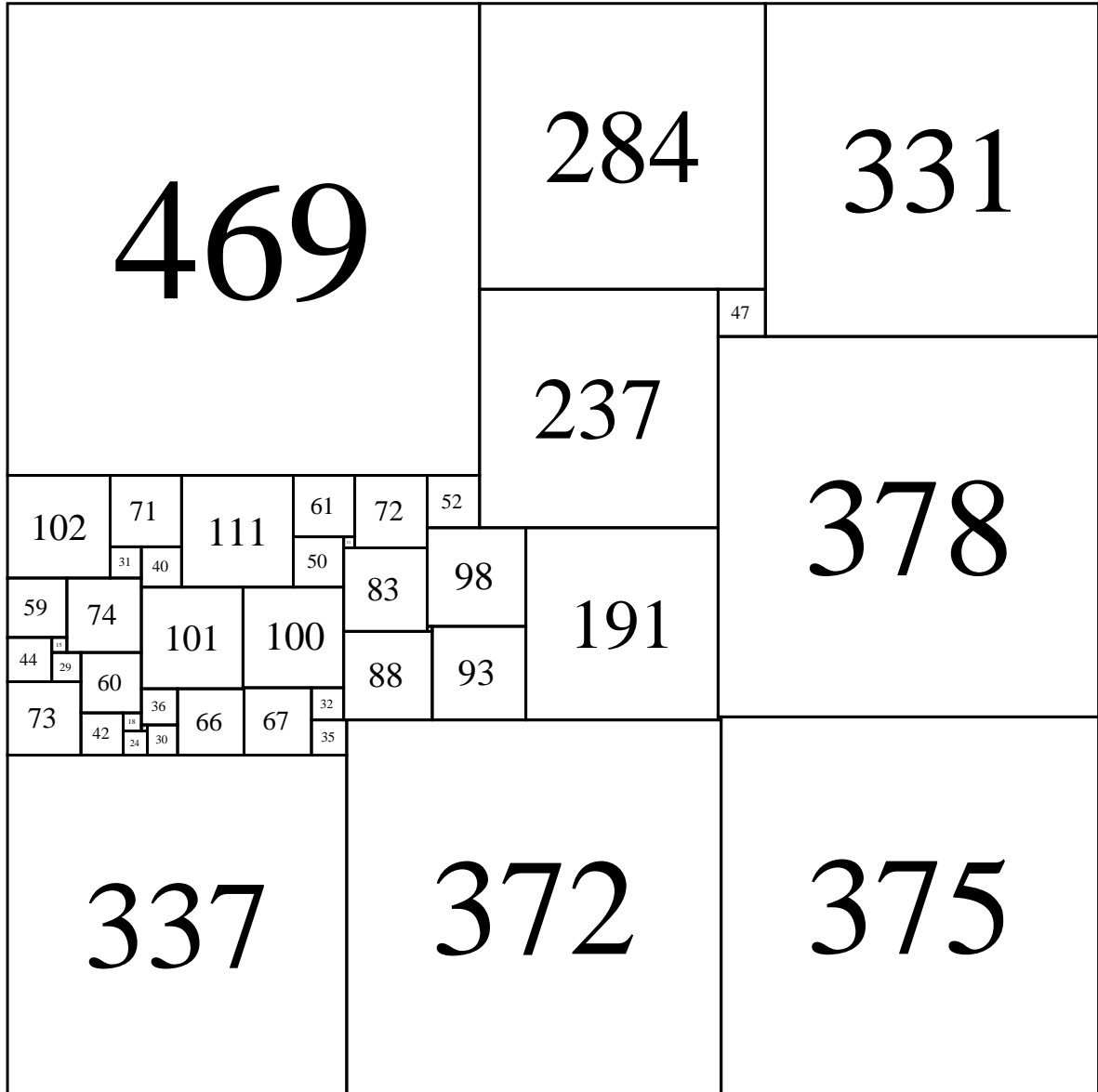
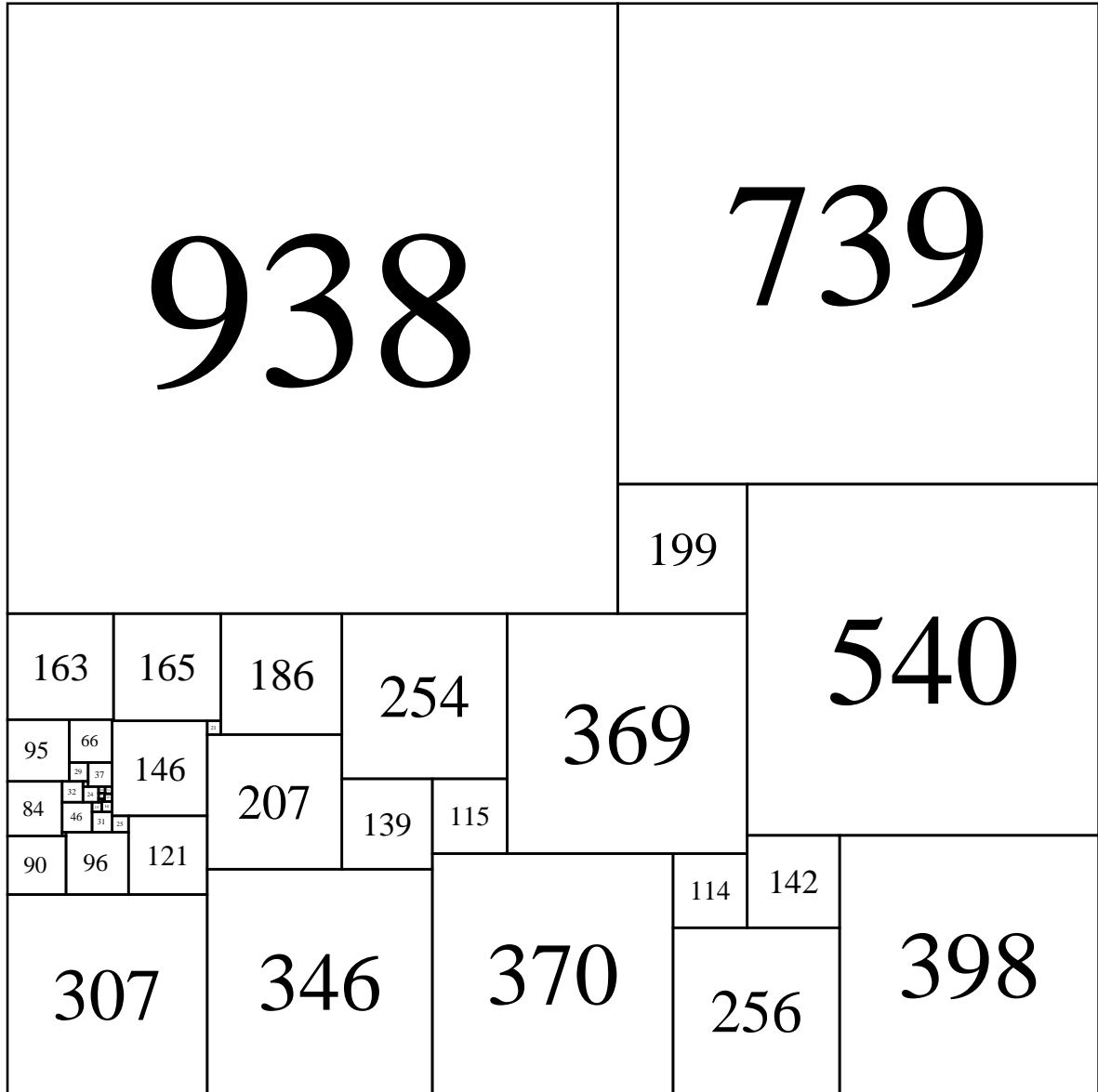


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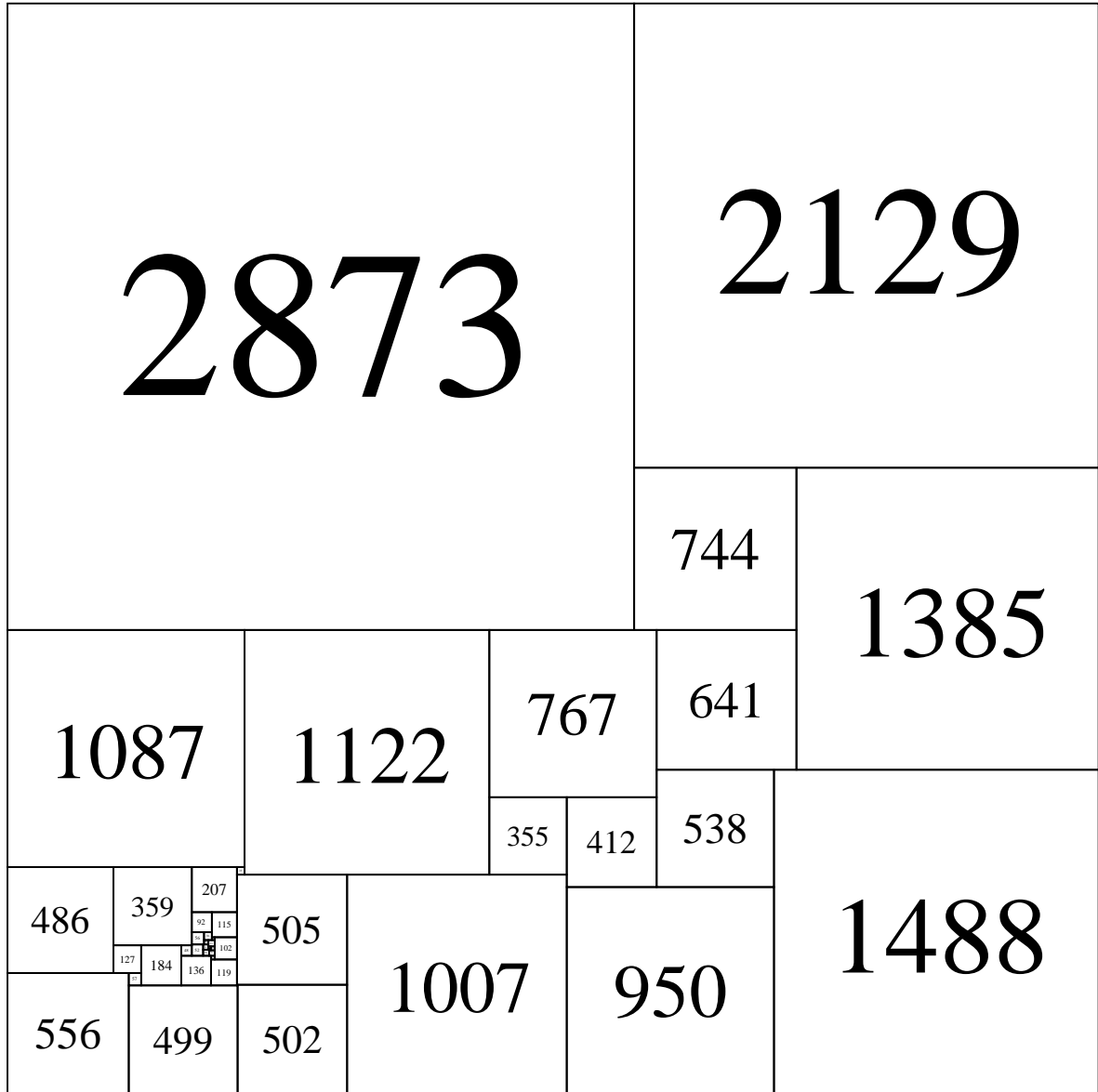


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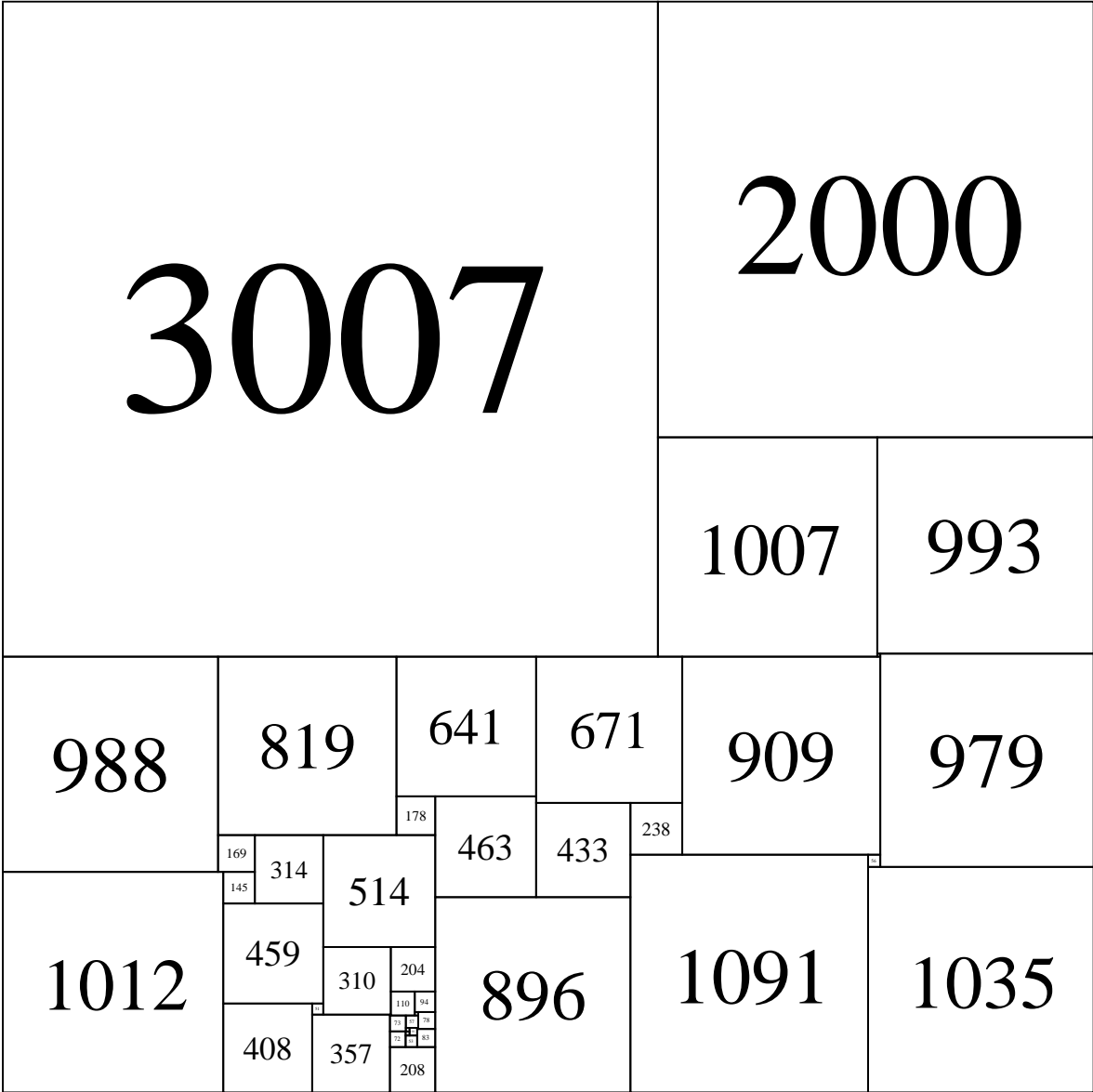
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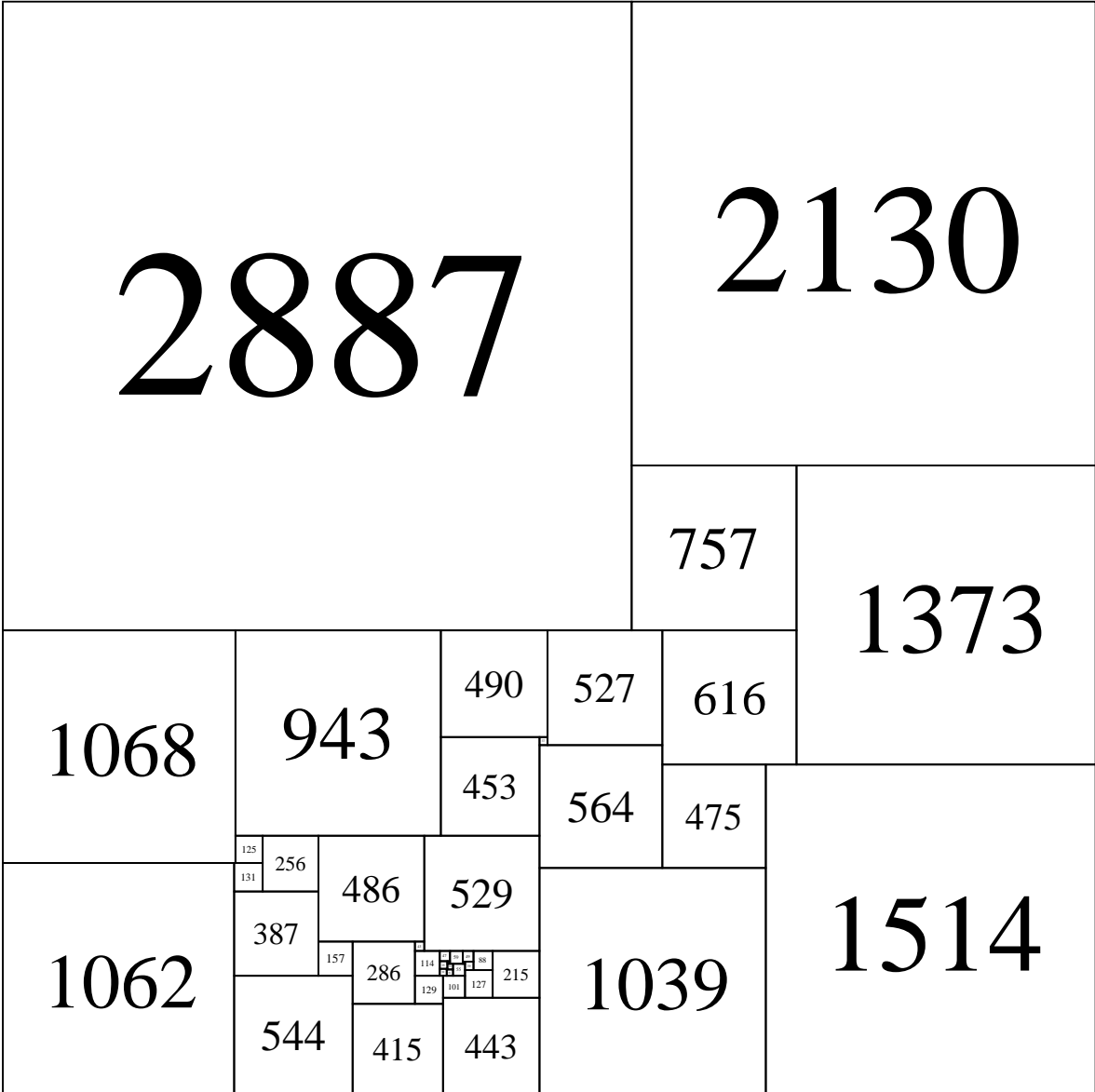




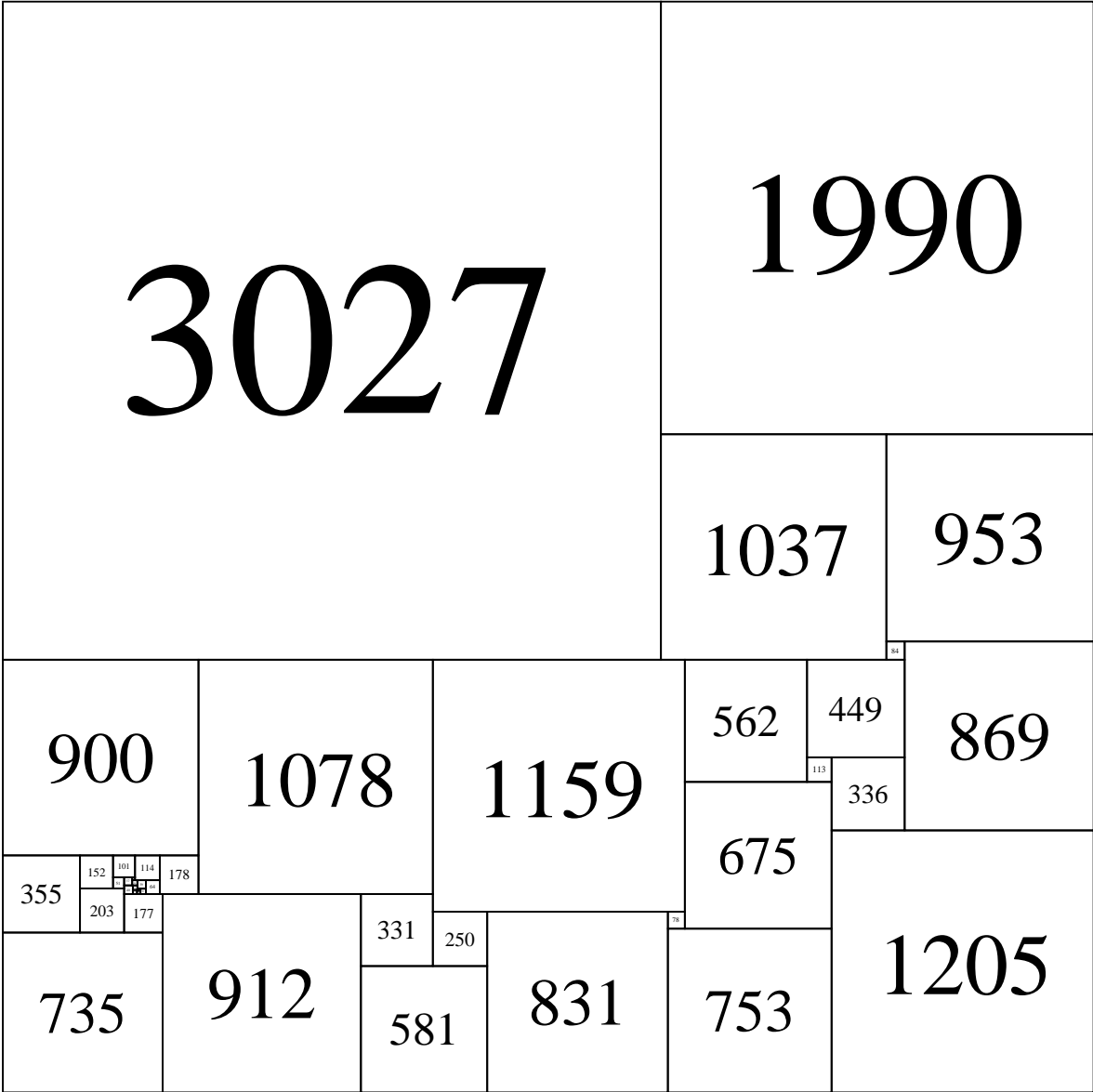
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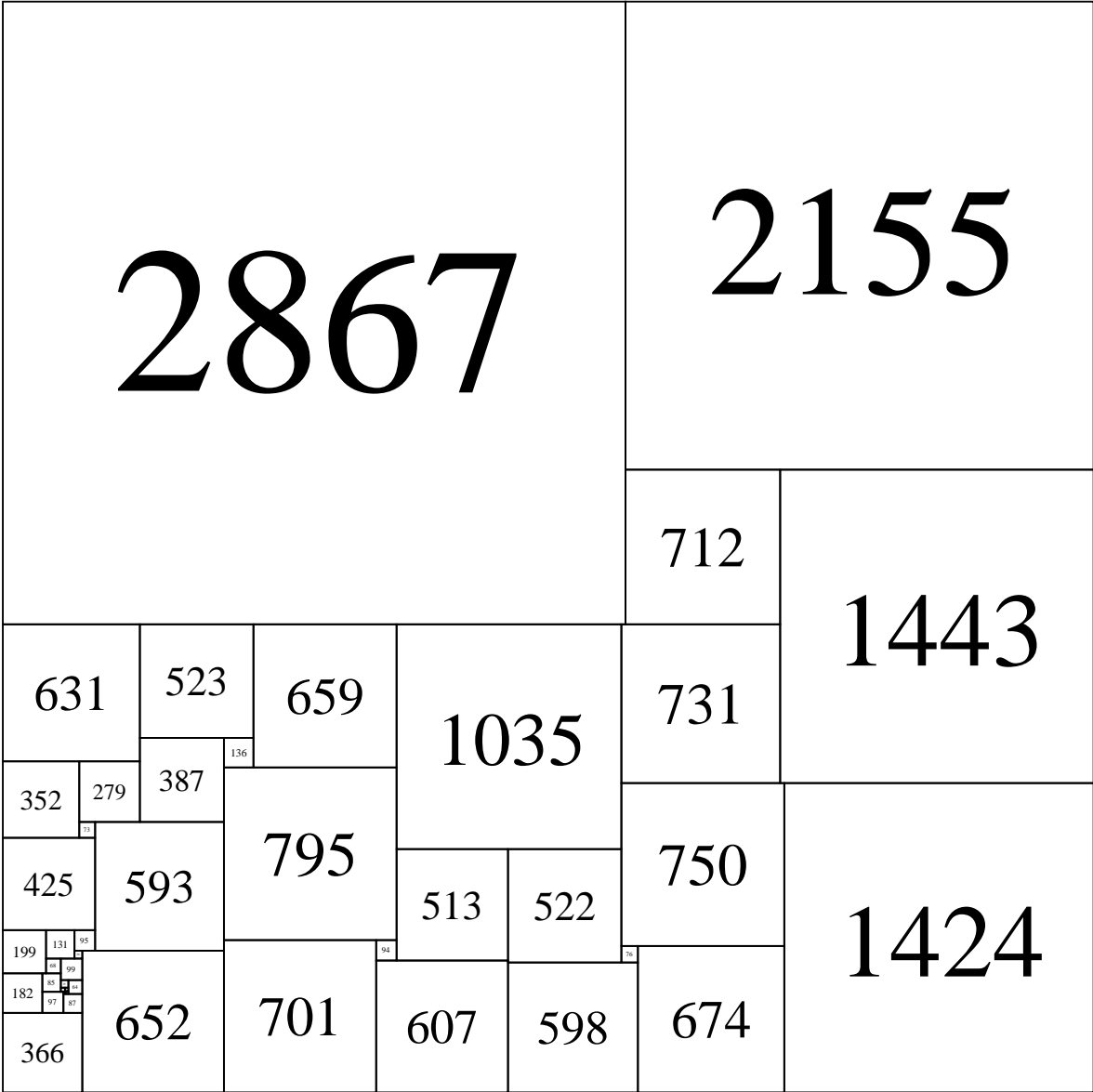




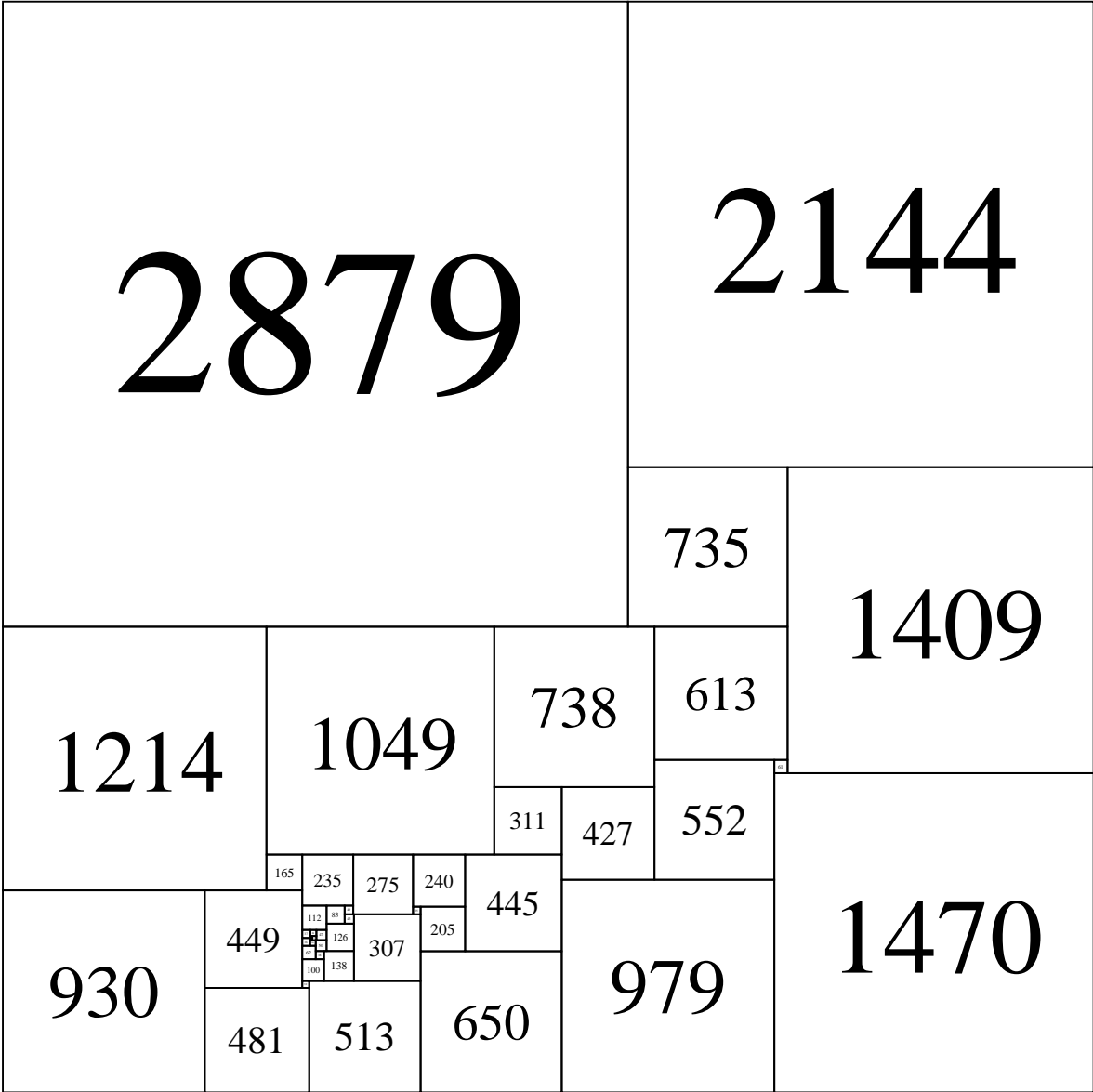
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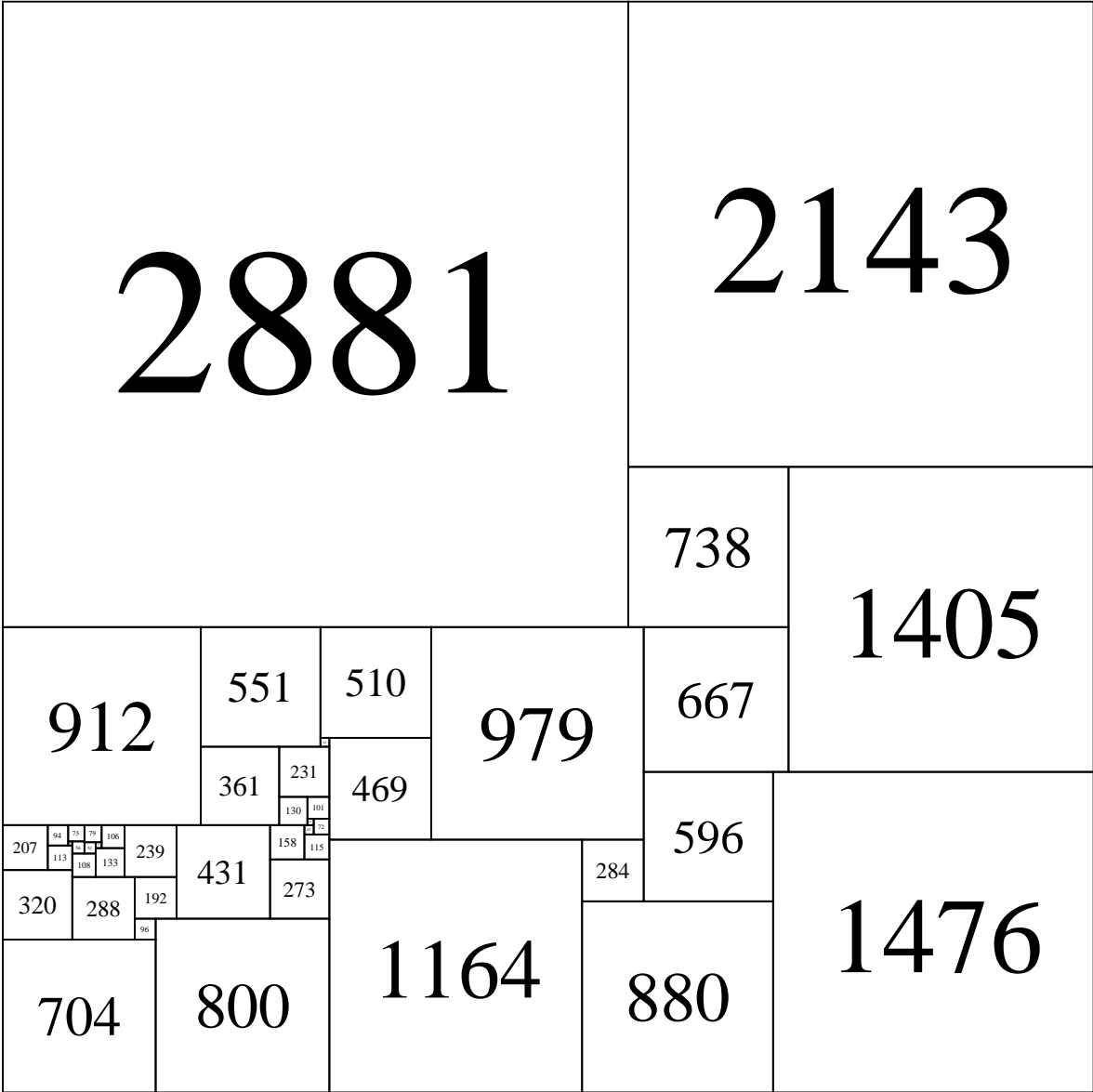
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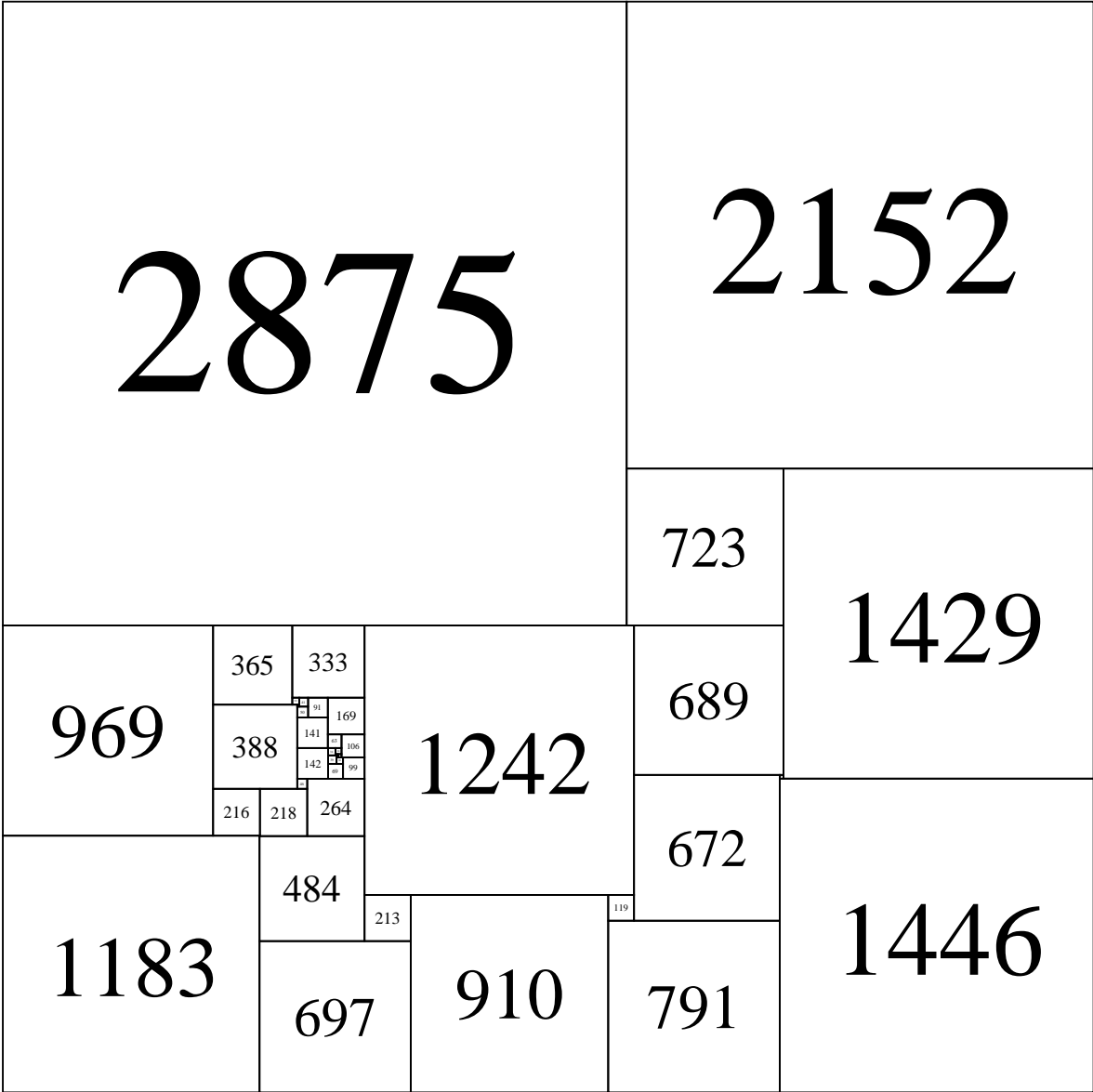
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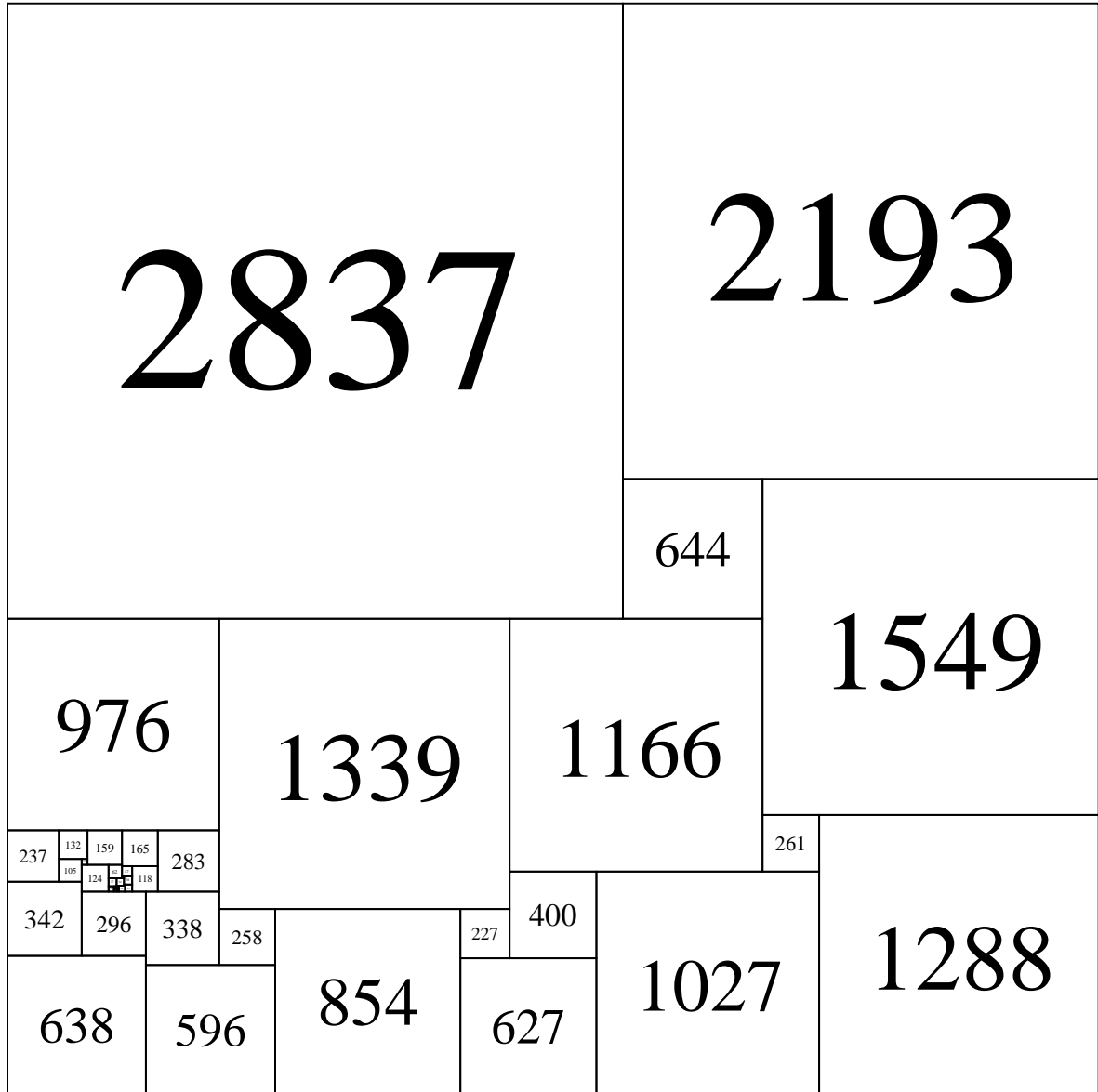
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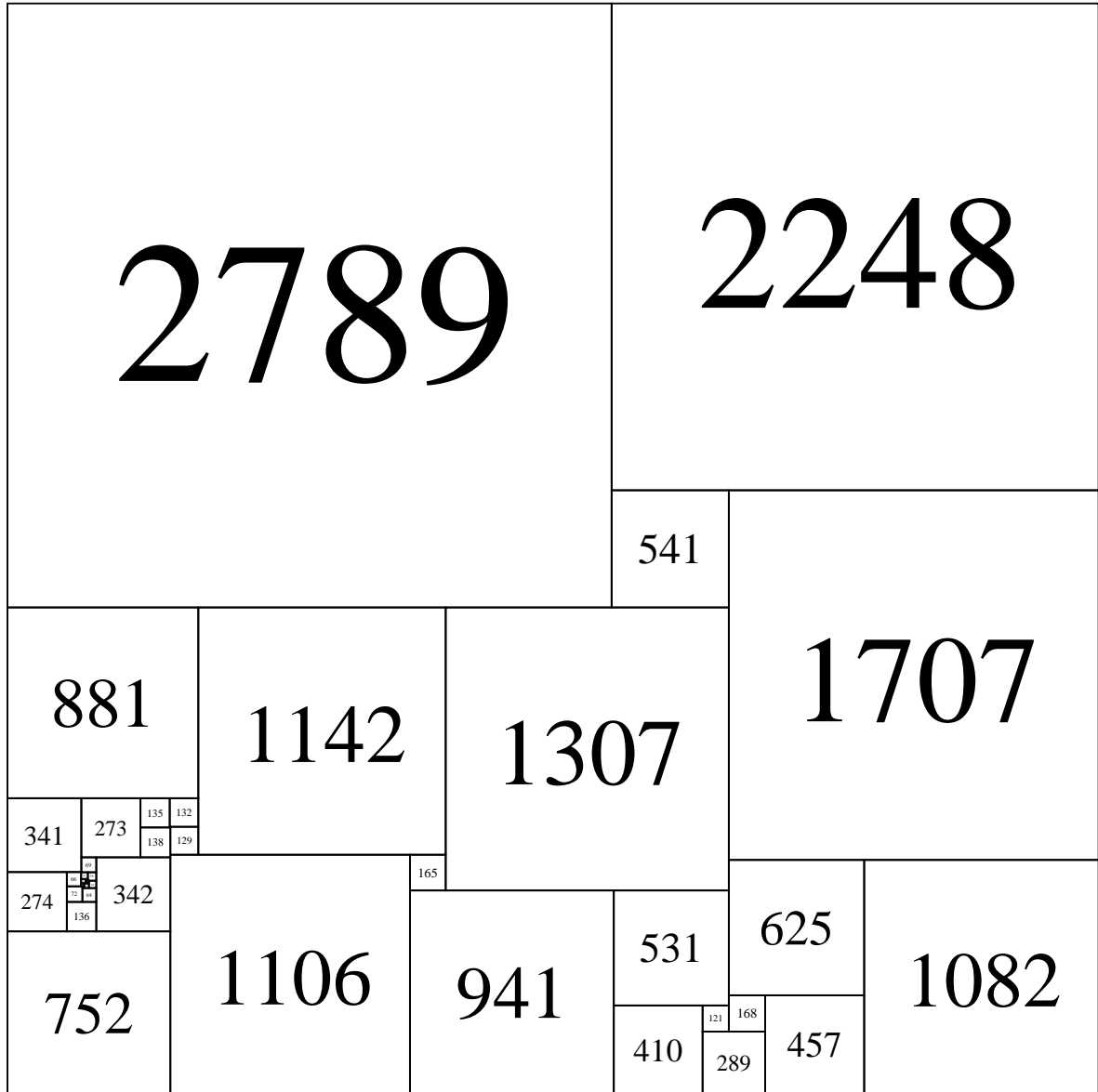
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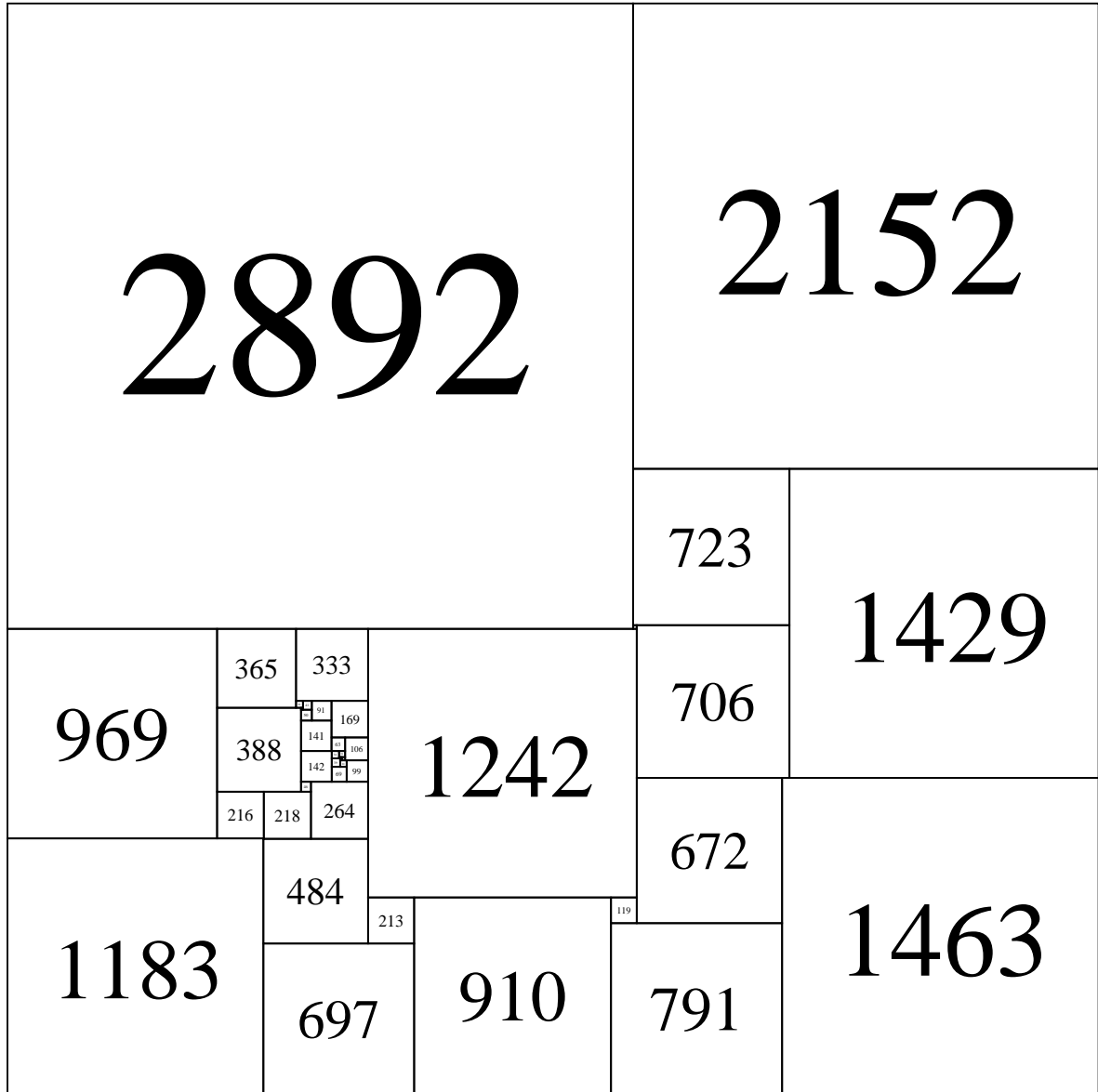


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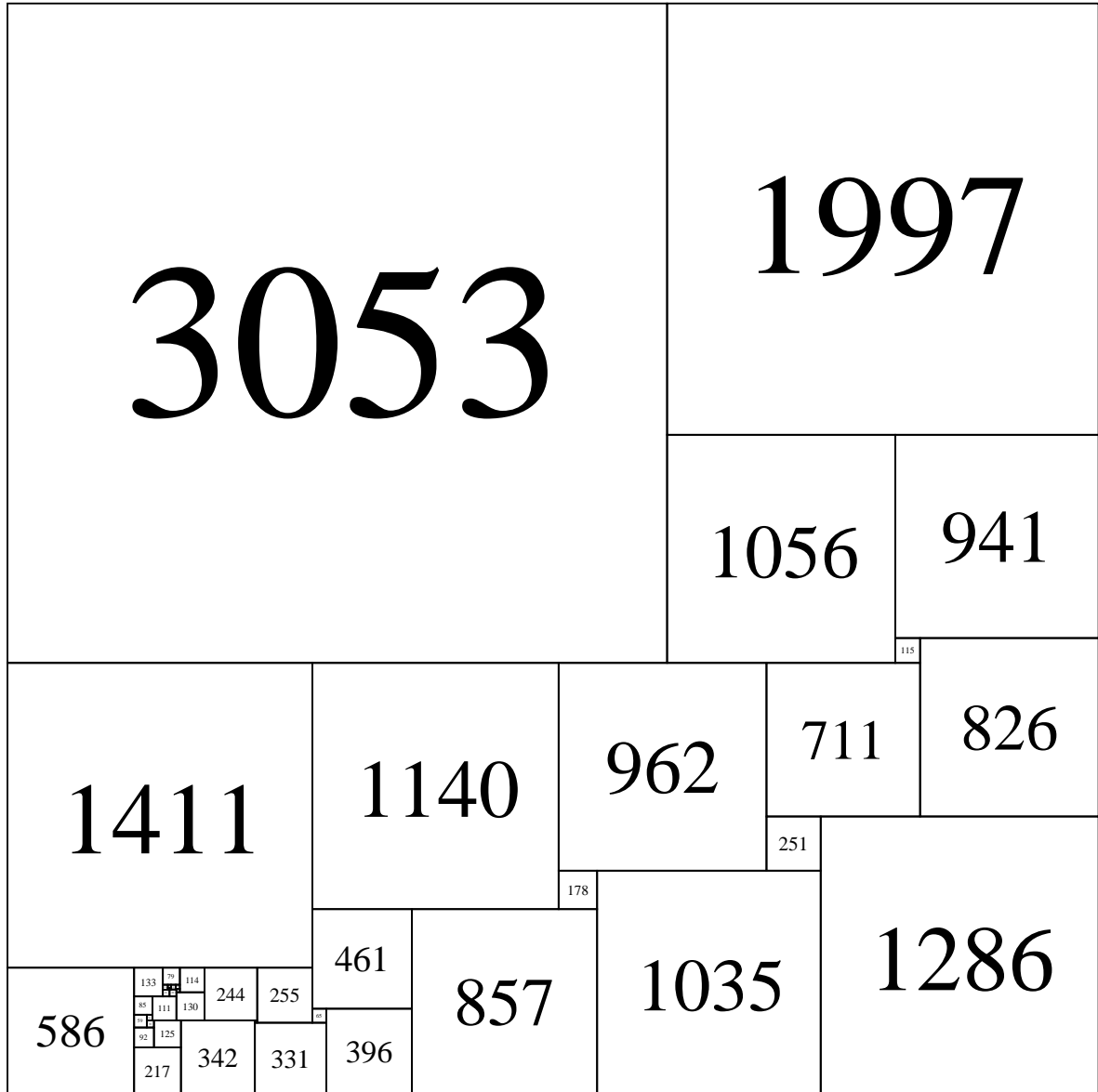


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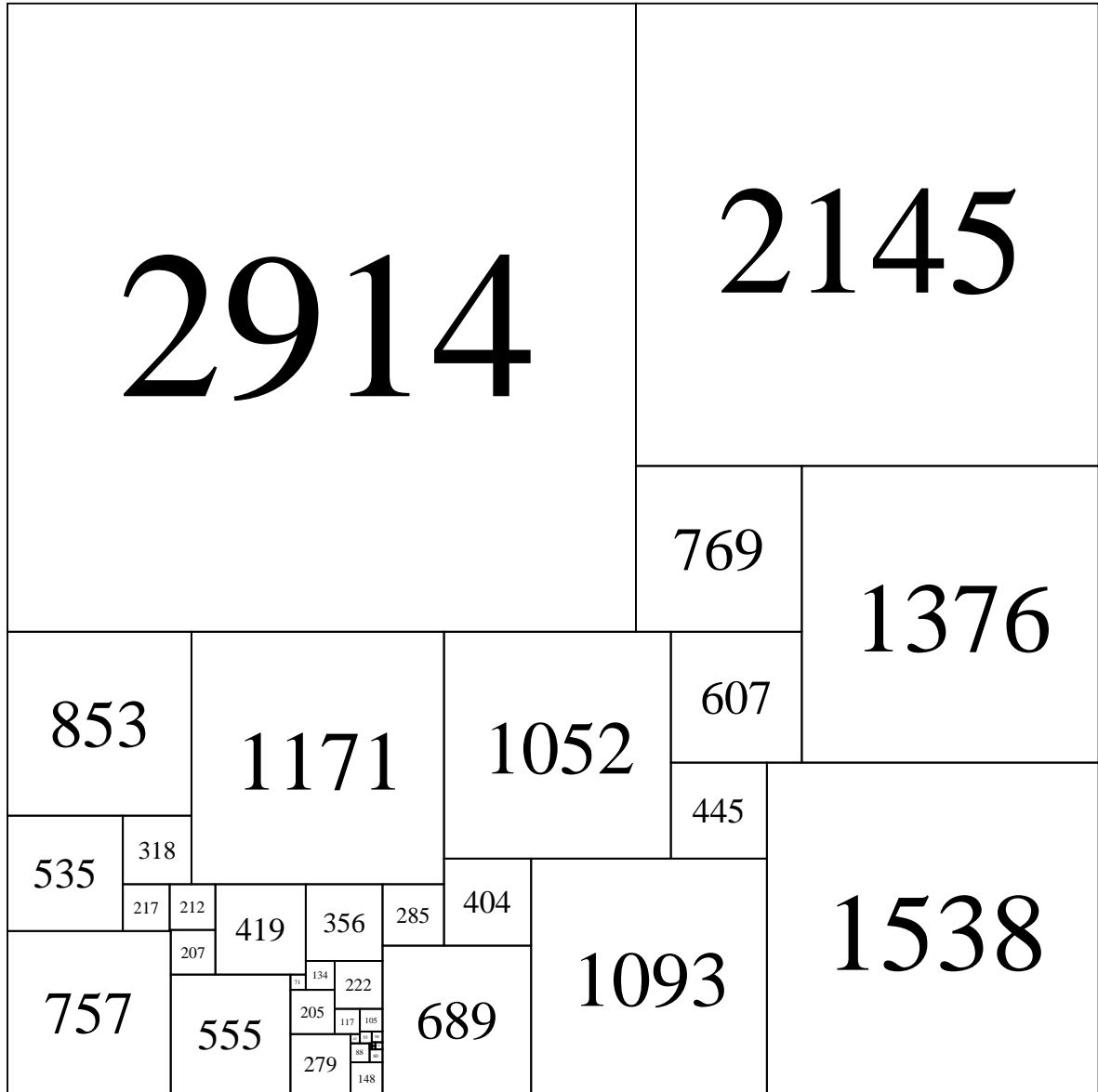




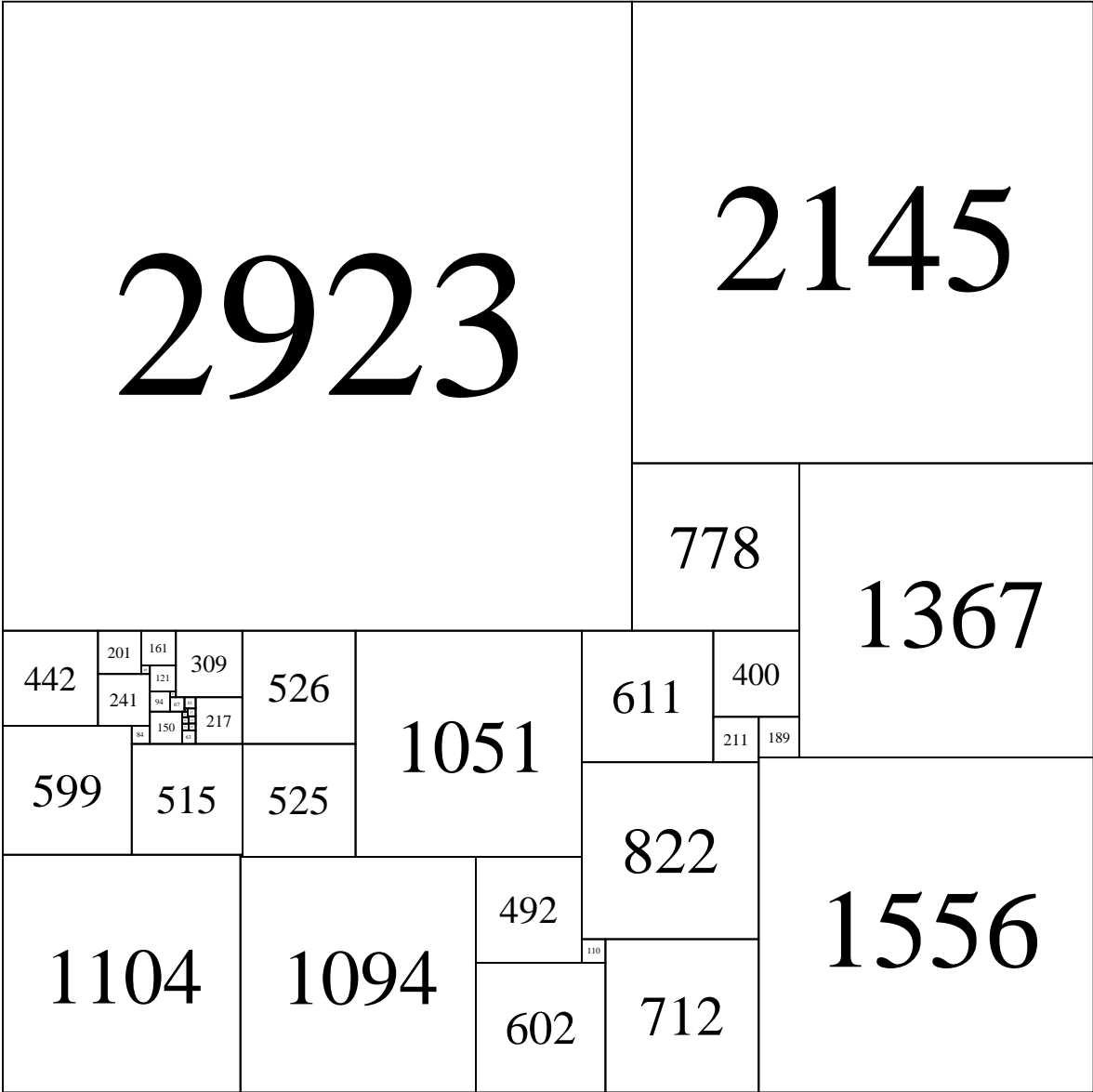
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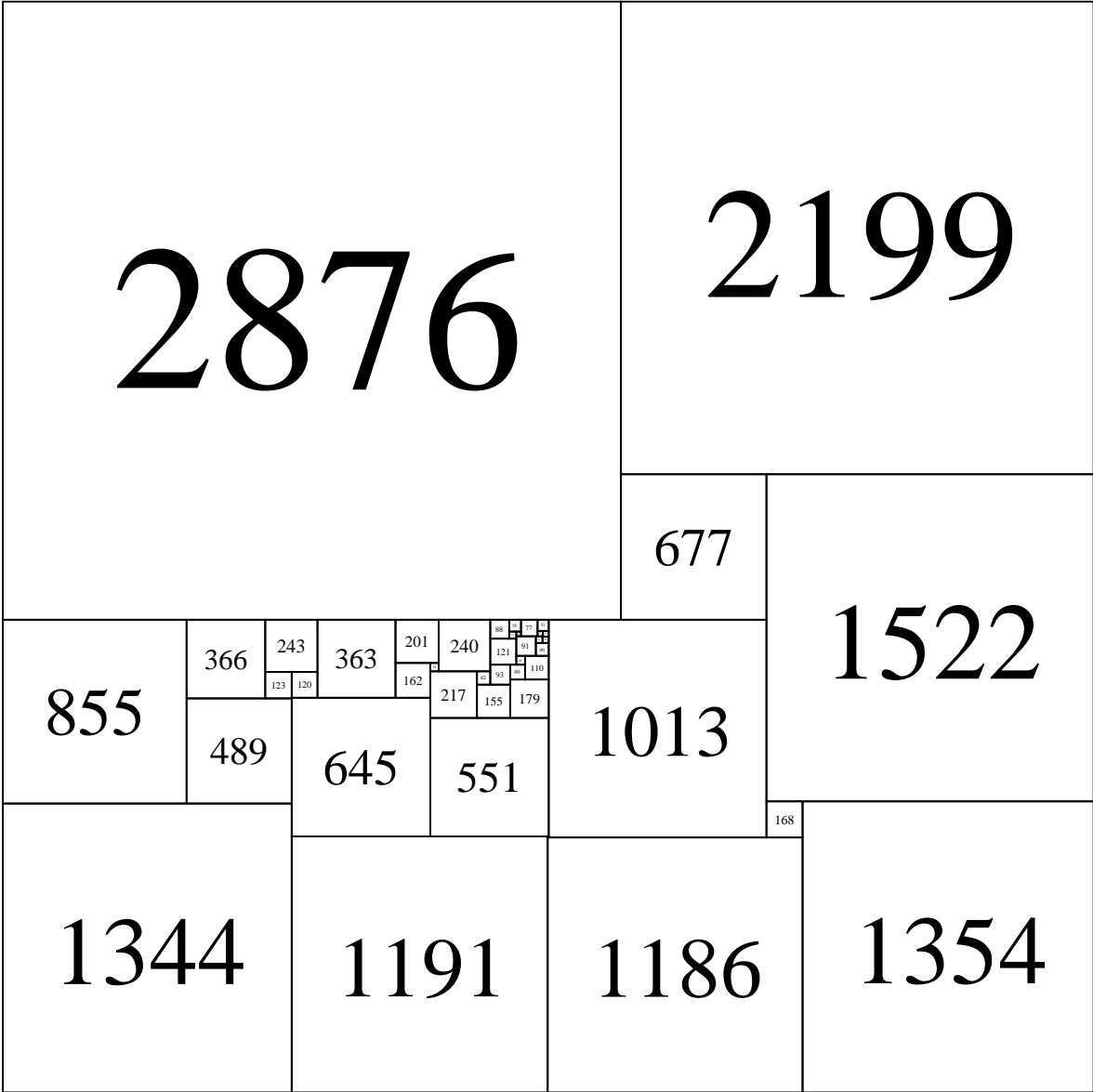
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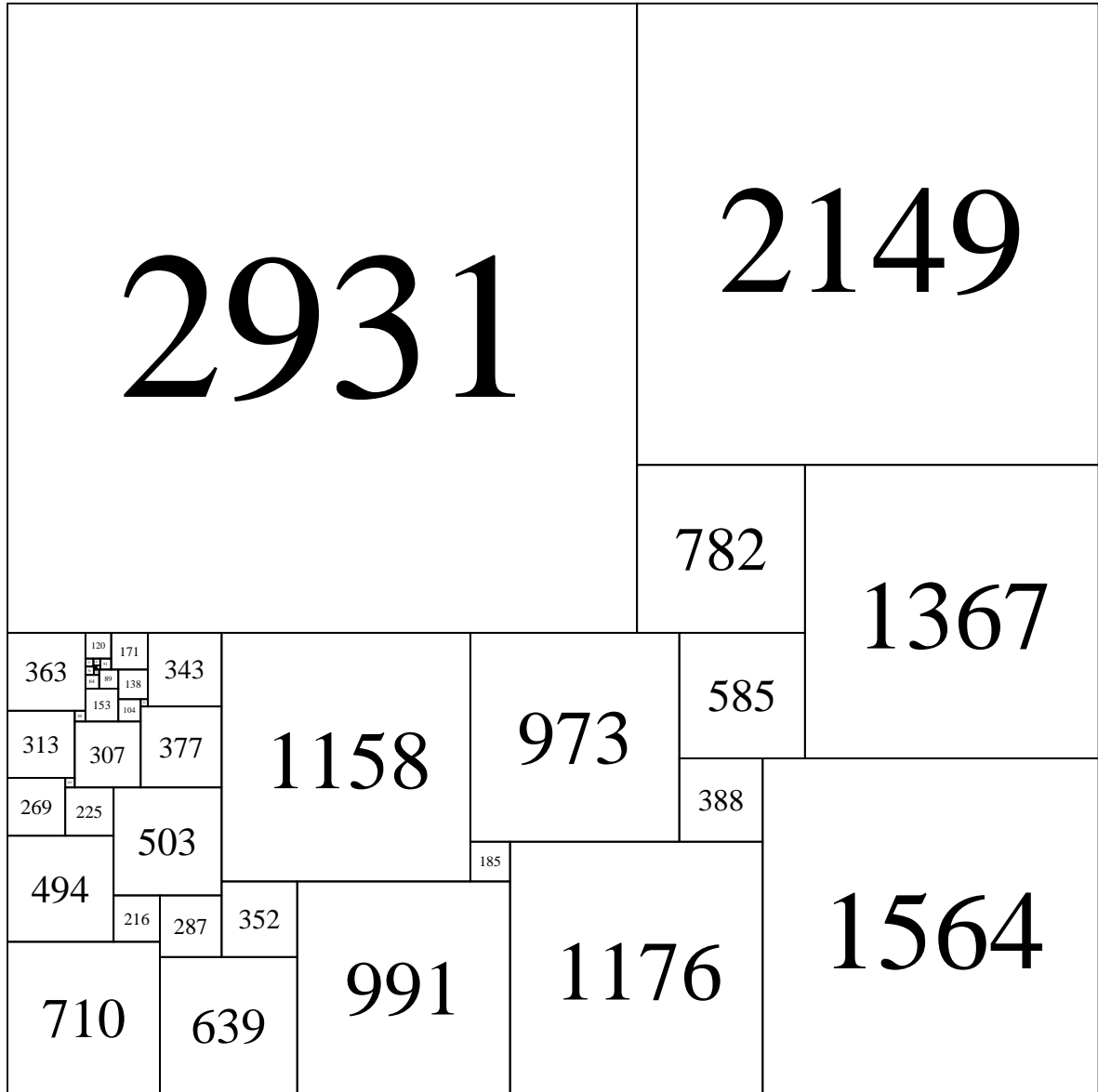
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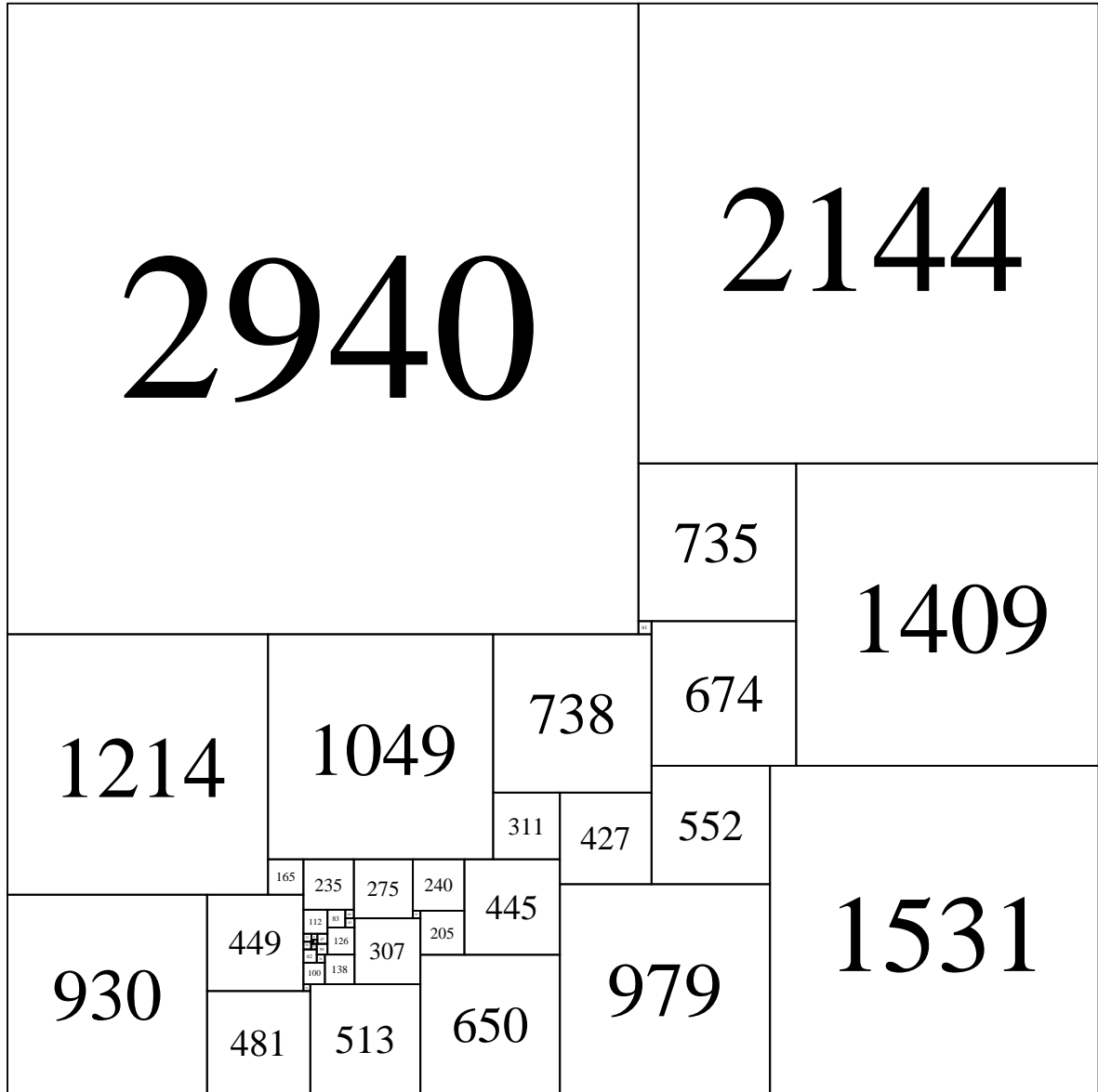
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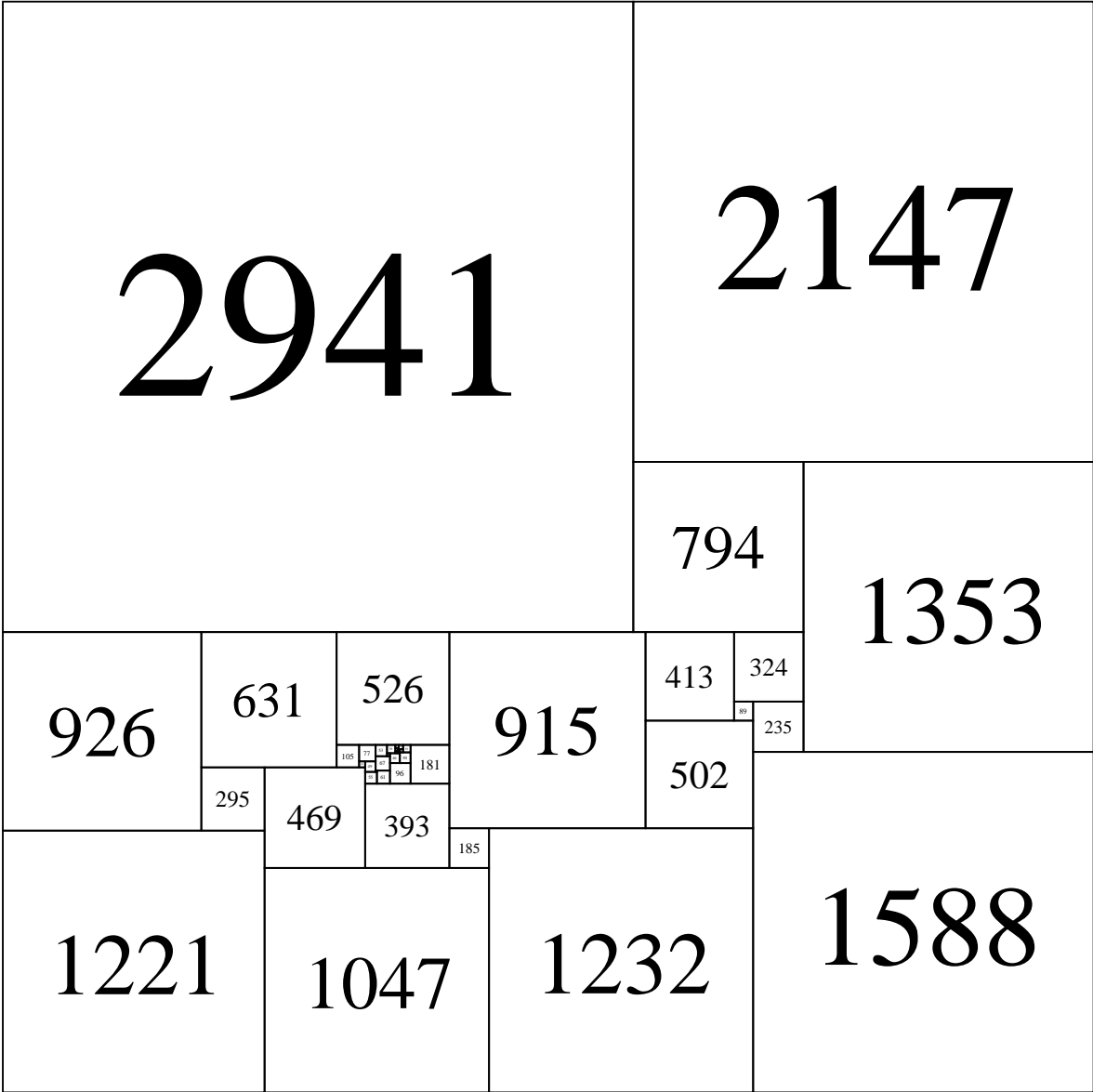


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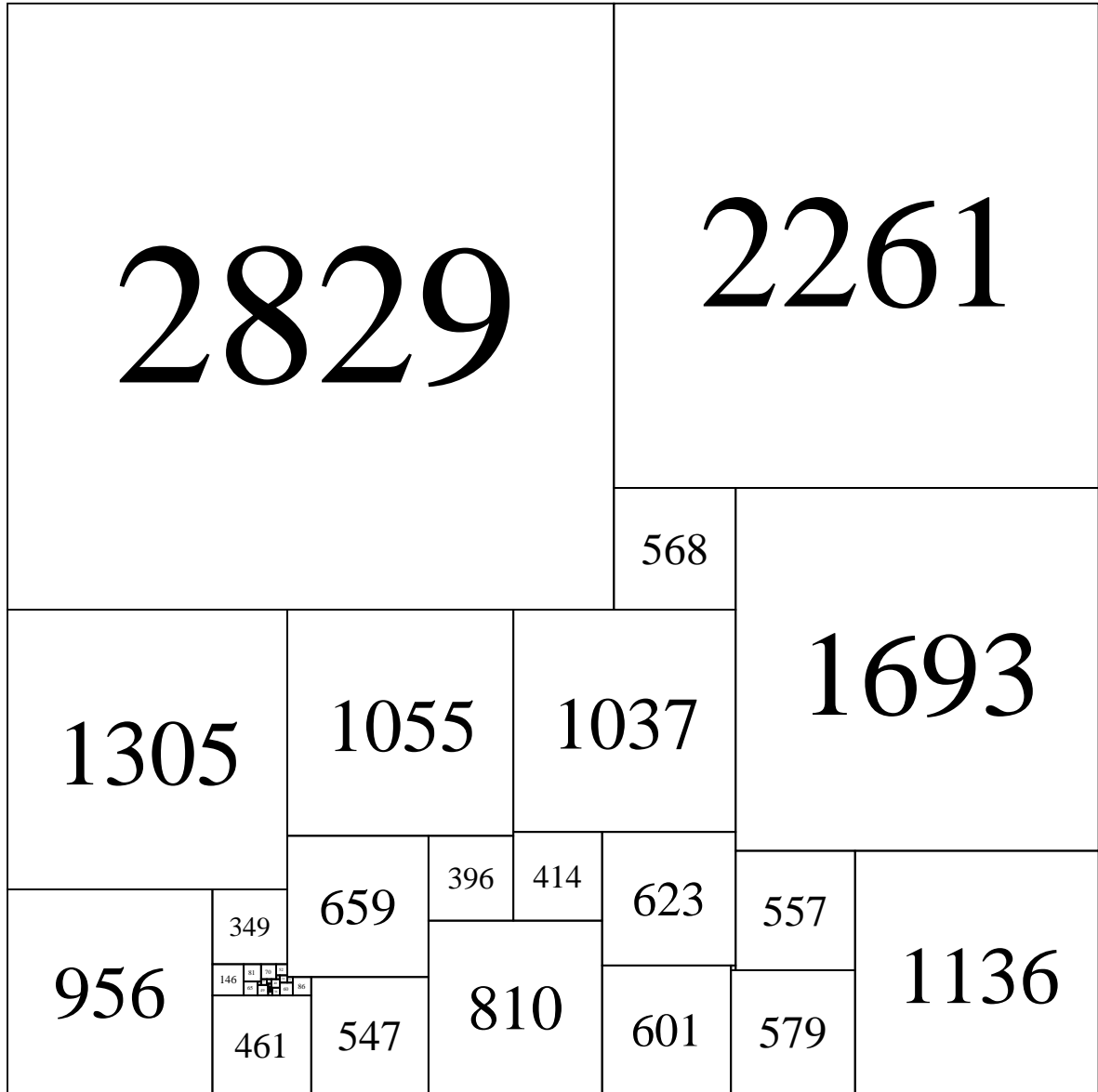


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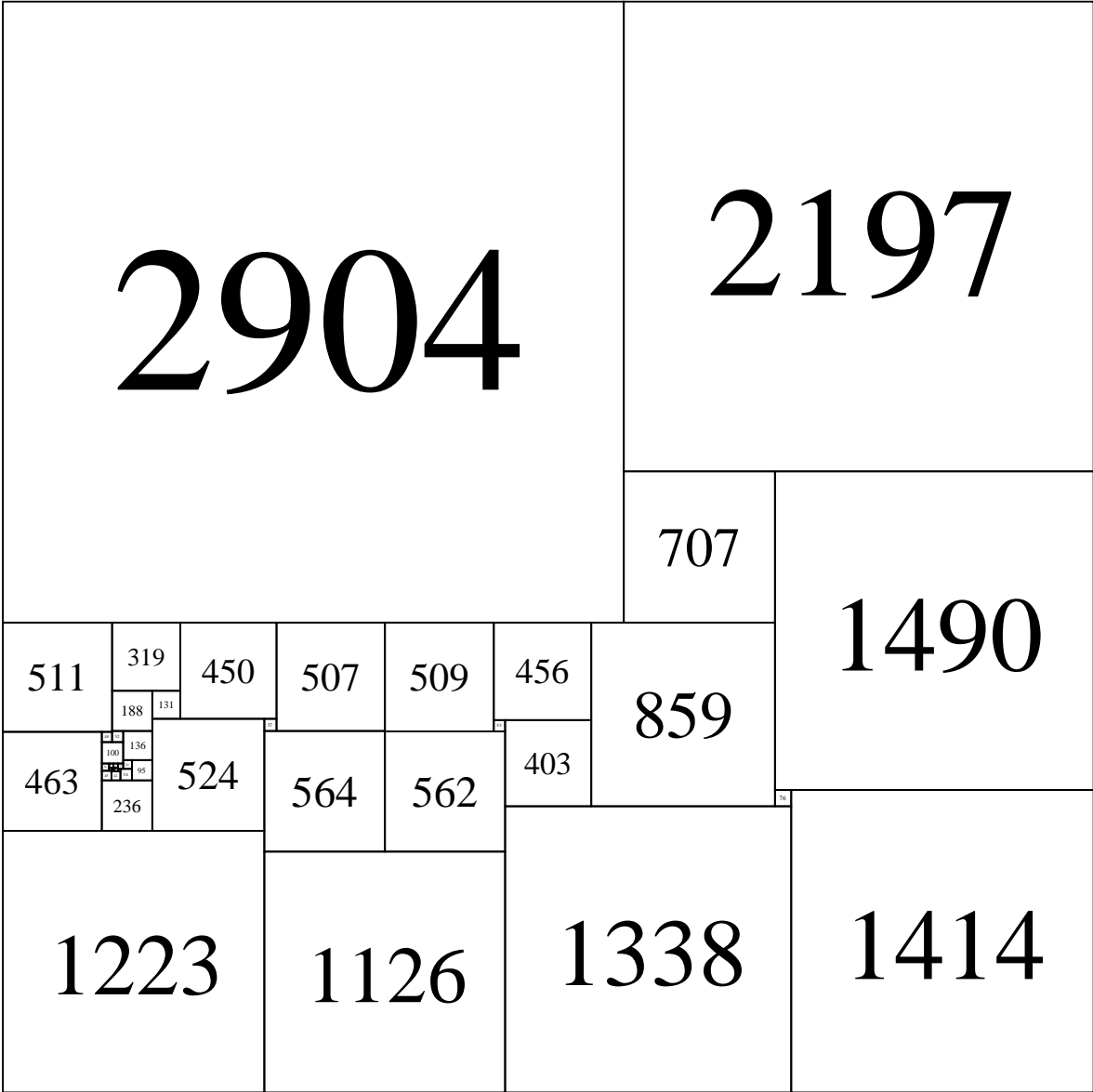




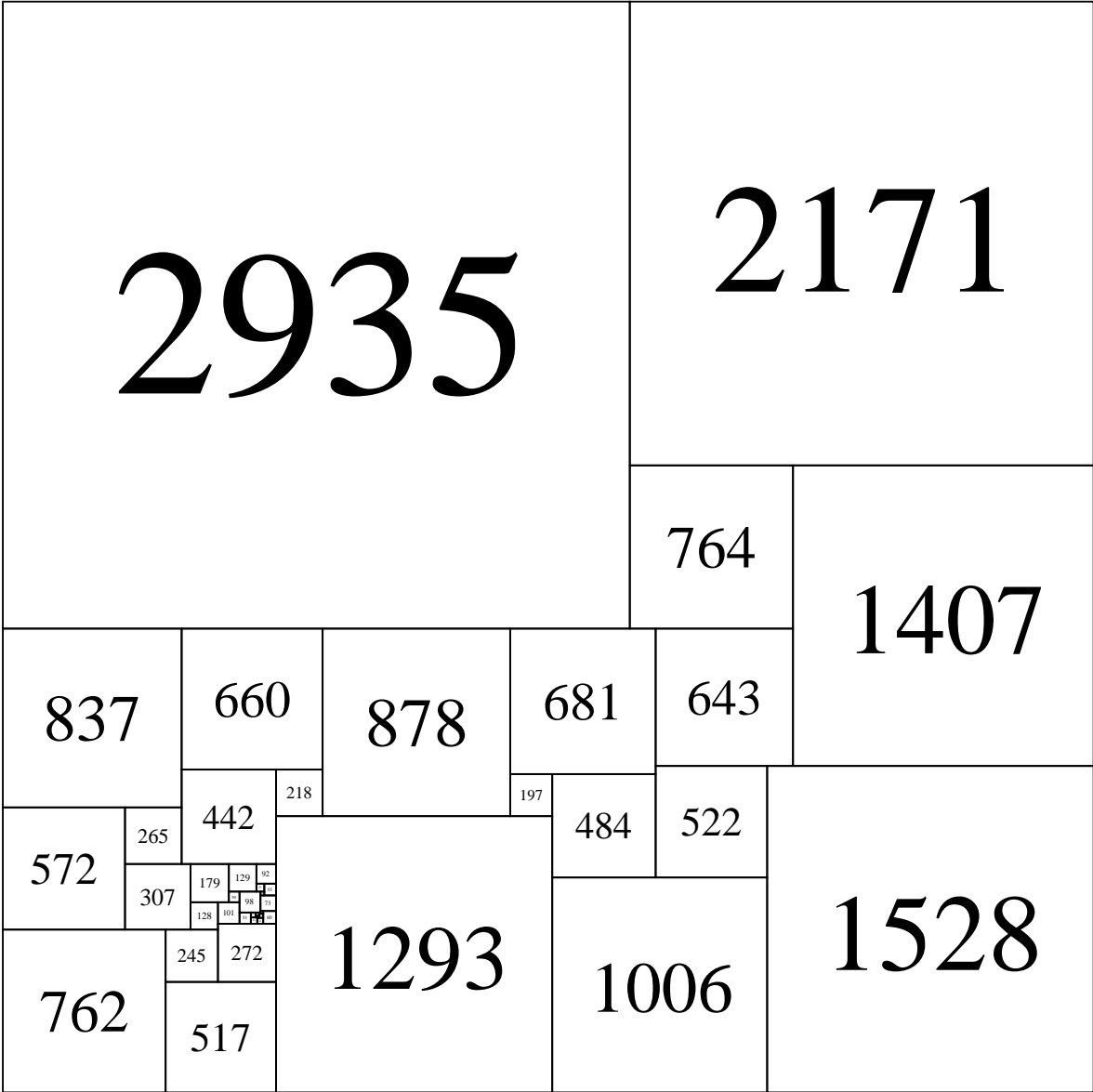
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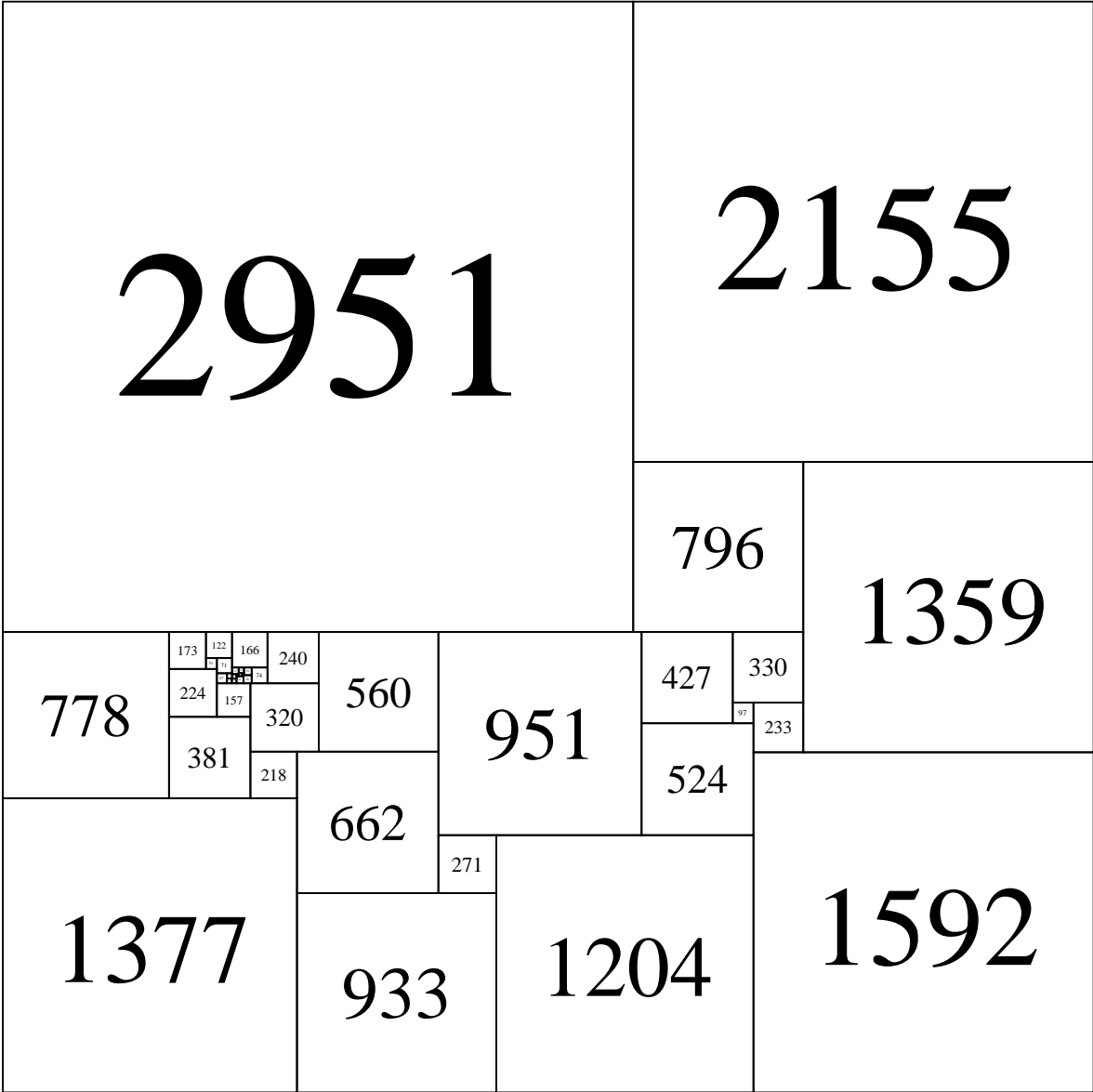
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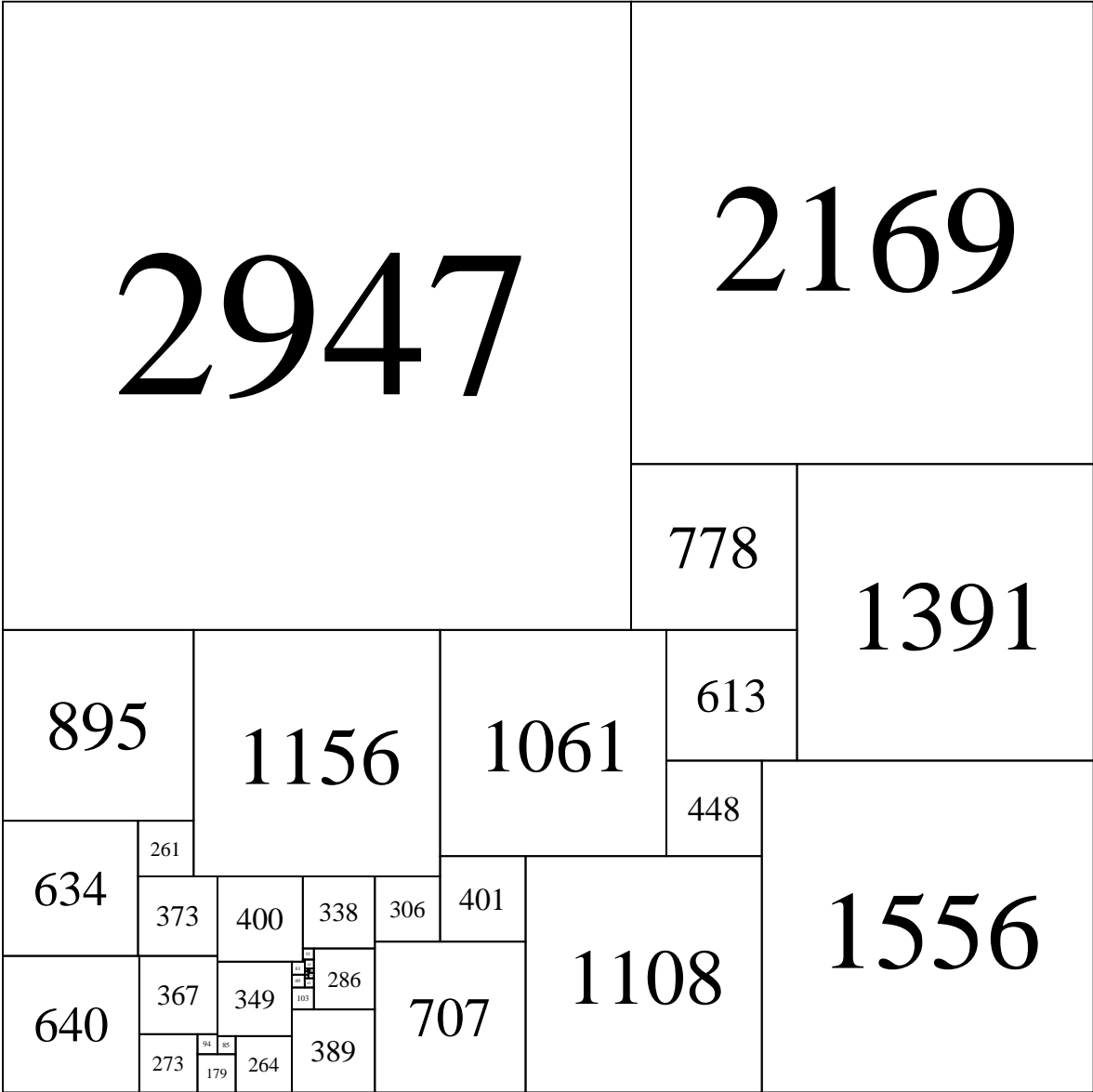
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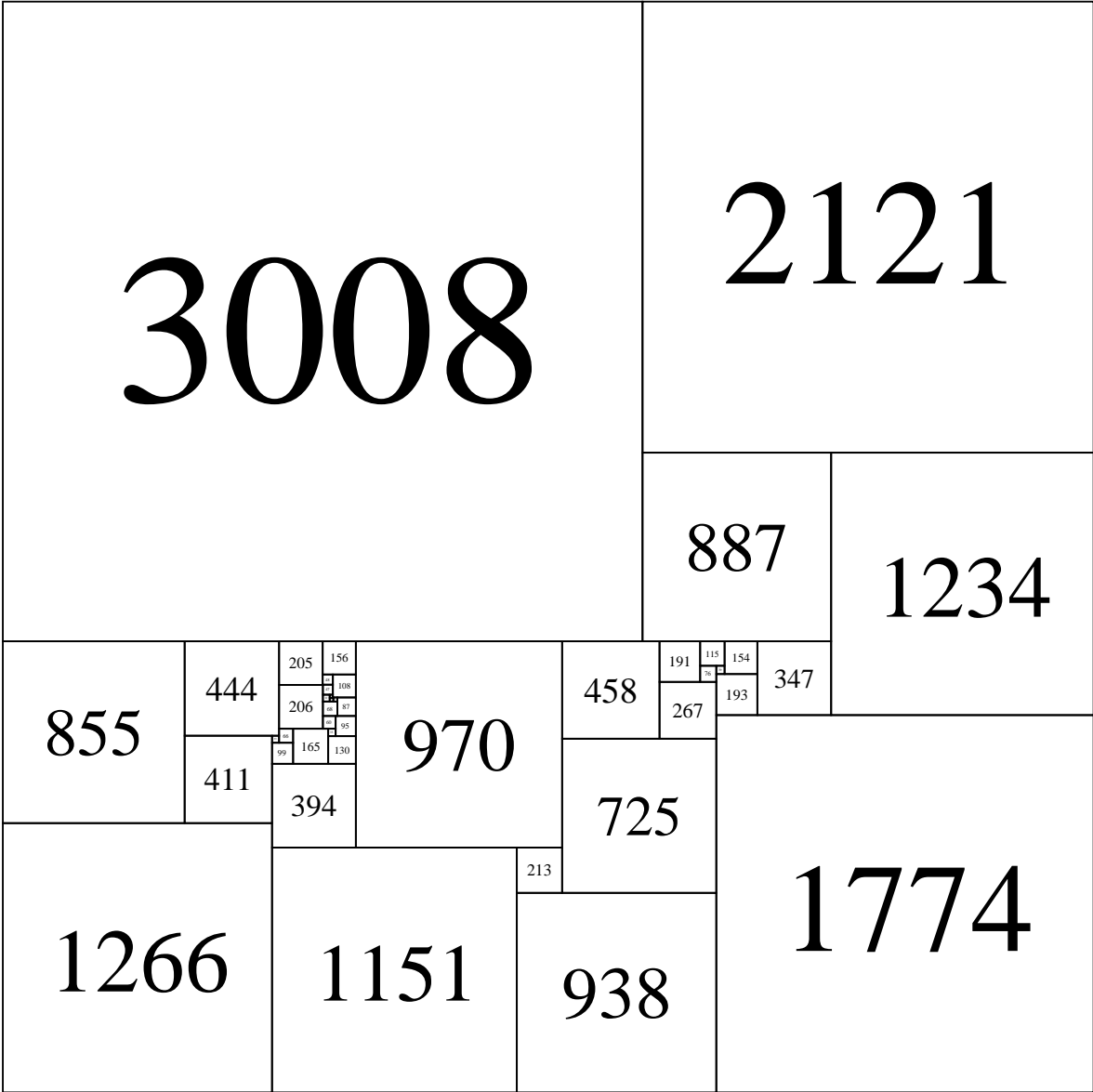
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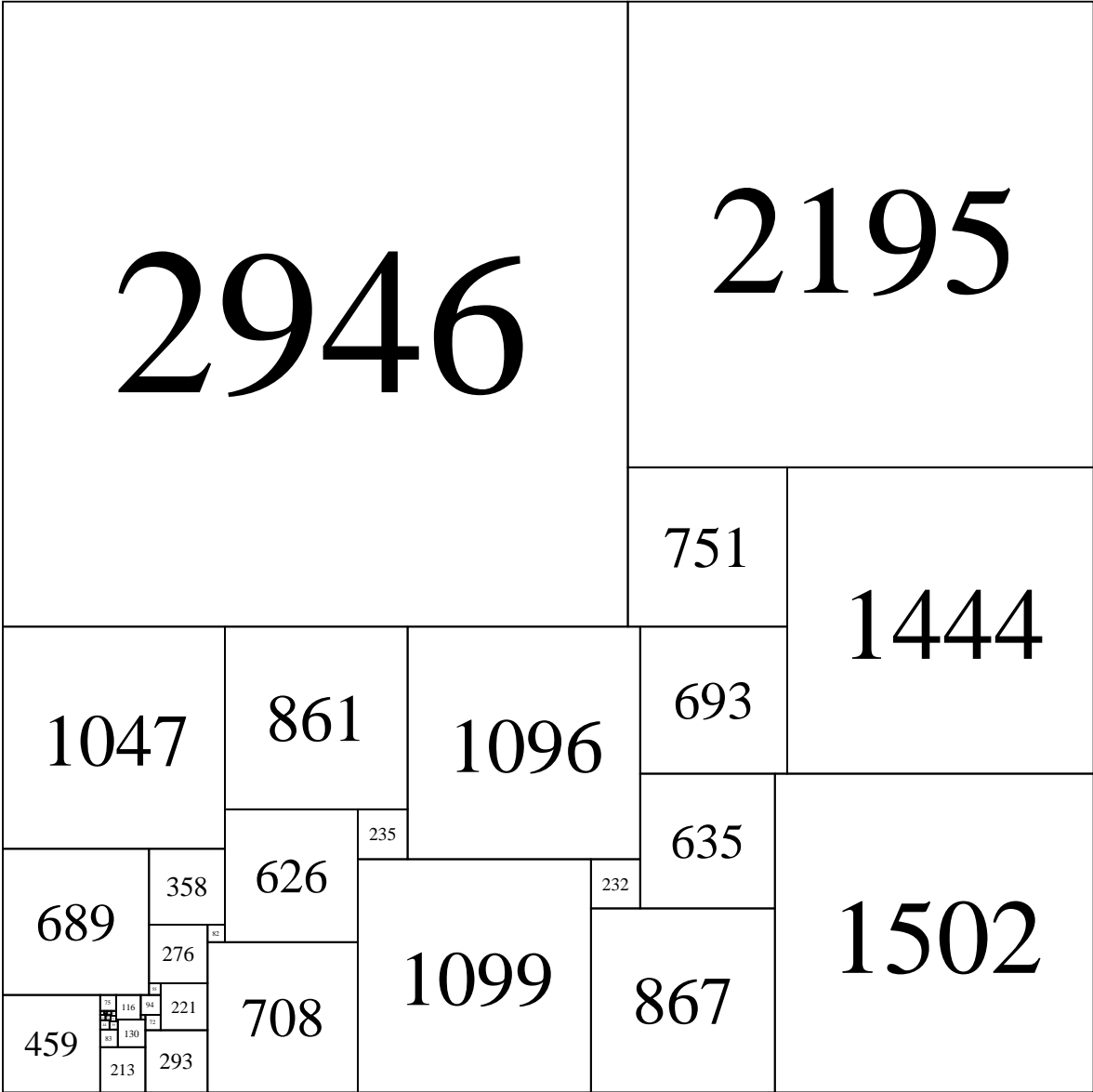
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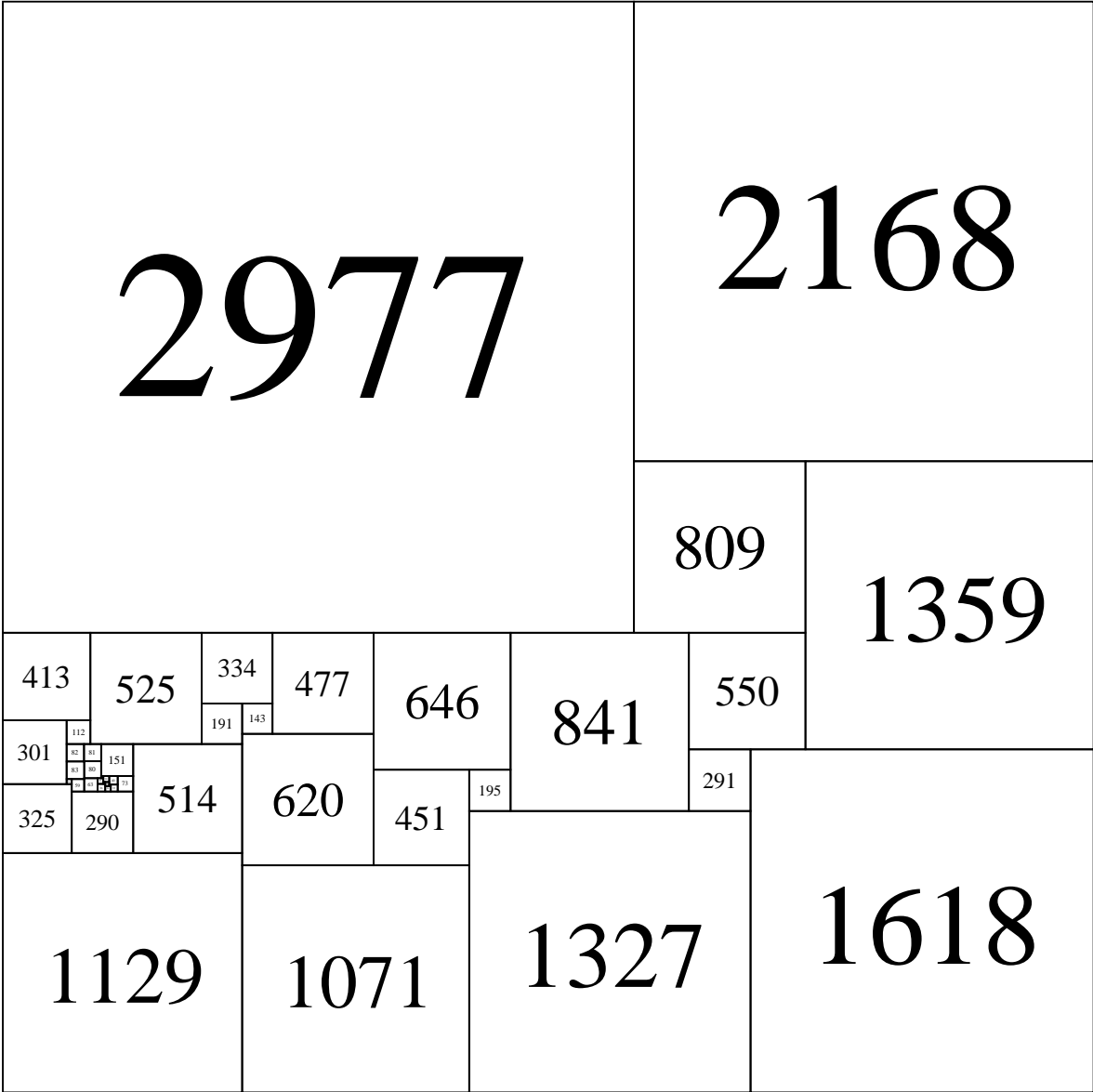
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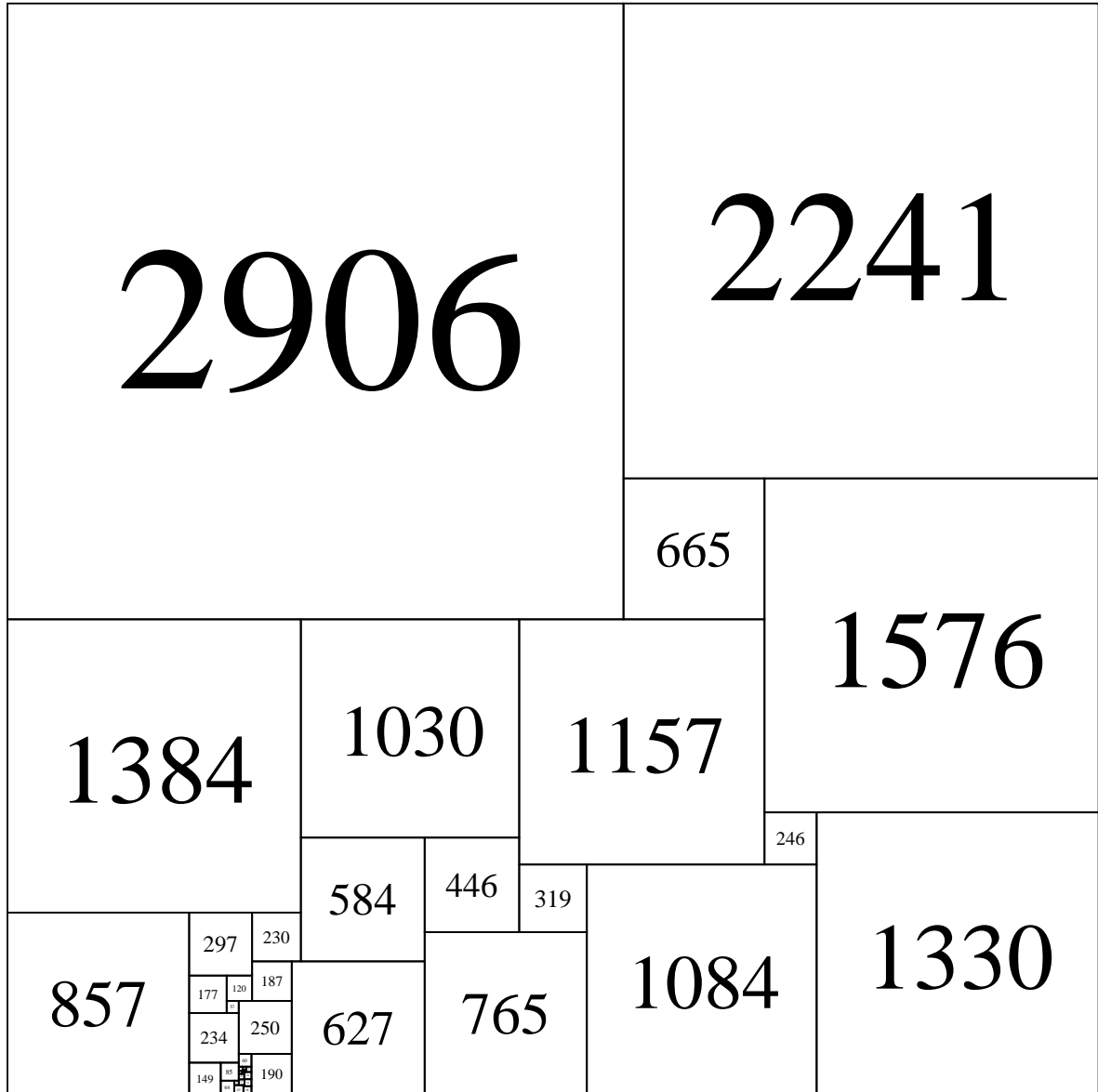
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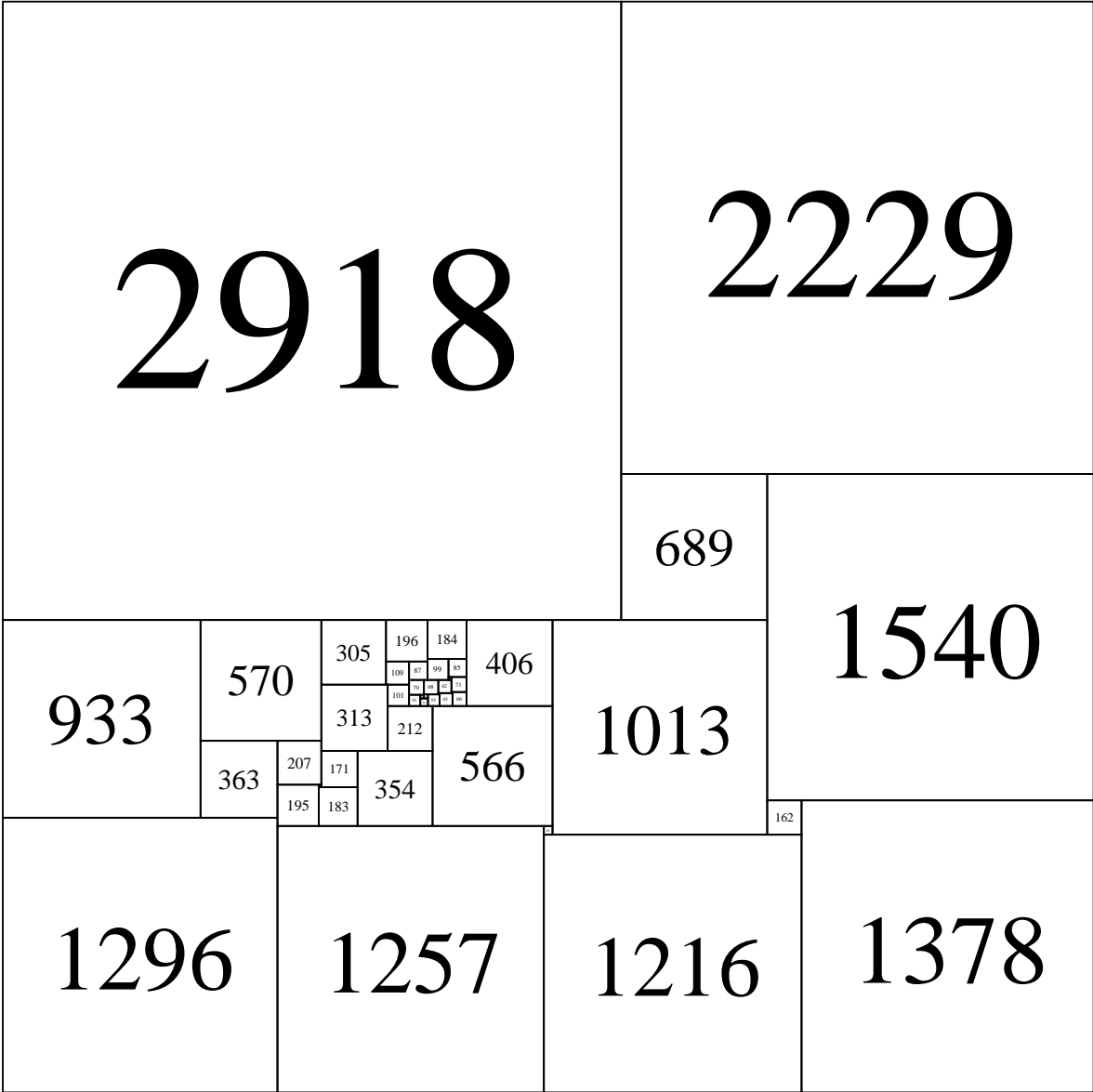




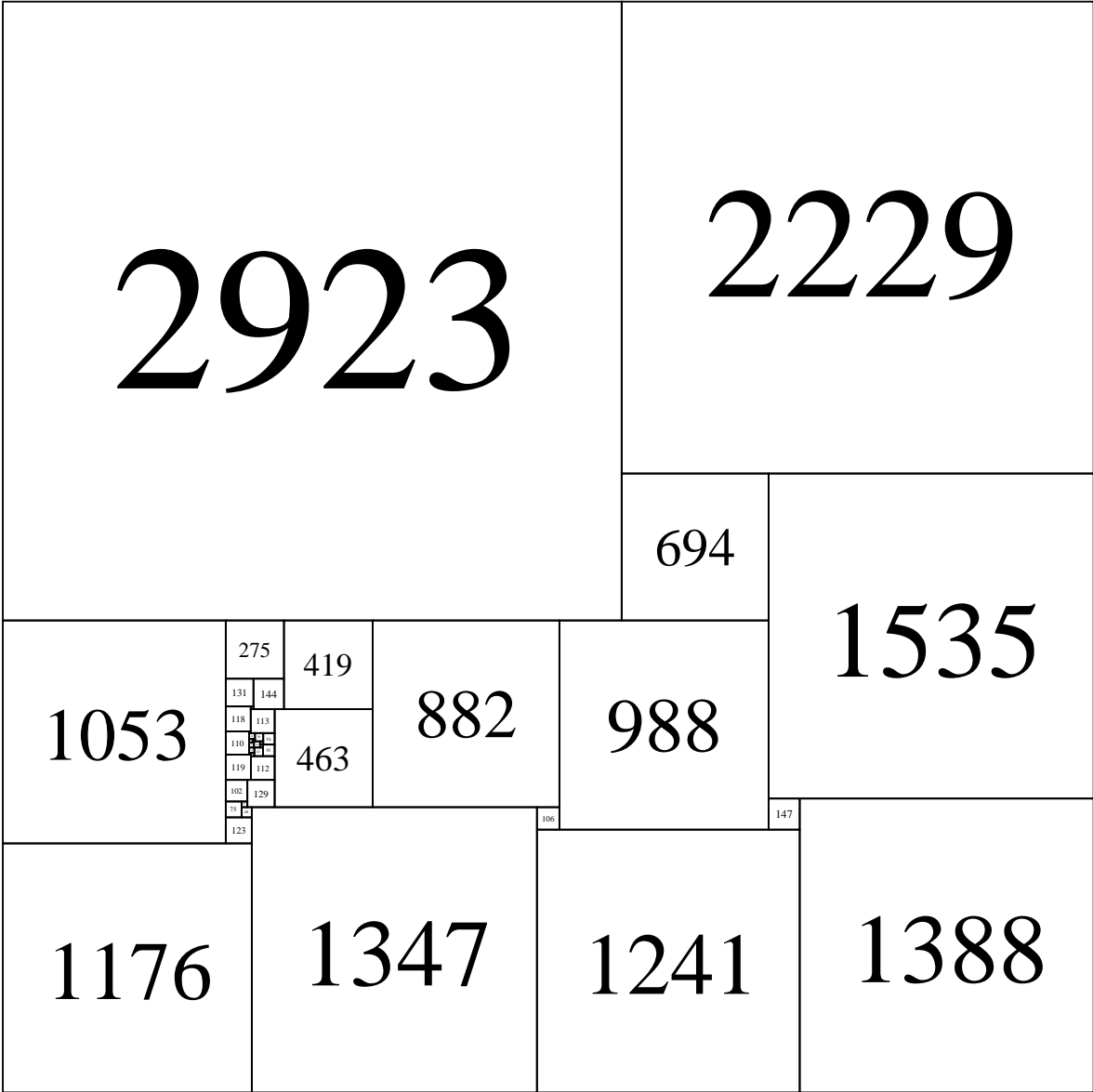
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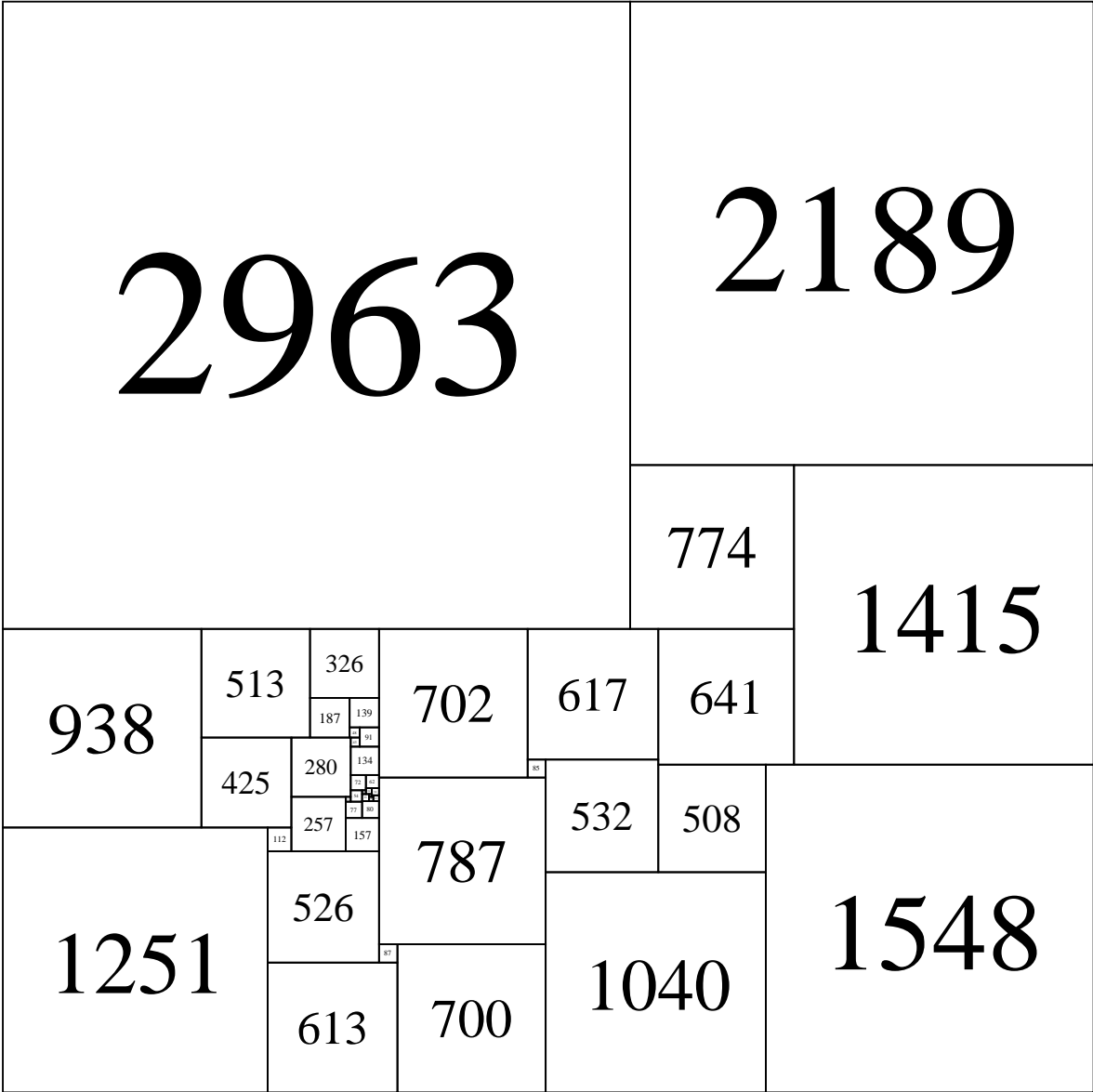
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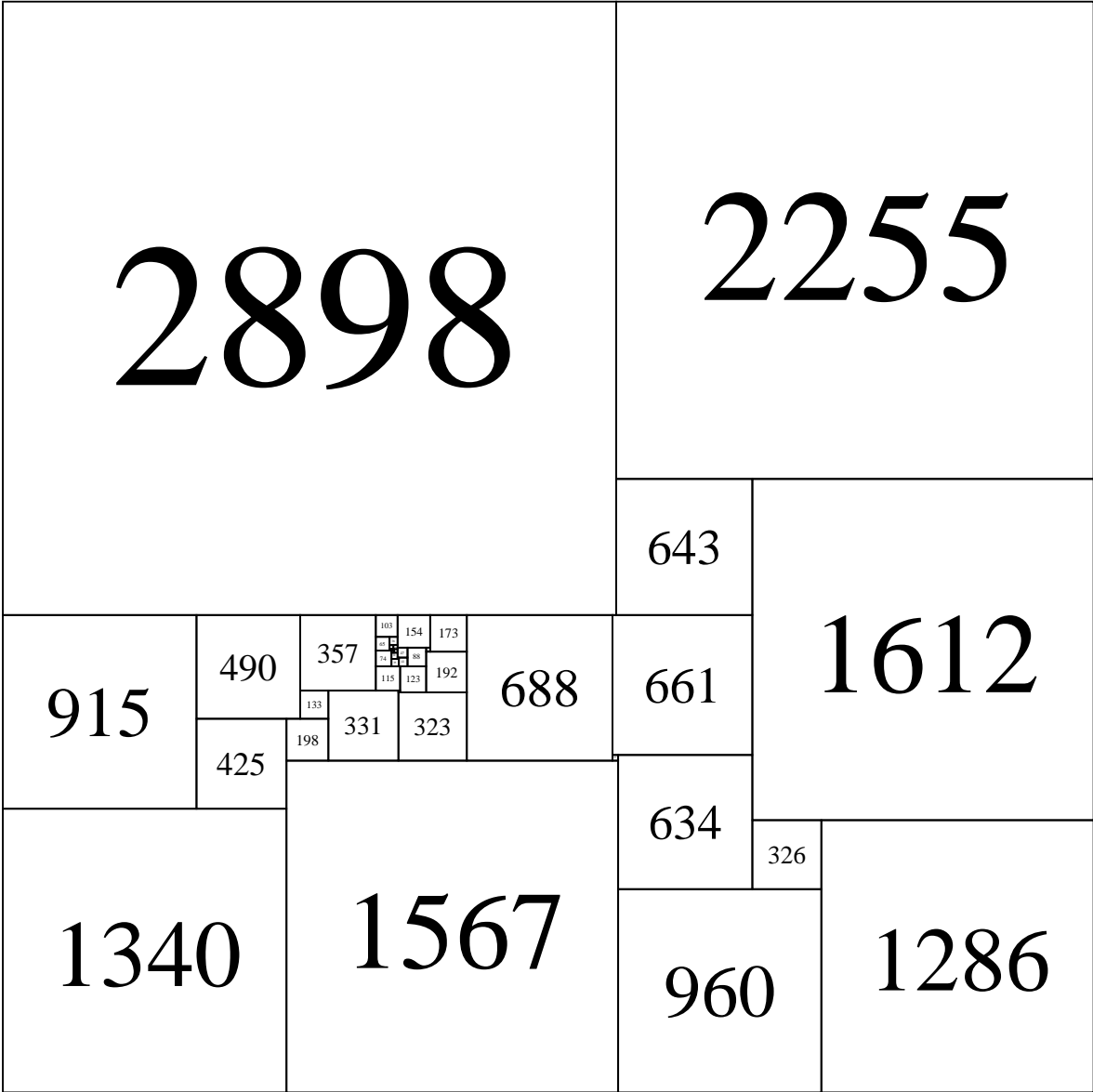
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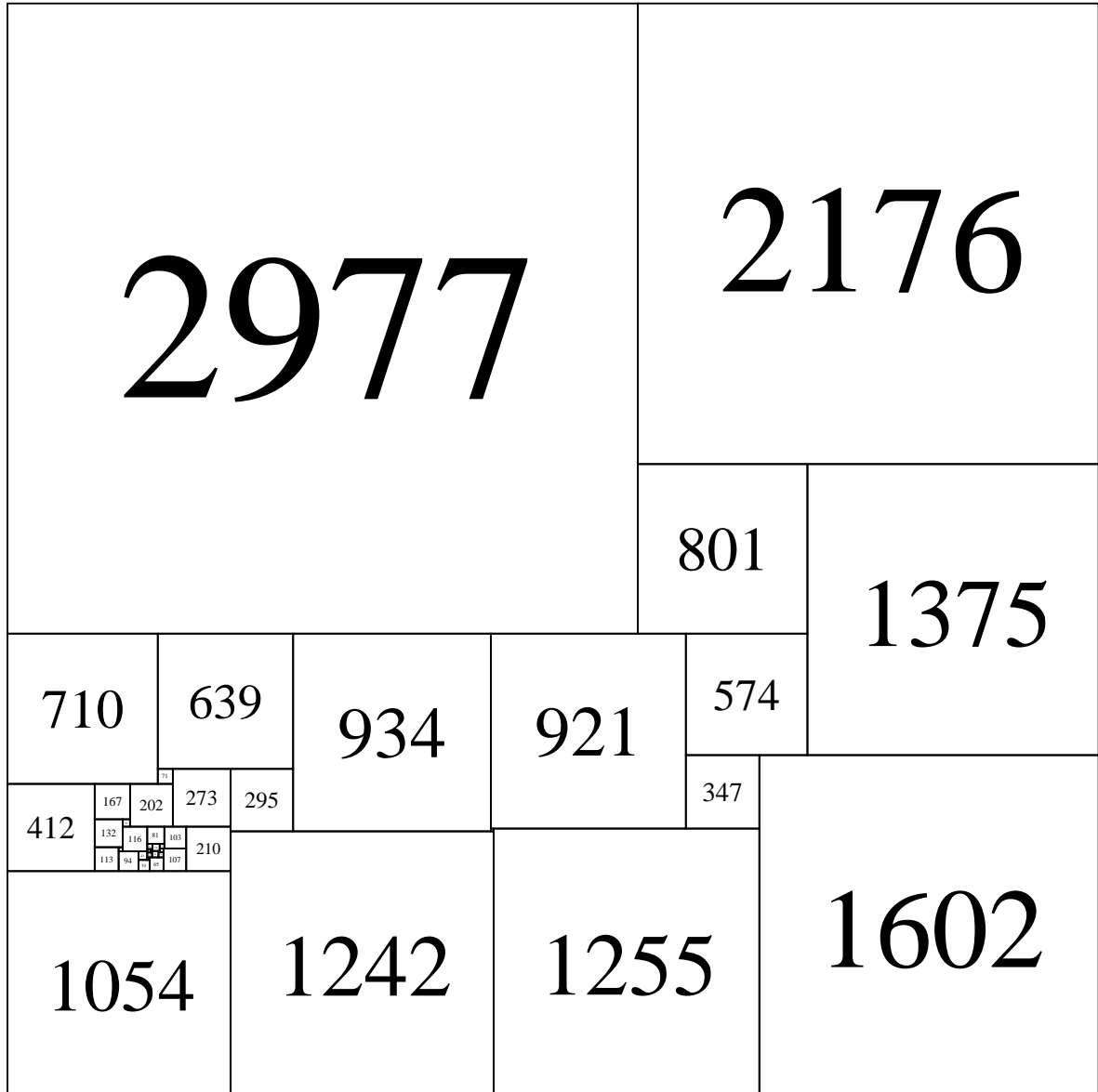
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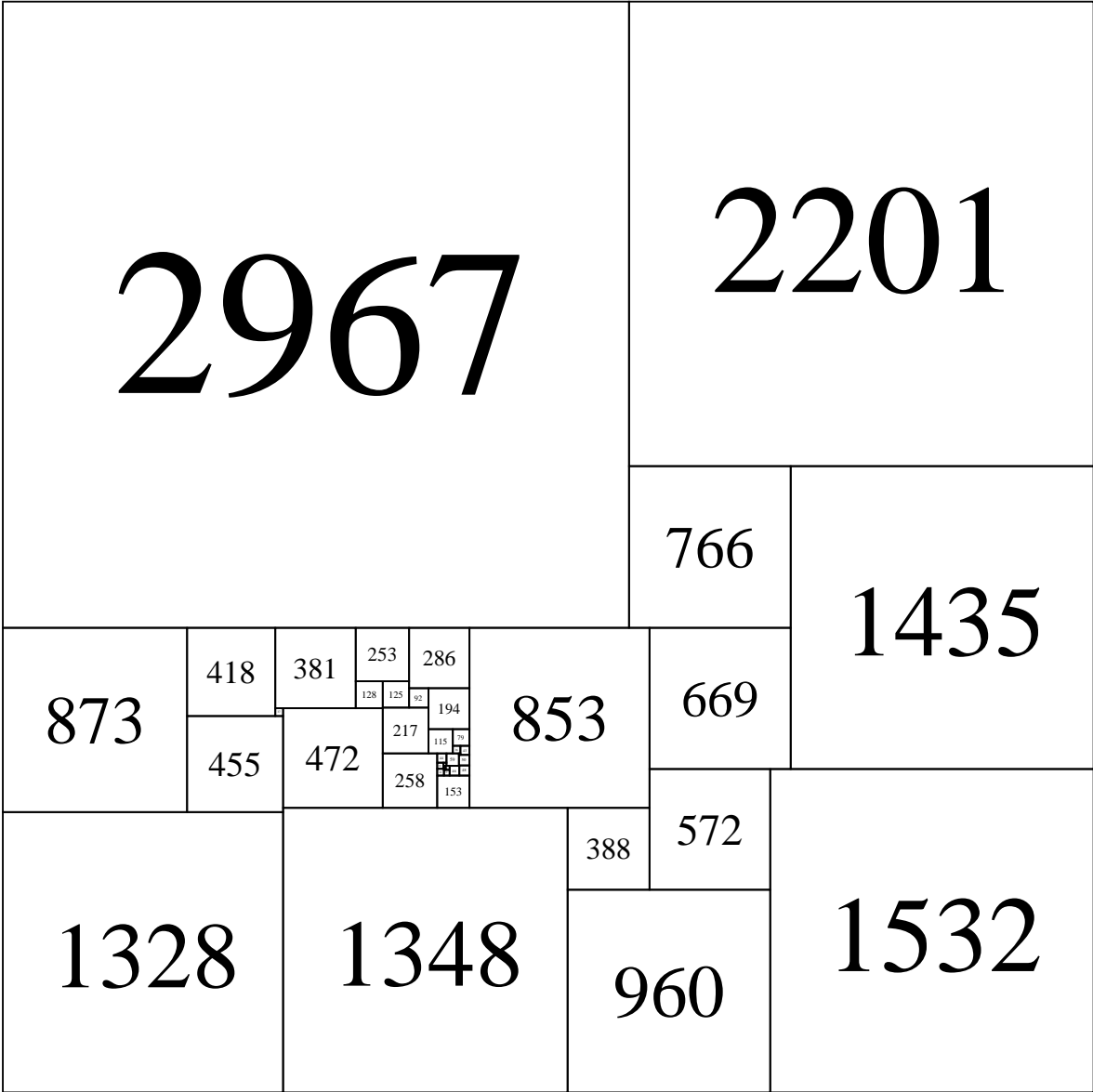
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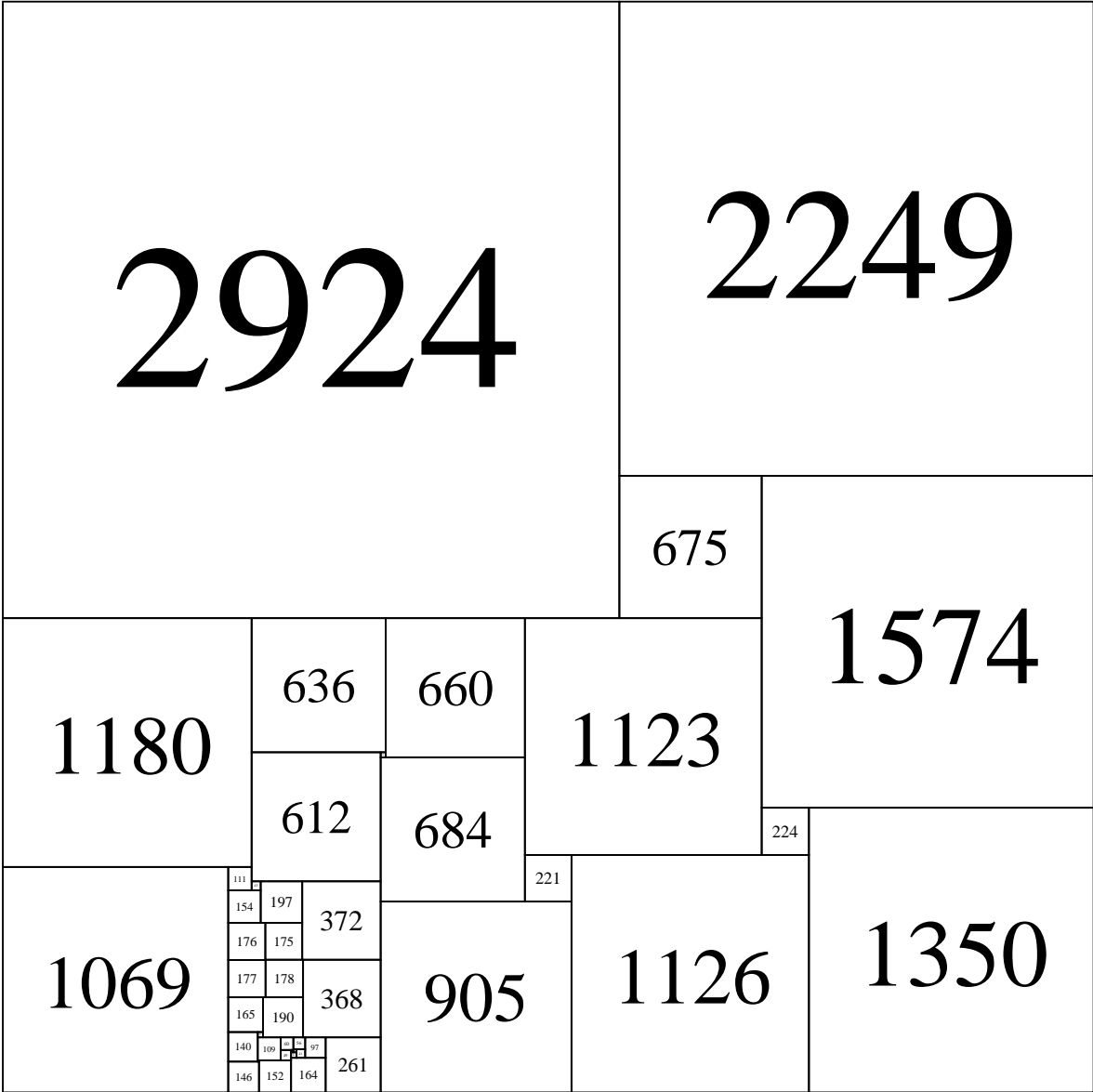
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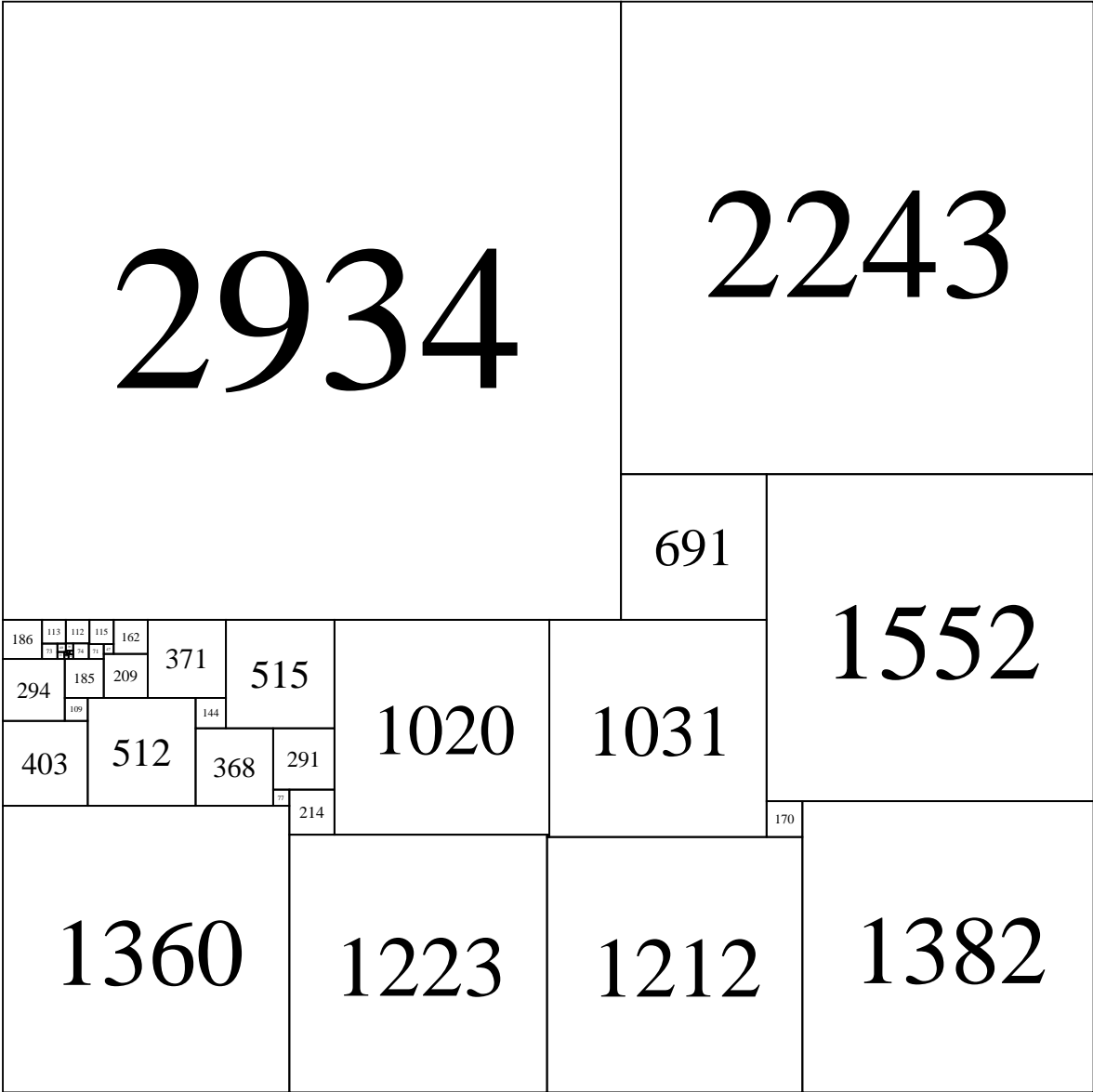




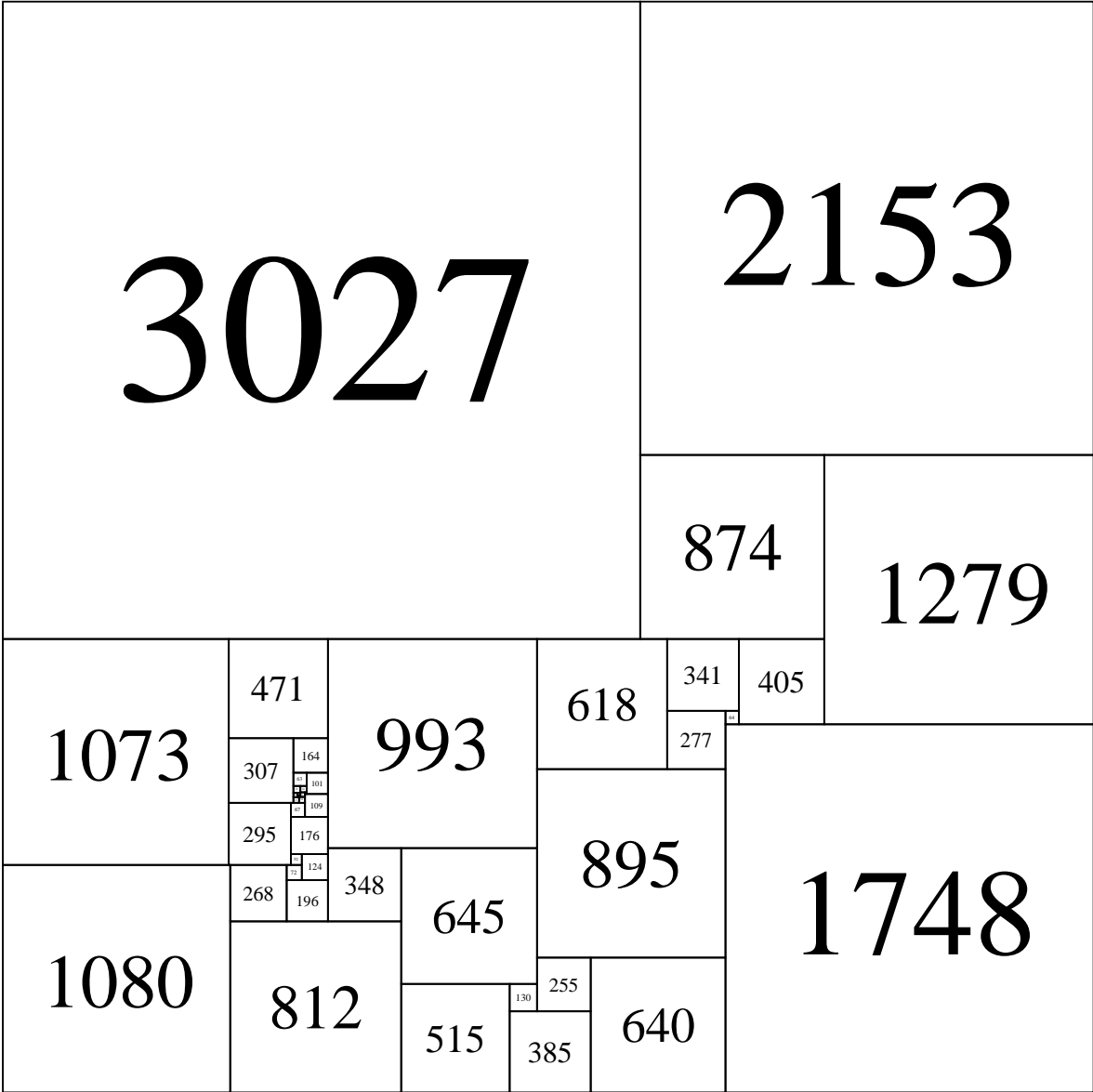
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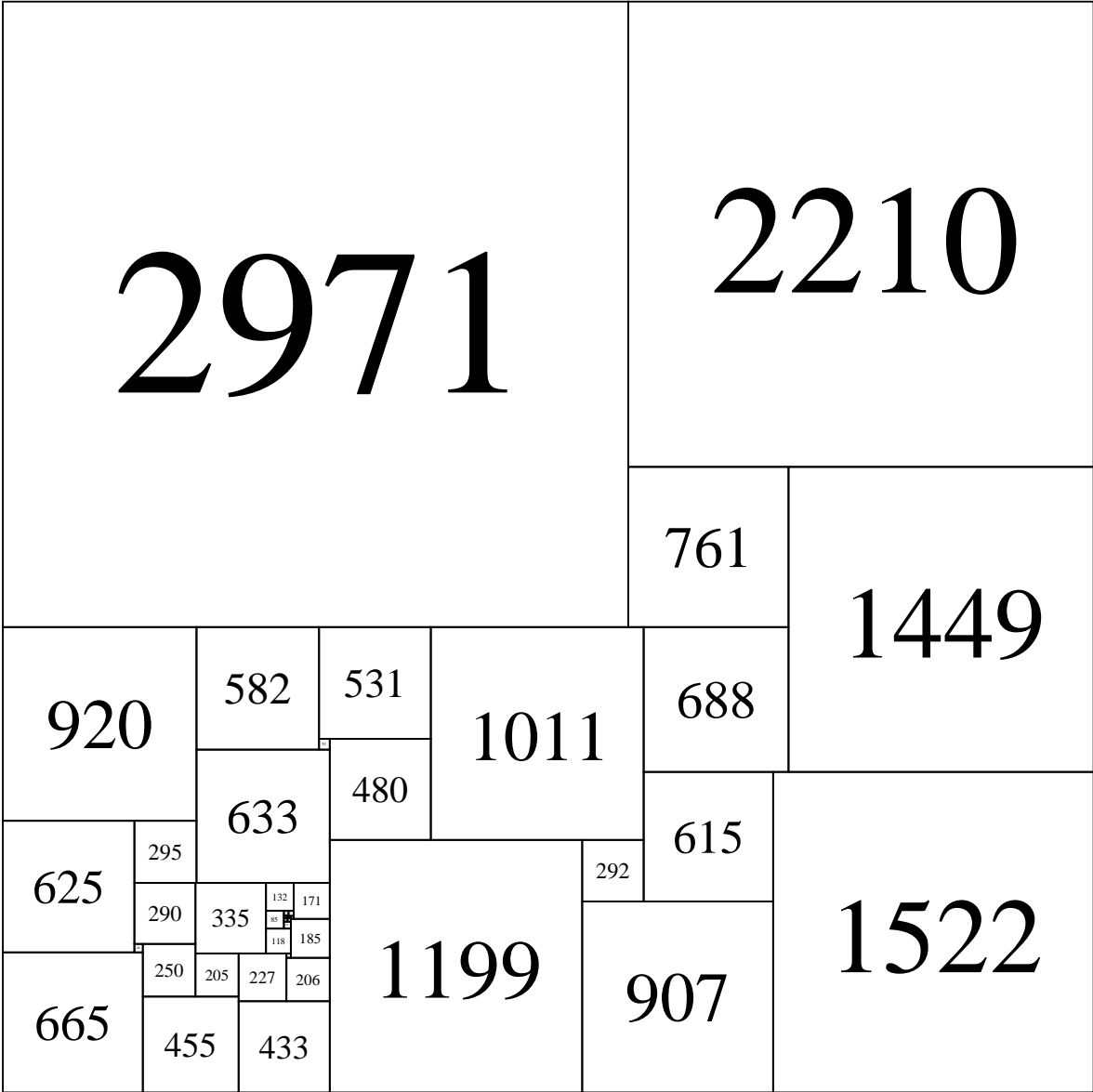
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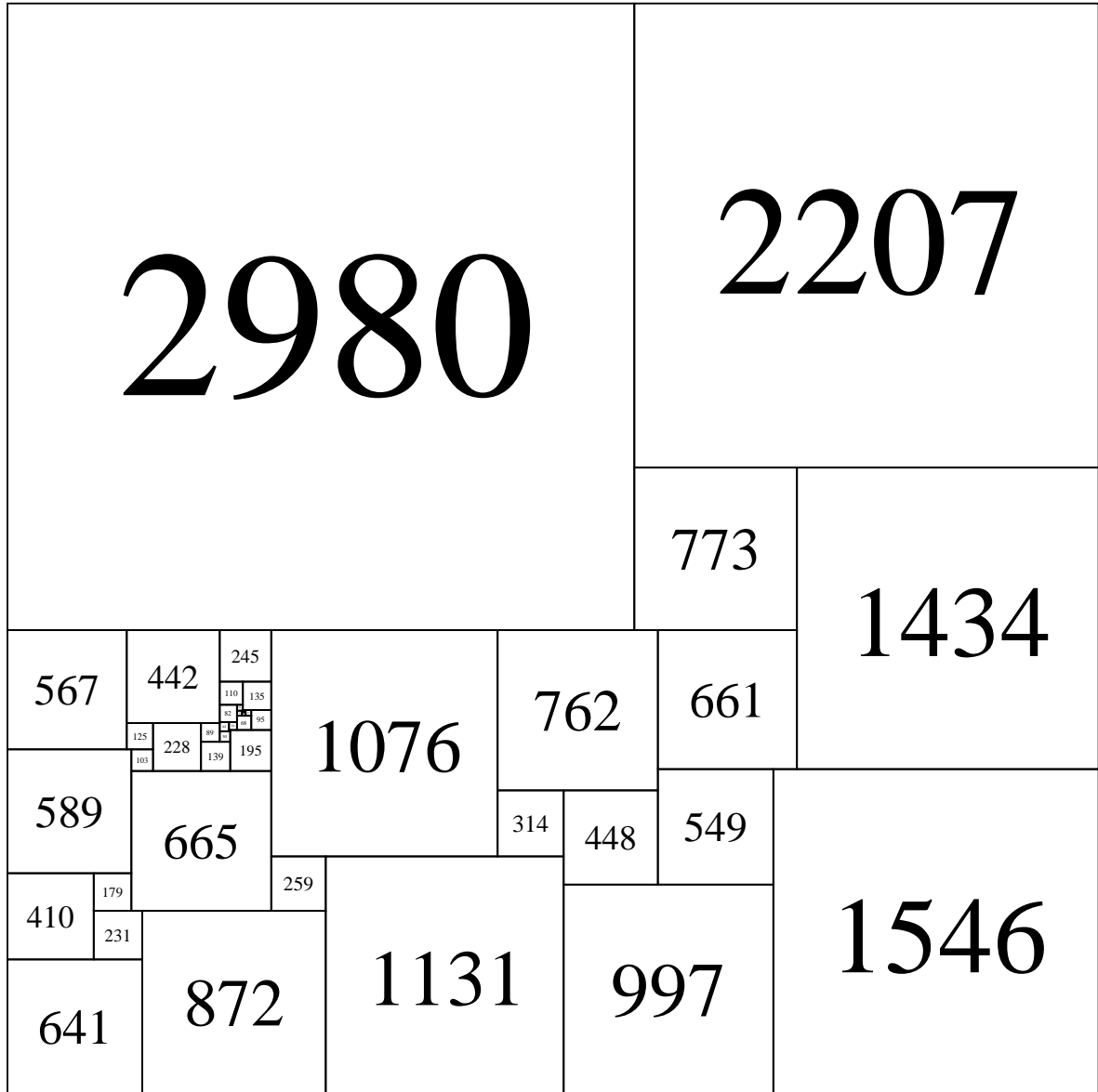


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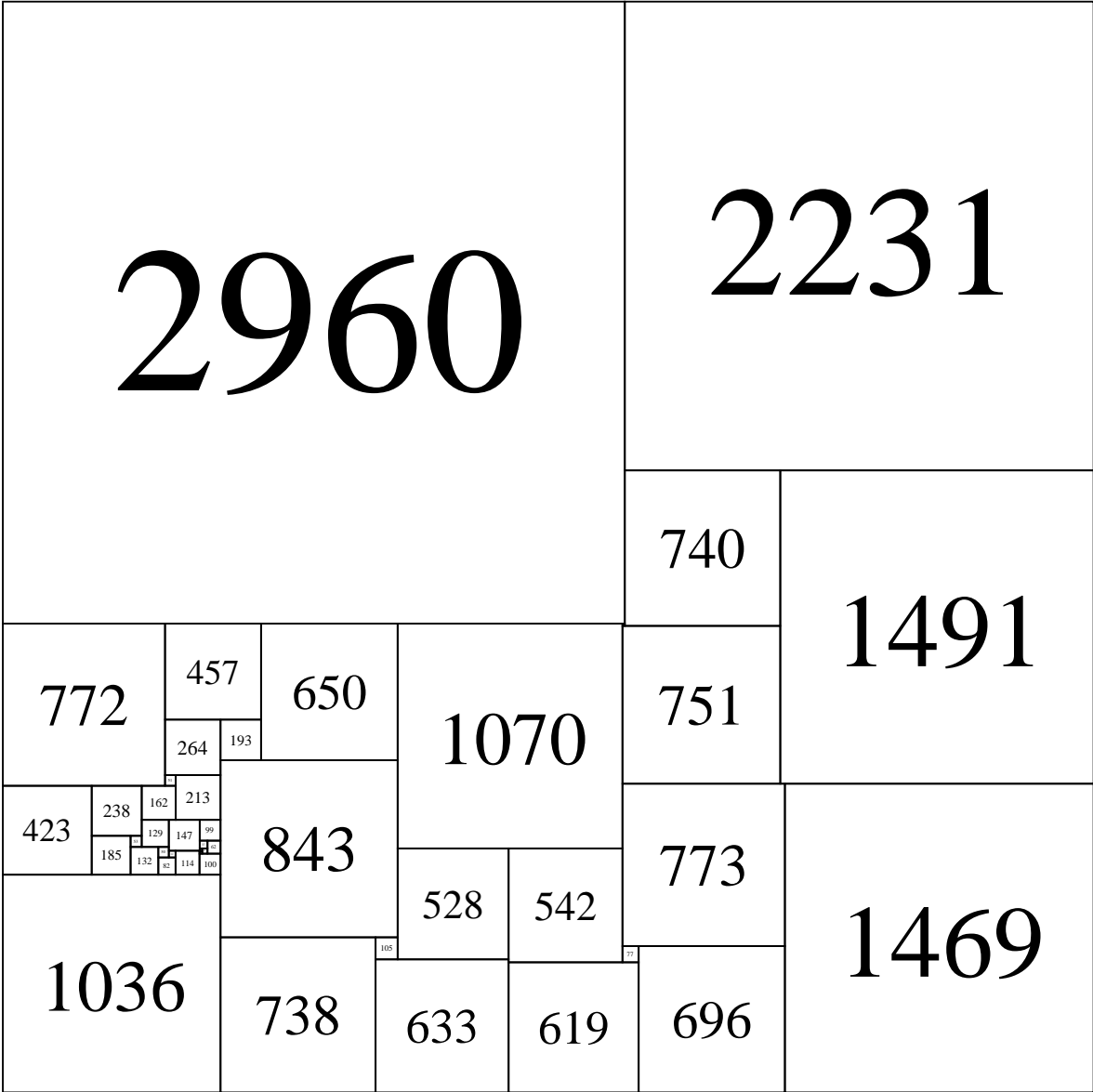


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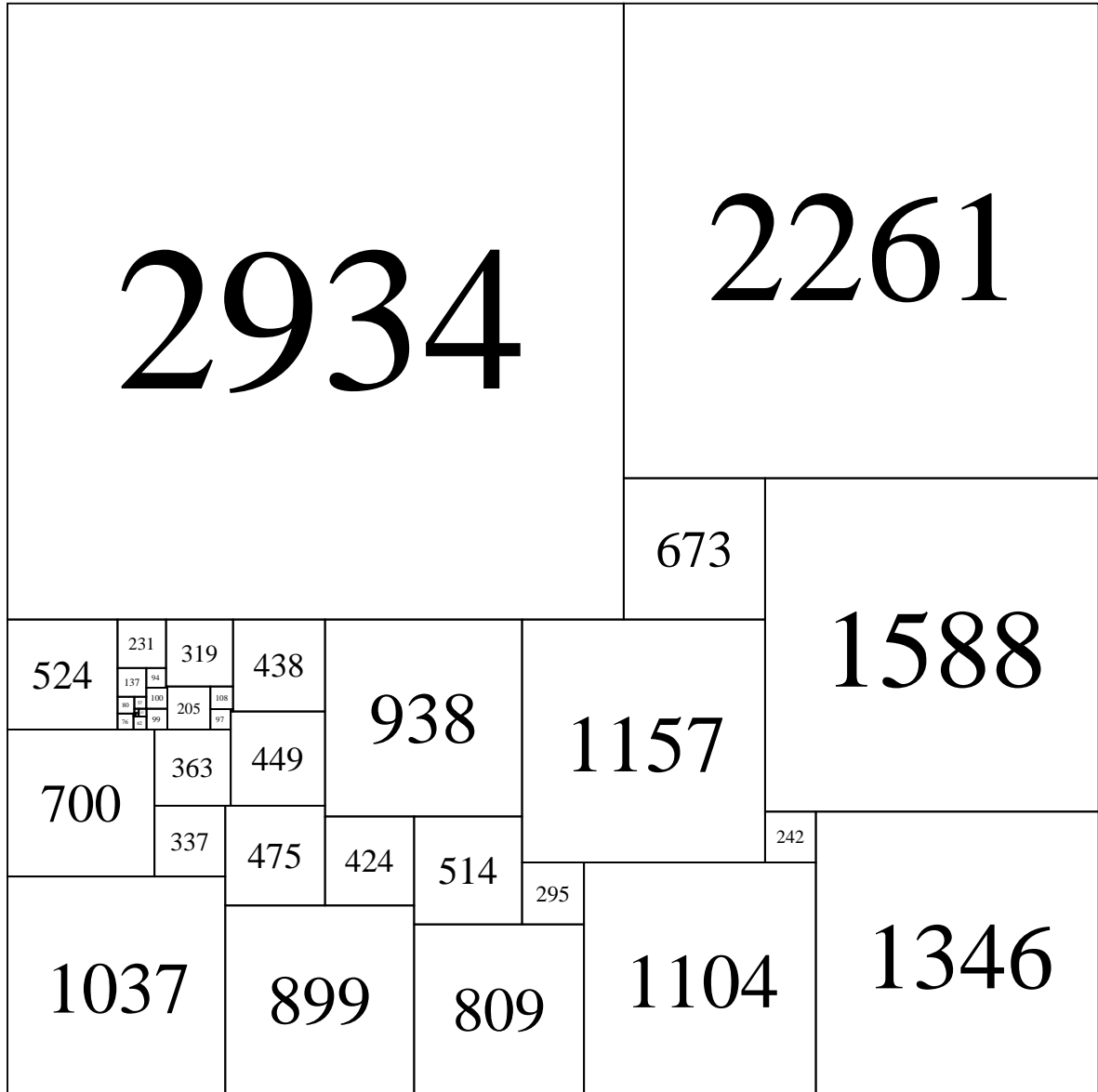


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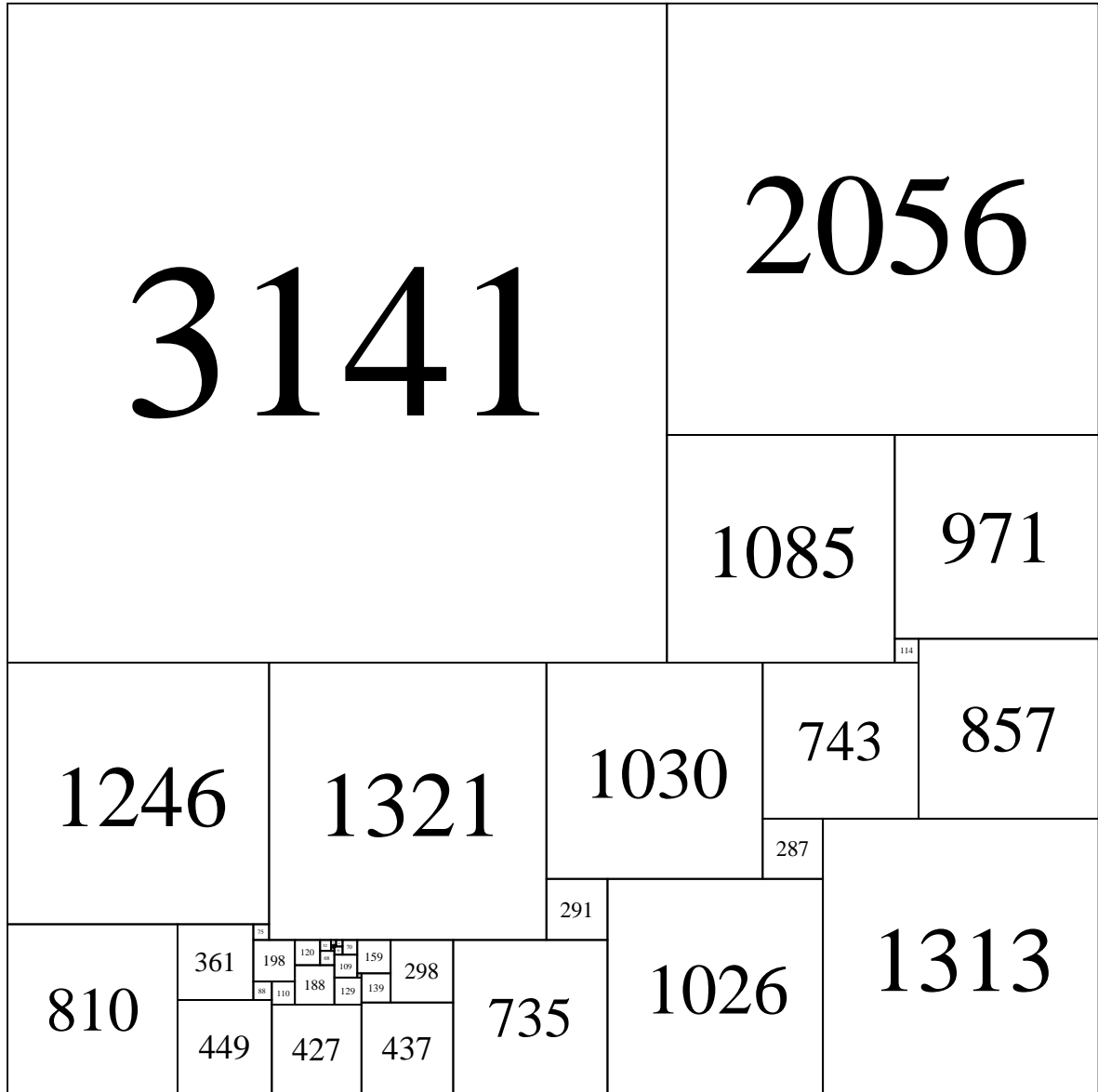


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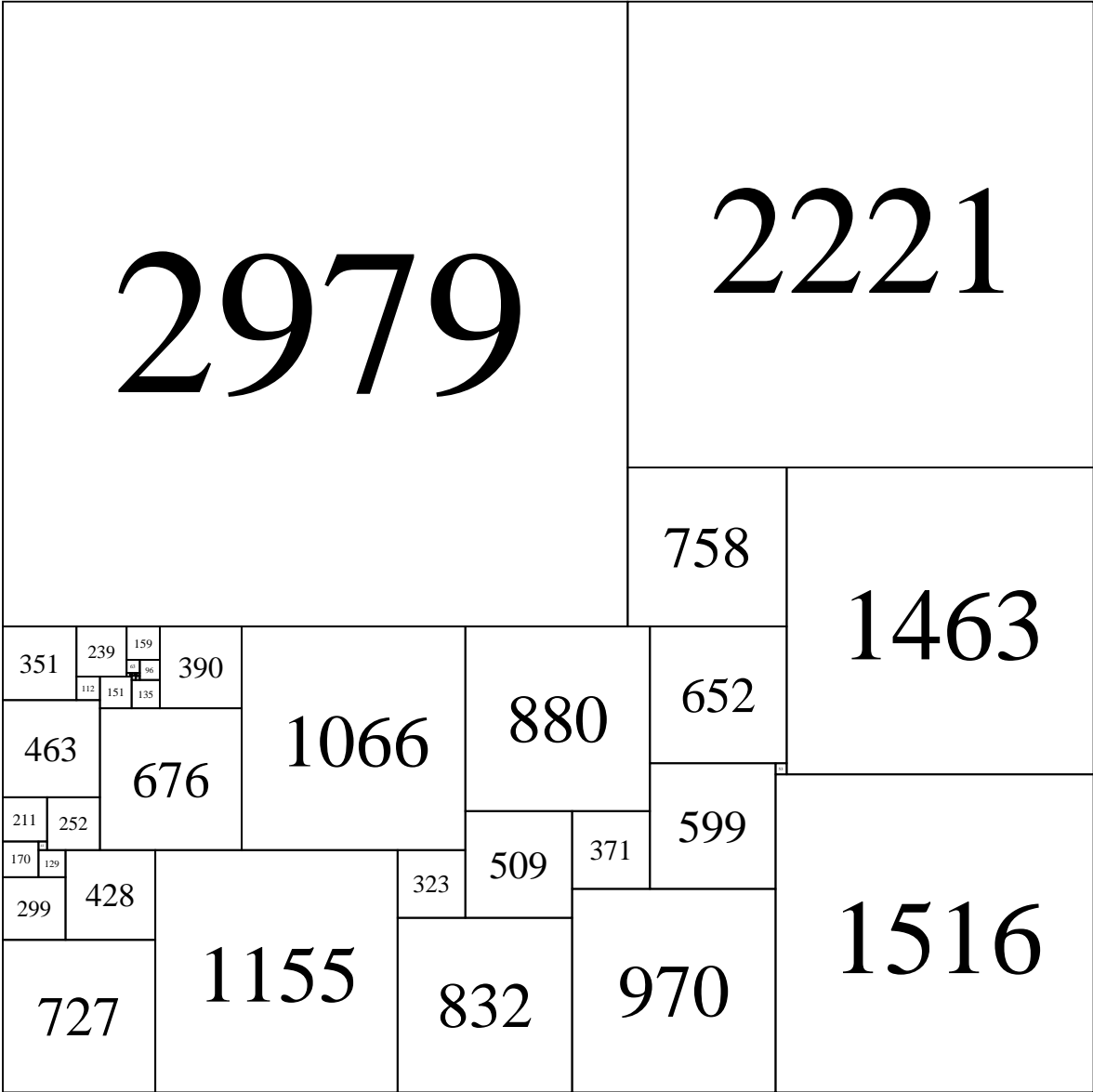




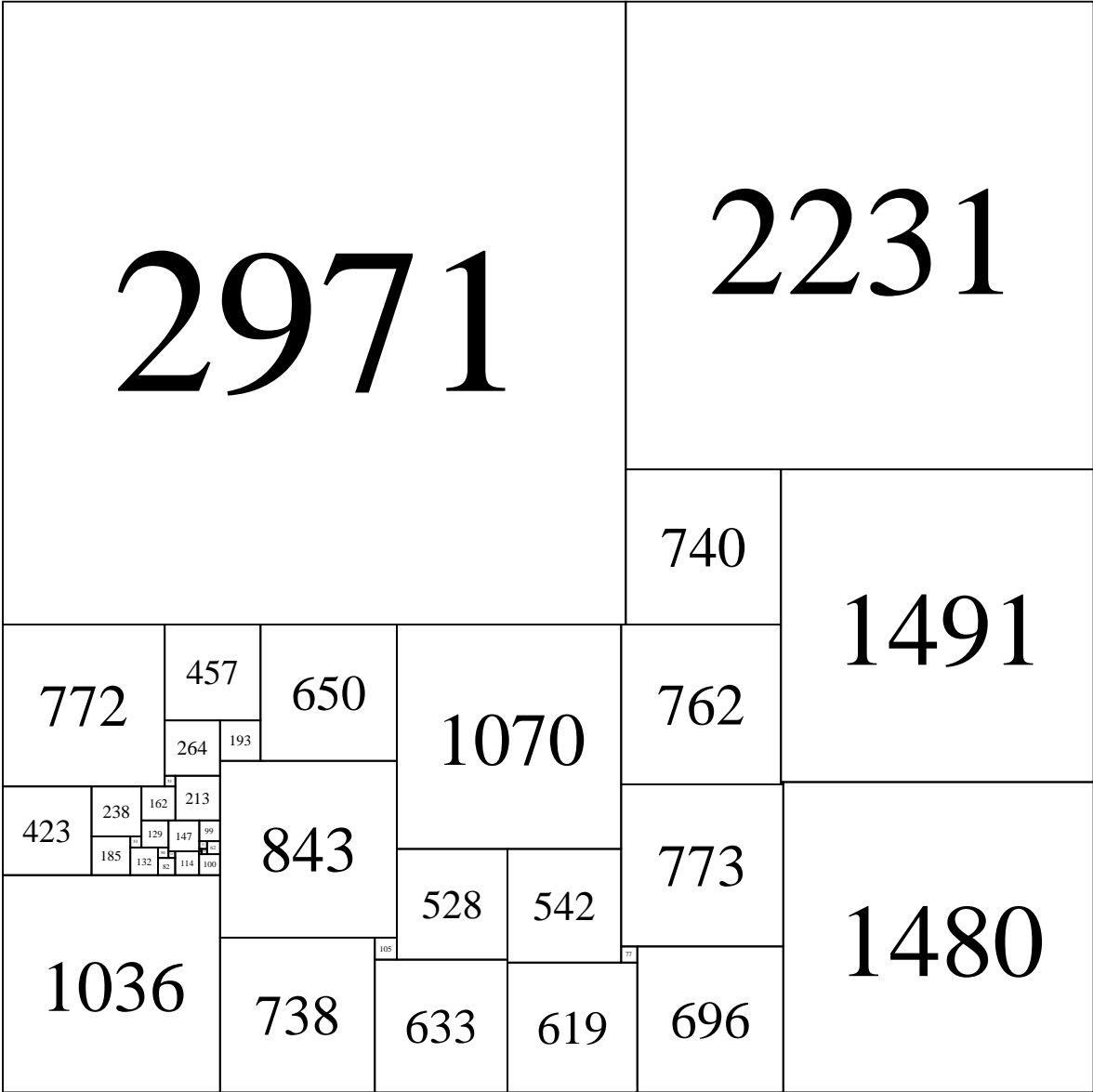
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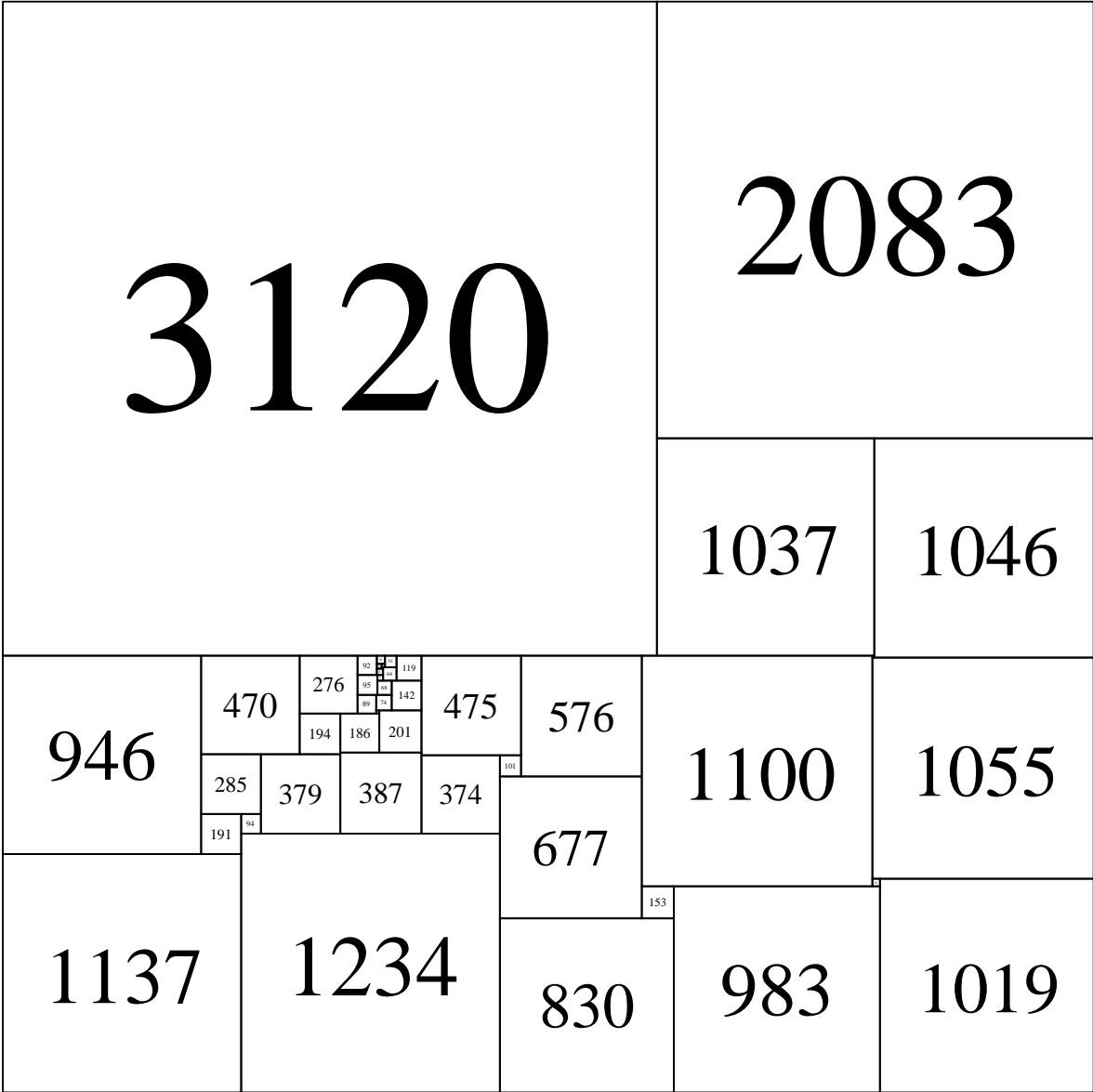
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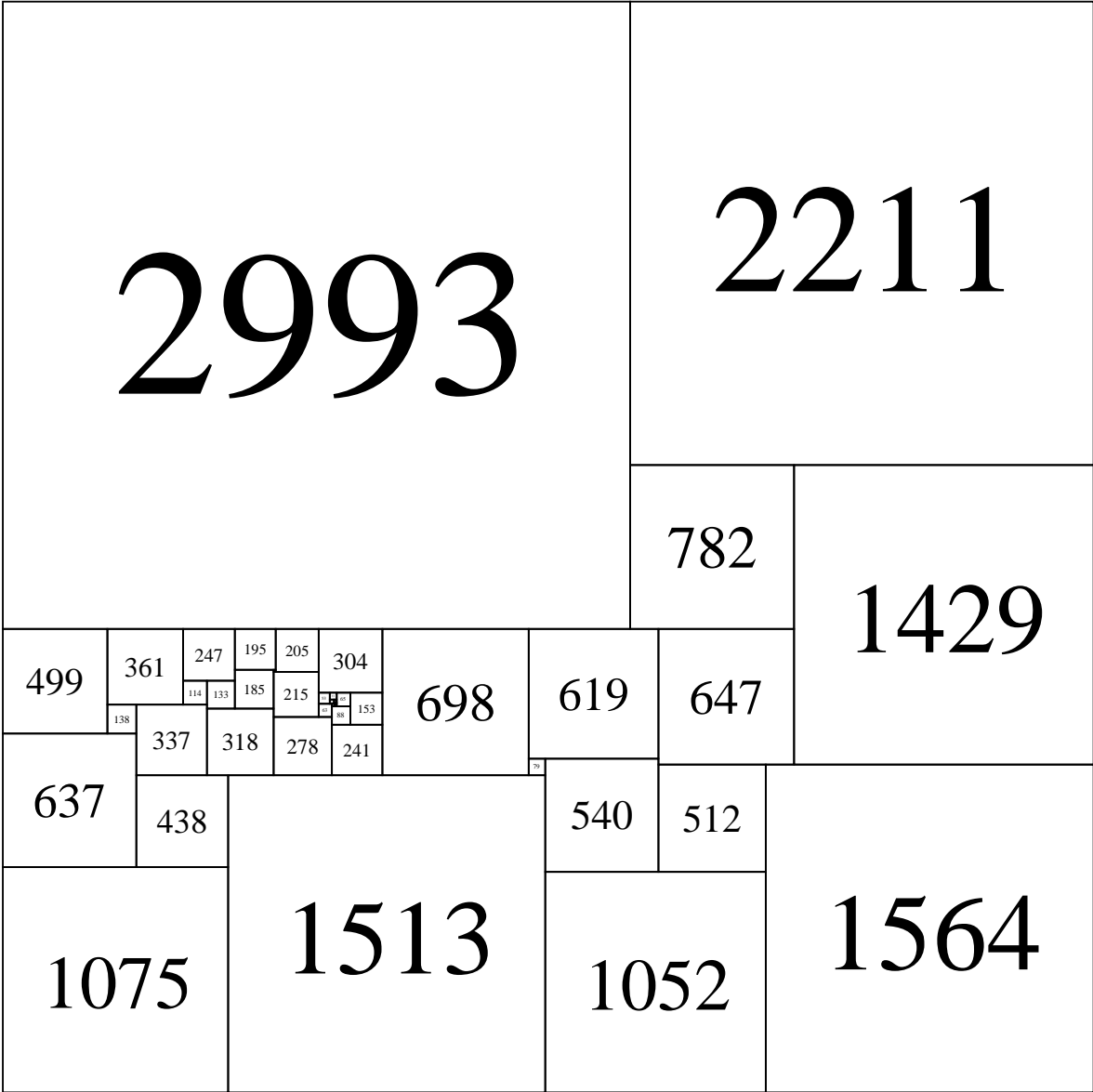
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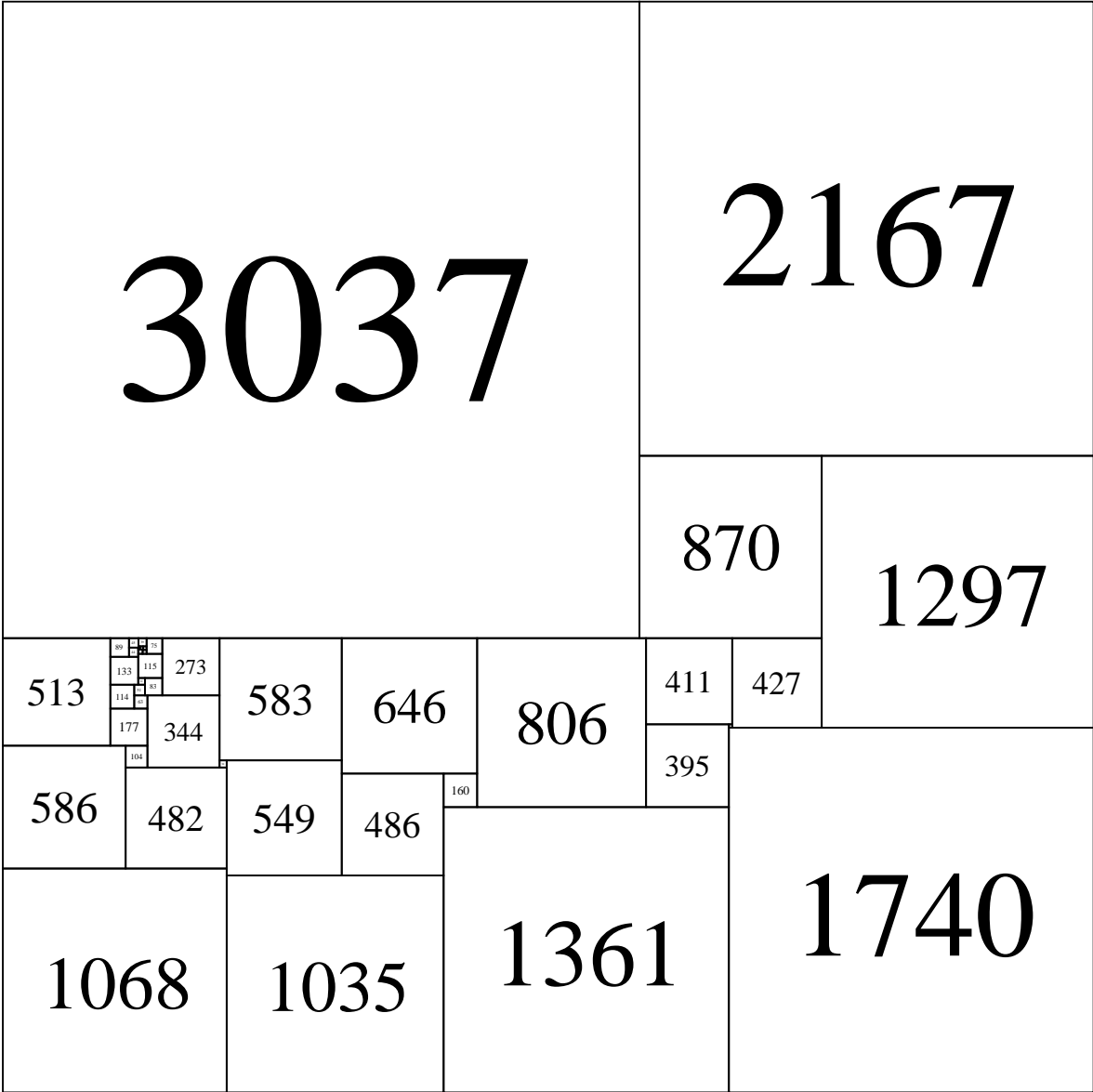
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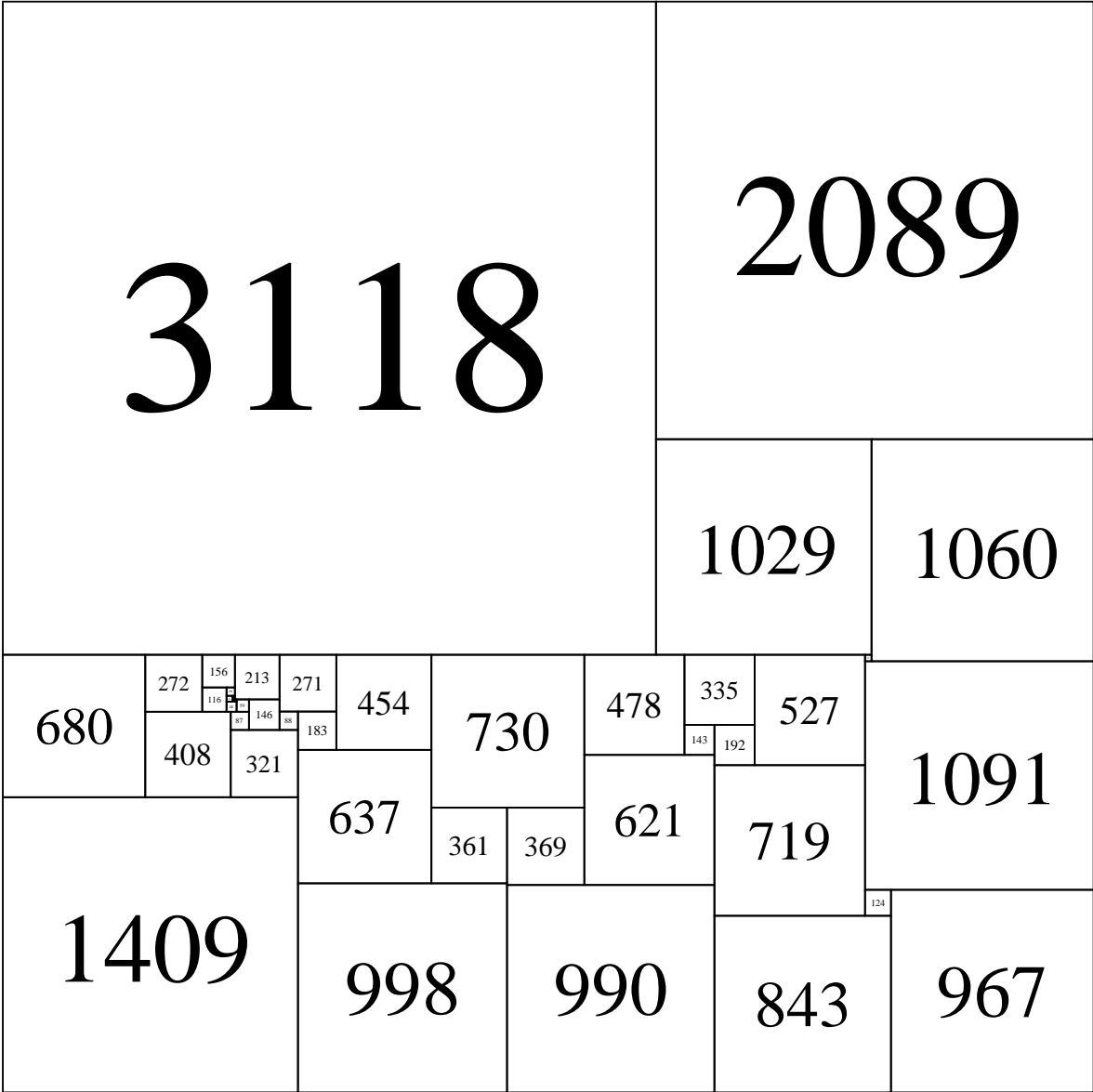
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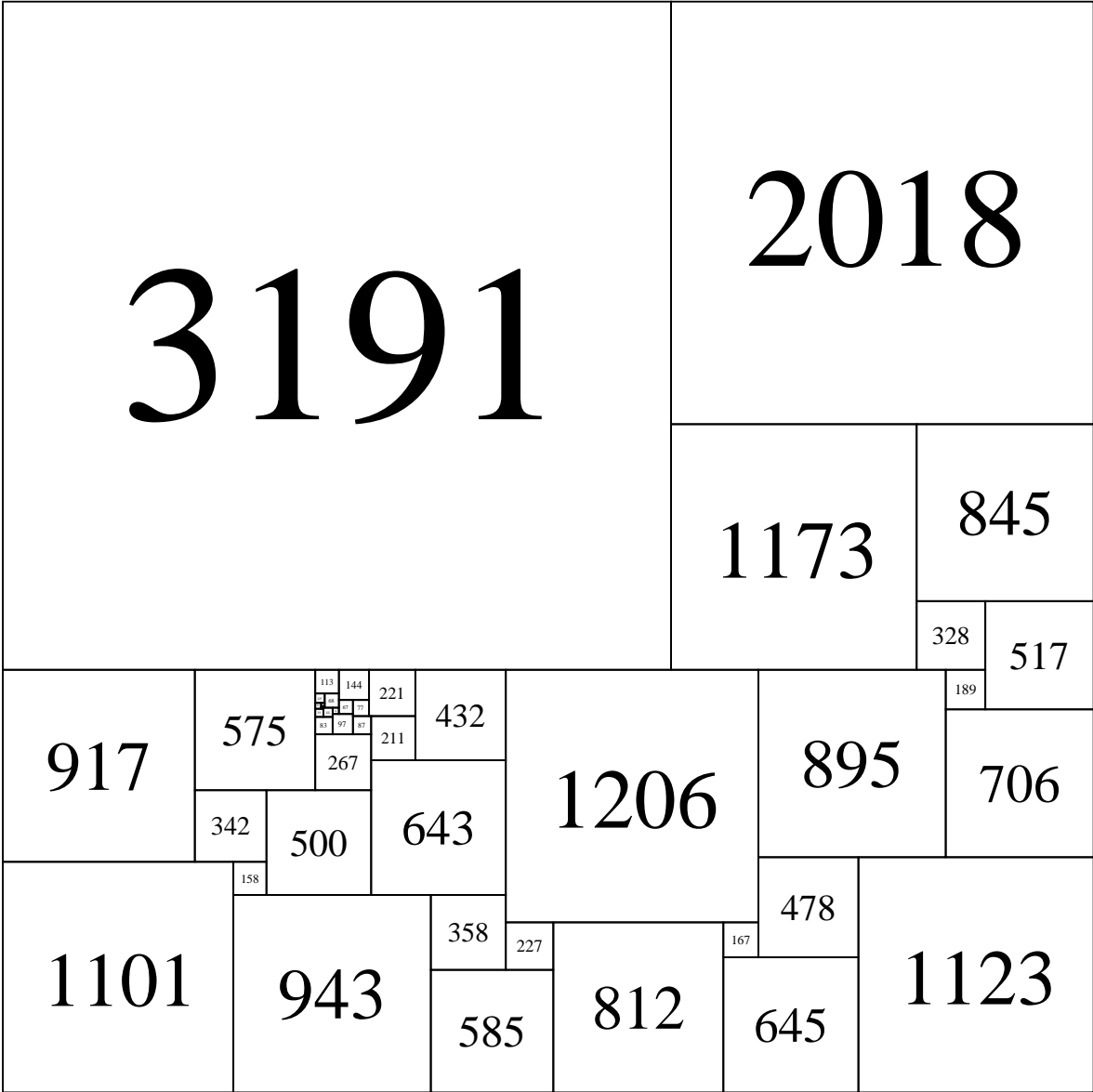


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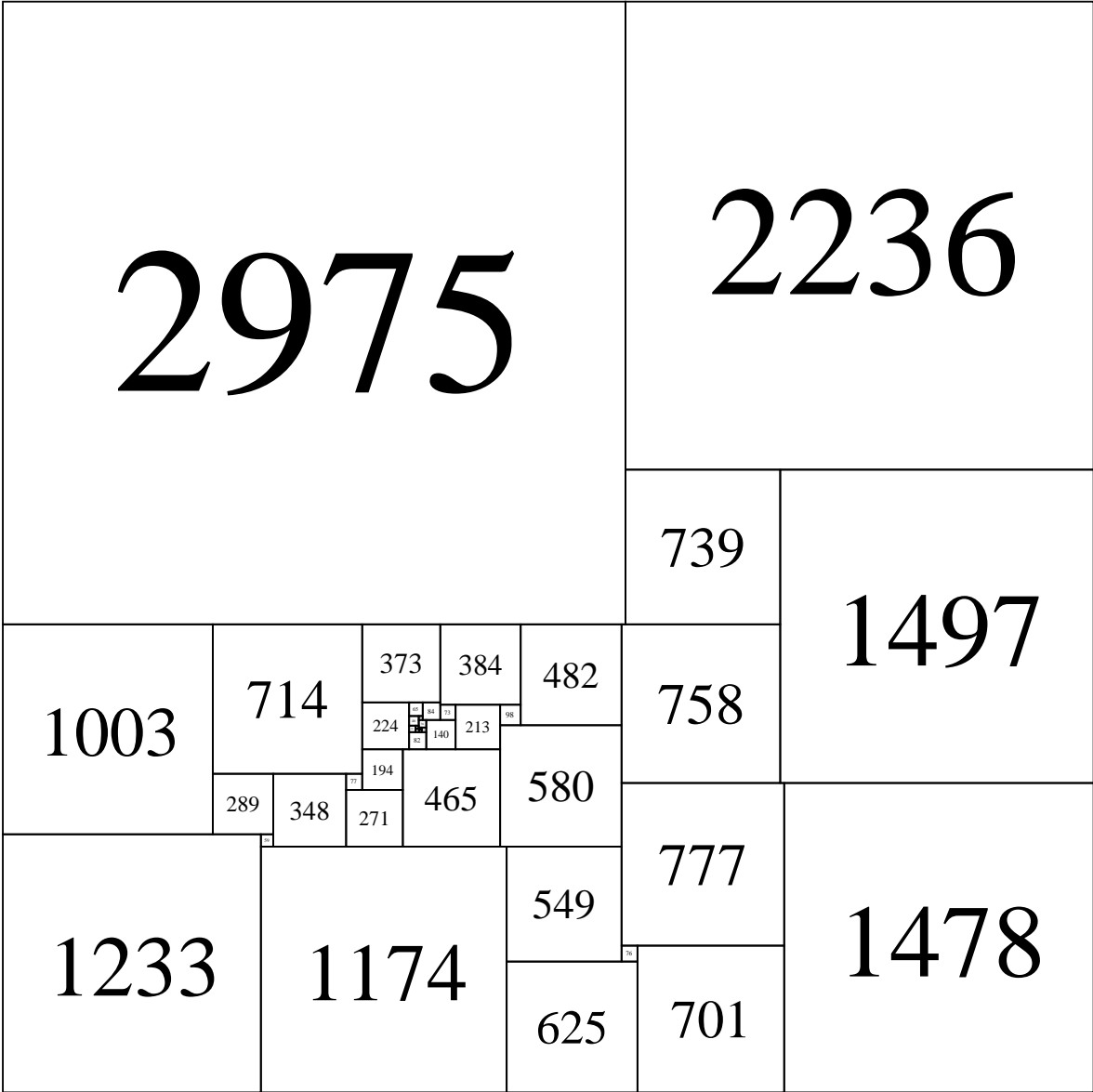


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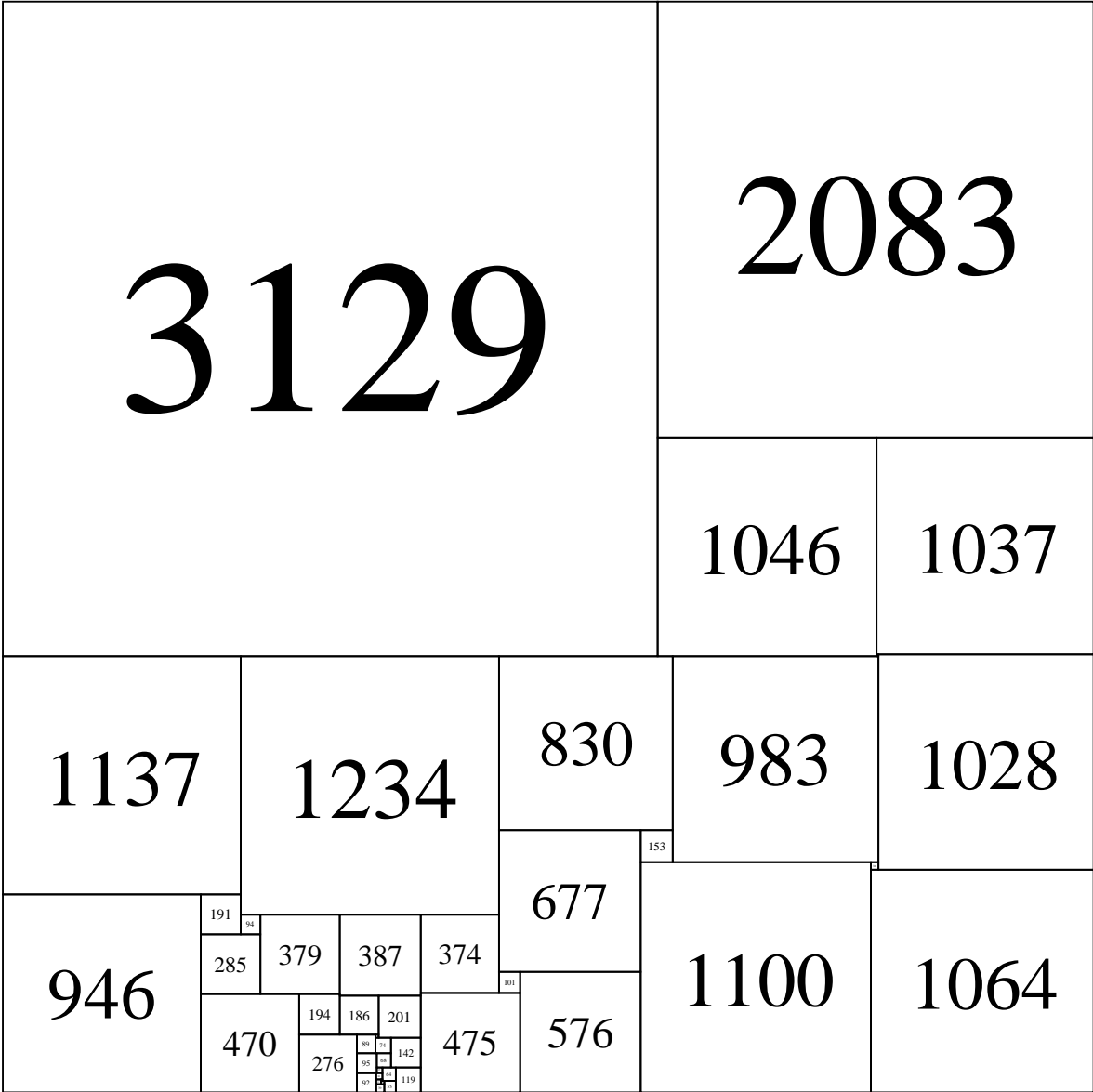




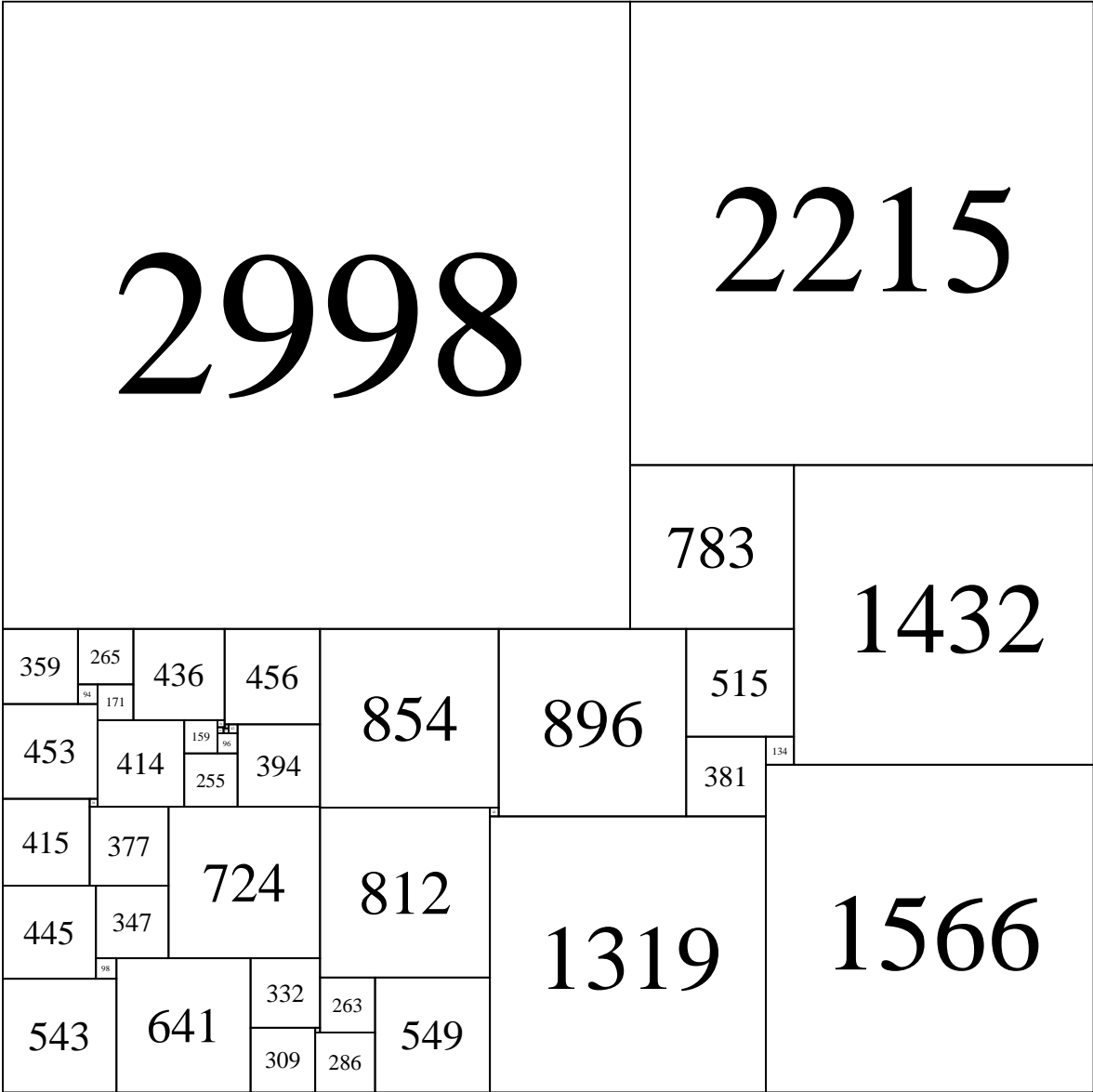
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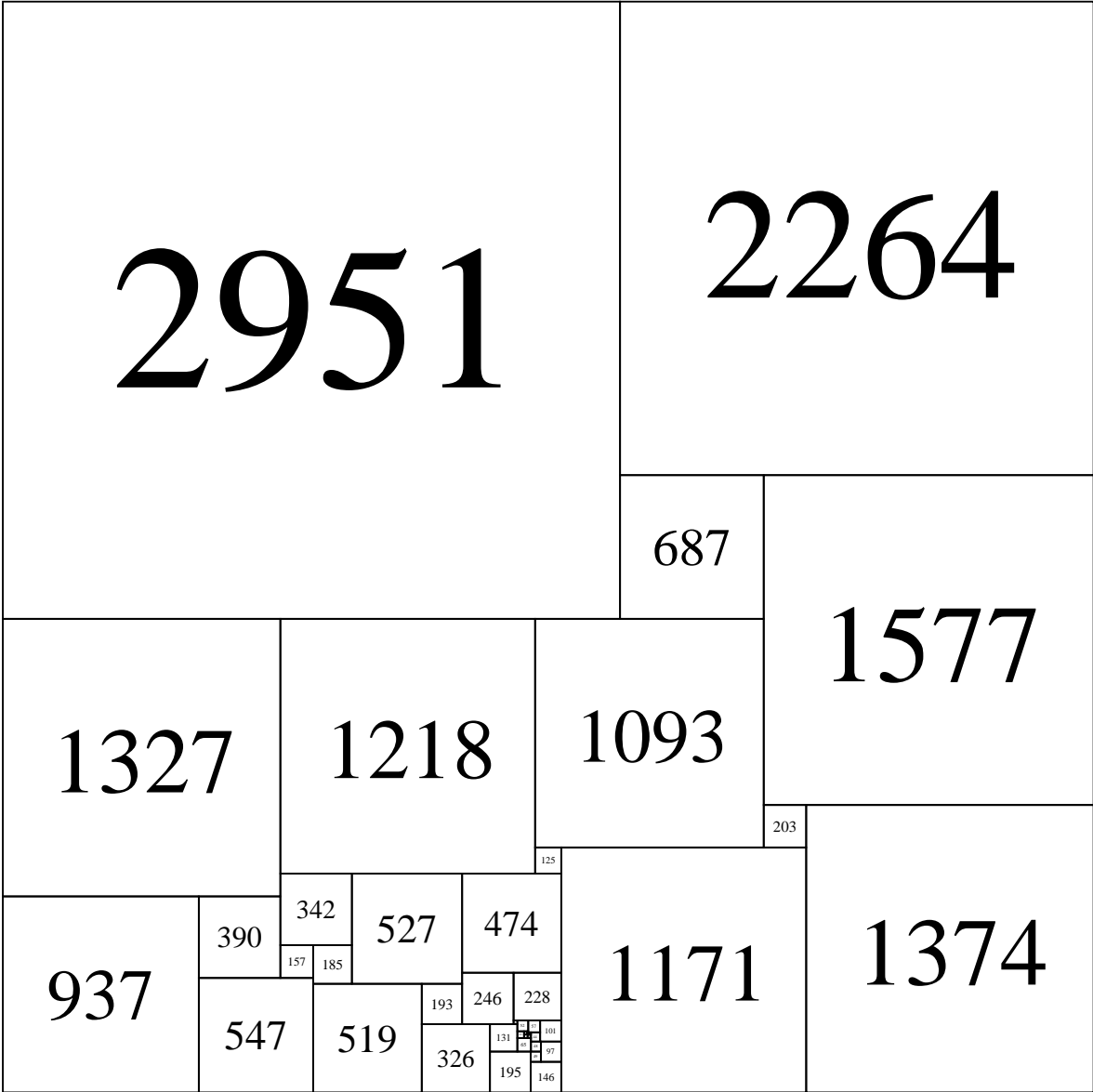
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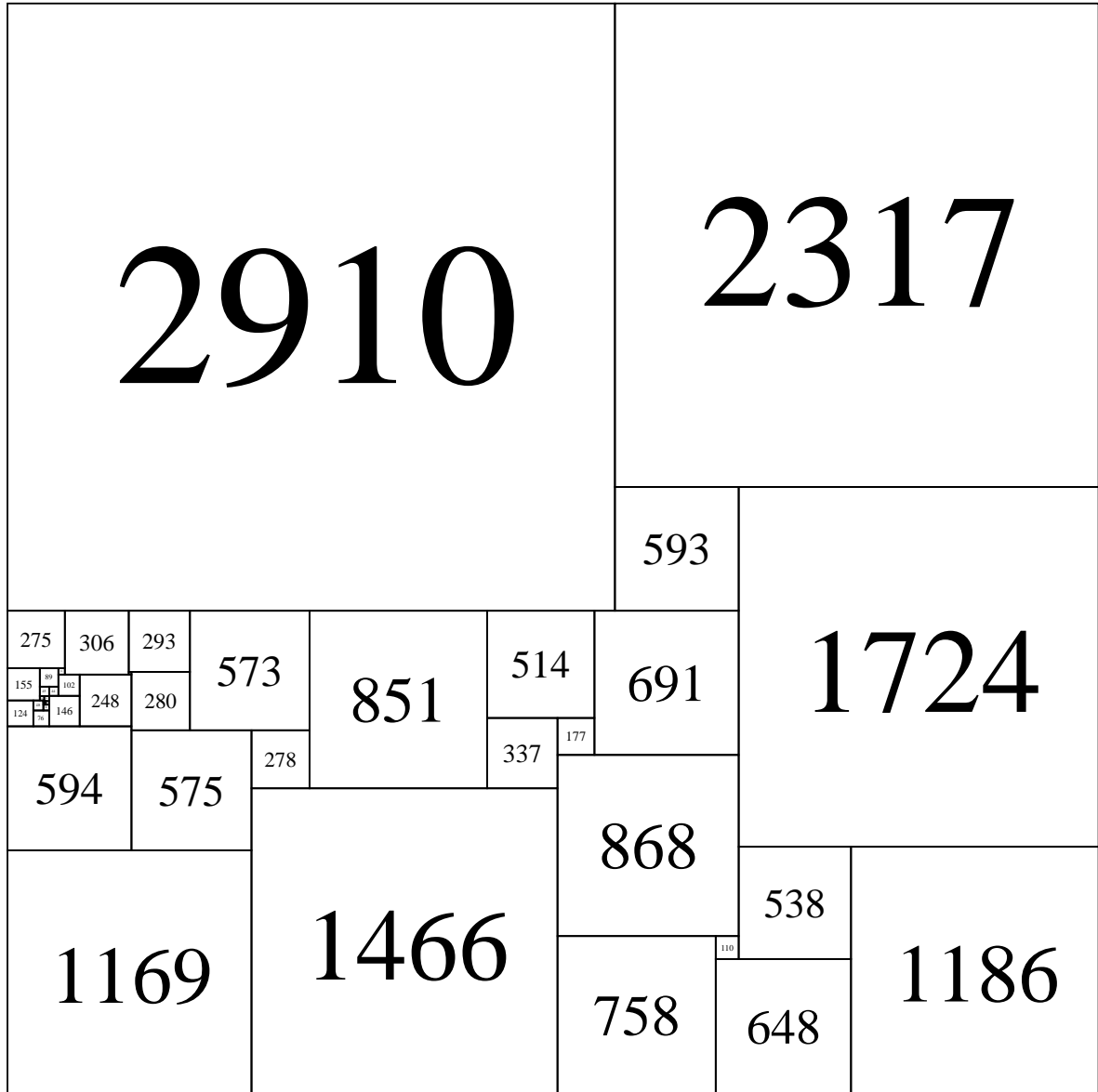
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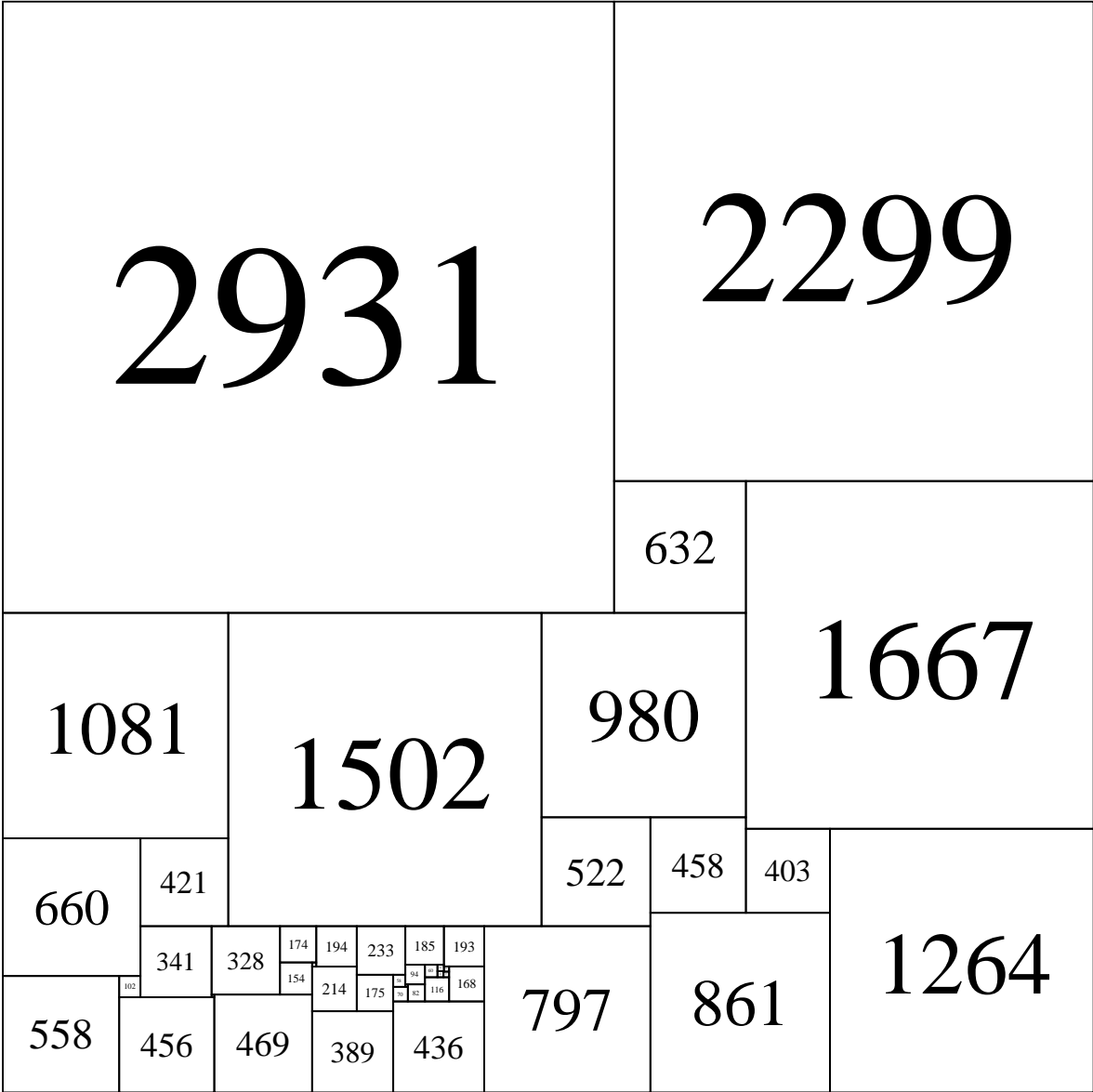
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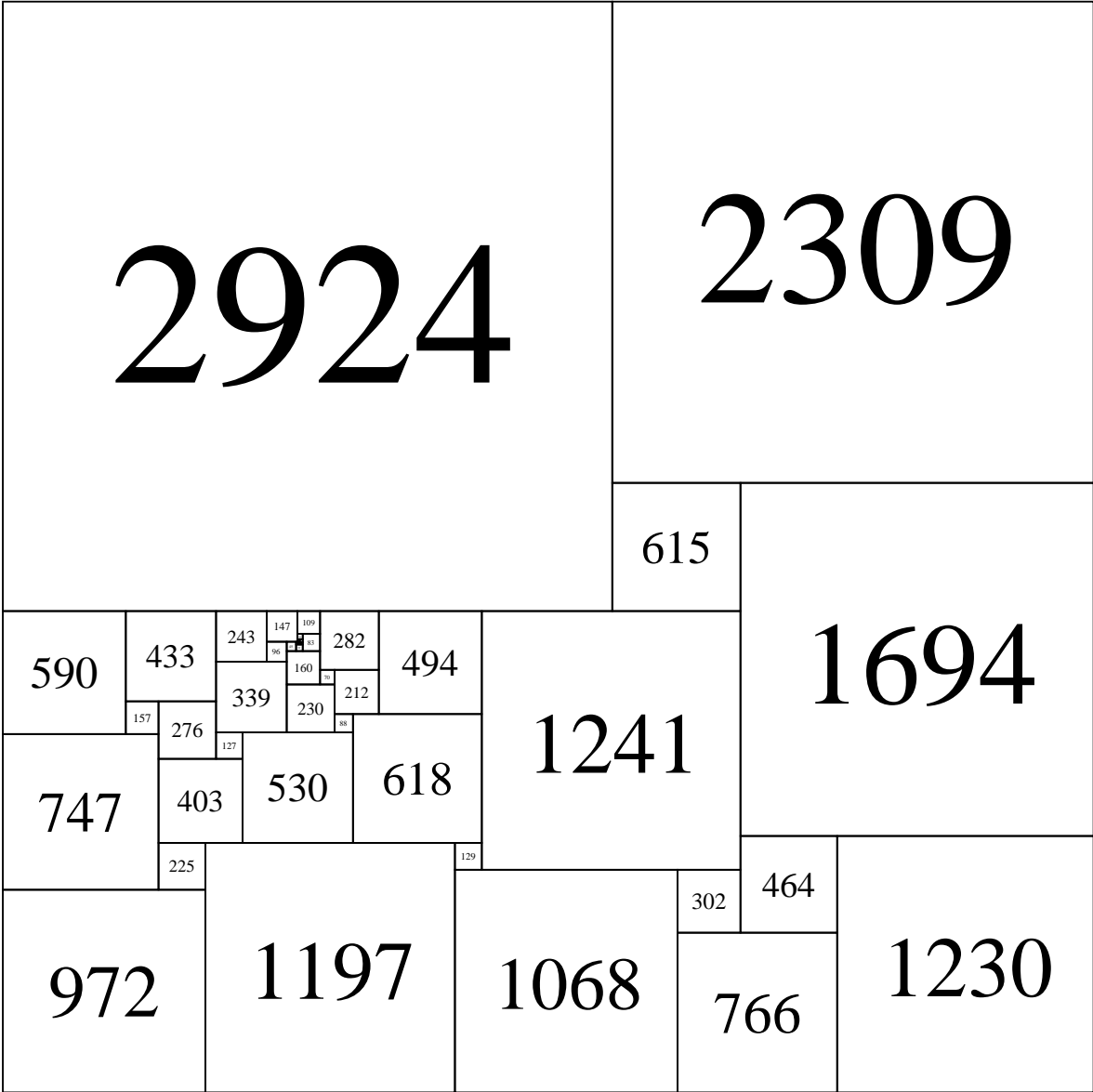
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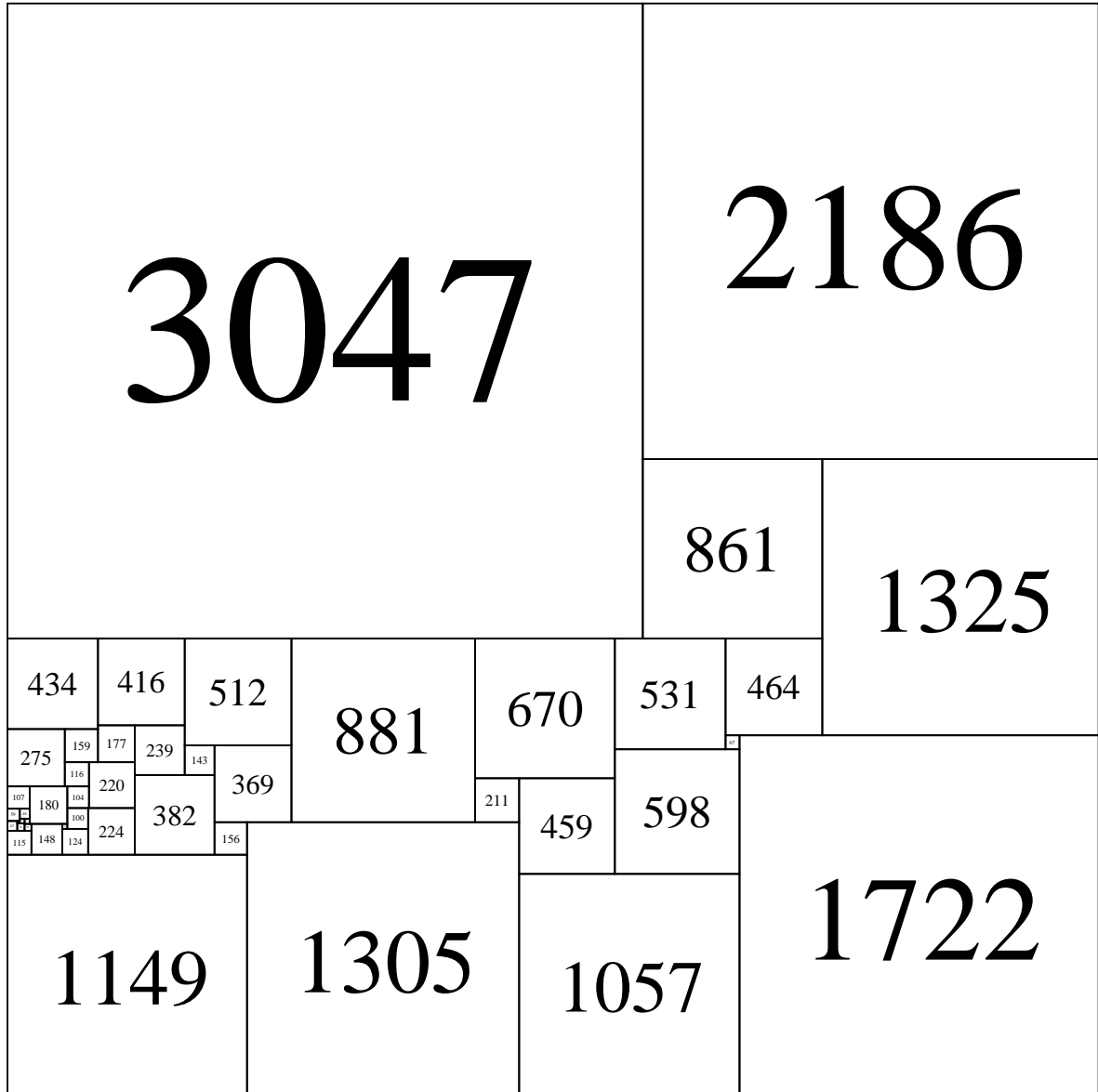


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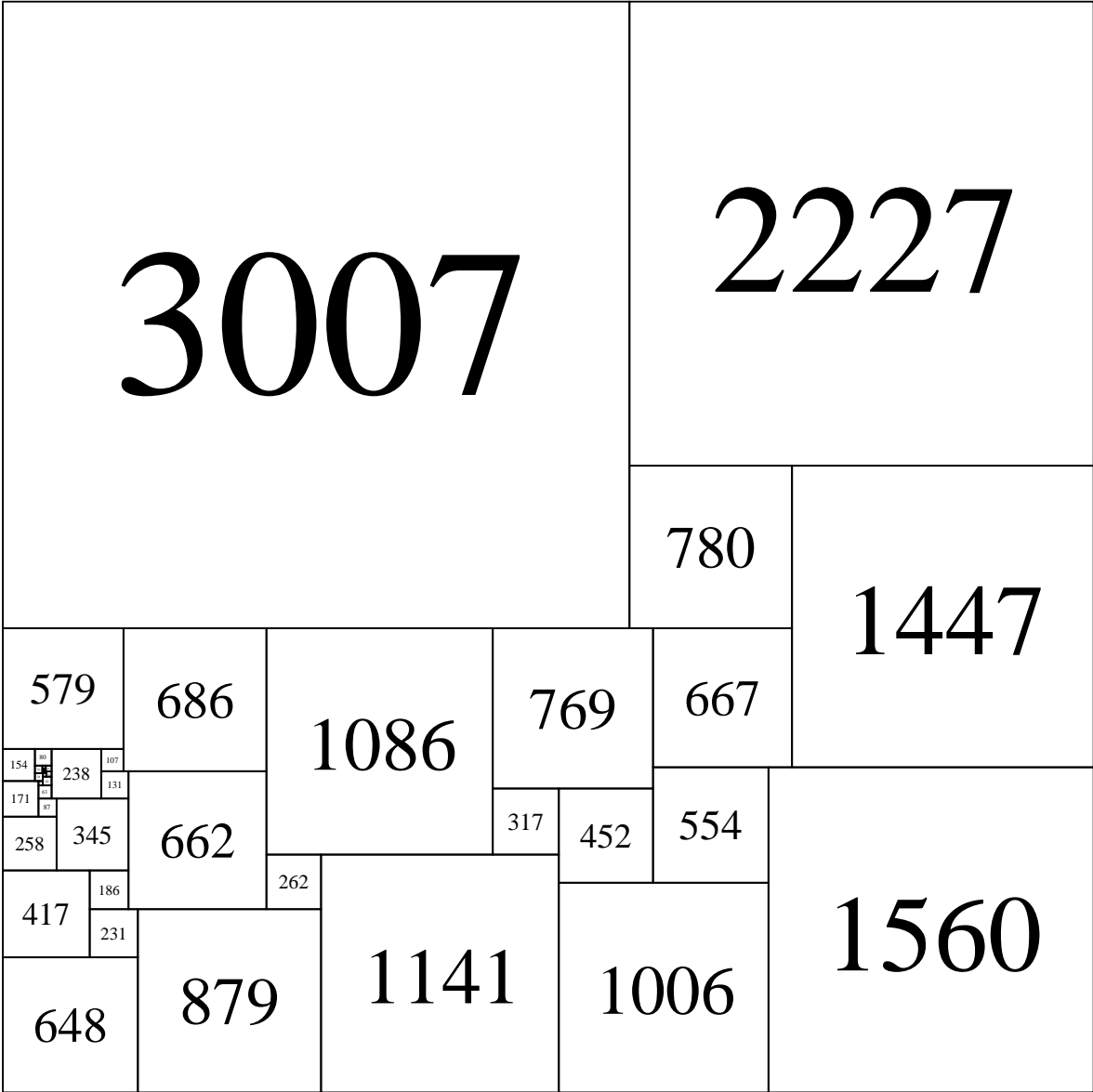


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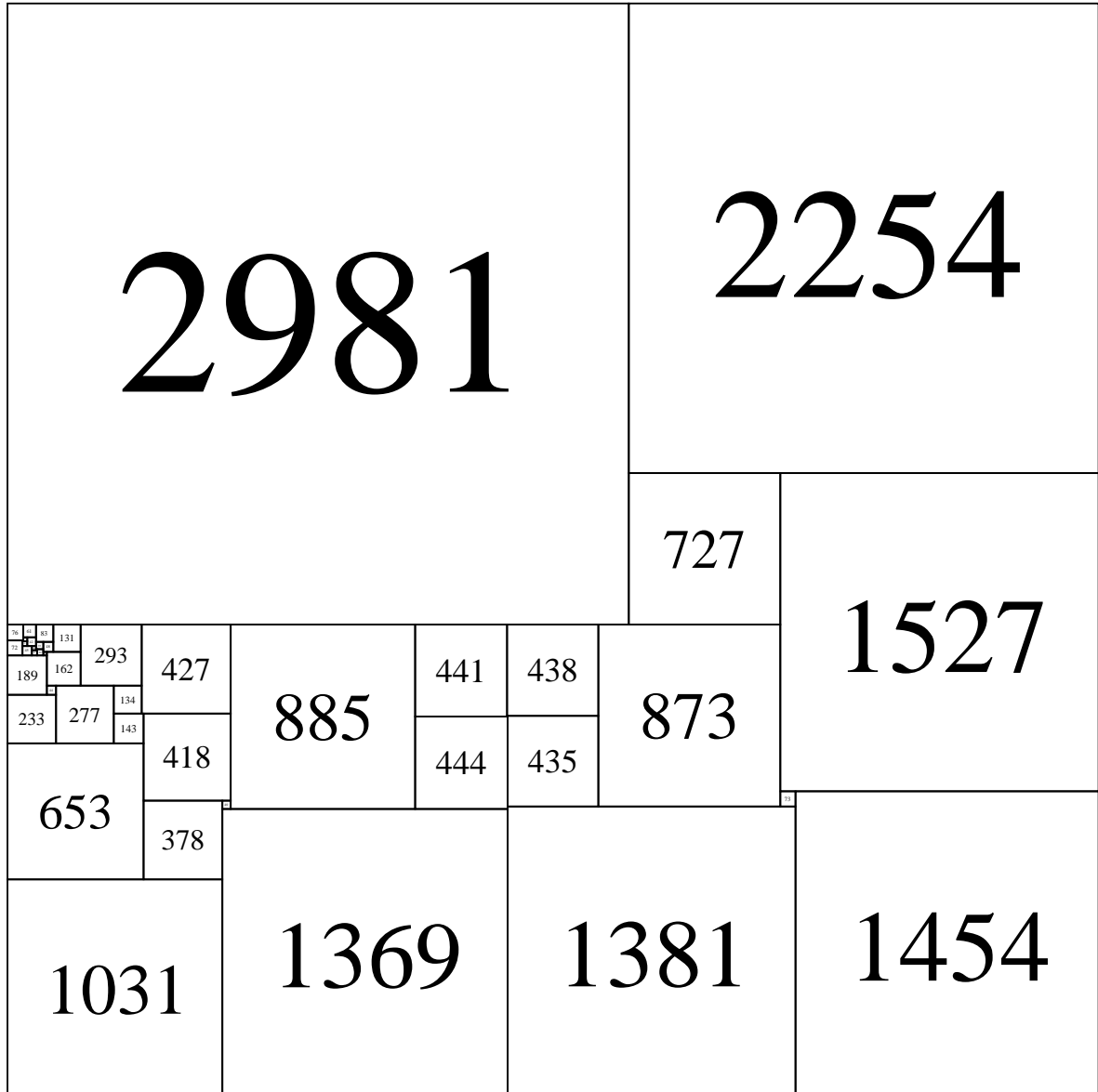


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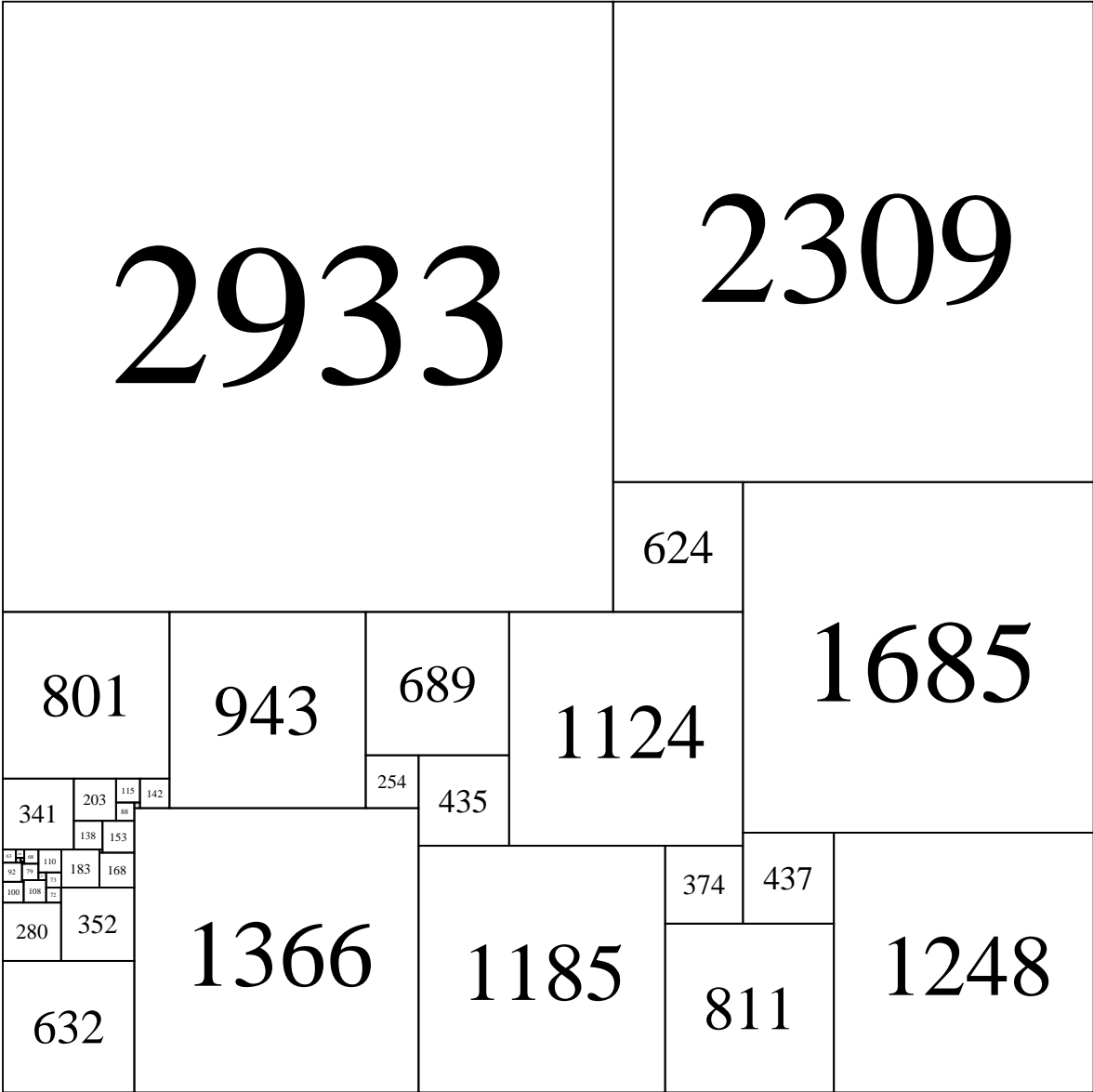
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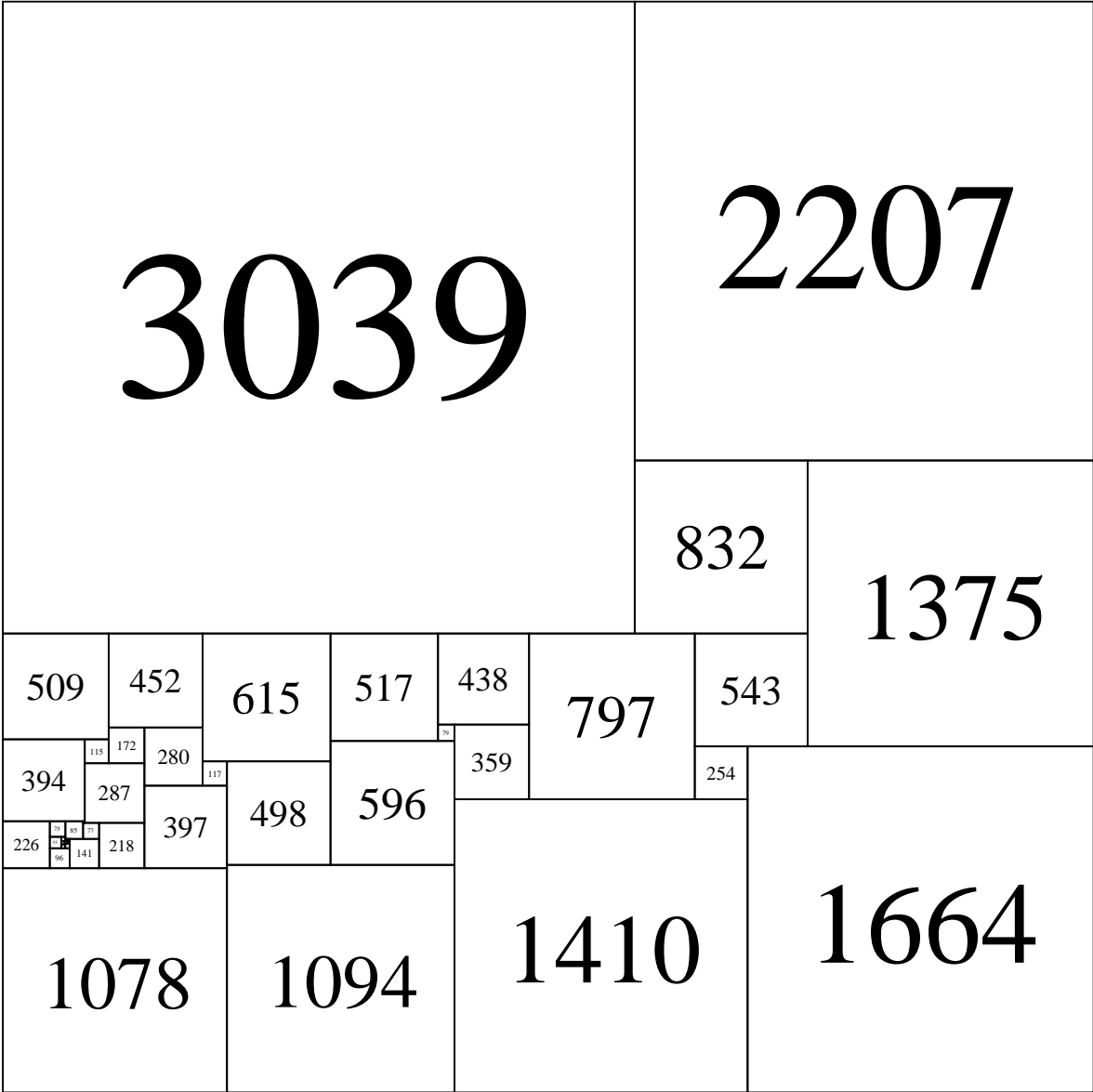


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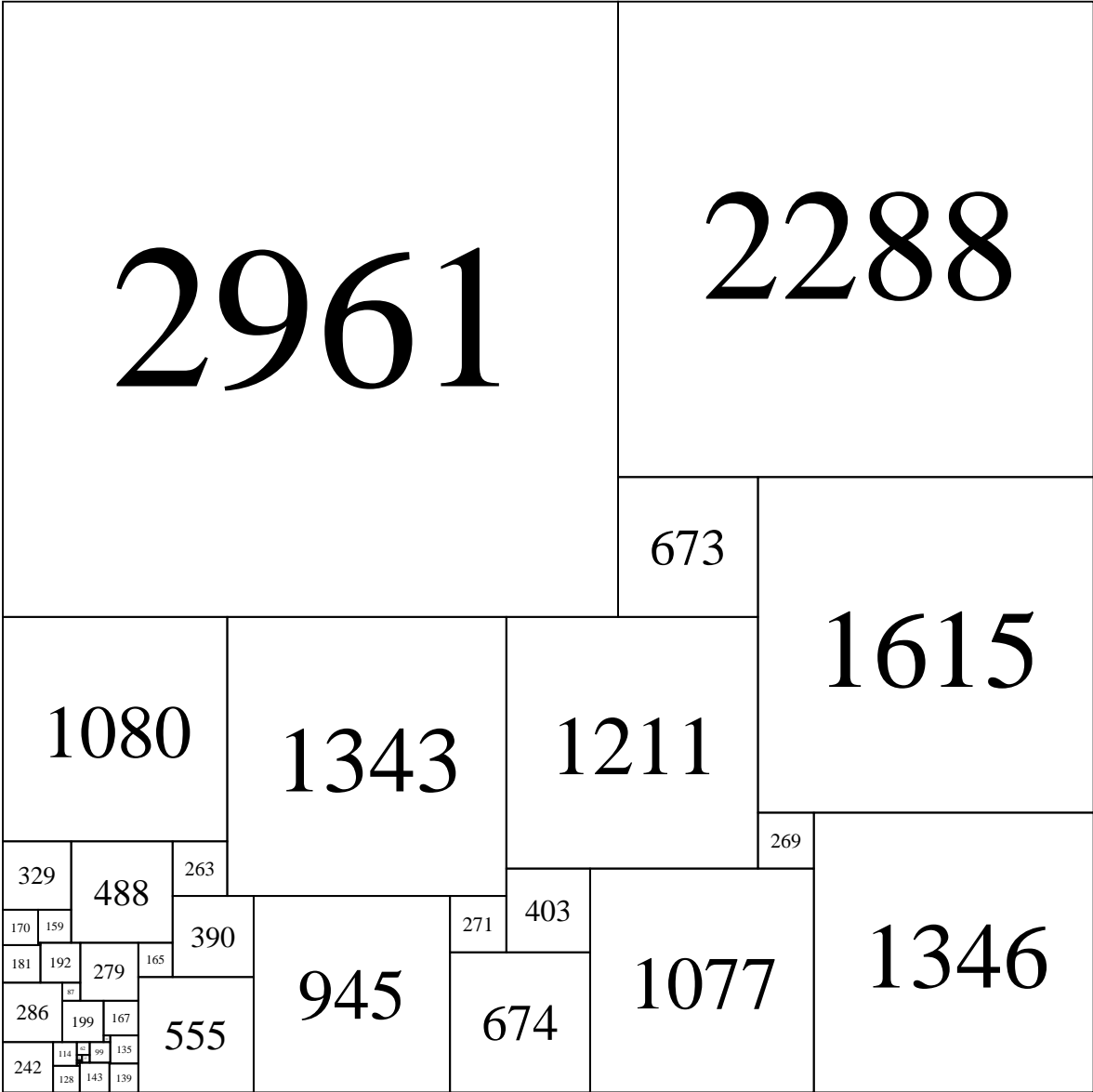




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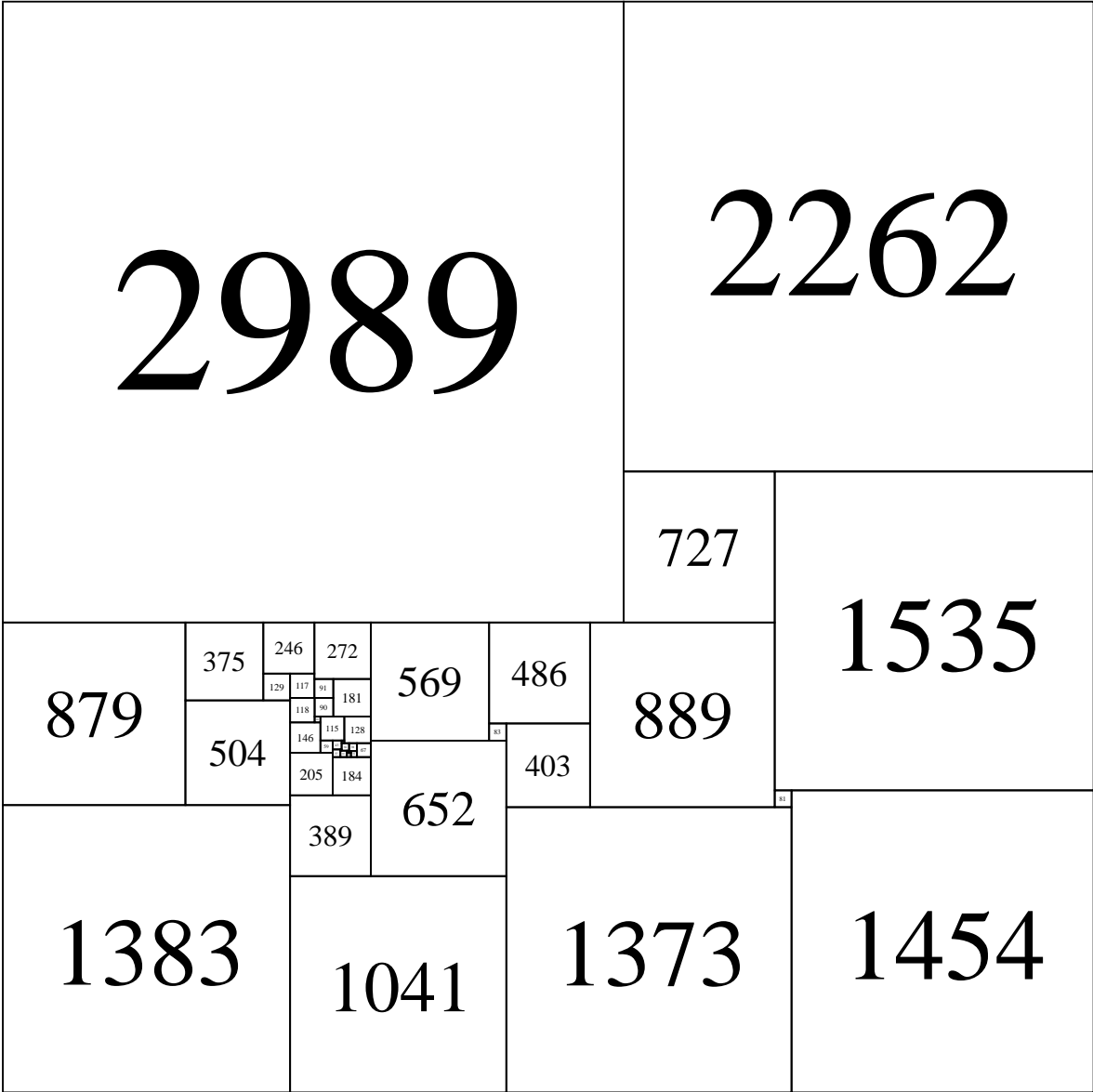


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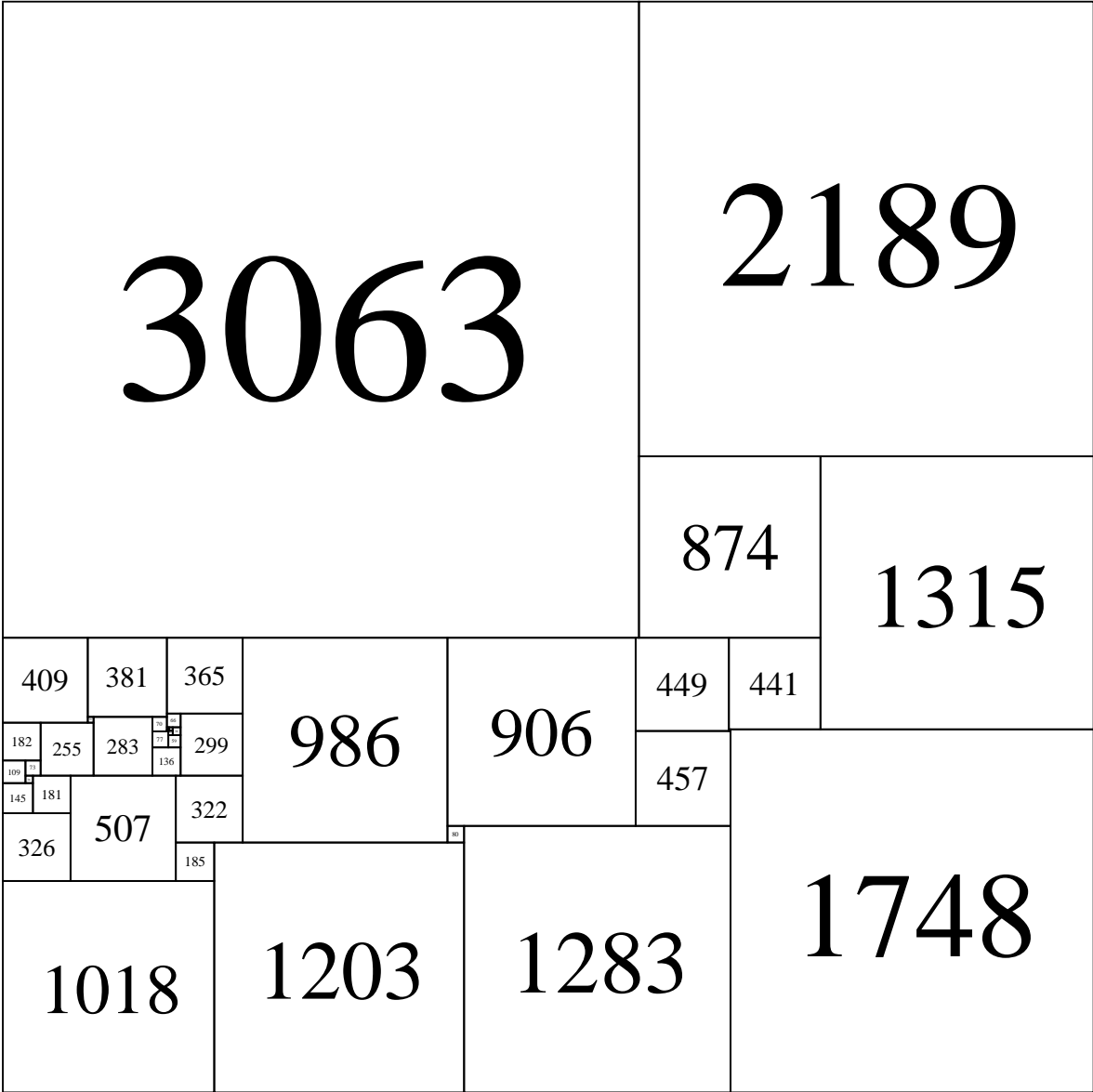


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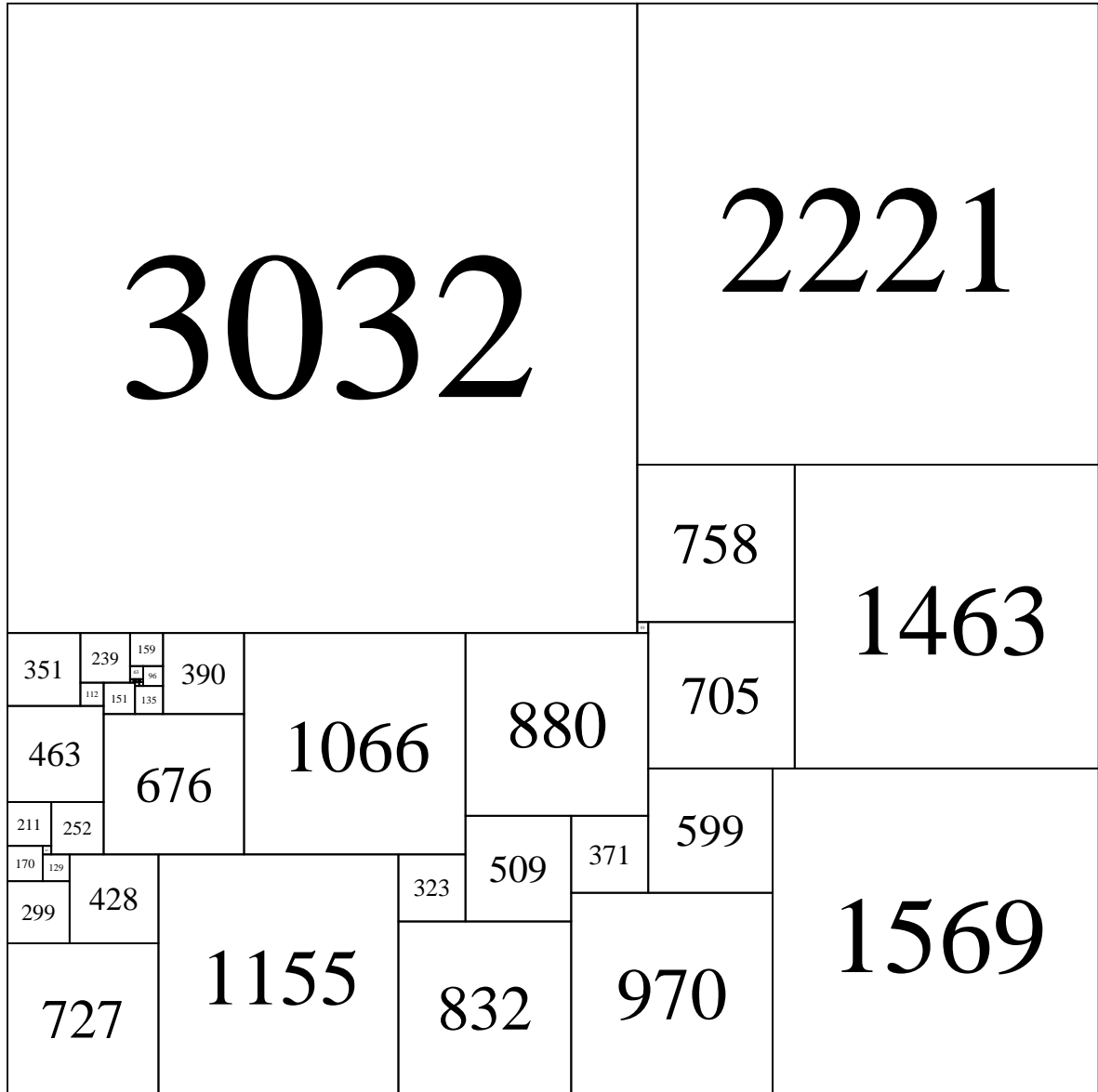




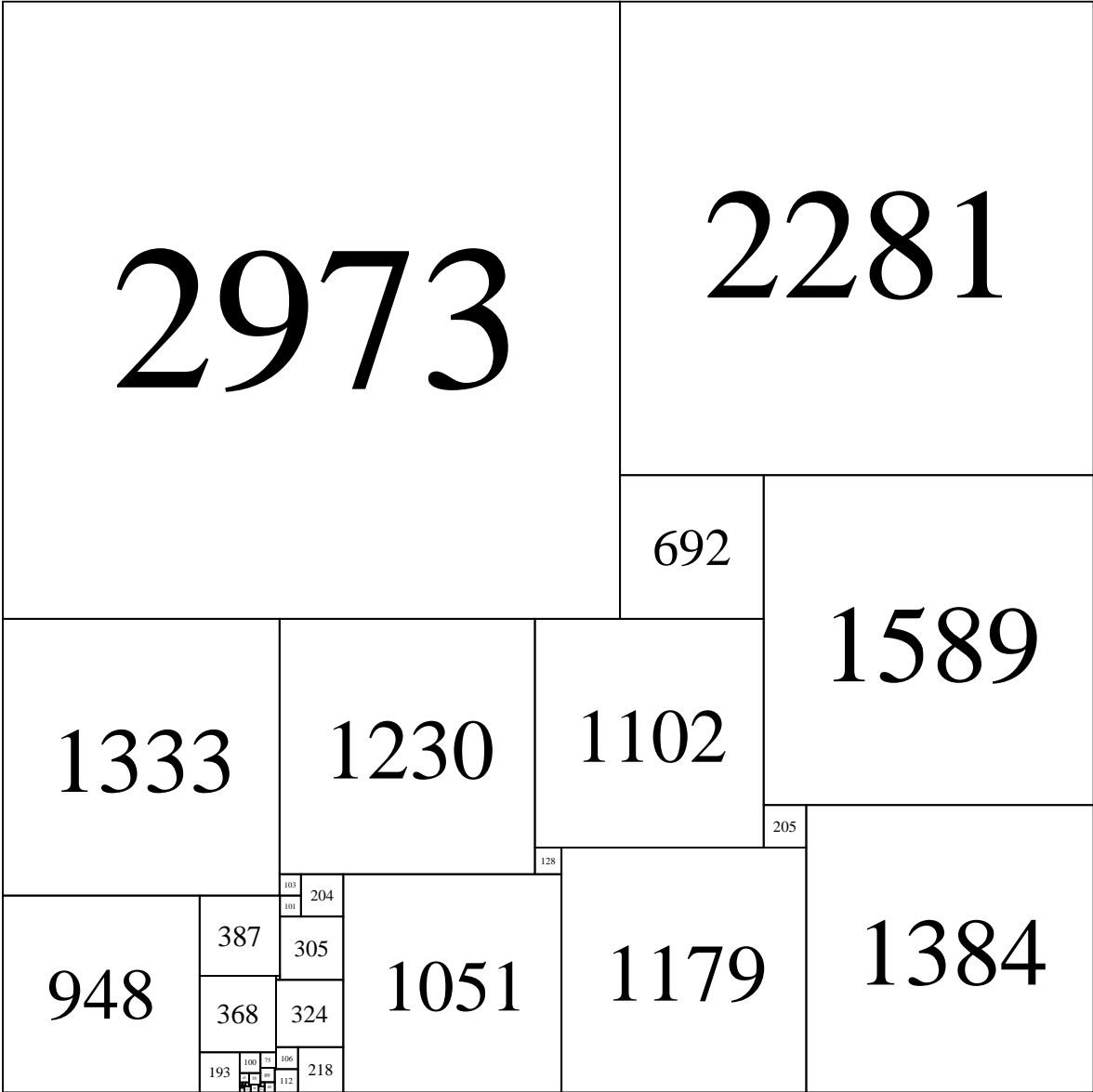
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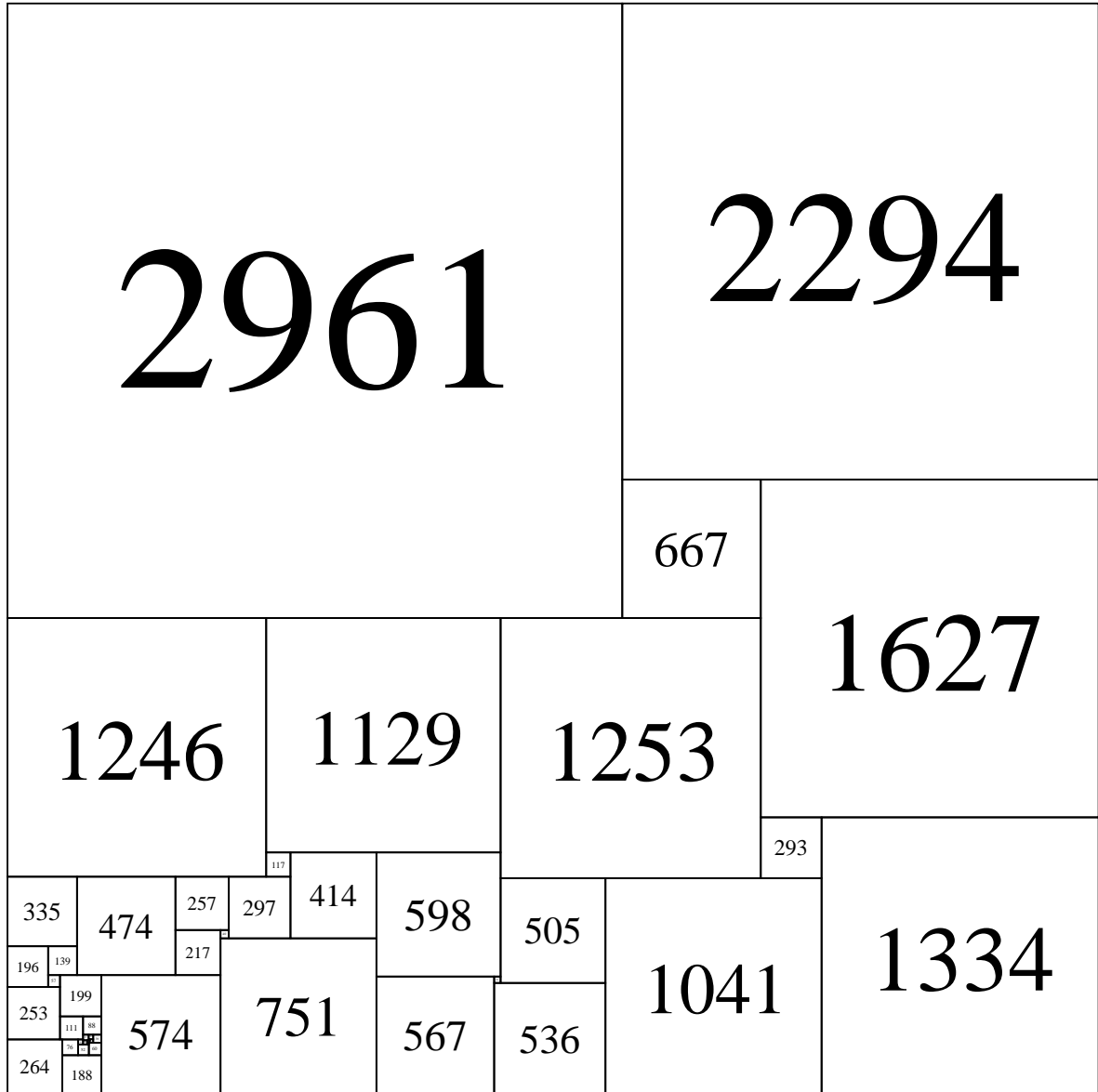
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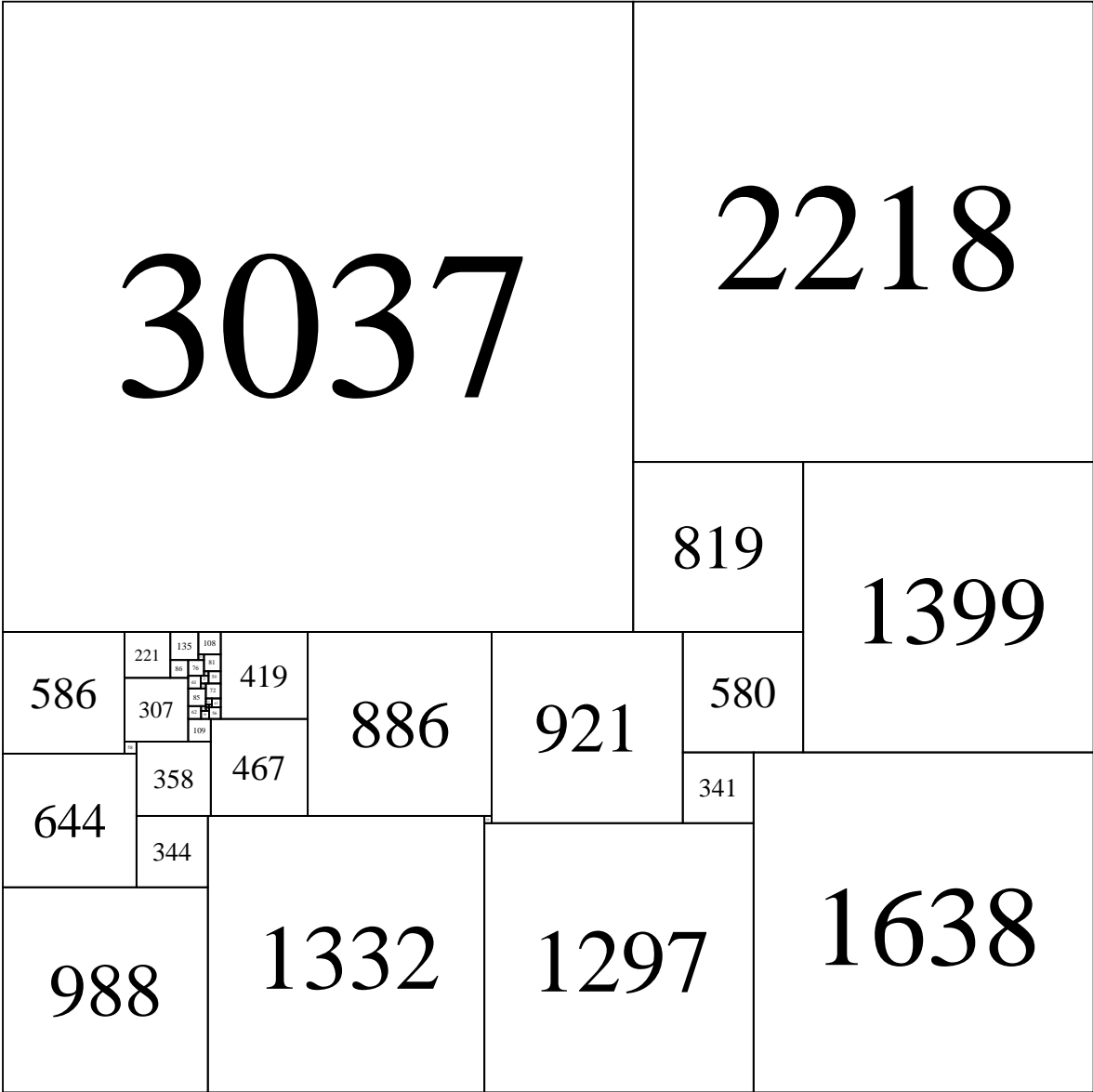
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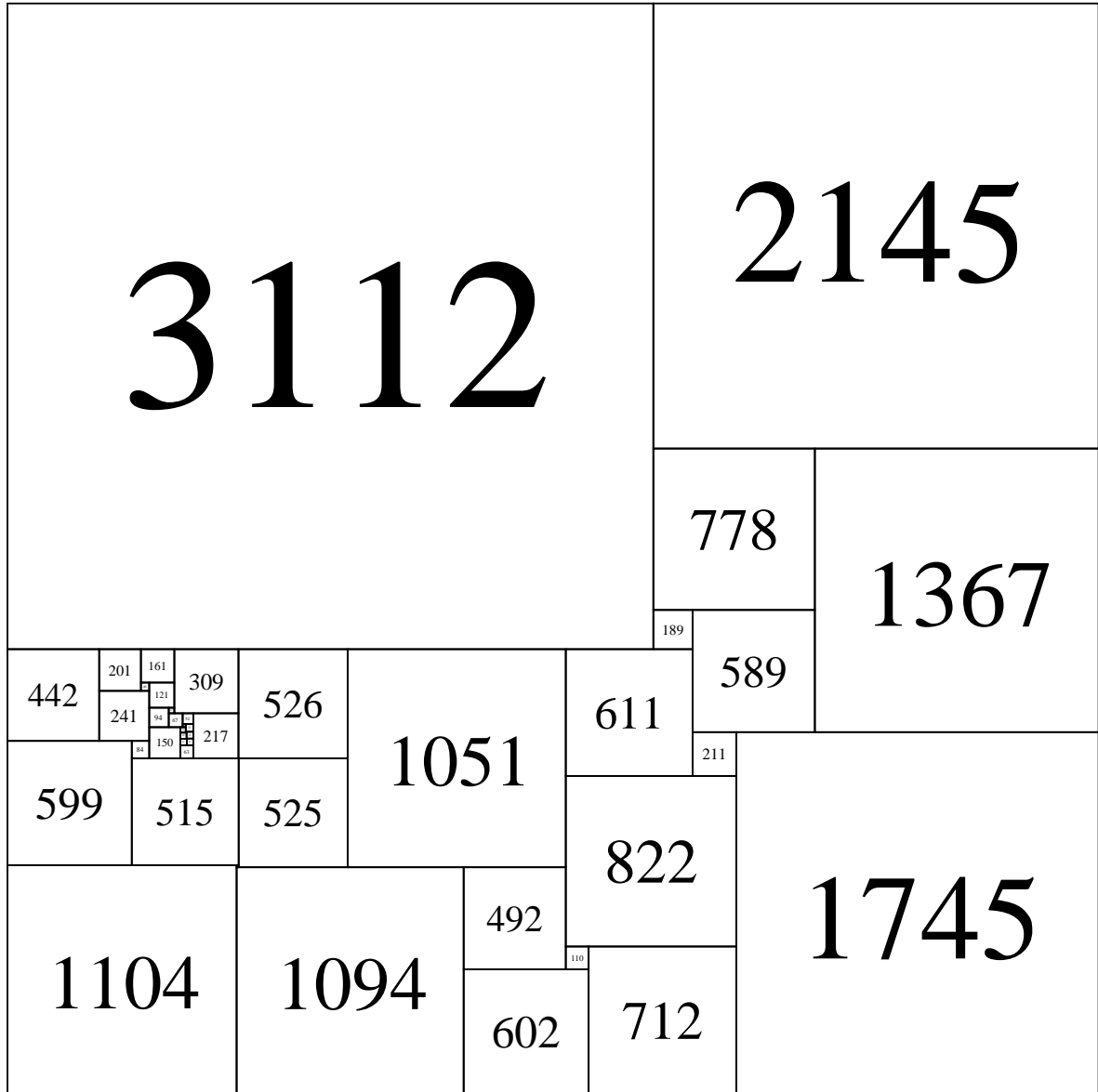
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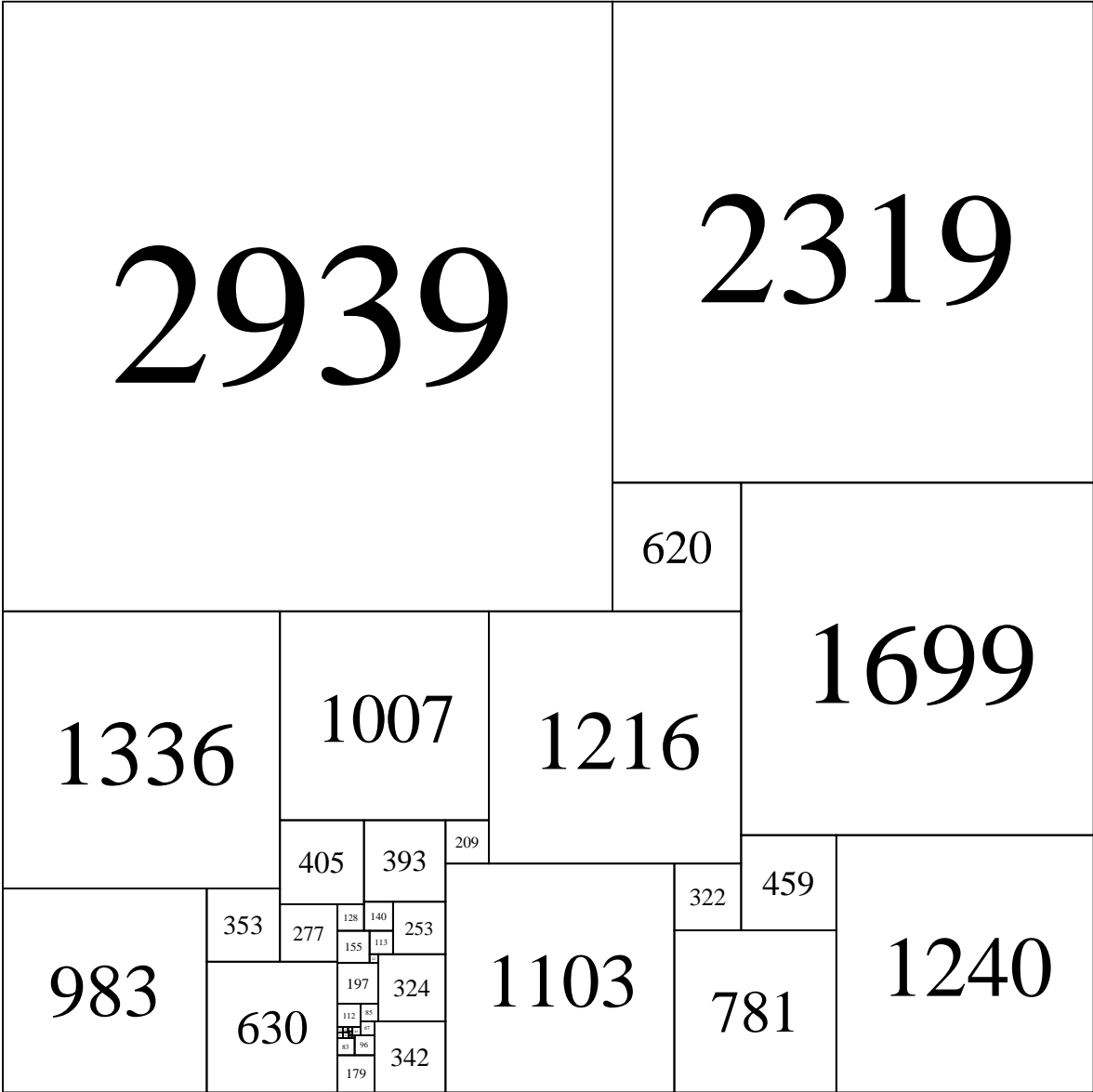
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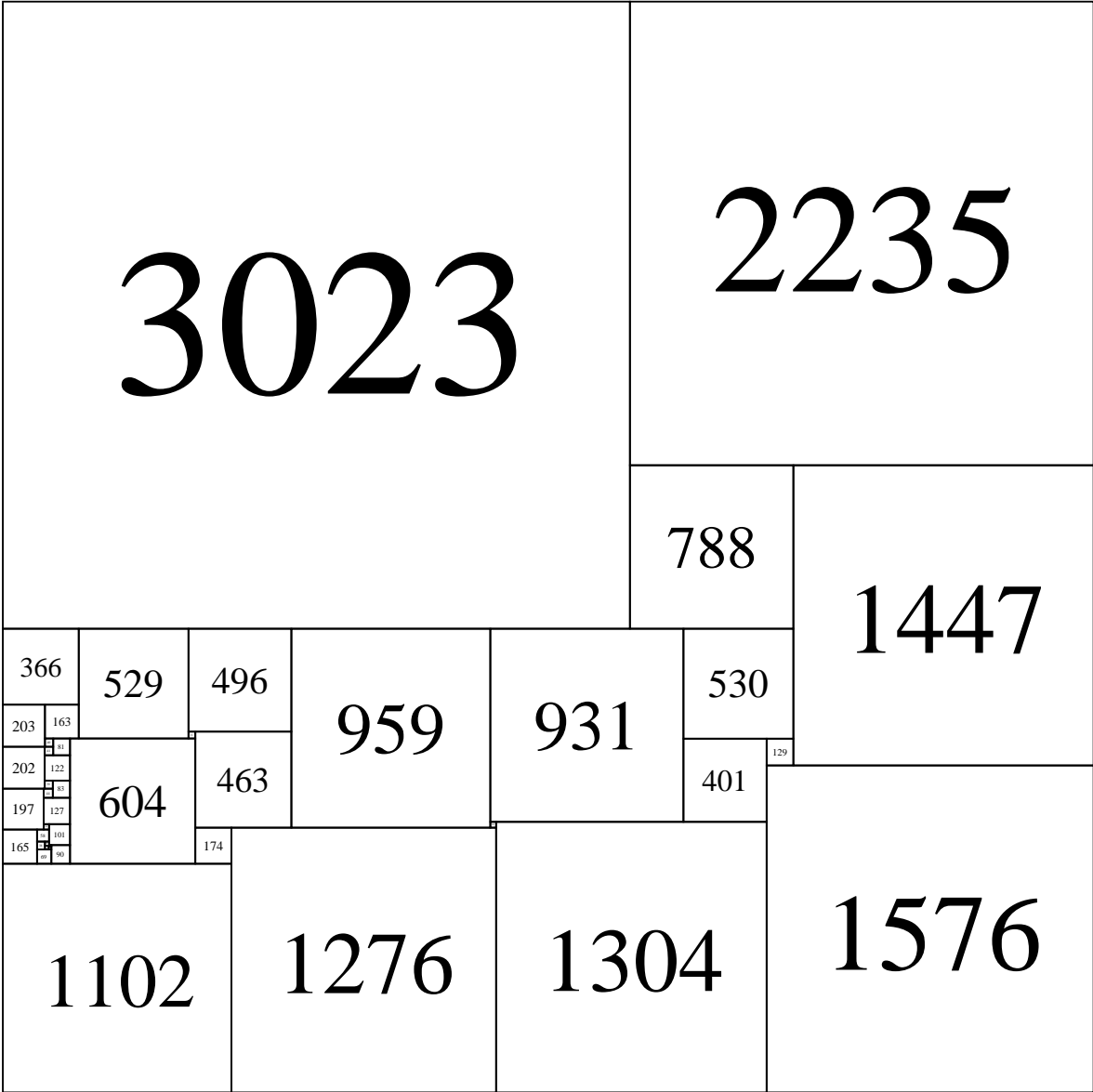


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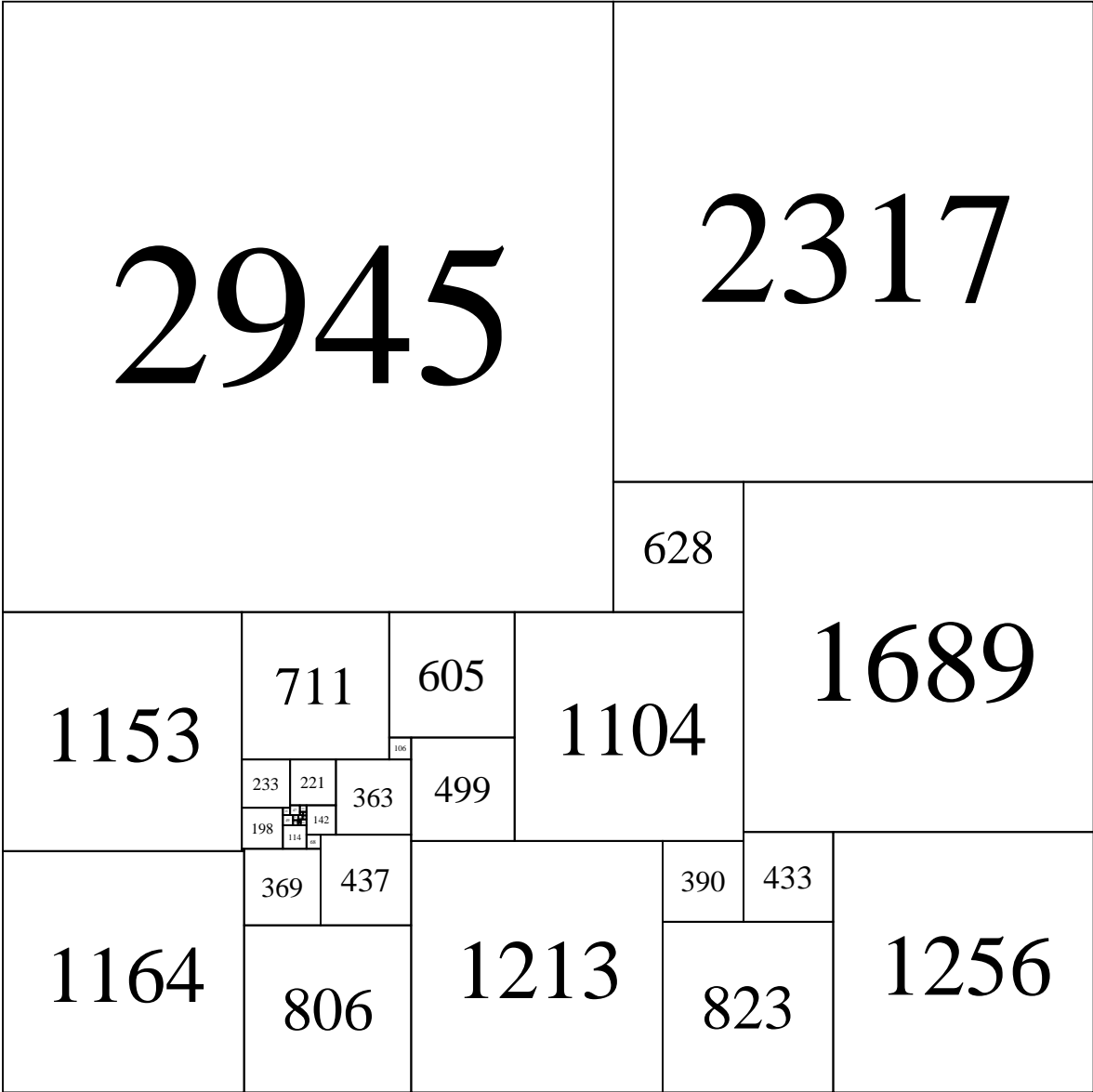


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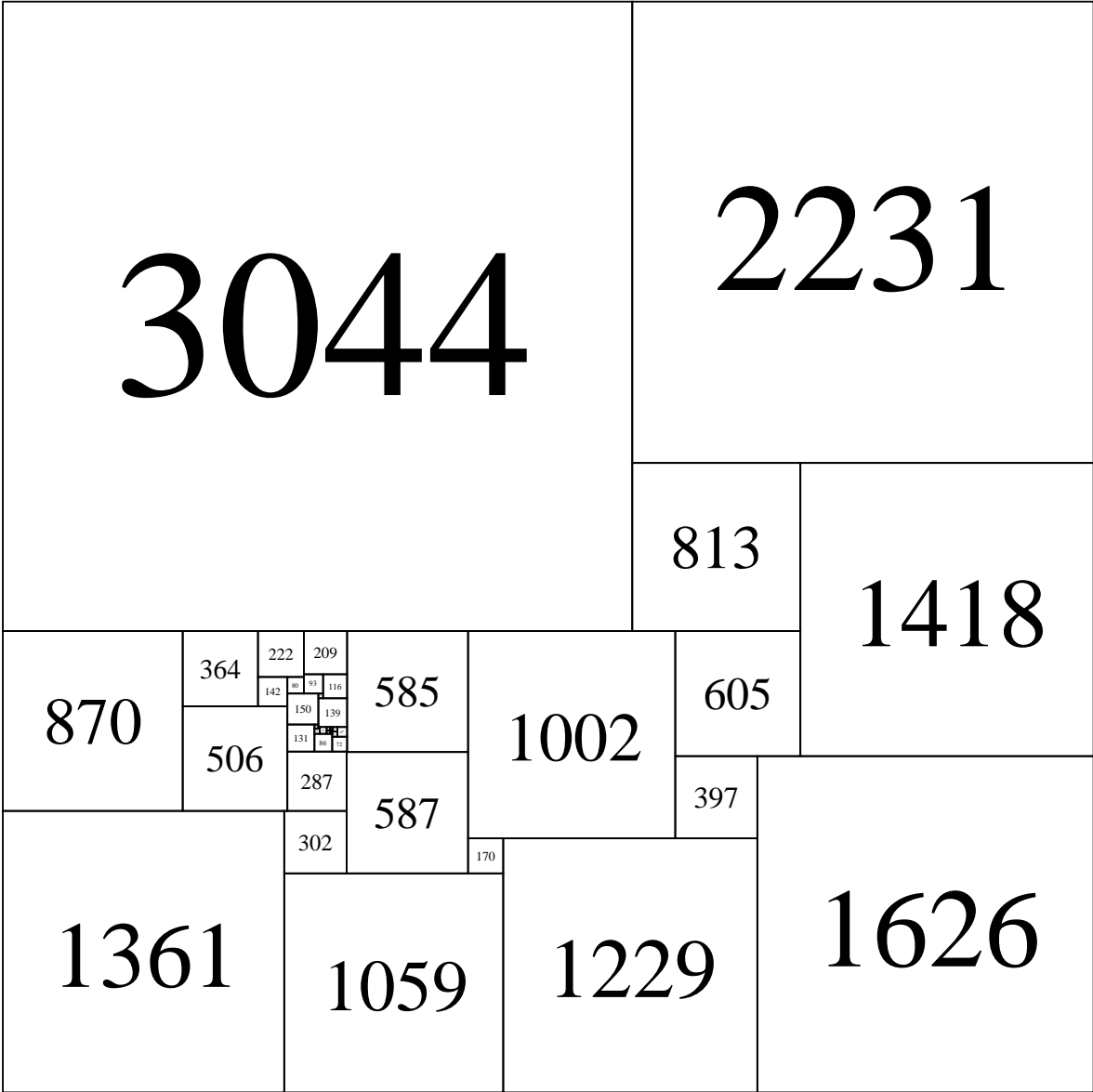
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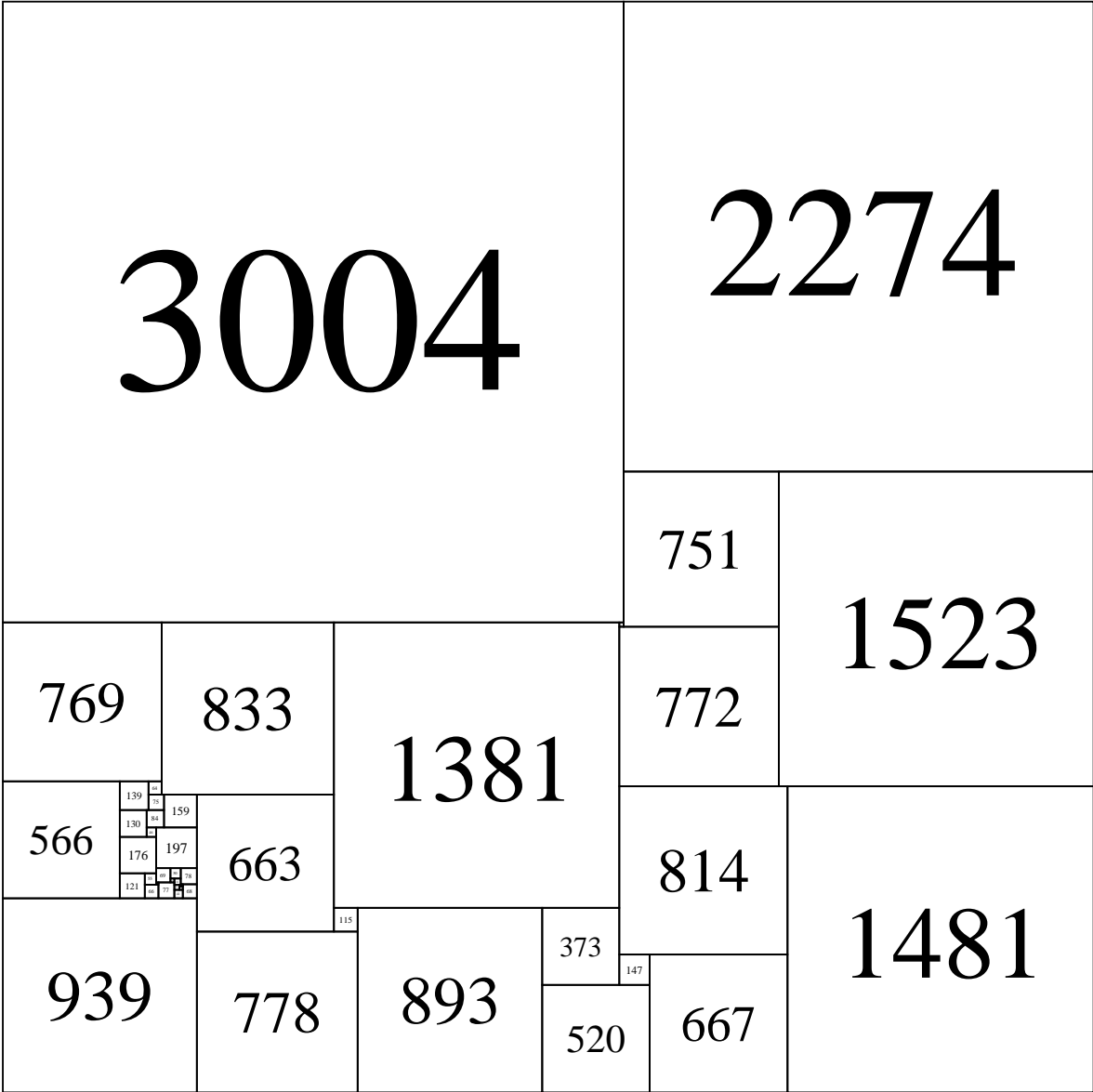
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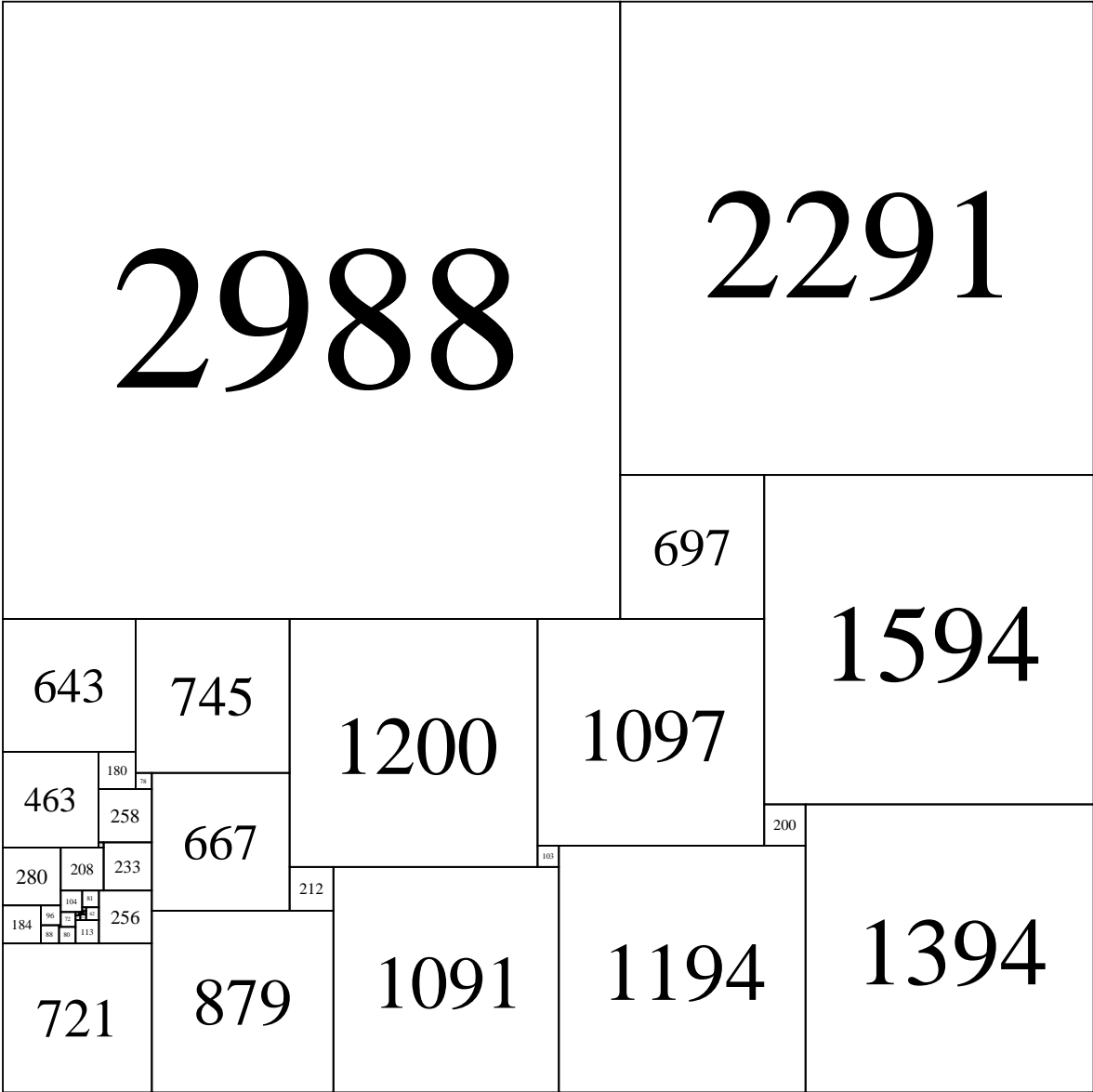




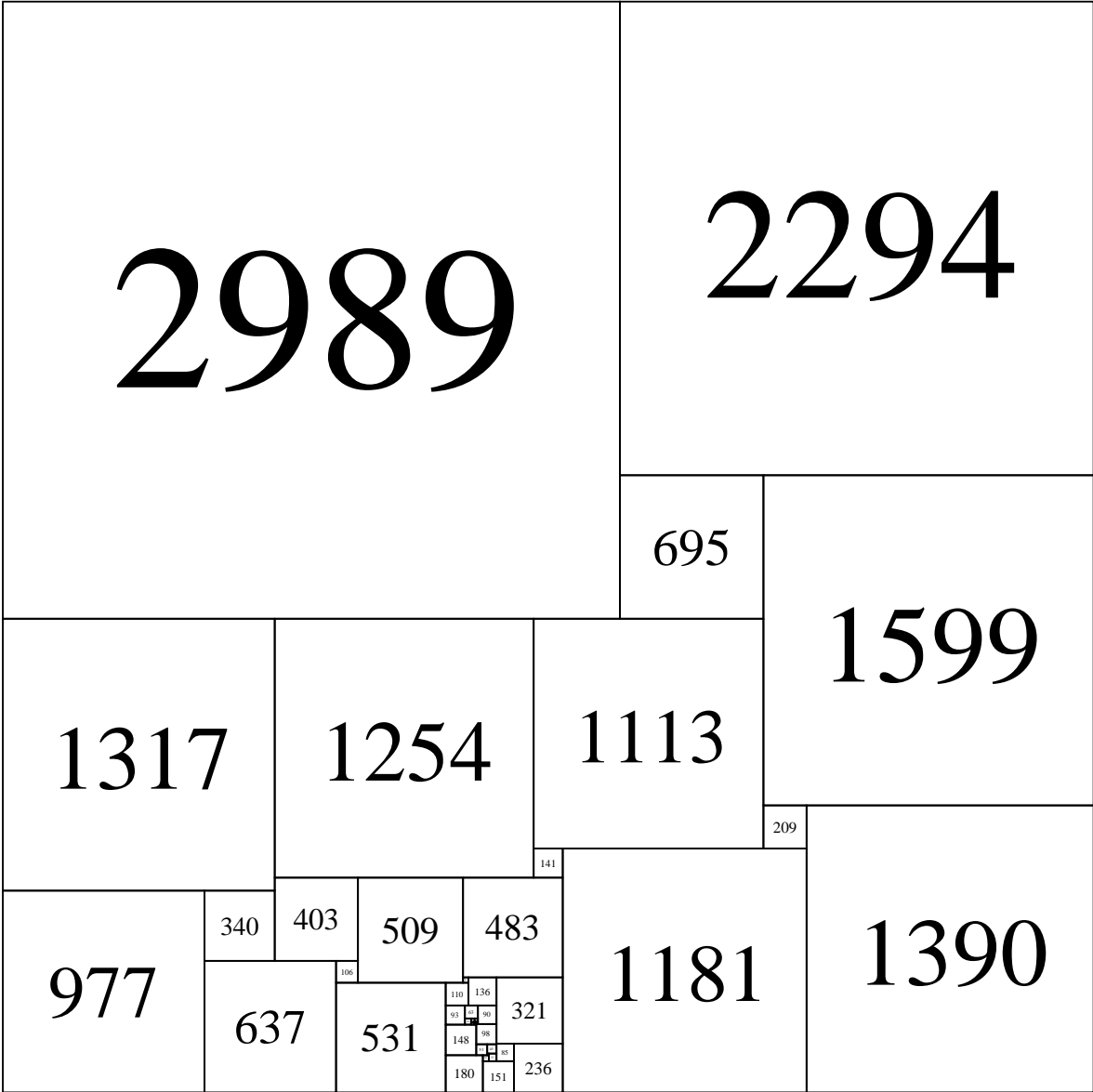
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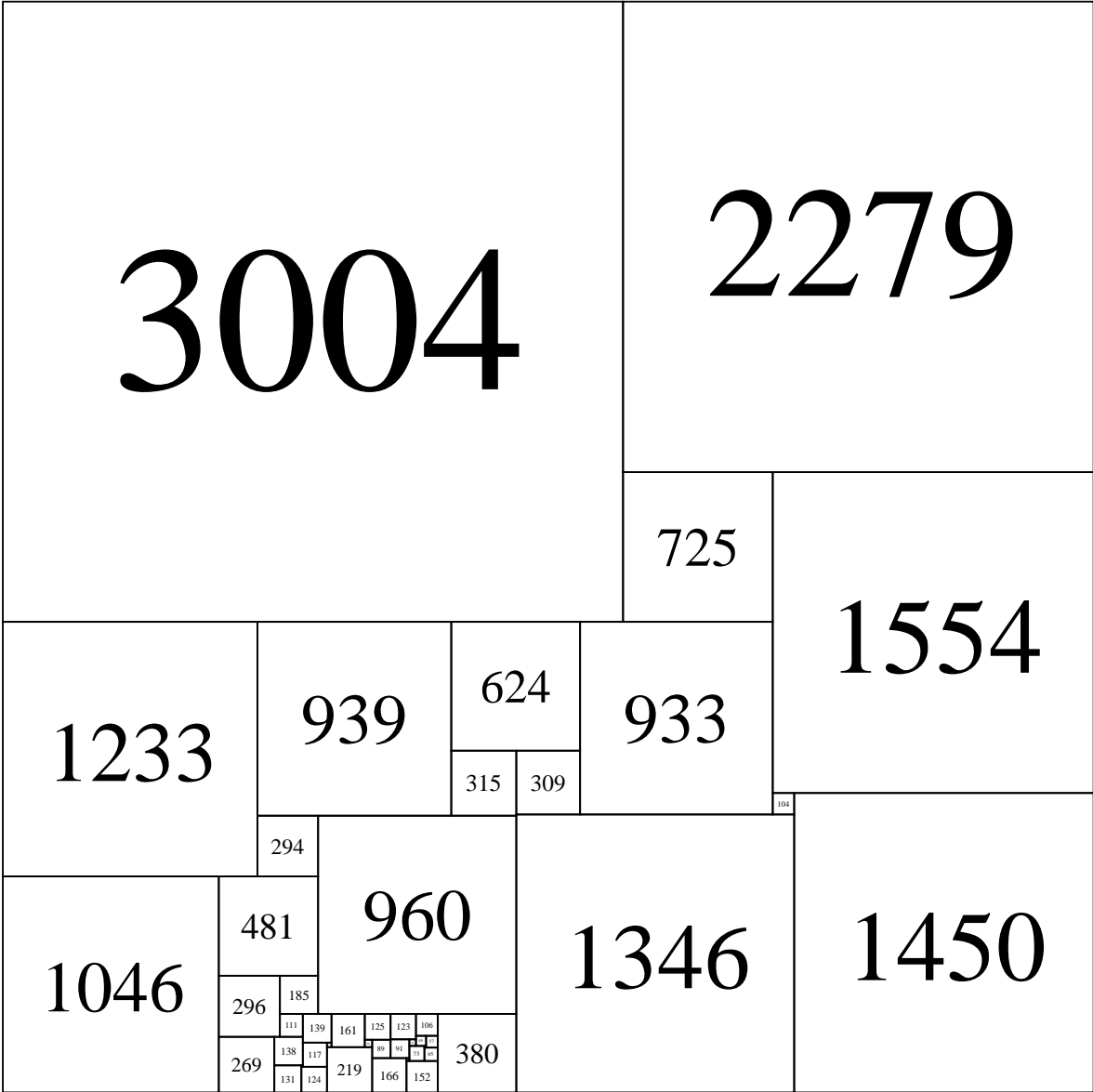


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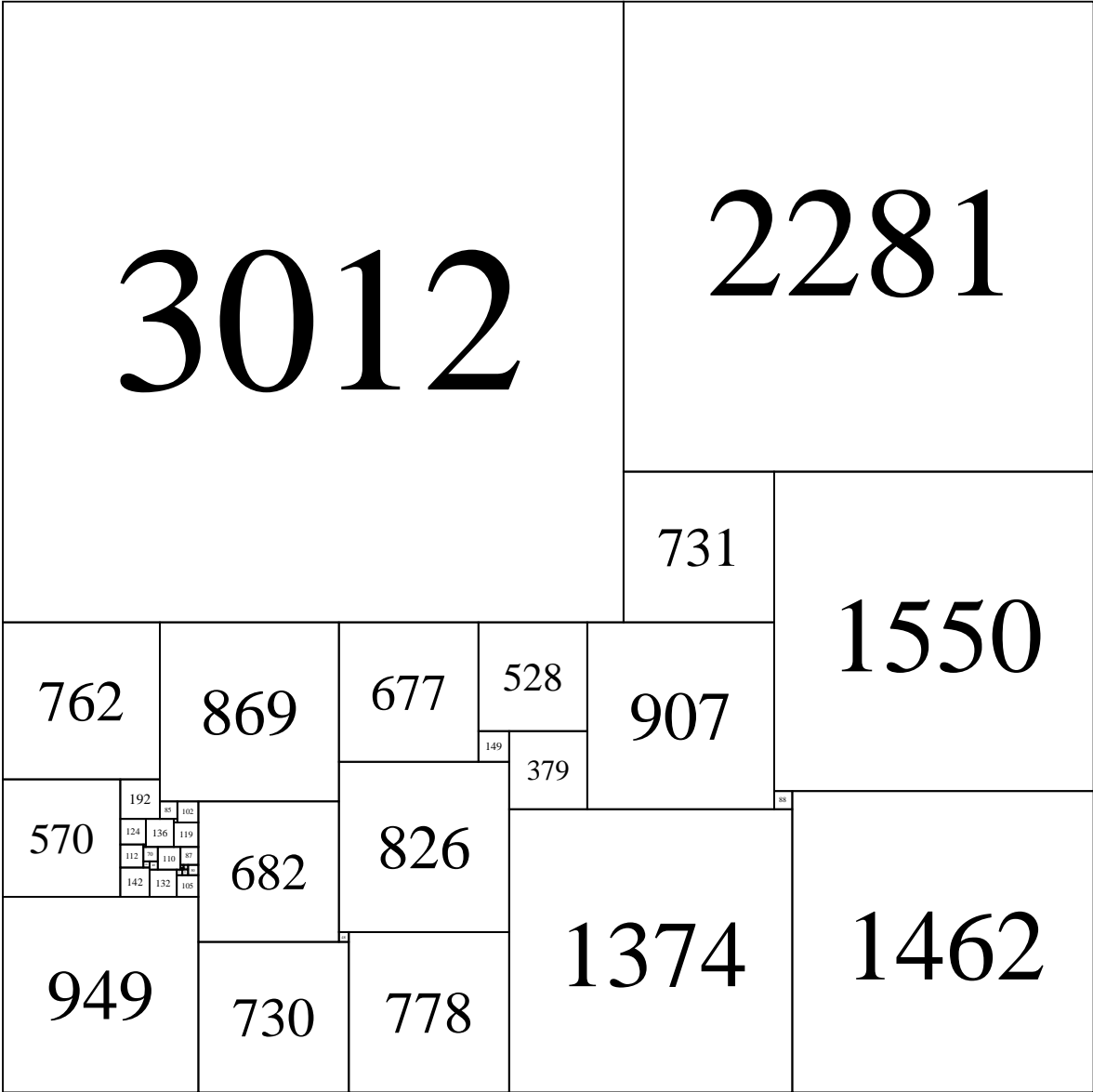
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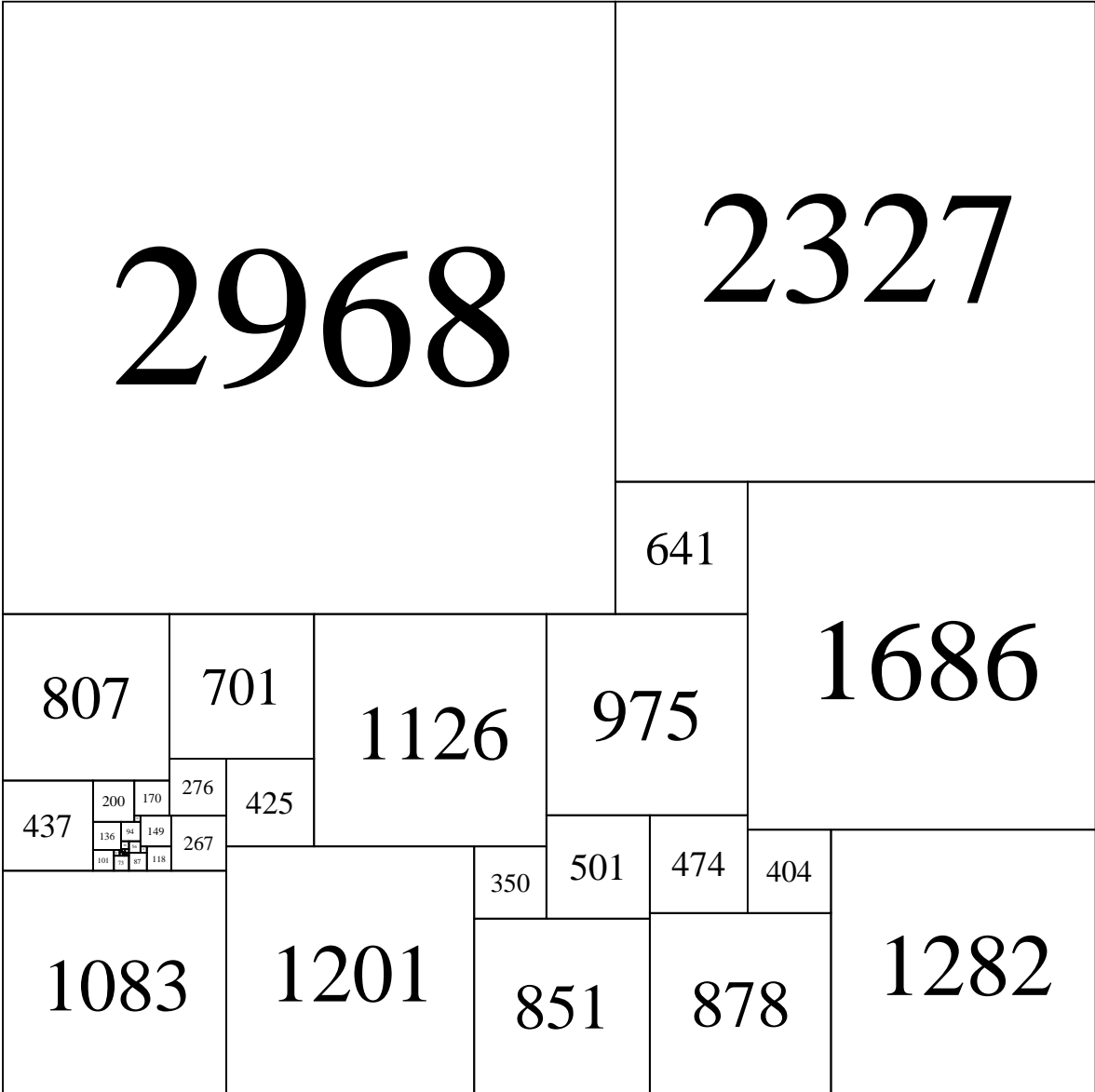


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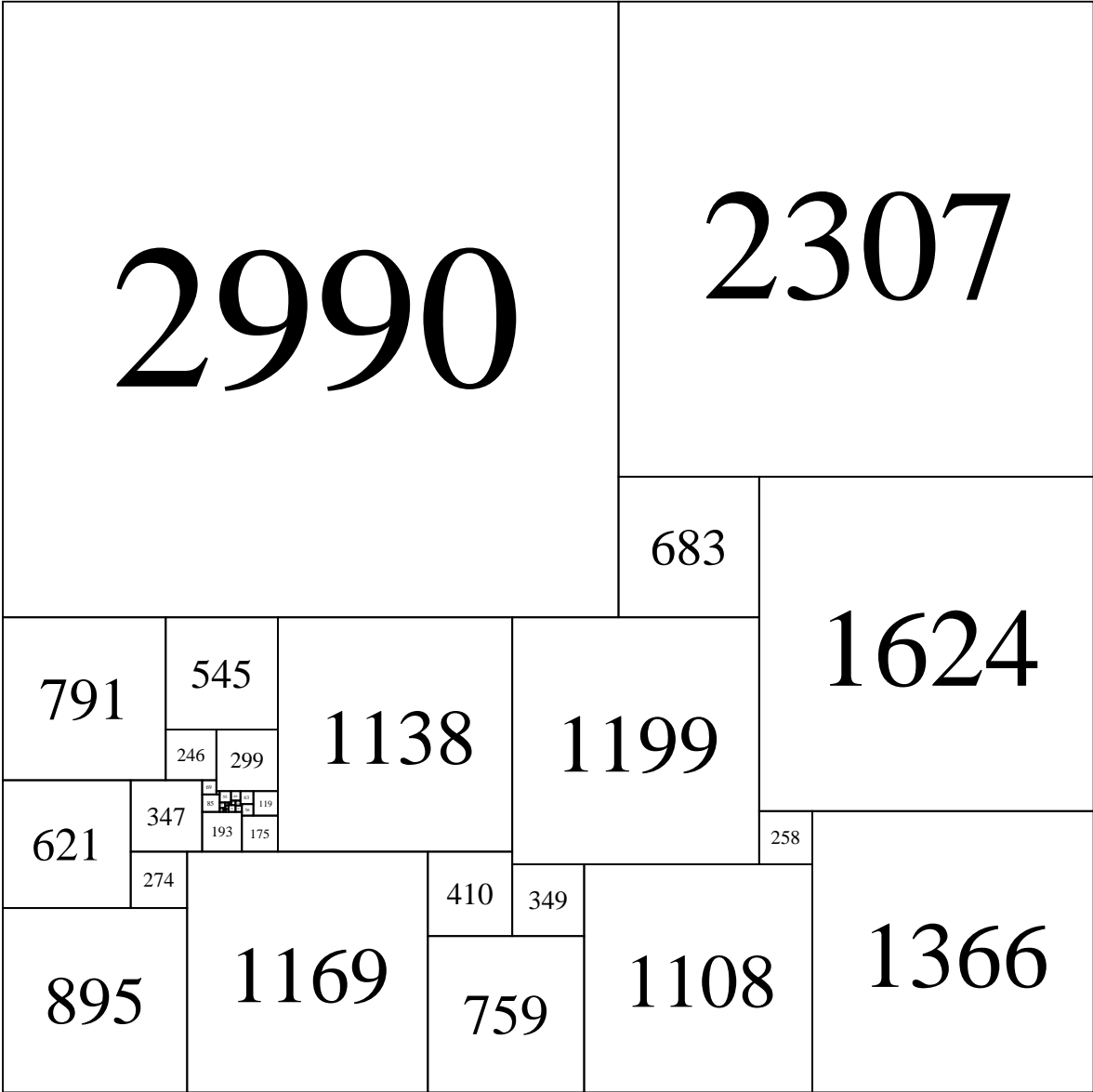
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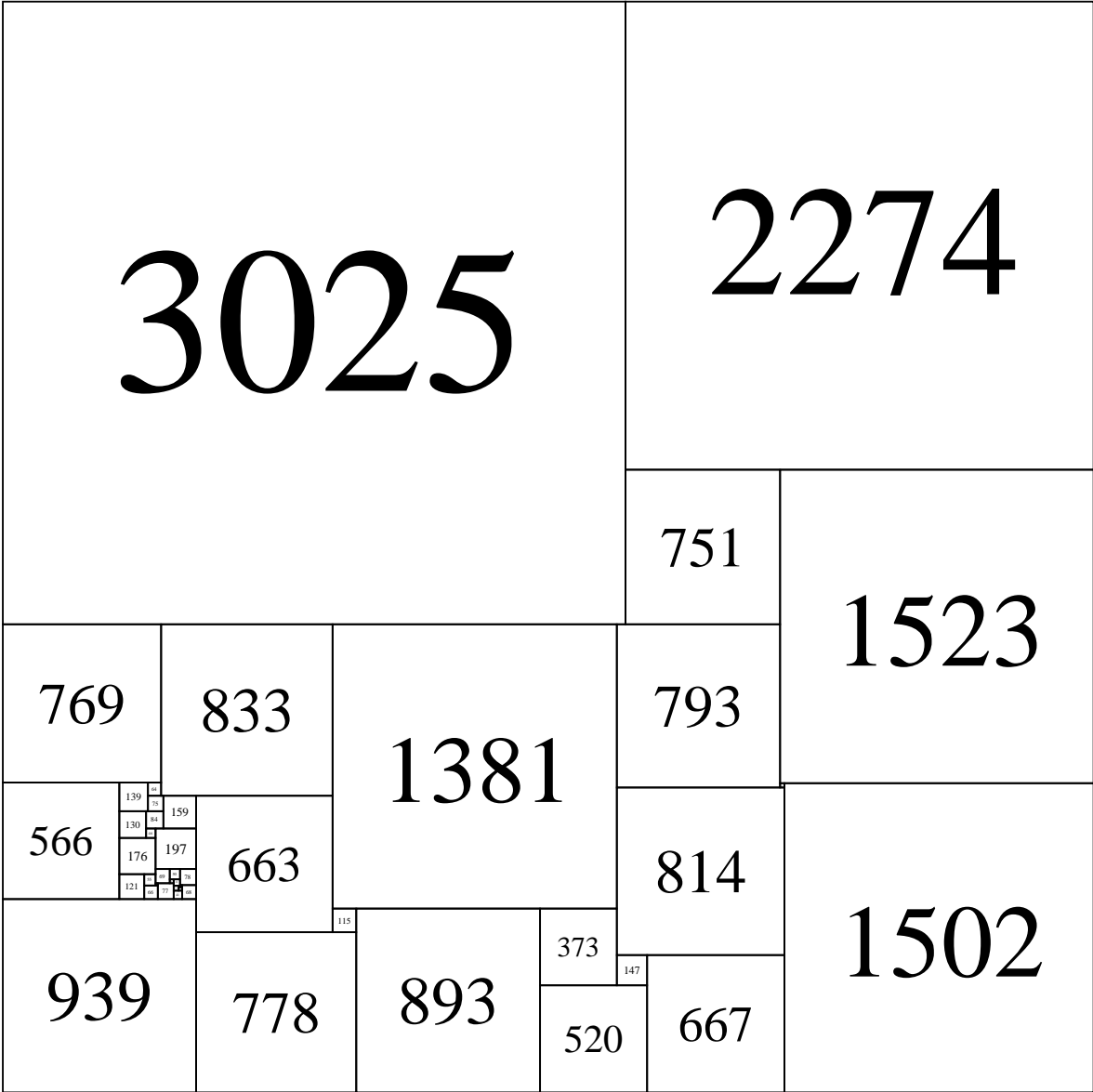
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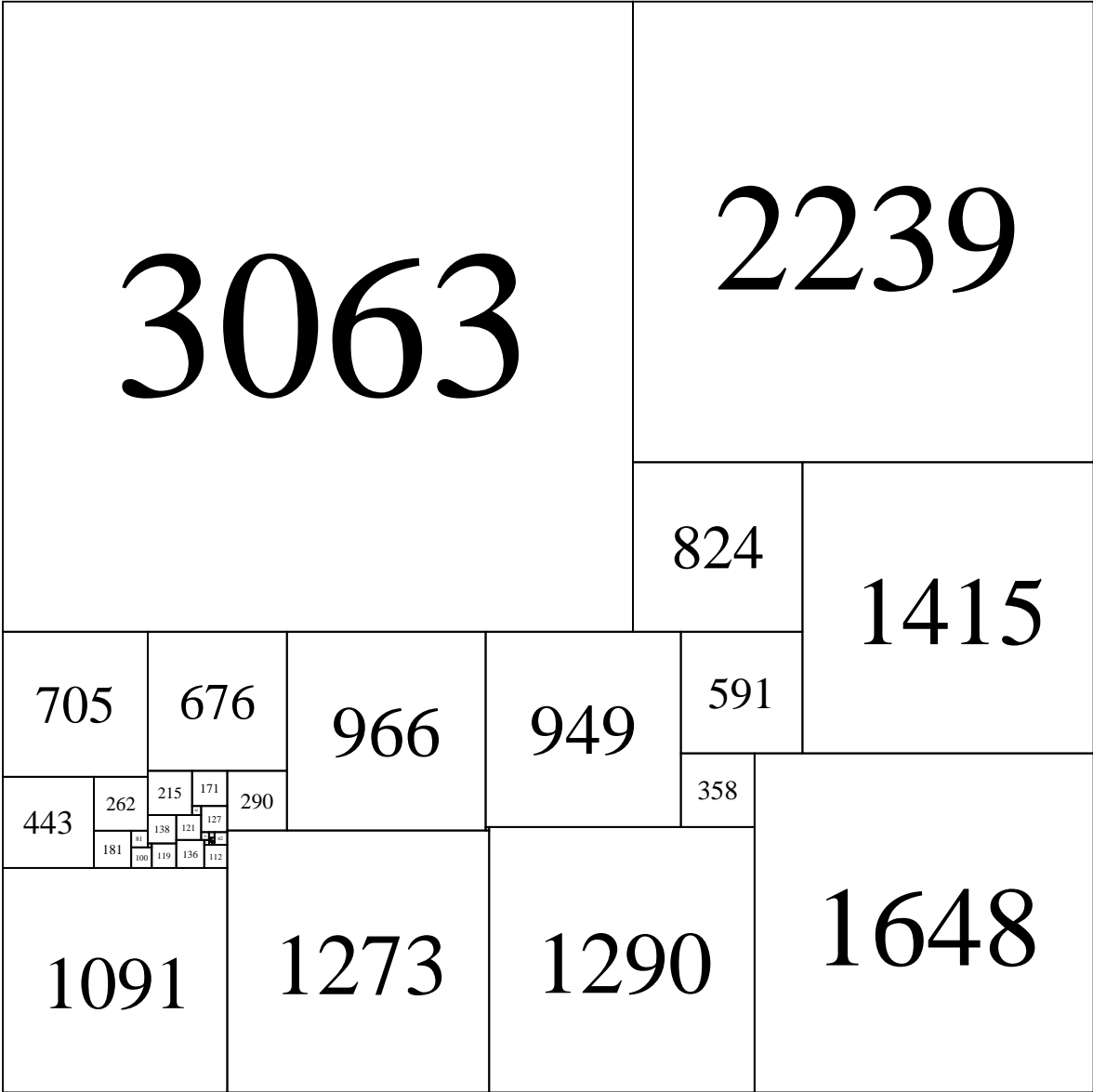


46 5297 B\_T 2014

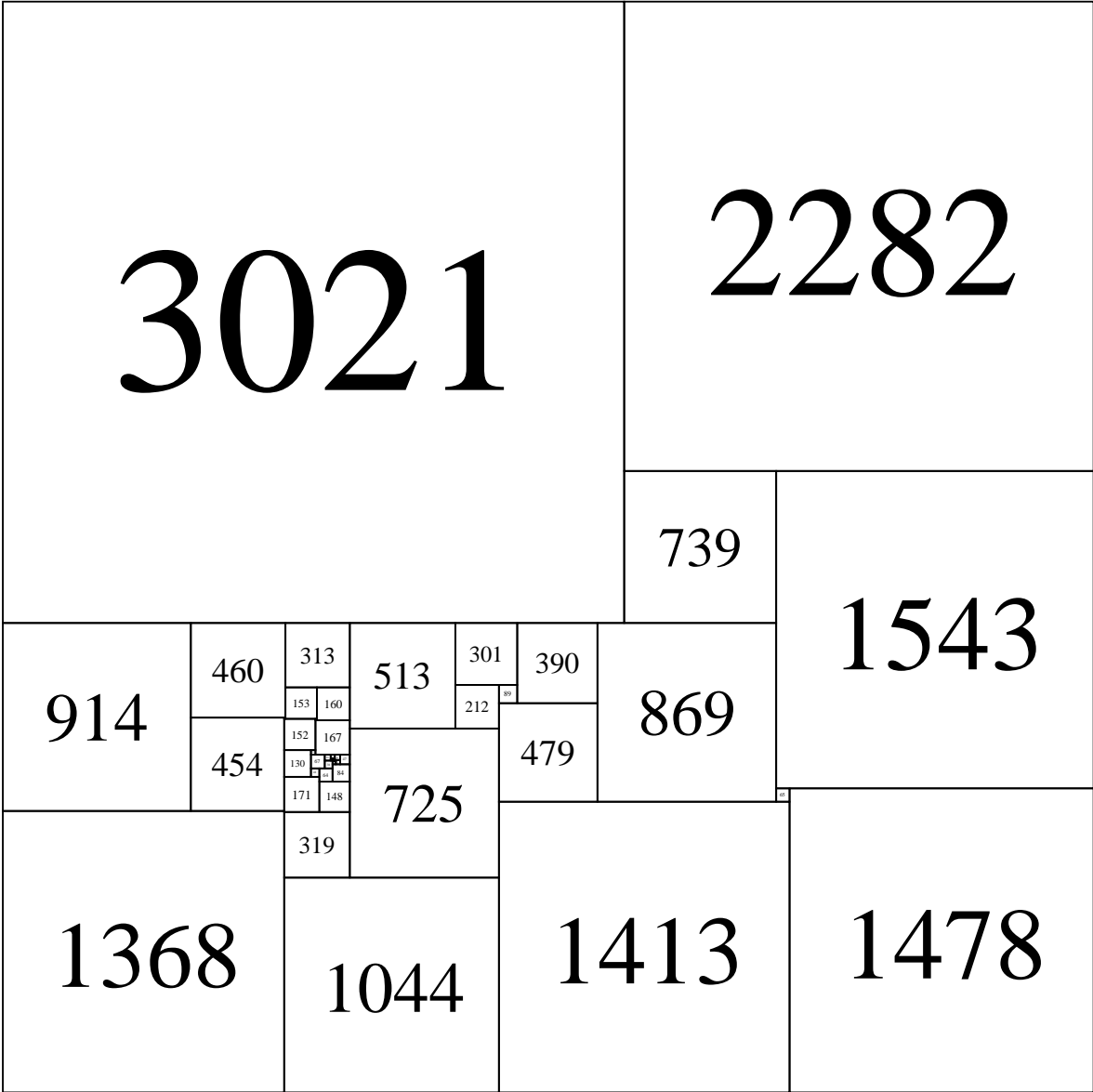


46 5299 B\_T 2014

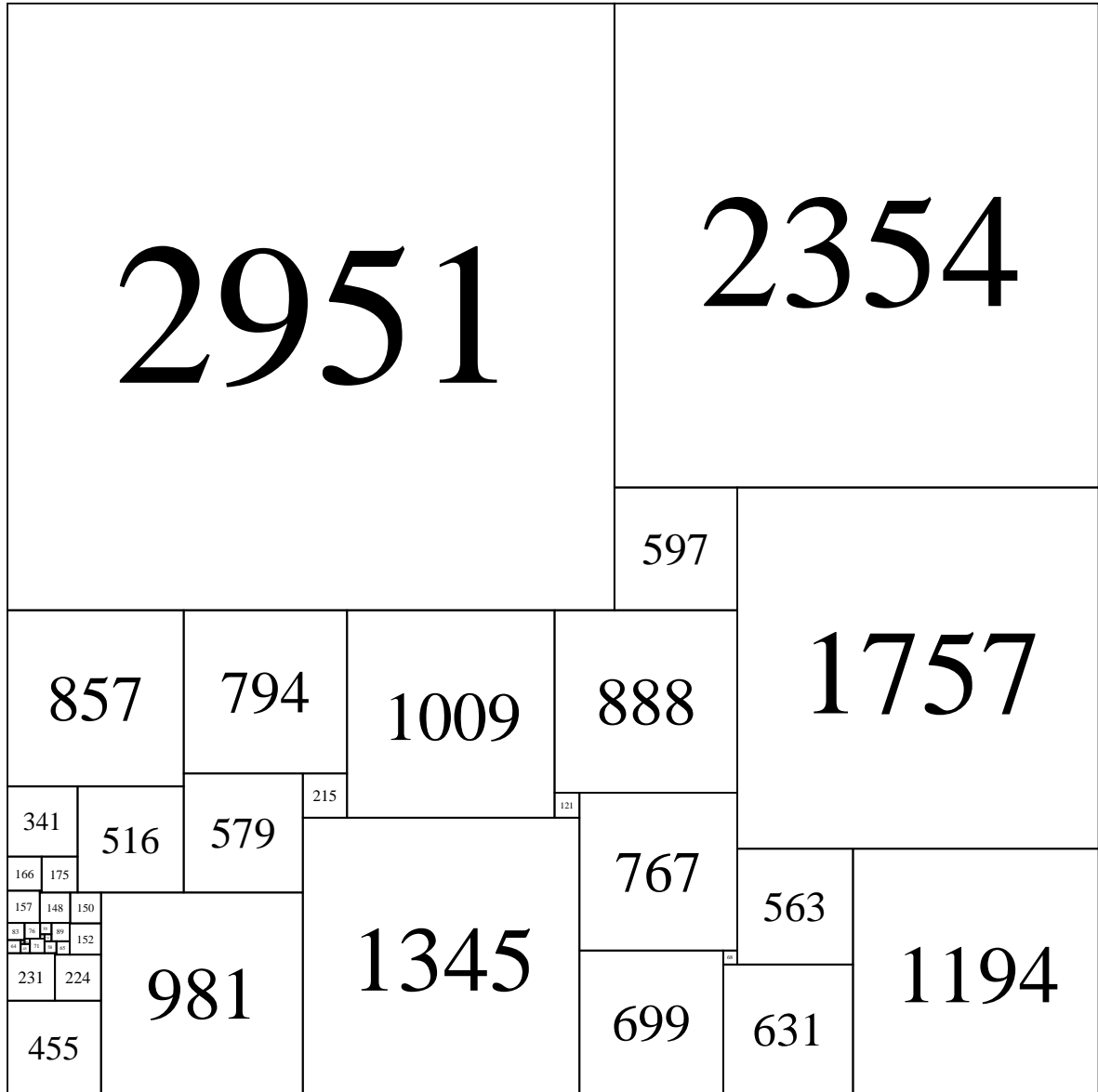




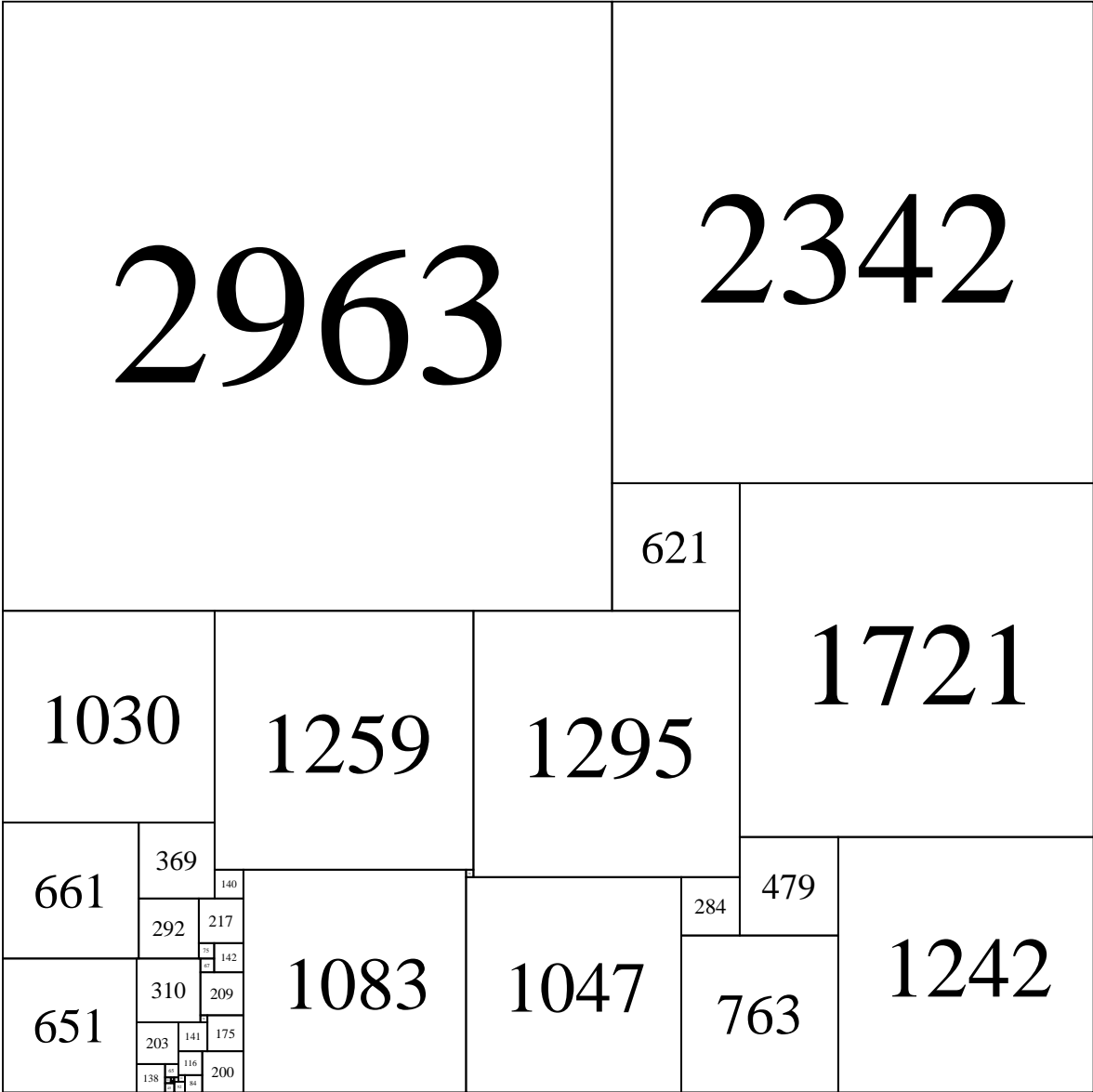
46 5302 B\_T 2014



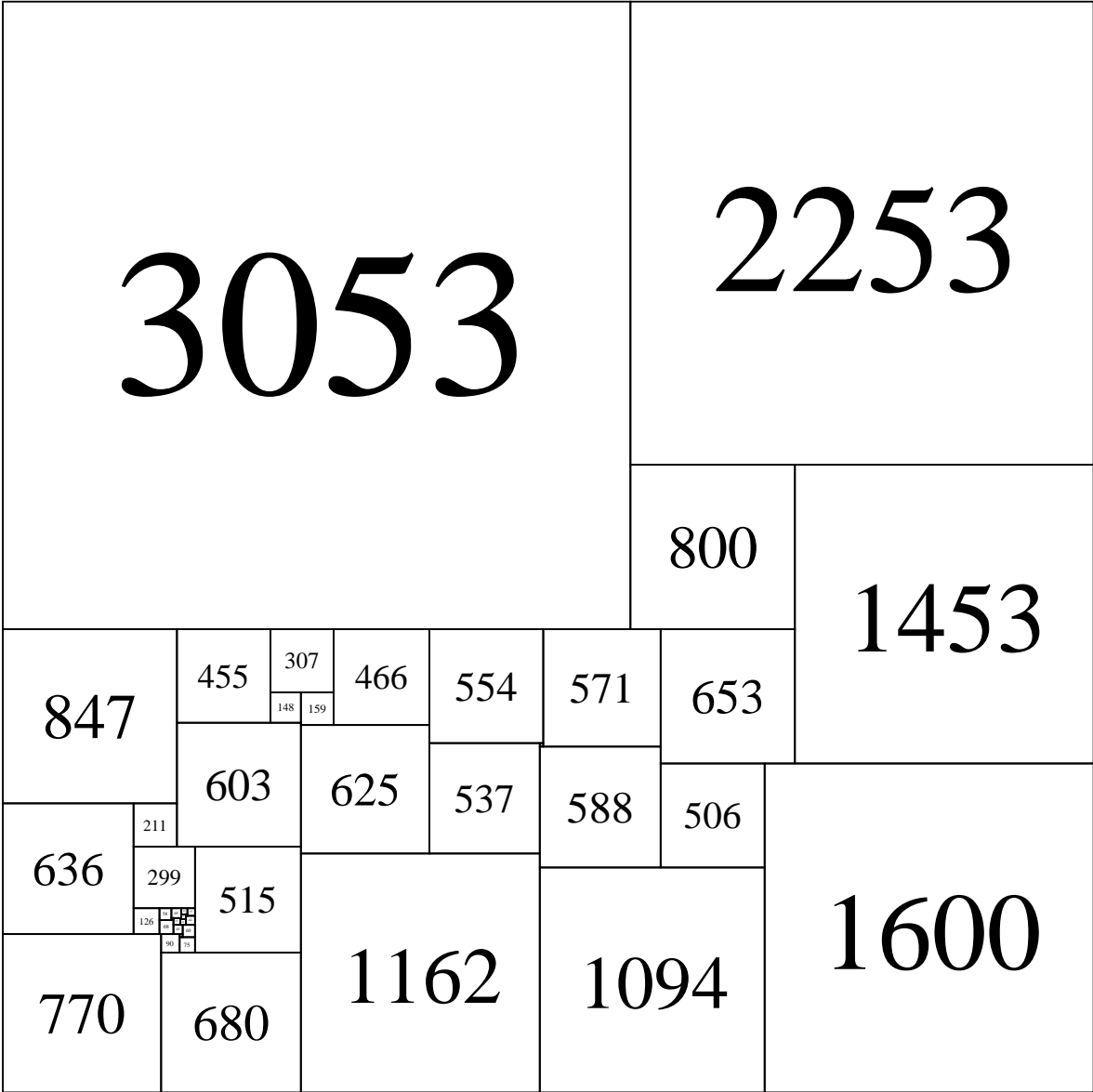
46 5303 B\_T 2014



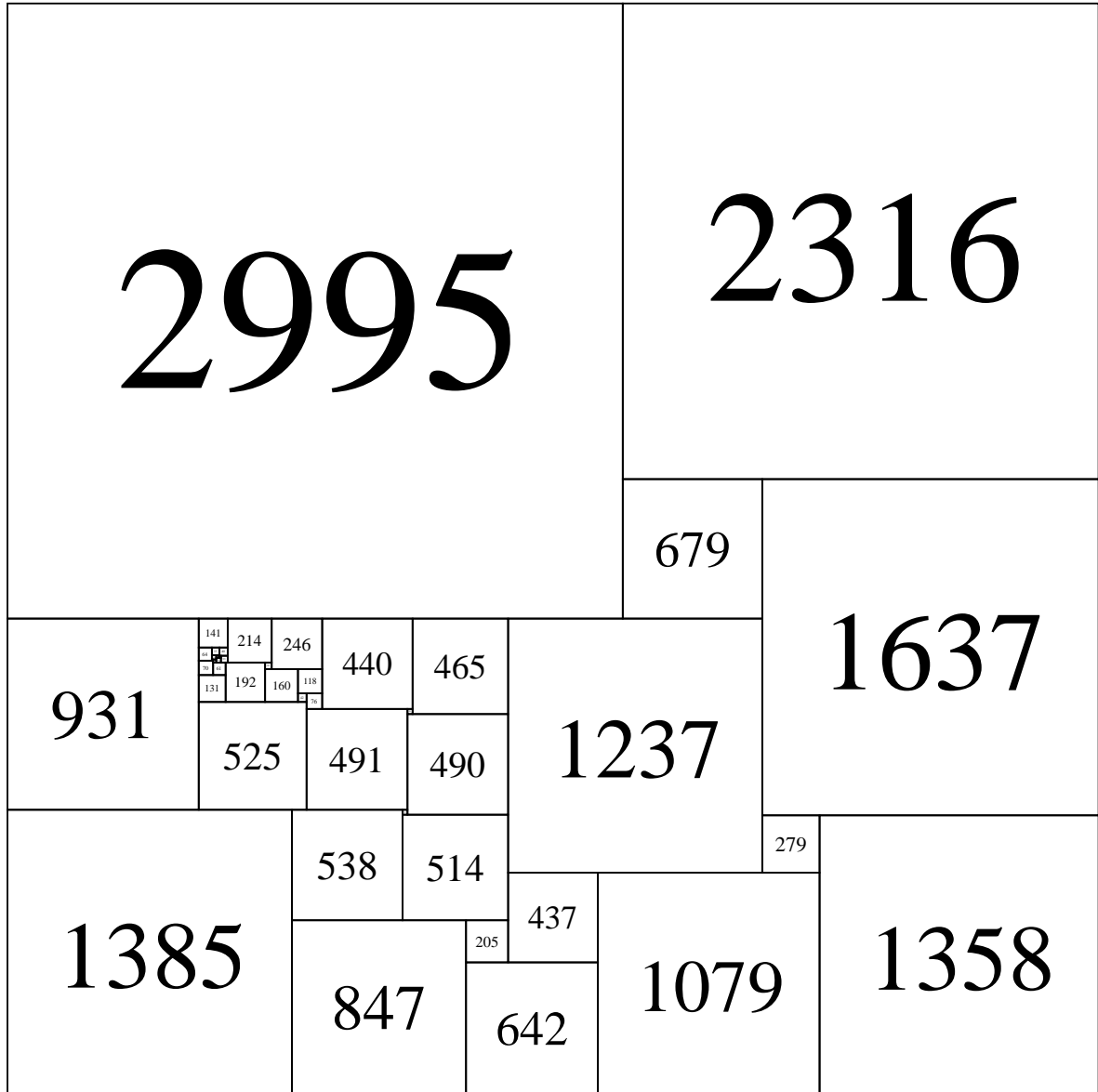
46 5305 B\_T 2014



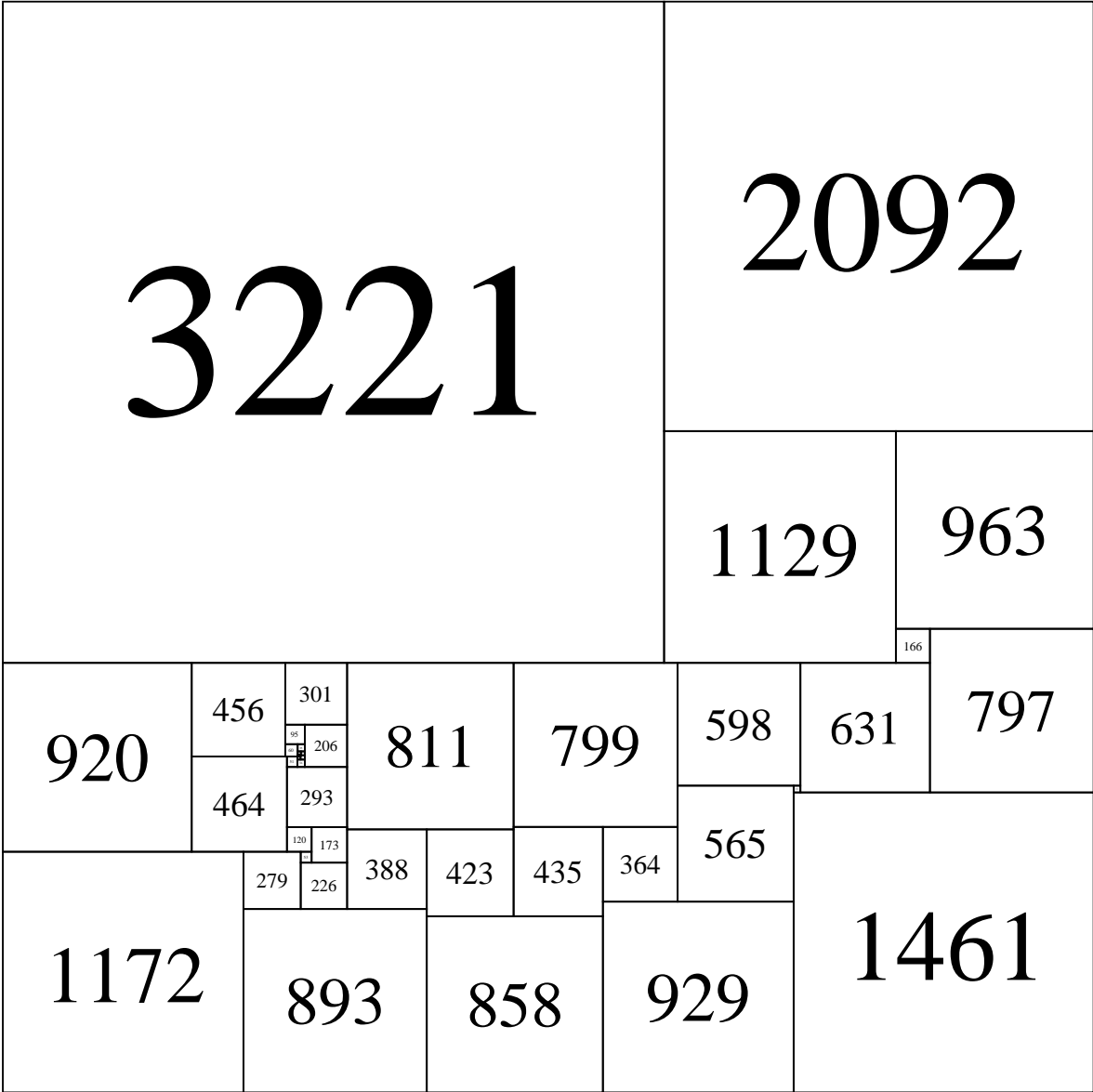
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46 5306 B\_T 2014



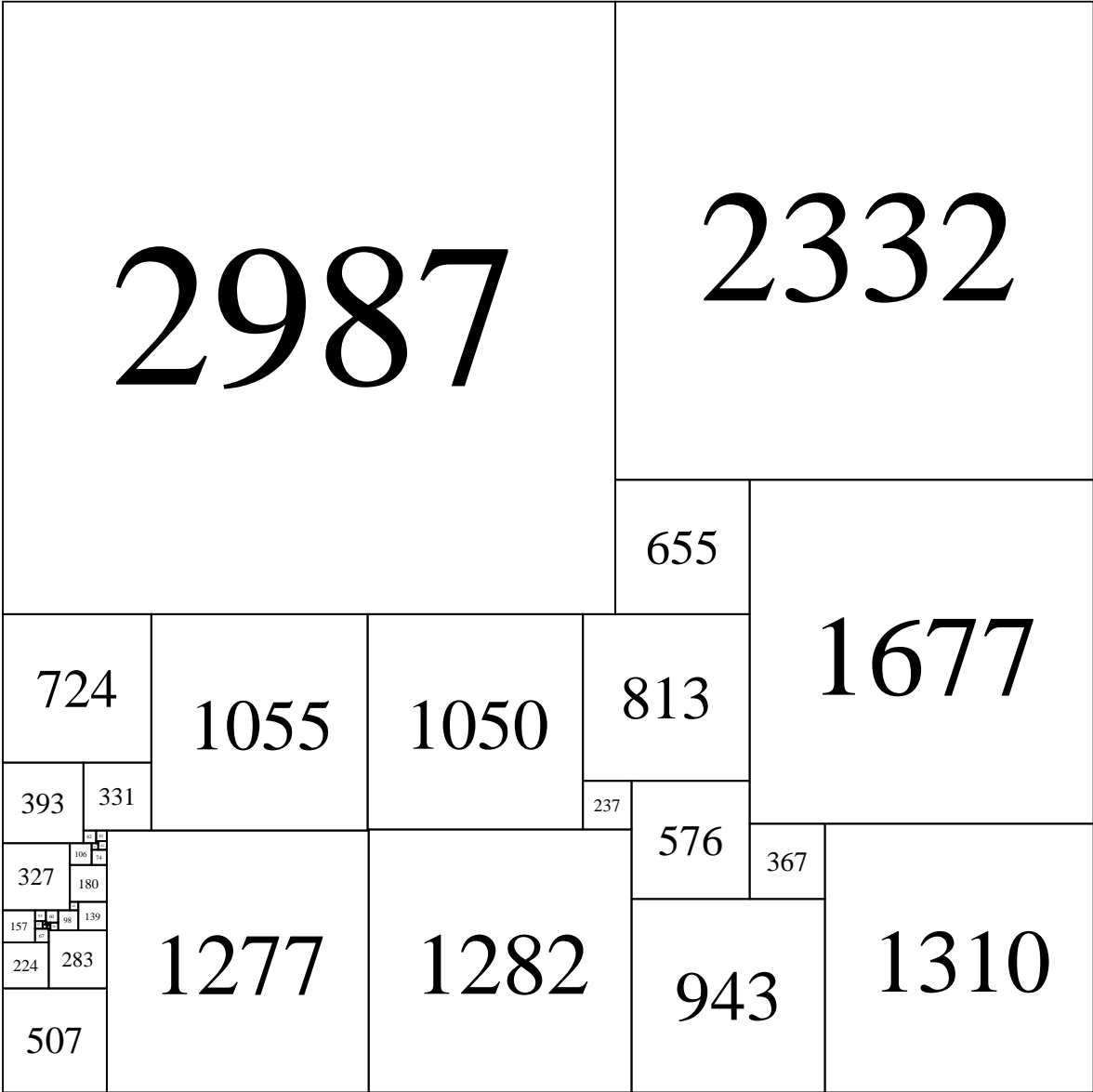
46 5311 B\_T 2014



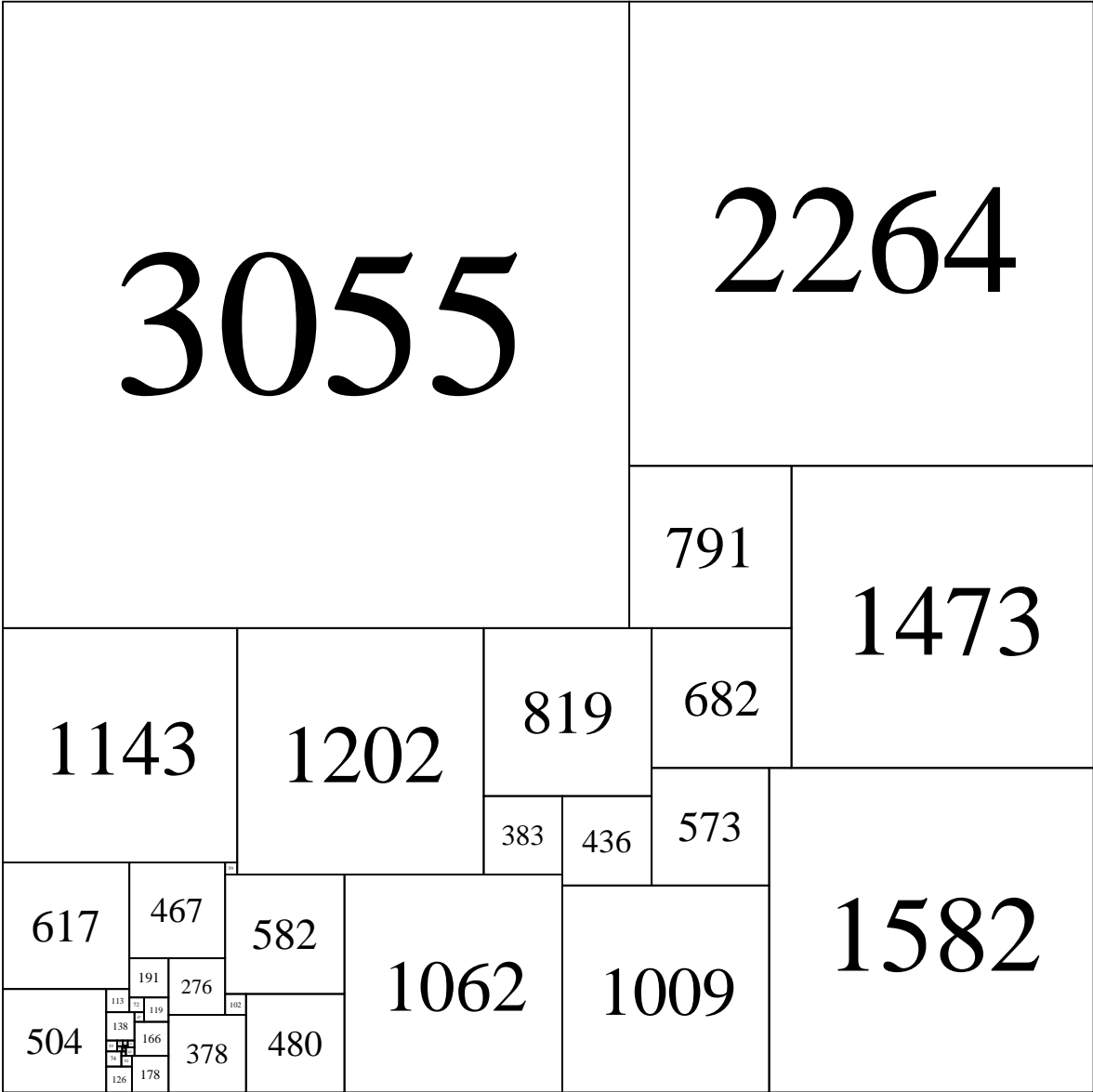
46 5313 B\_T 2014



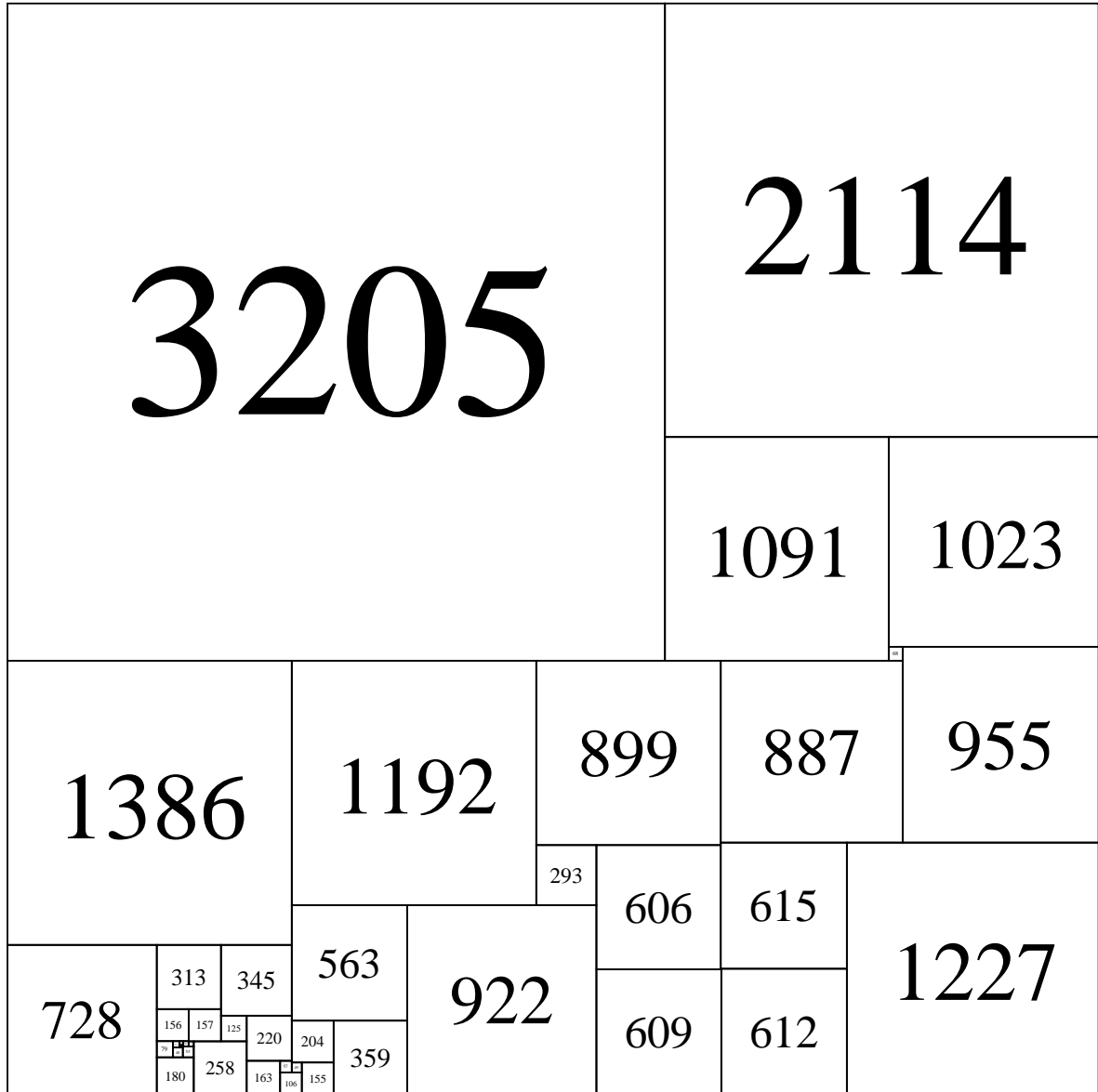




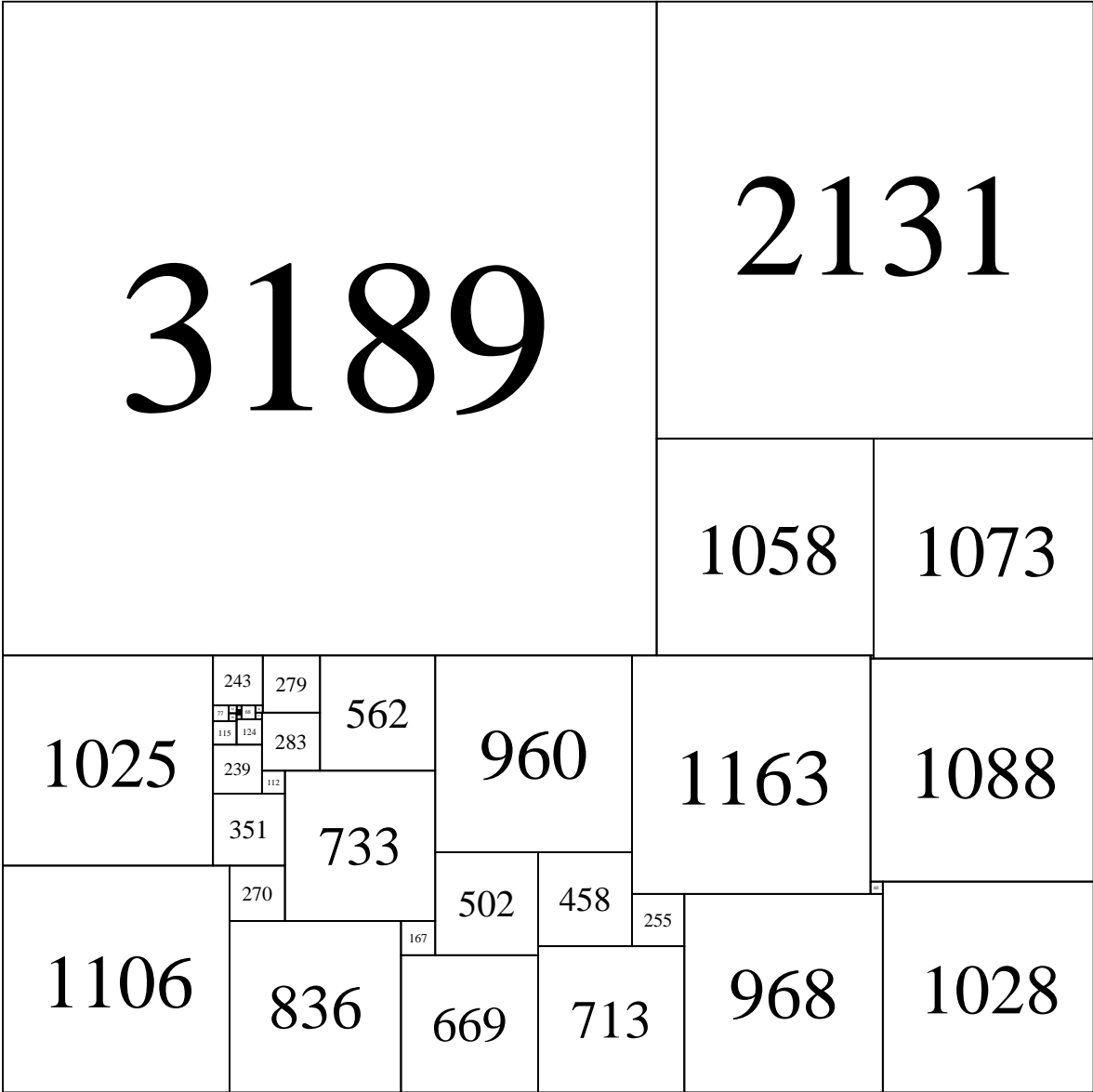
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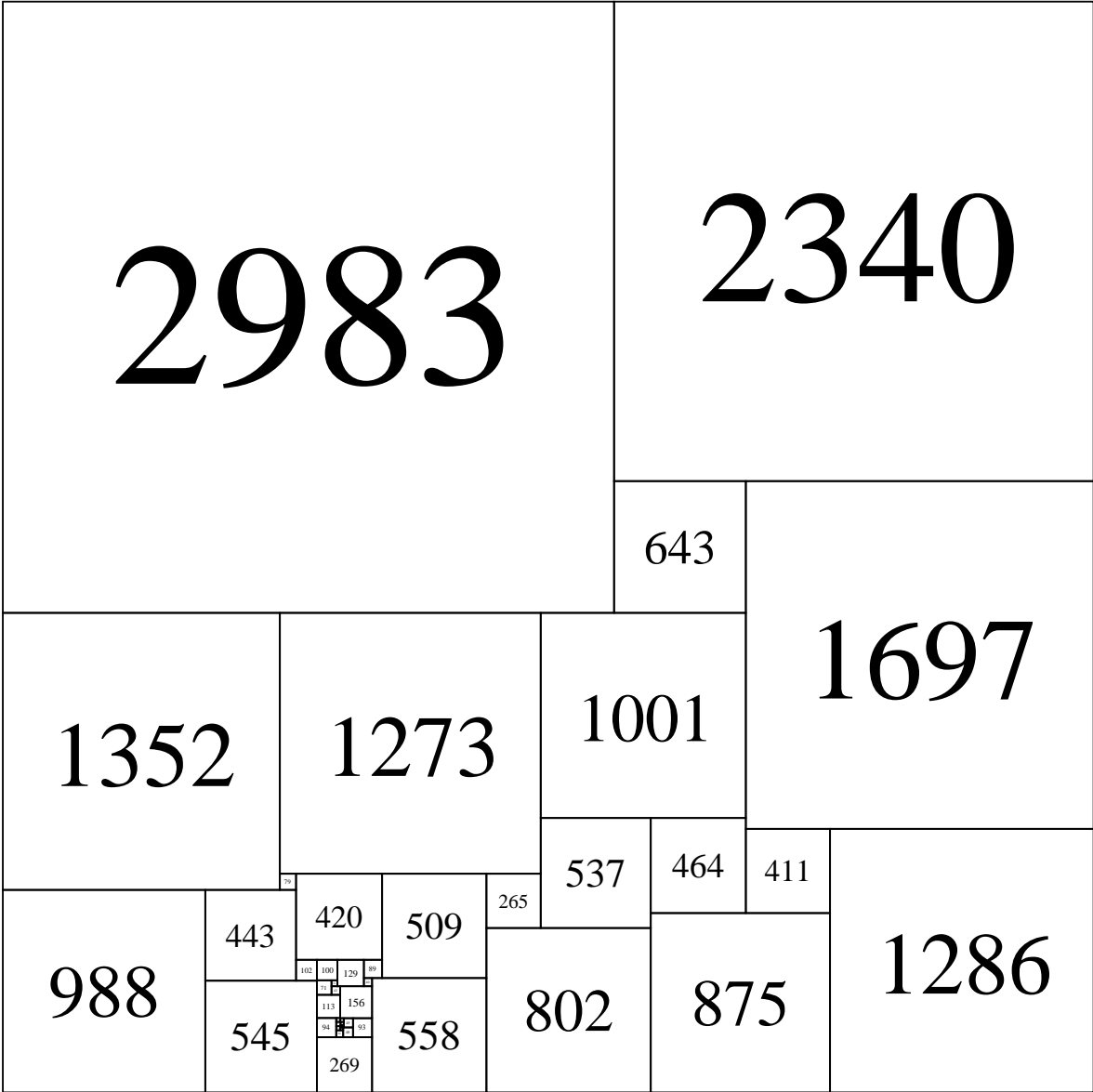
46 5319 B\_T 2014



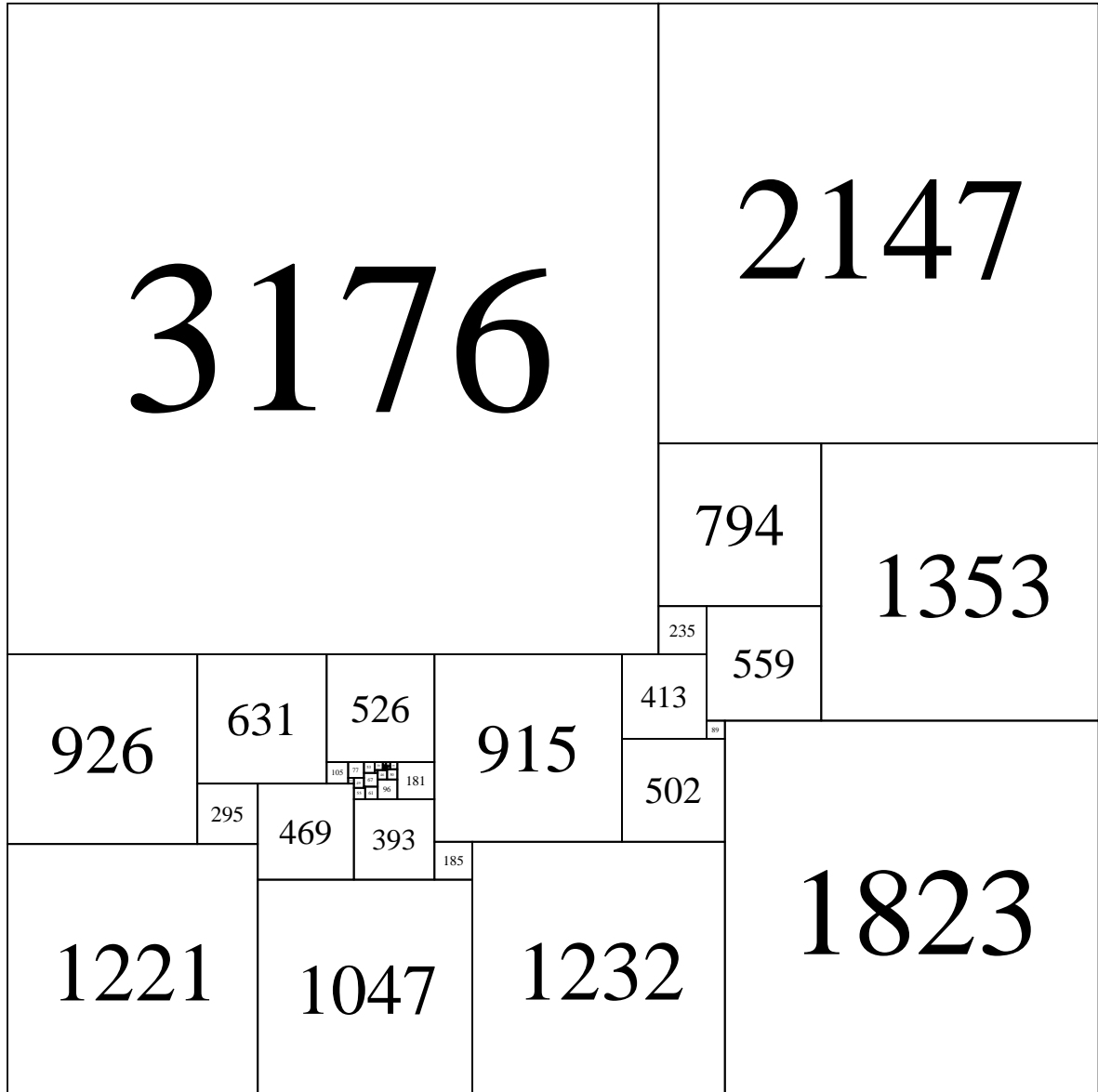
46 5319 B\_T 2014



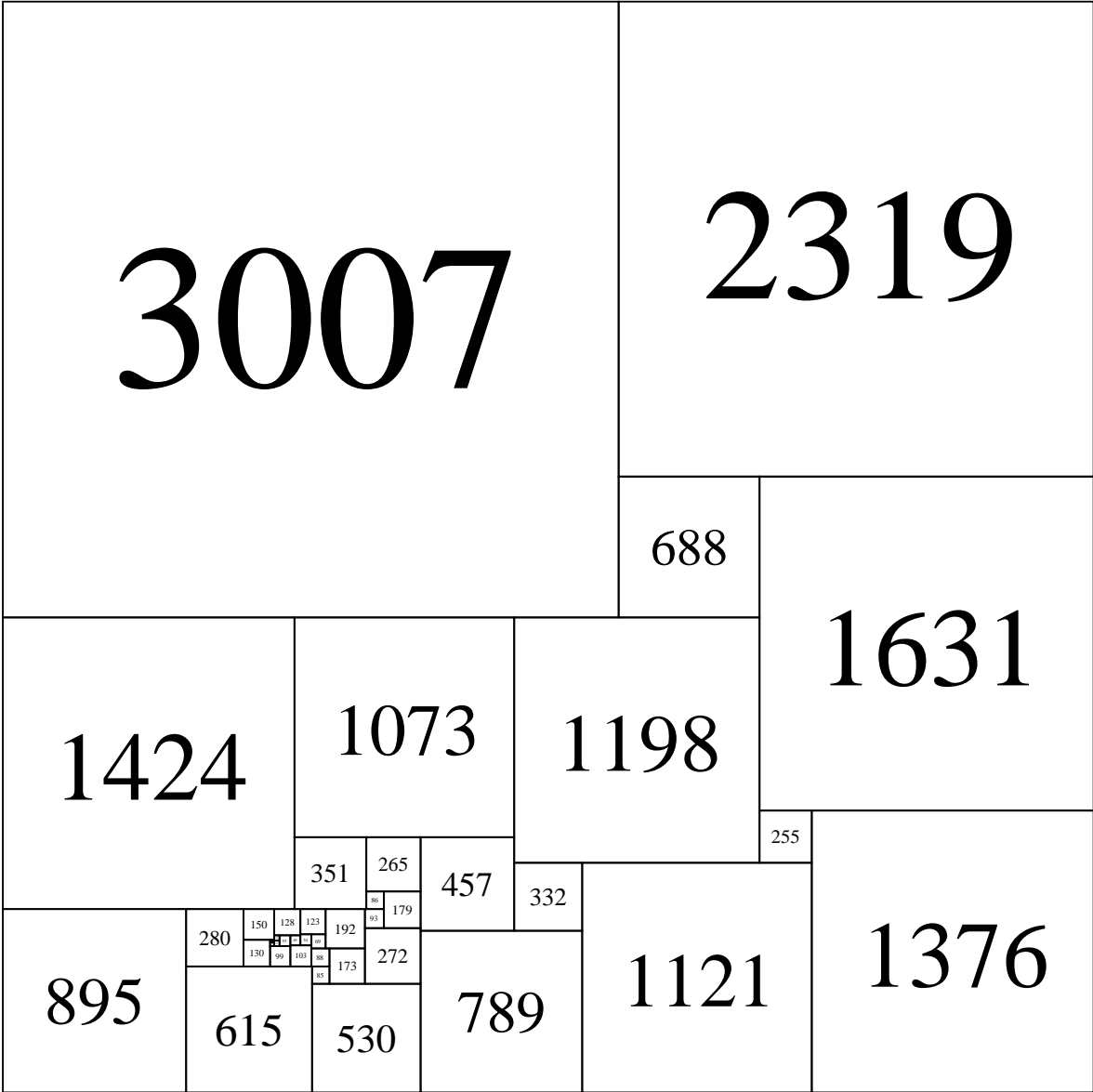
46 5320 B\_T 2014



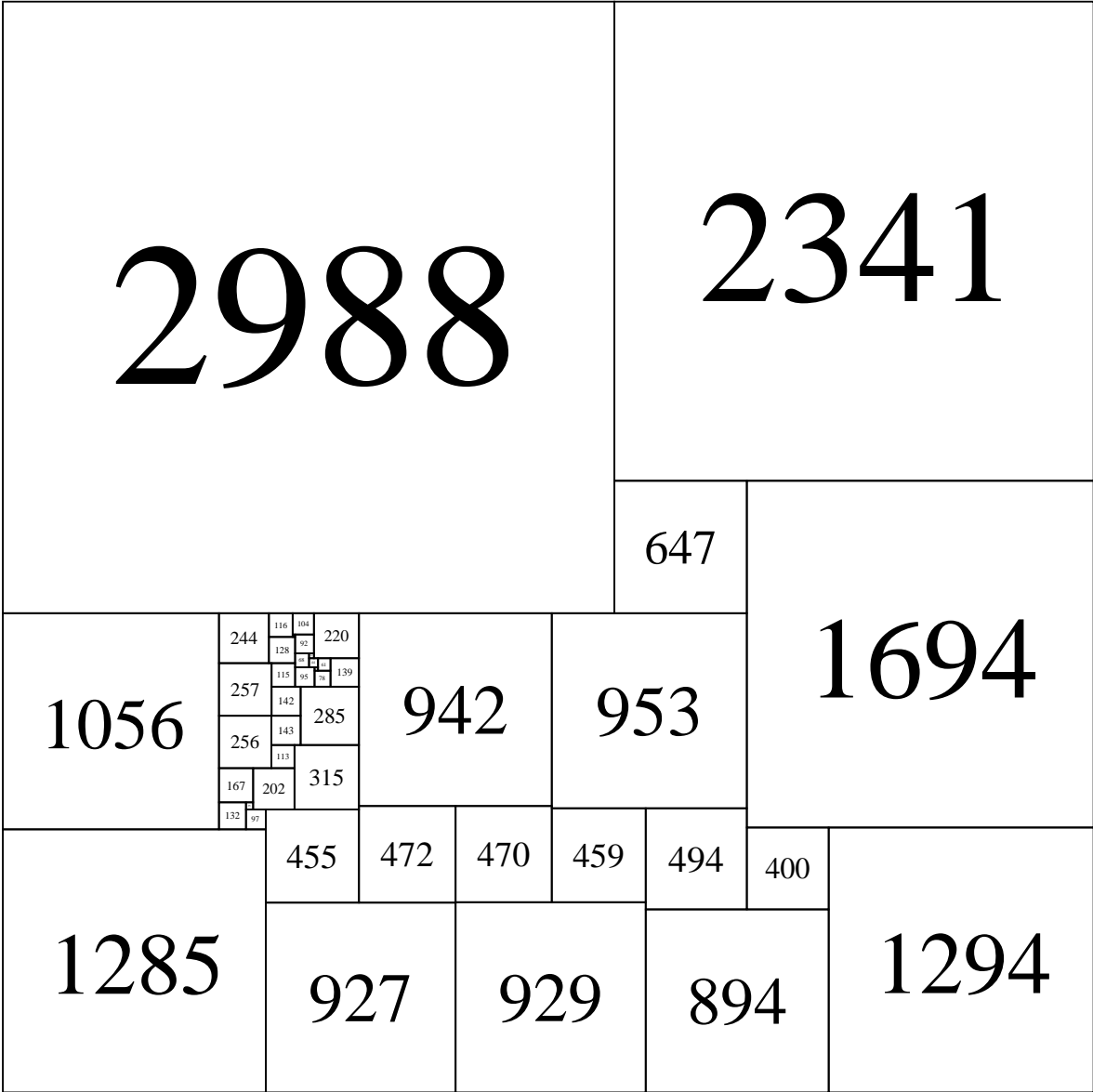
46 5323 B\_T 2014



46 5323 BLM 2018 <-- 46 5088 B\_T 2014

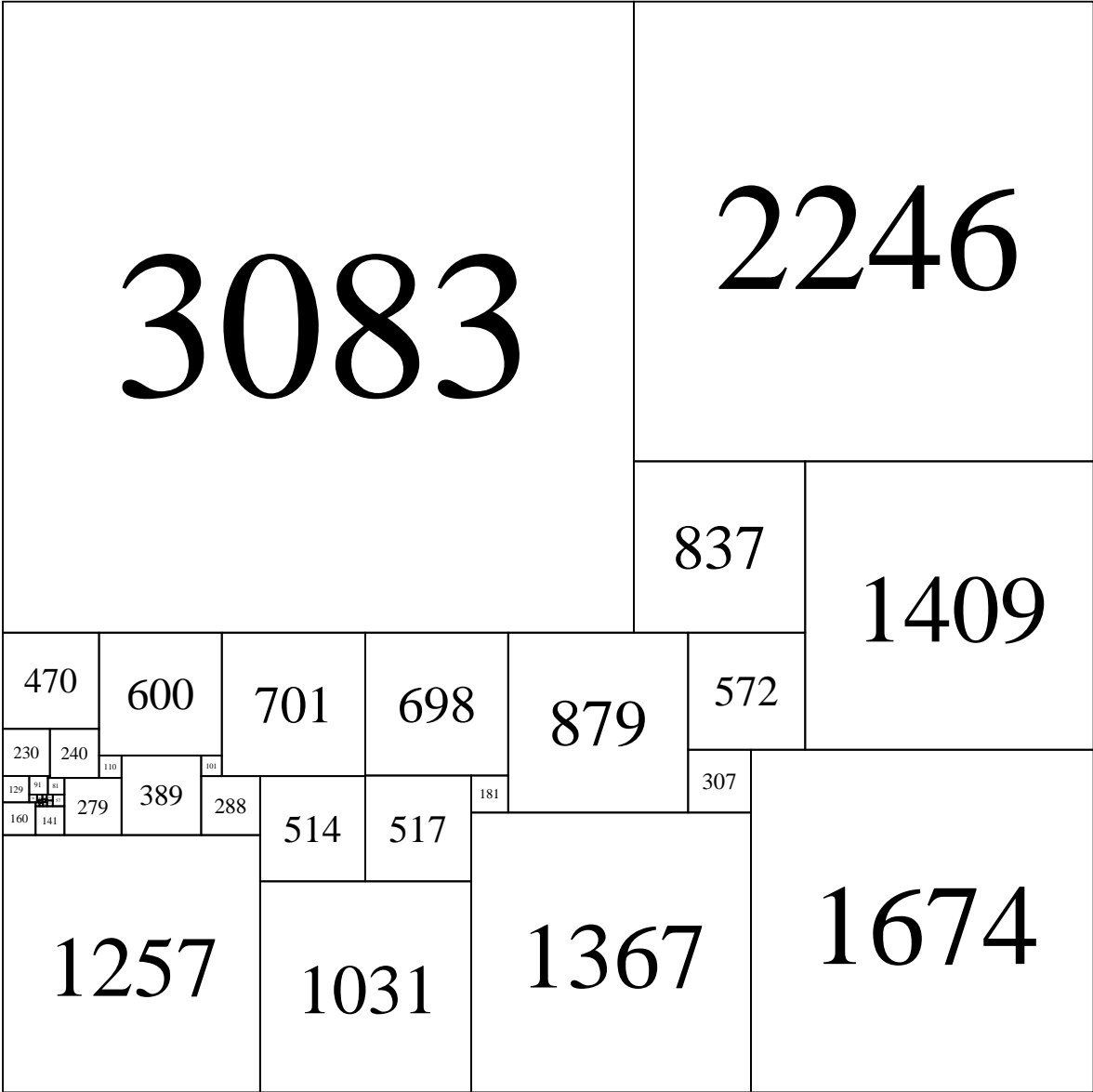


46 5326 B\_T 2014

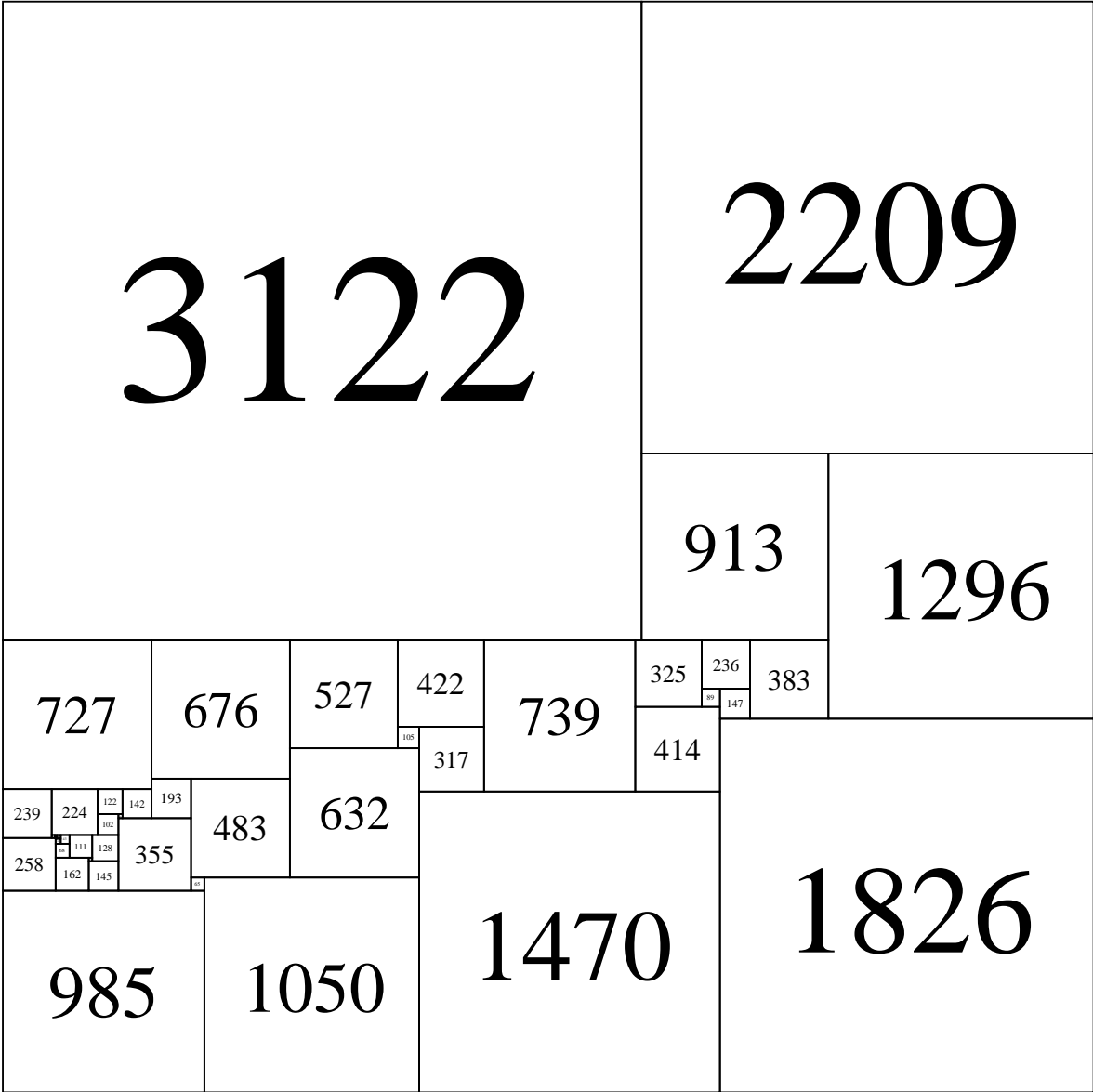


46 5329 B\_T 2014

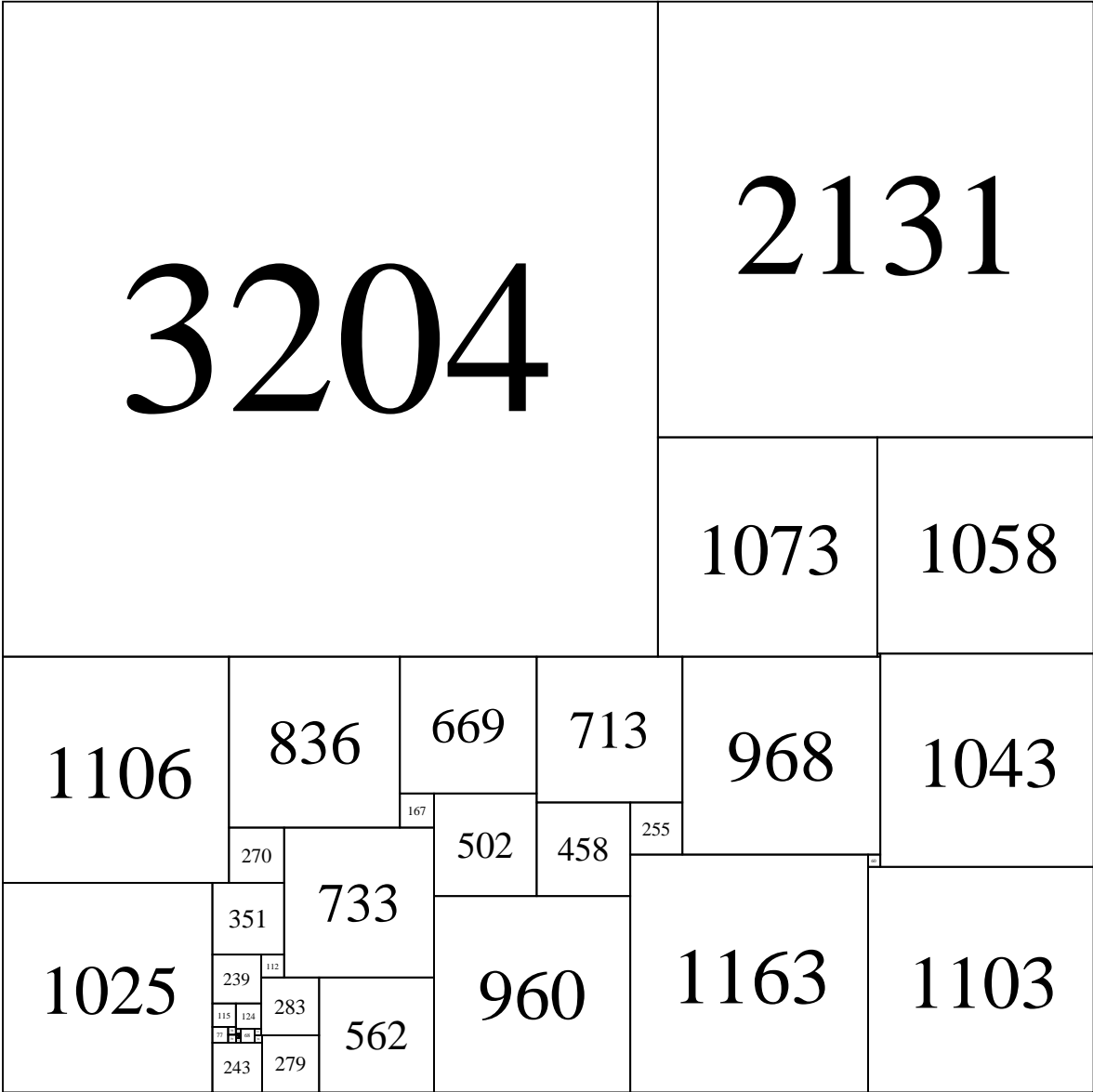




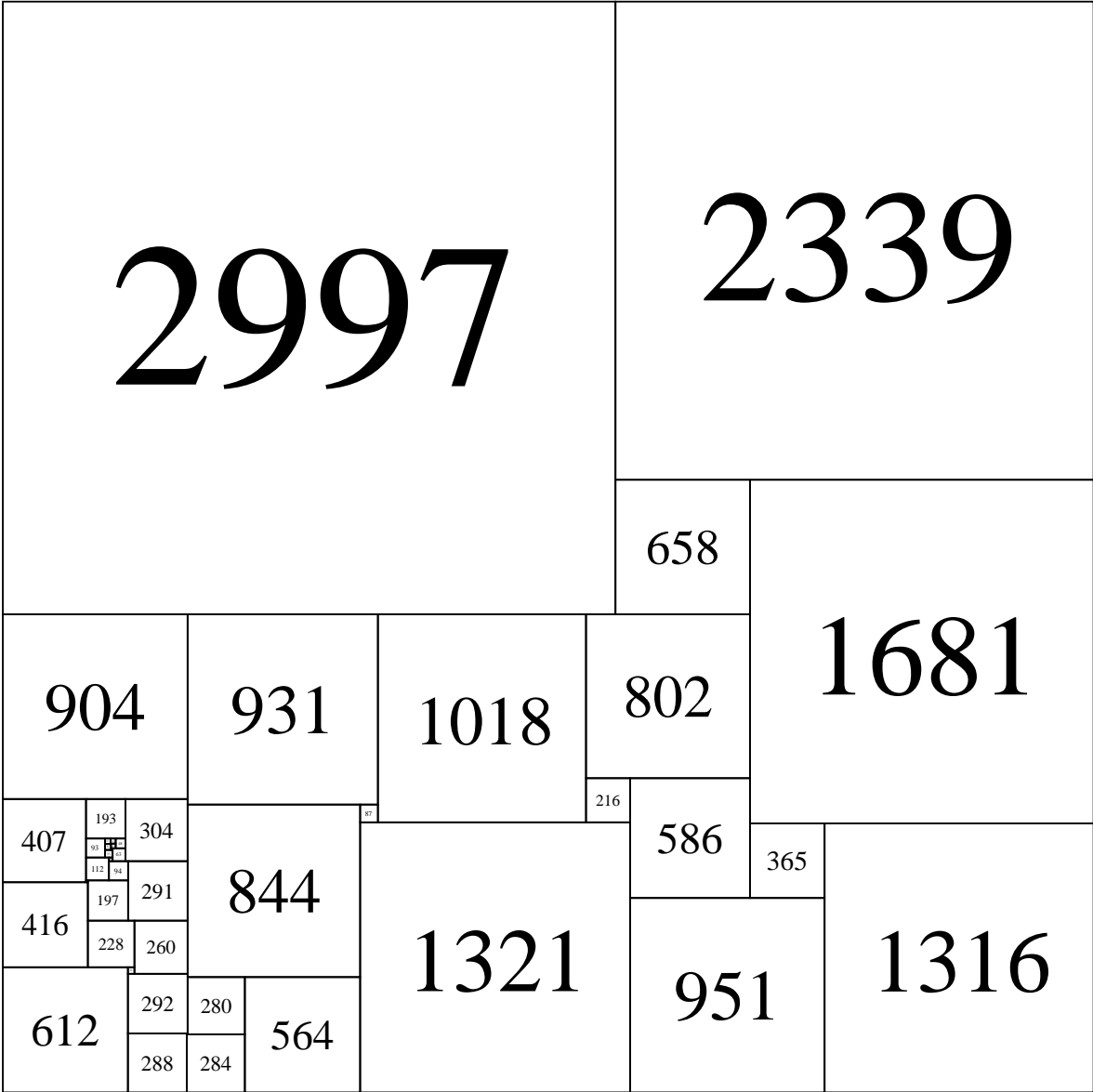
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46 5331 B\_T 2014

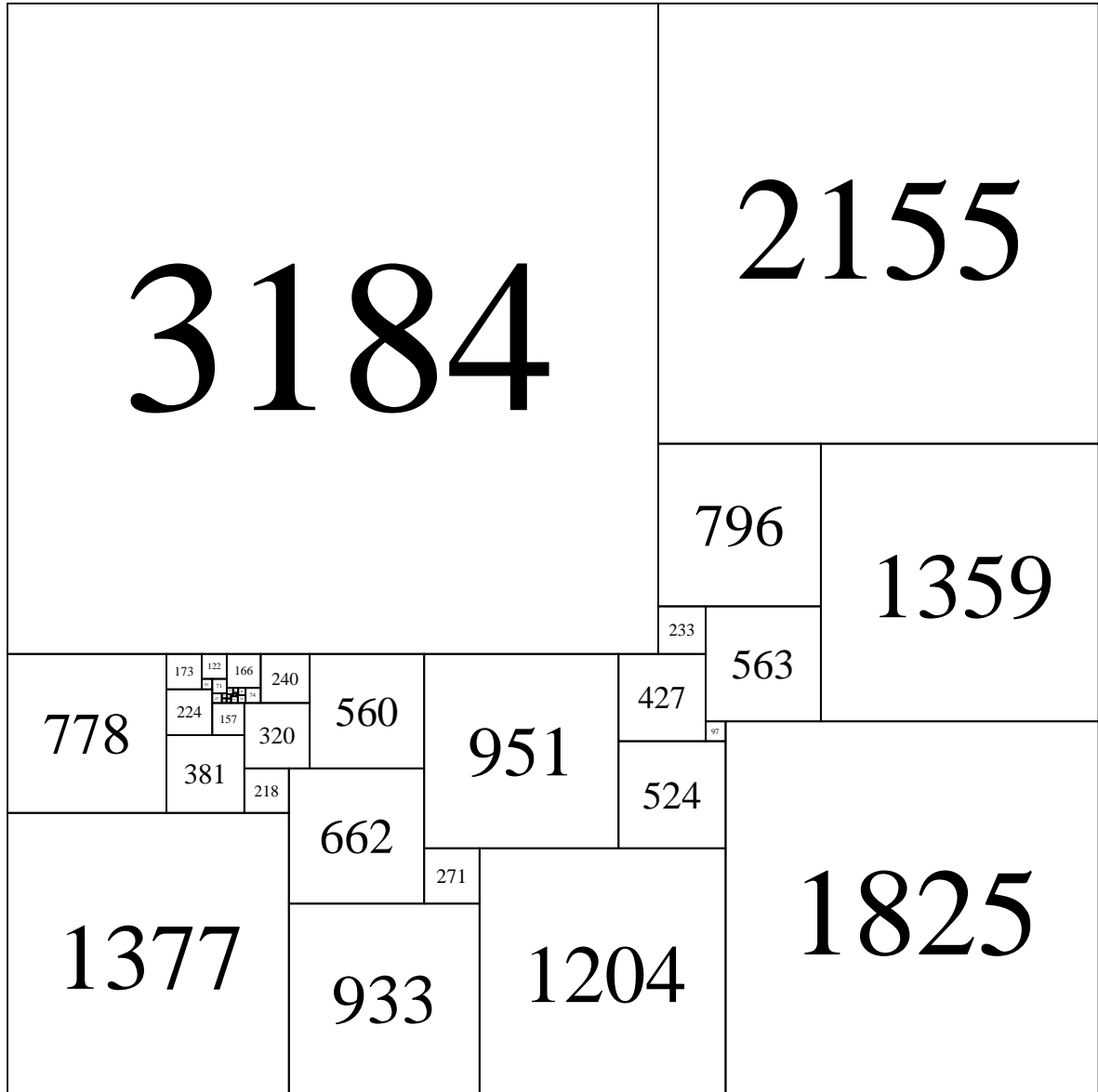


46 5335 B\_T 2014



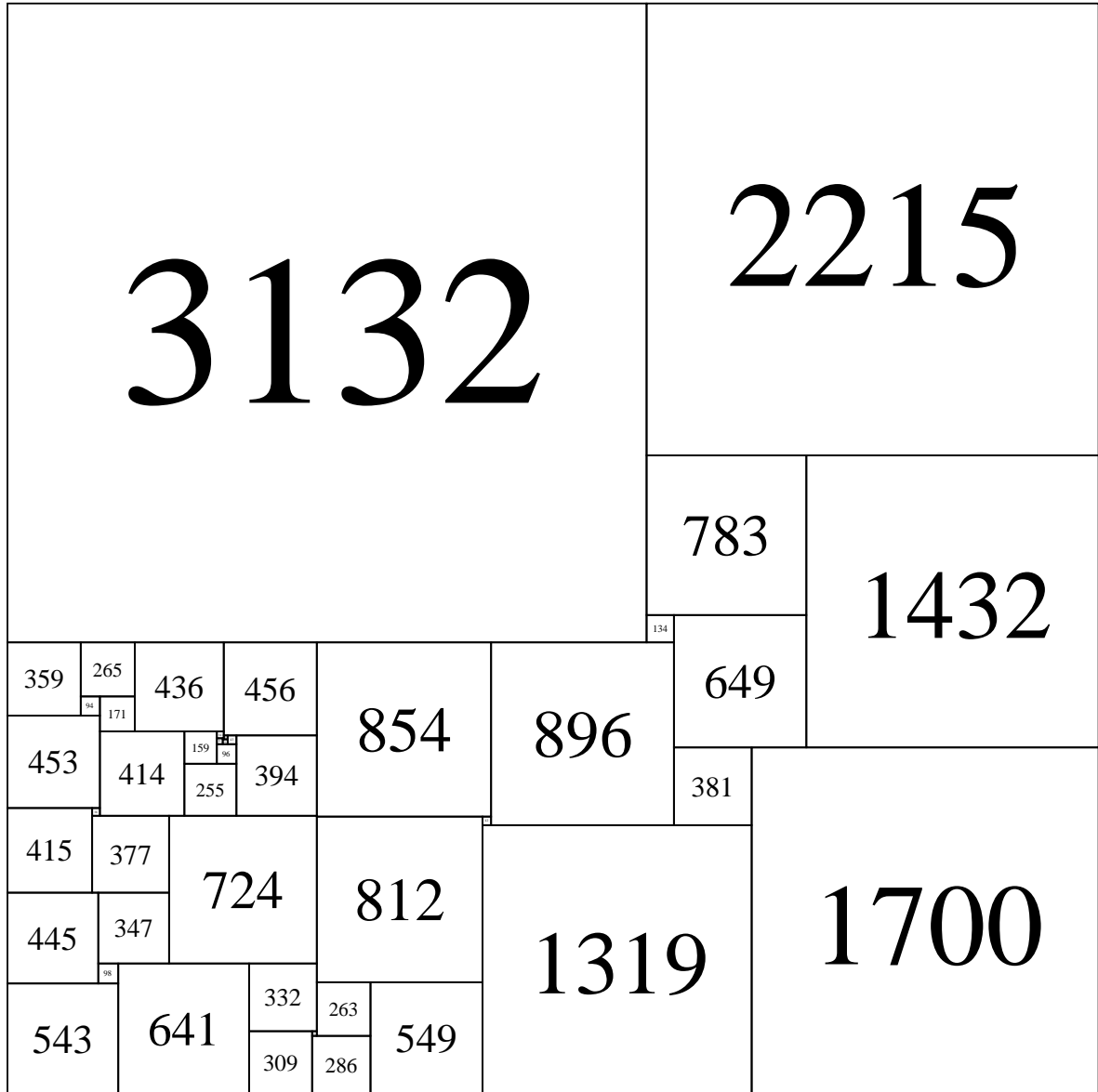
46 5336 B\_T 2014





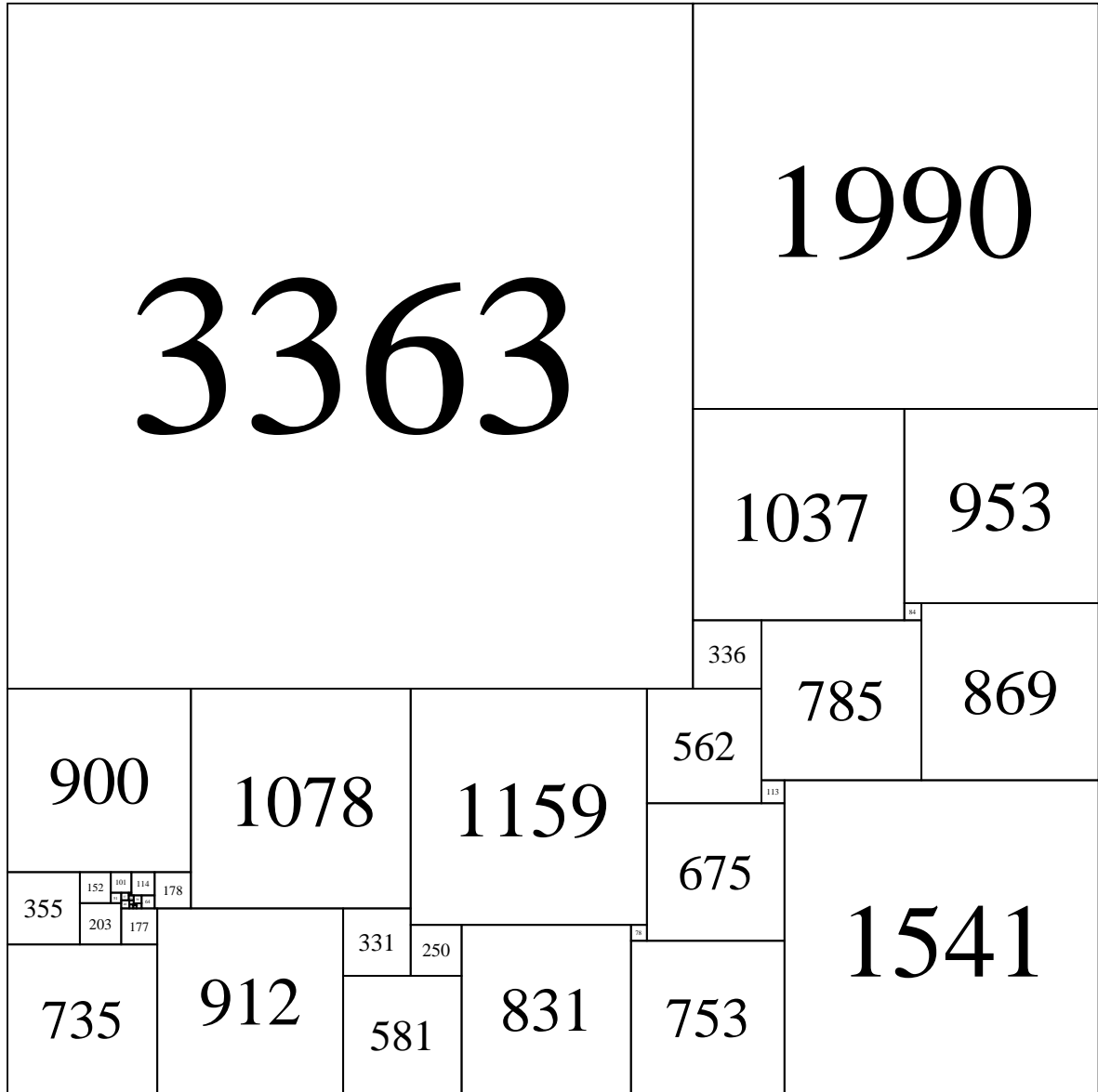
46 5339 BLM 2018 <-- 46 5106 B\_T 2014



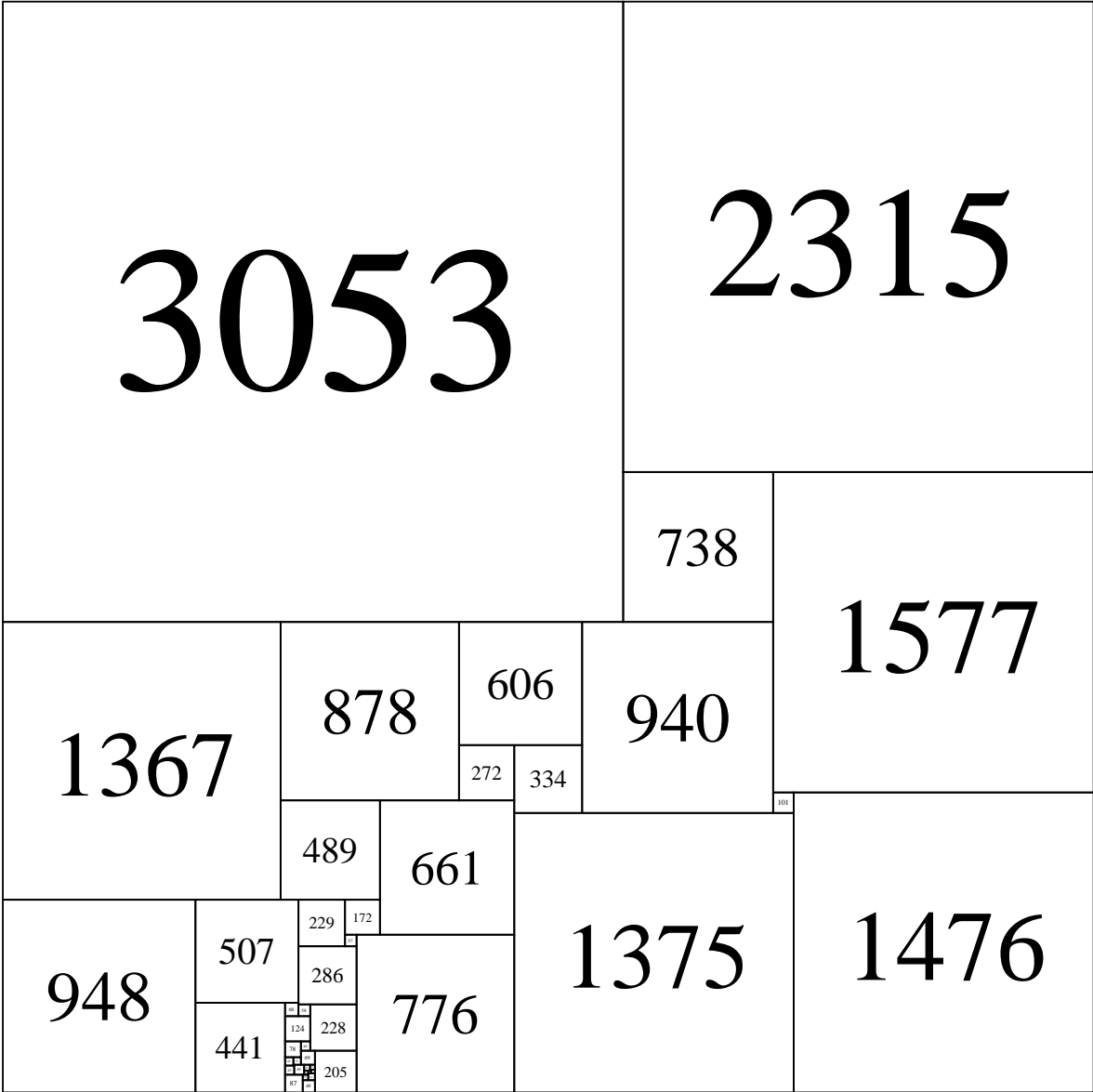


46 5347 BLM 2018 <-- 46 5213 B\_T 2014

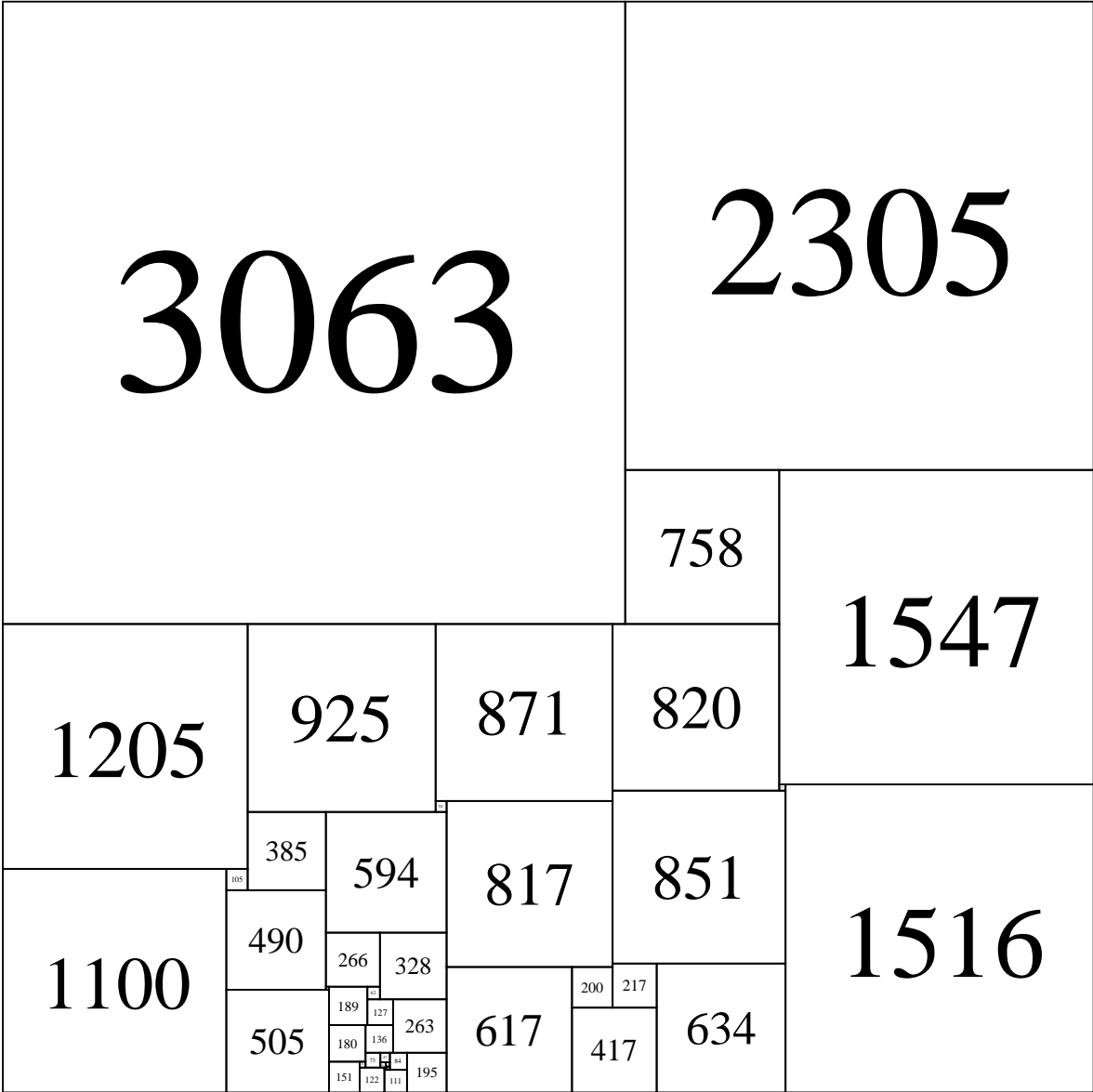




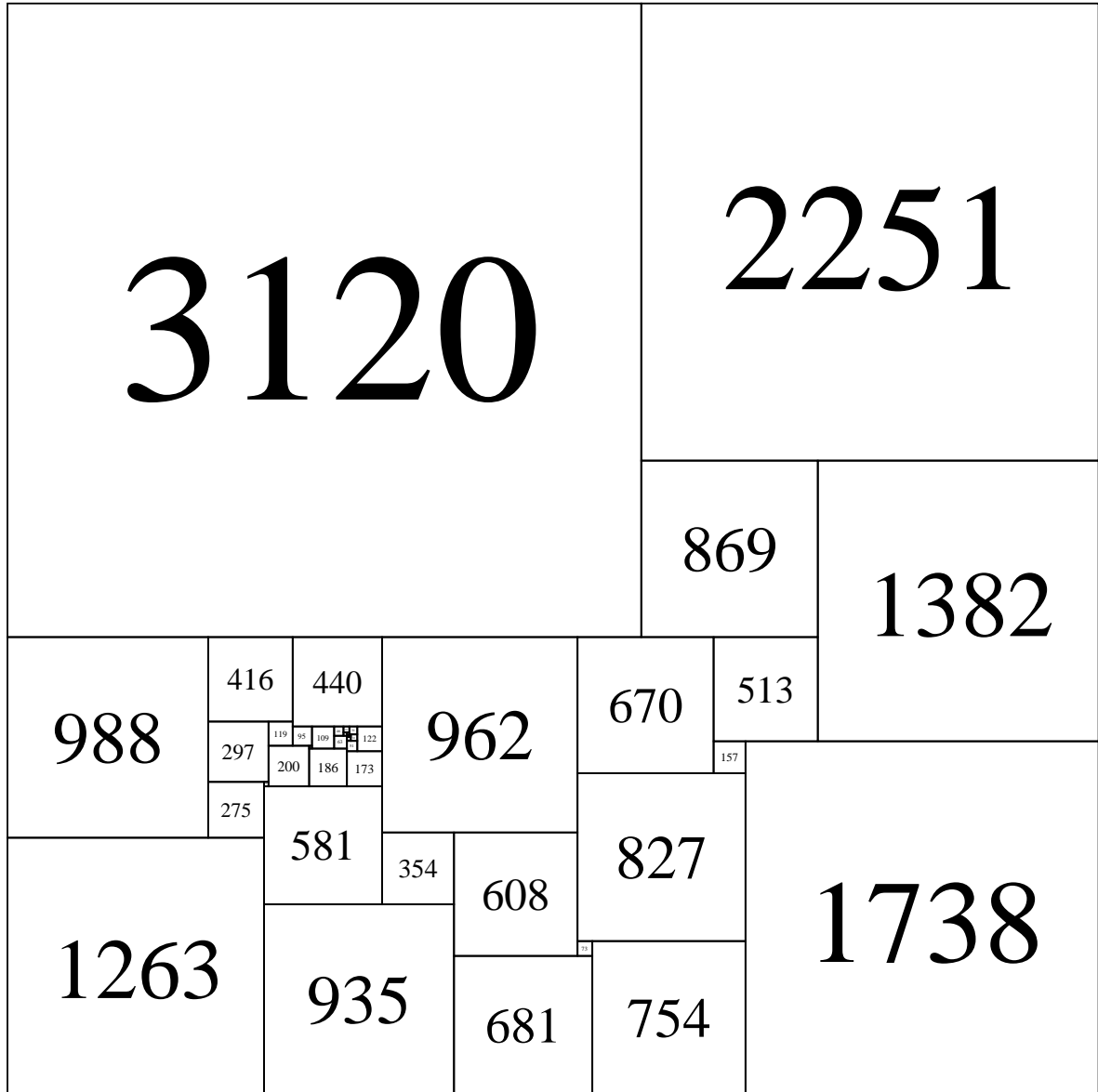
46 5353 BLM 2018 <-- 46 5017 B\_T 2014



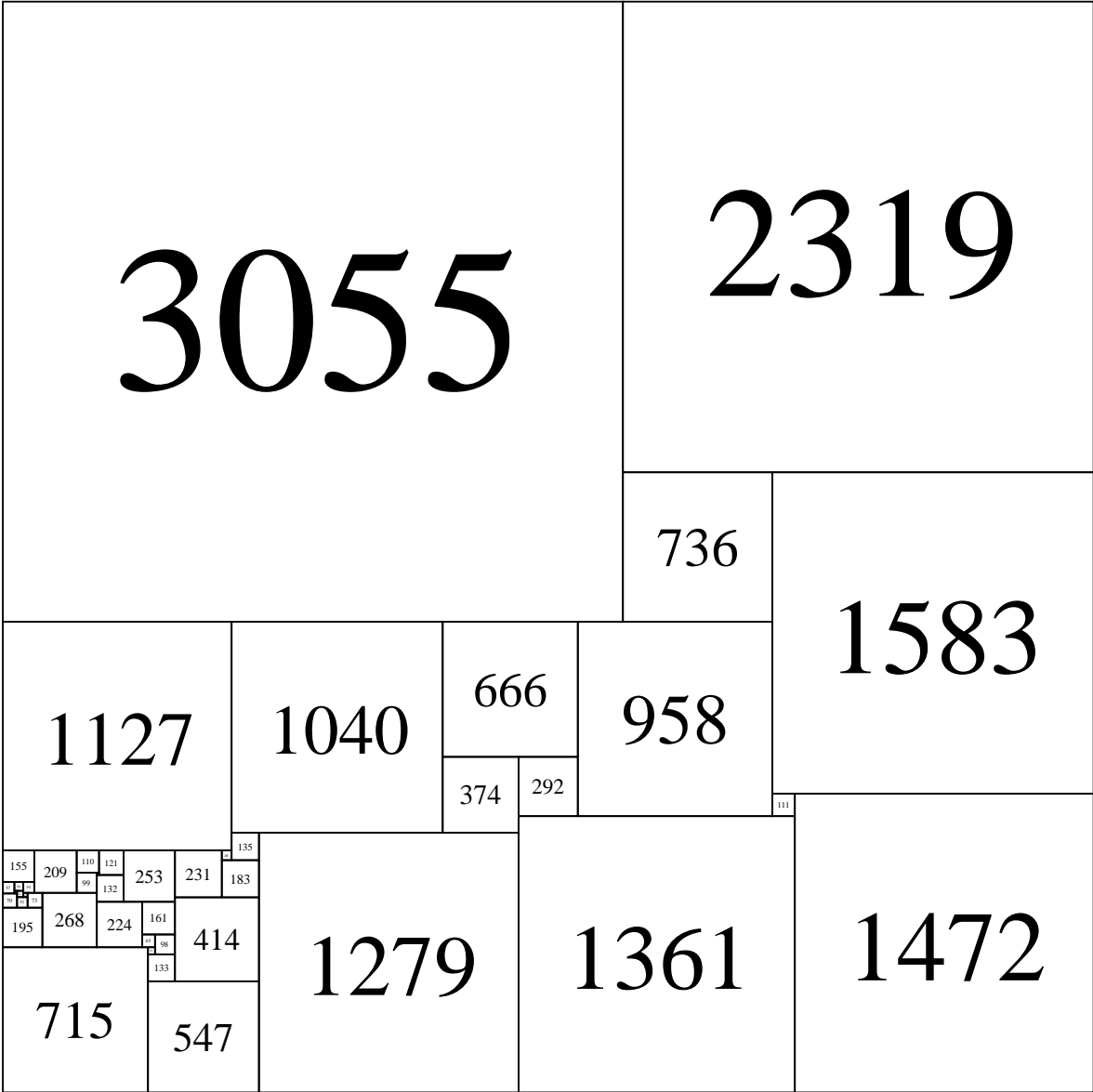
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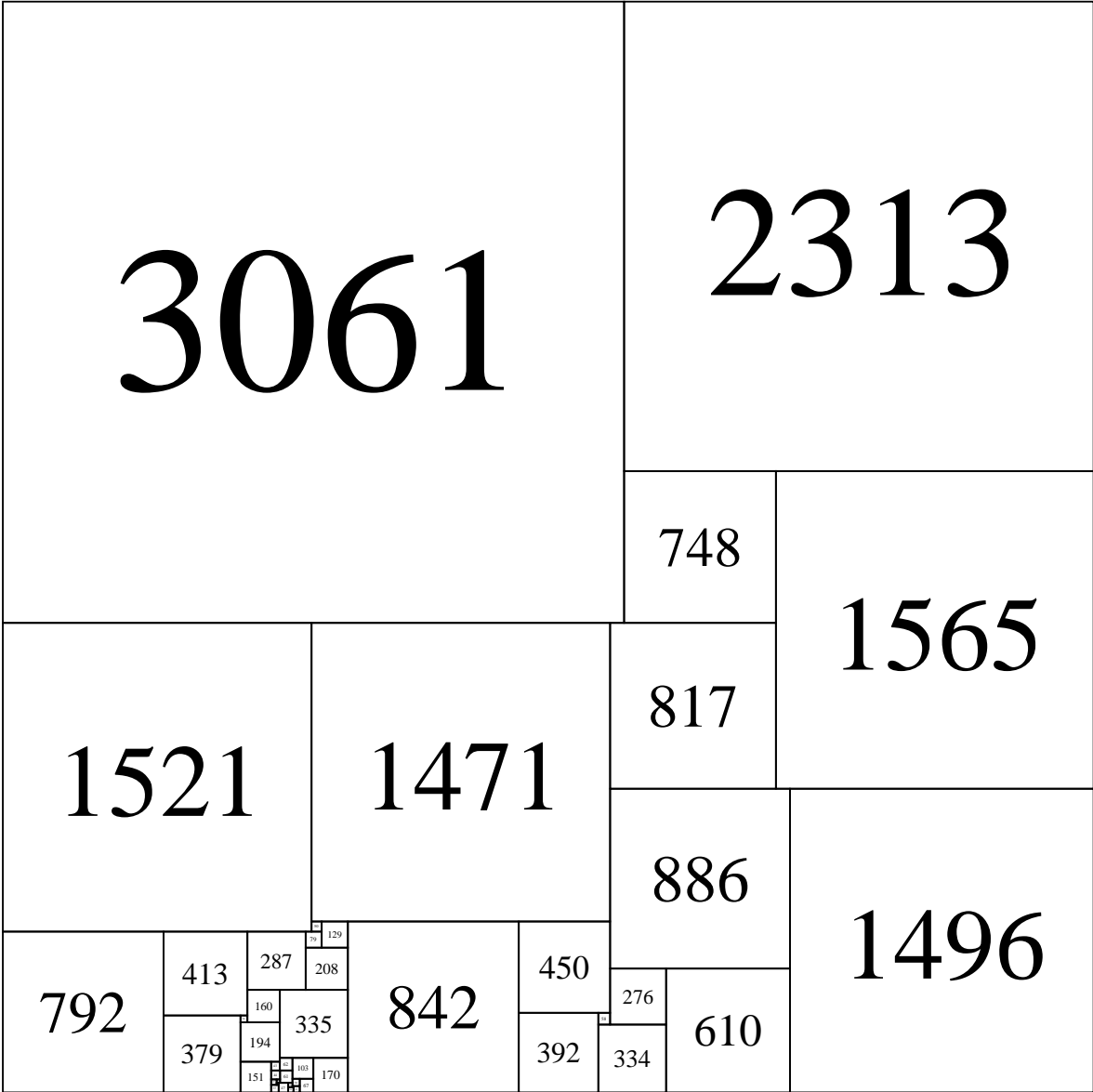
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46 5371 B\_T 2014

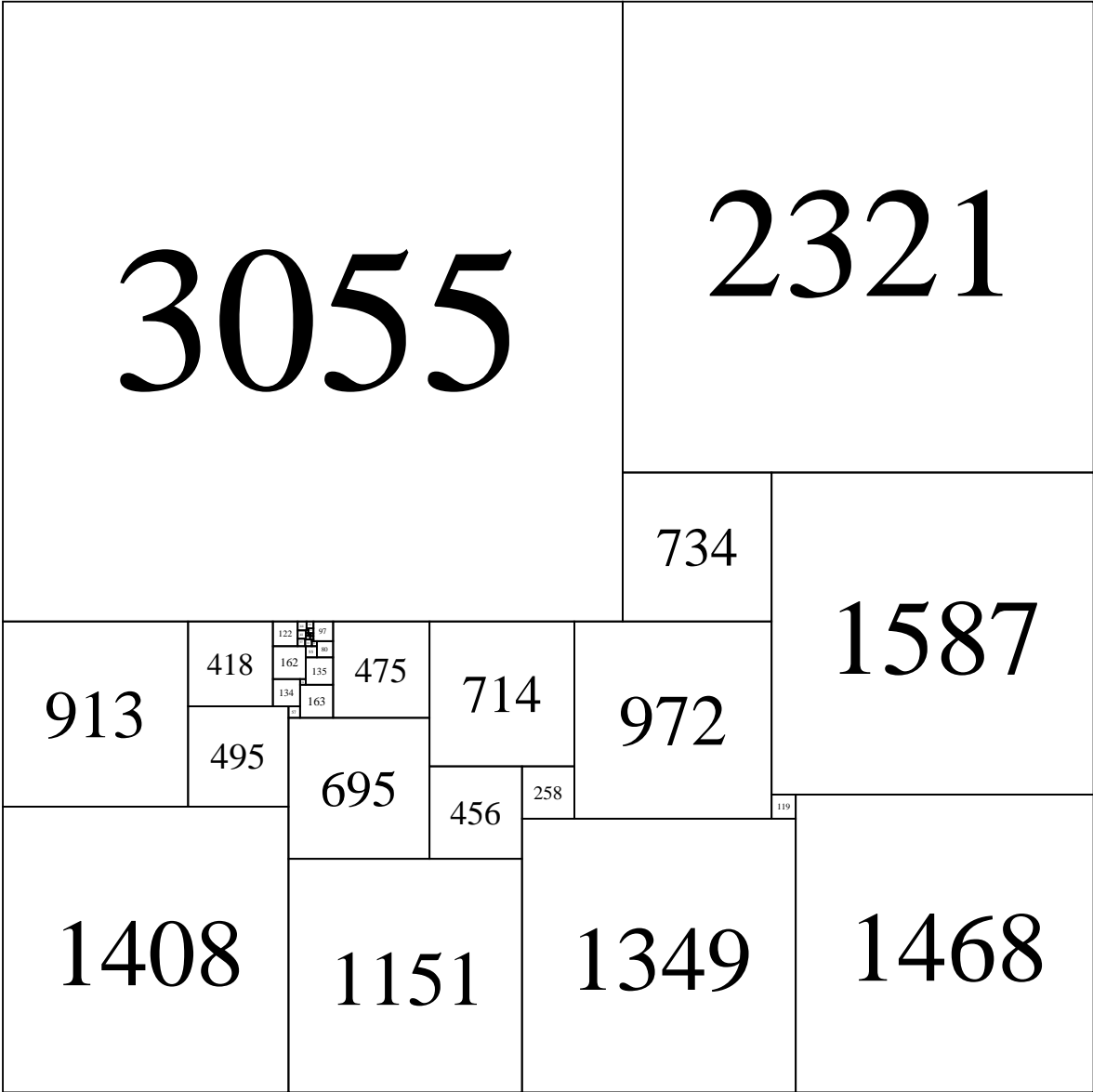


46 5374 B\_T 2014



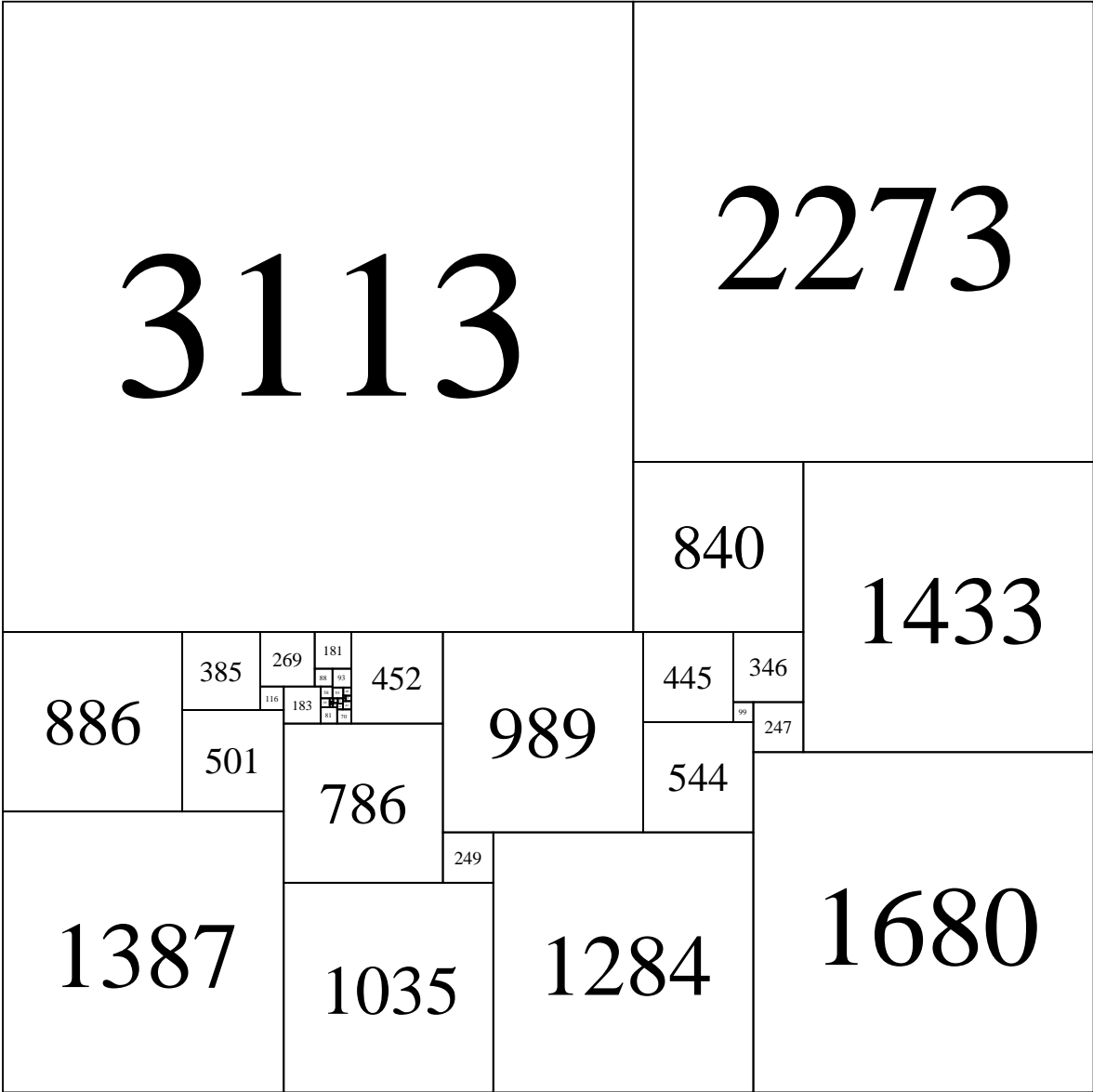
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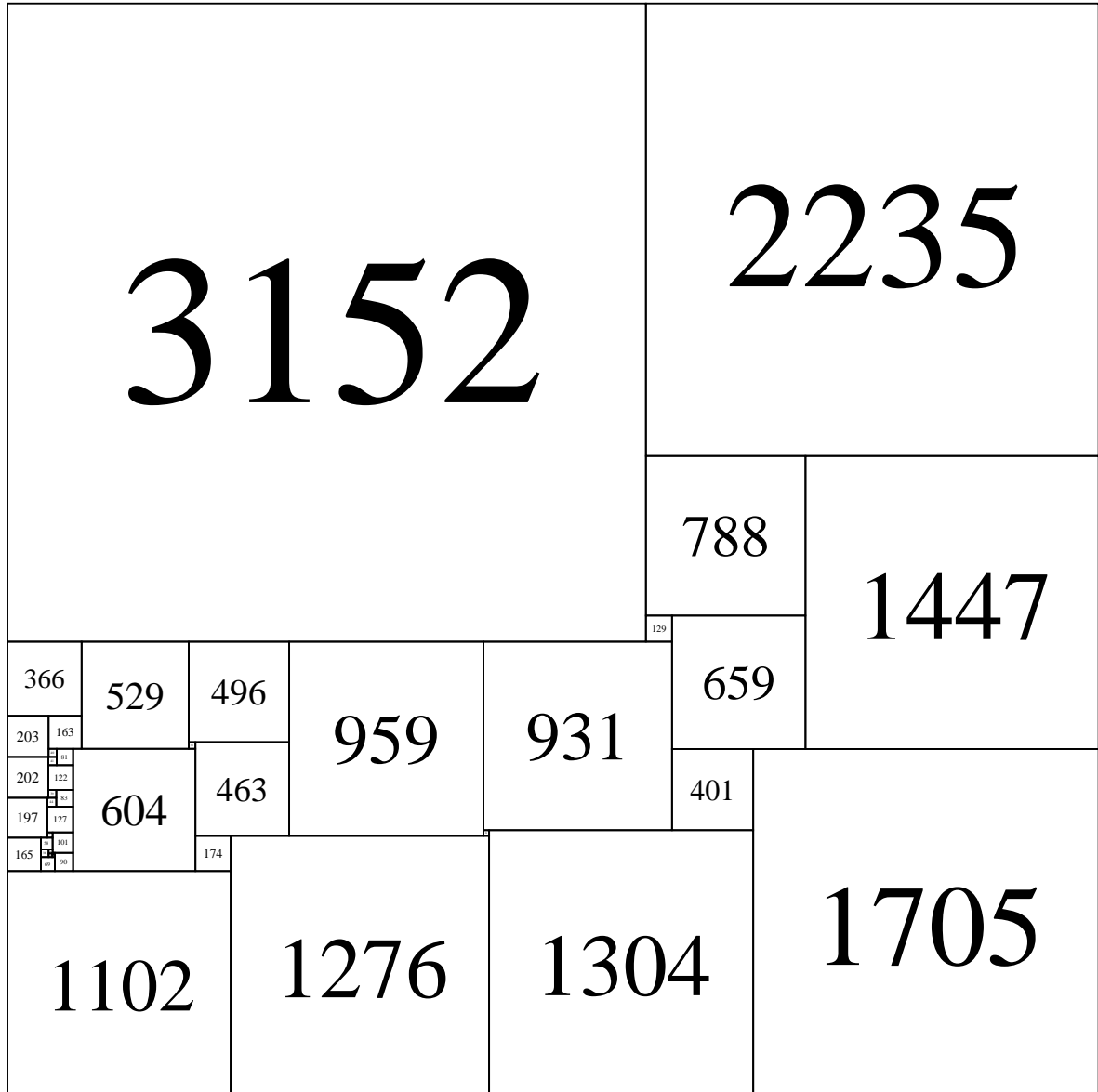


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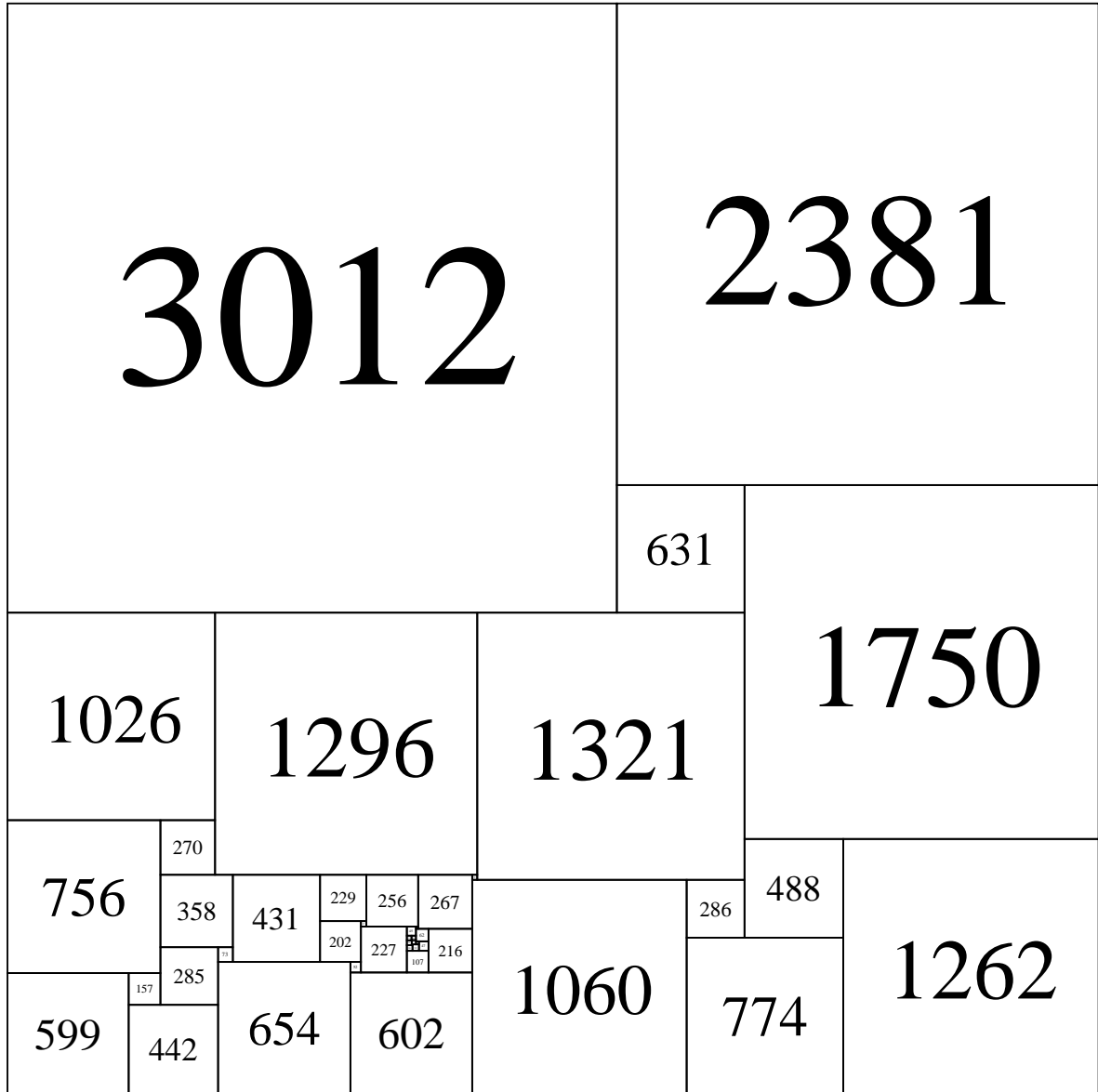




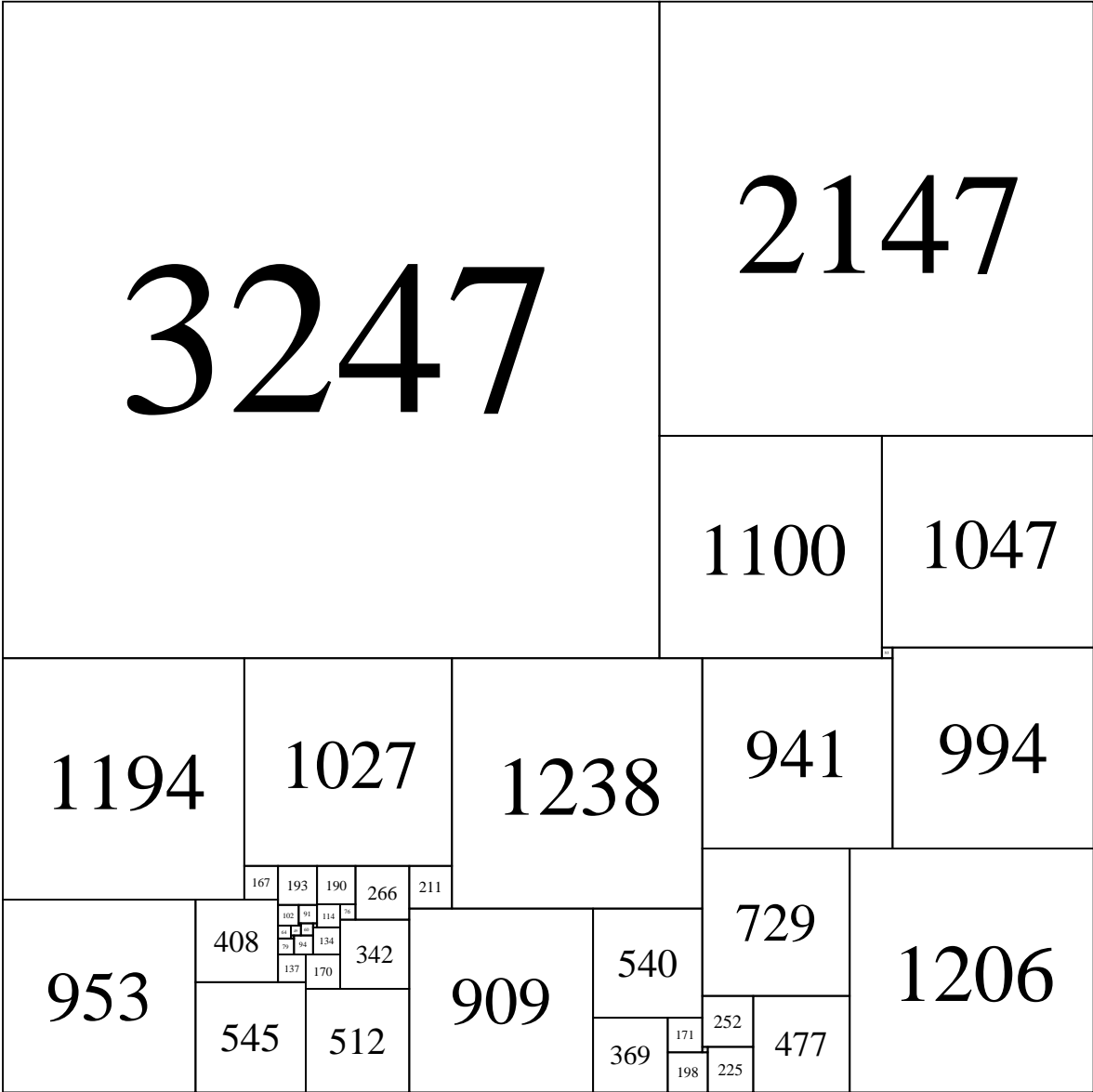
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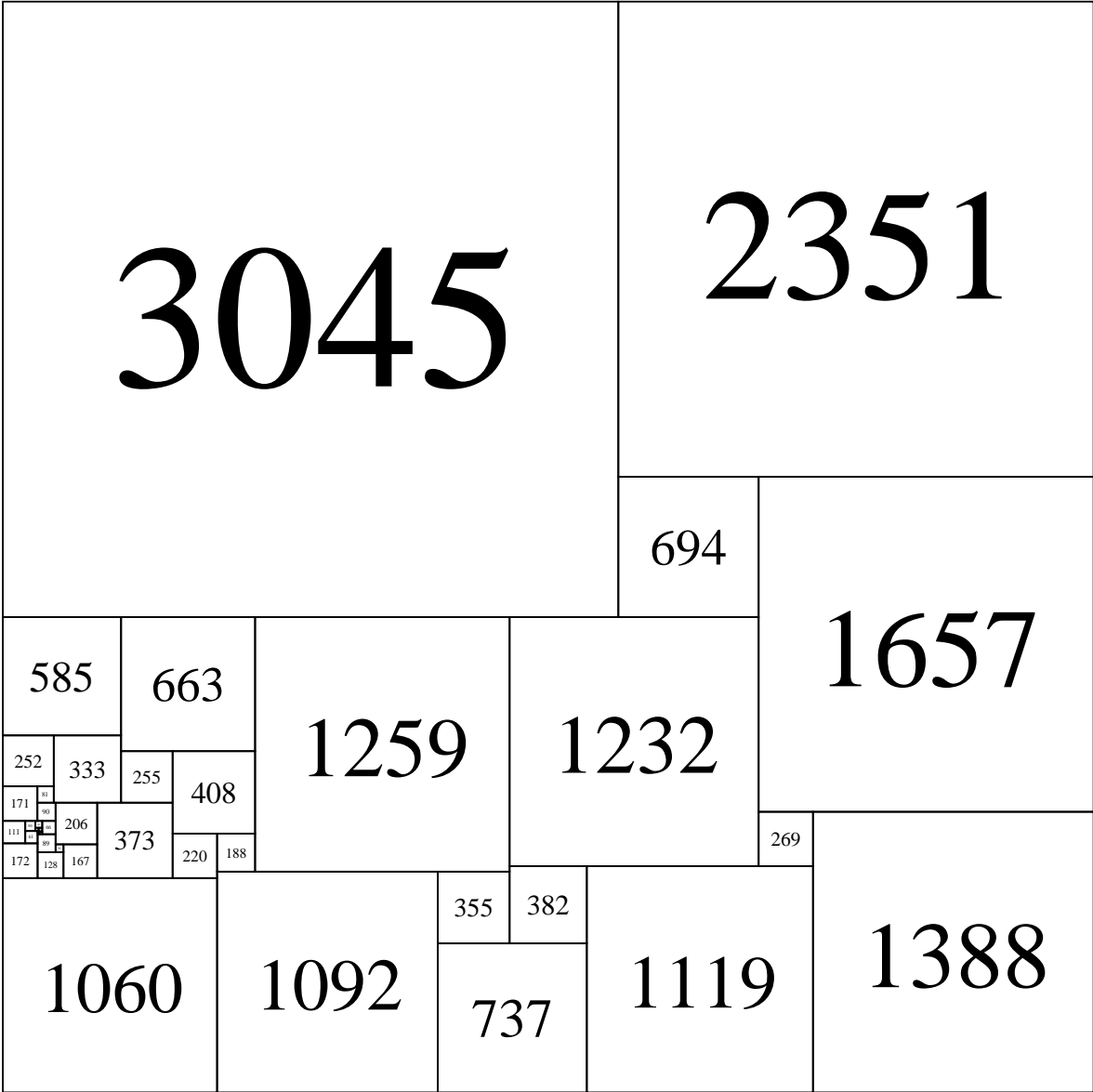
46 5387 BLM 2018 <-- 46 5258 B\_T 2014



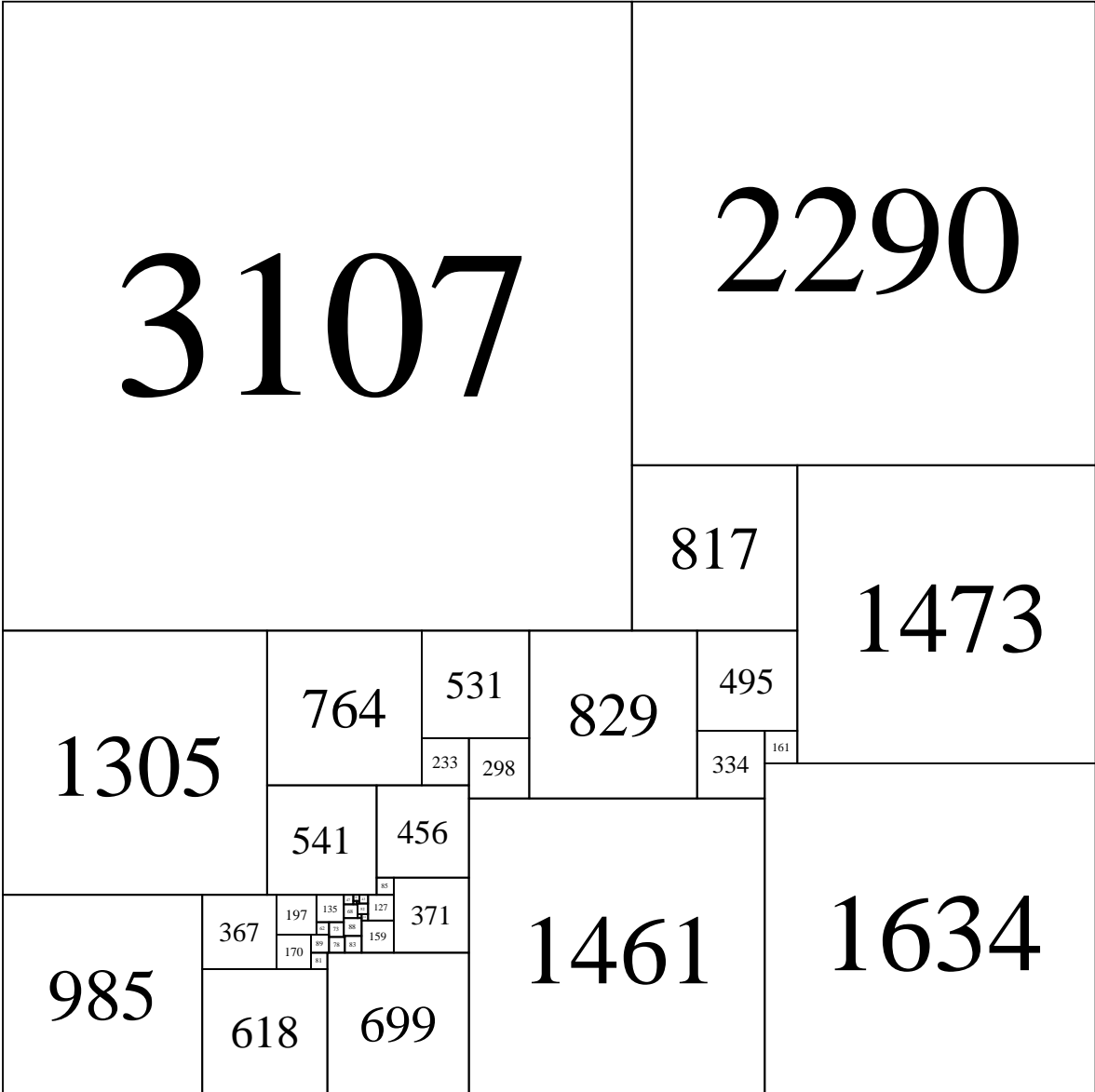
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46 5394 B\_T 2014

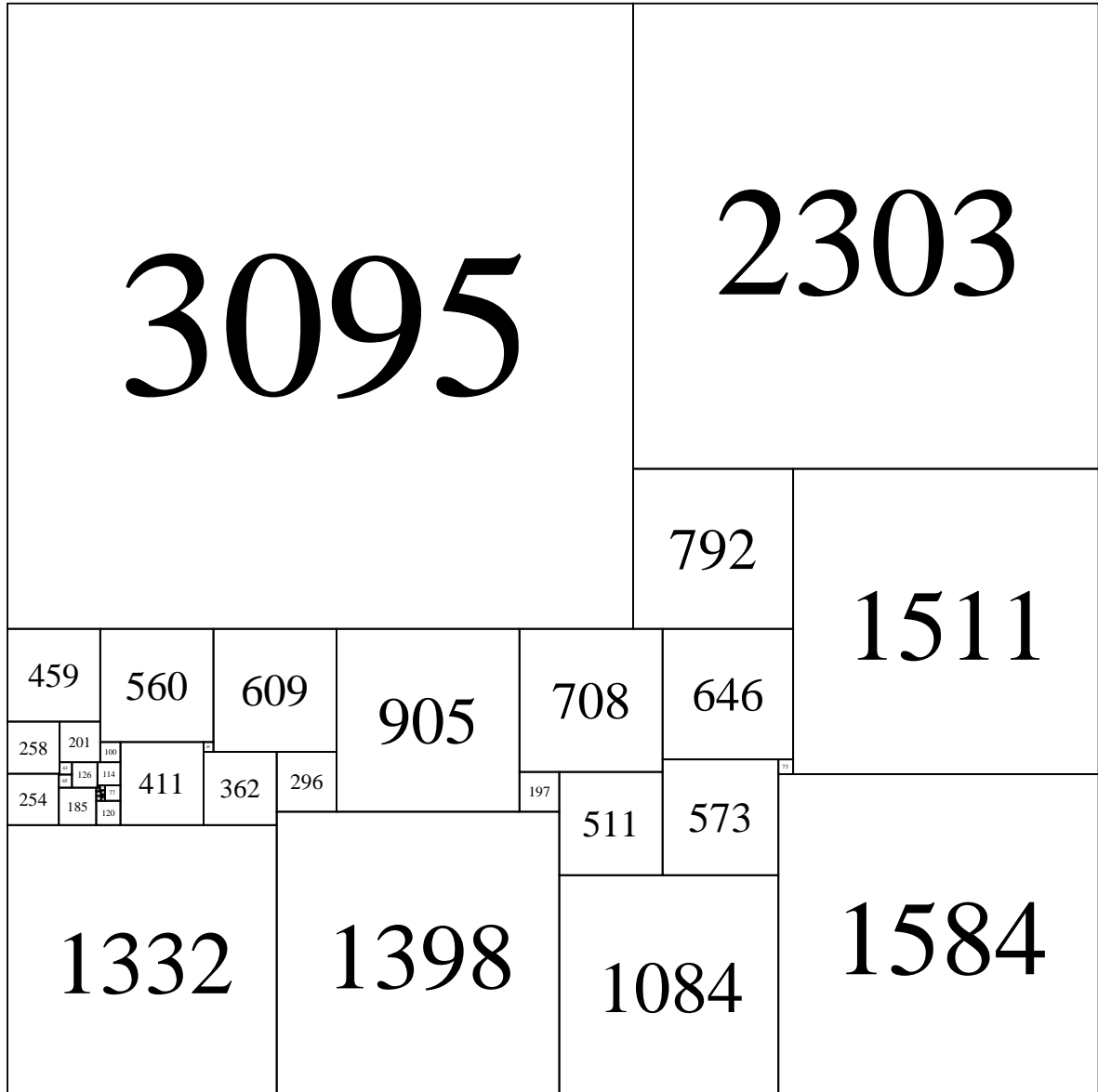


46 5396 B\_T 2014



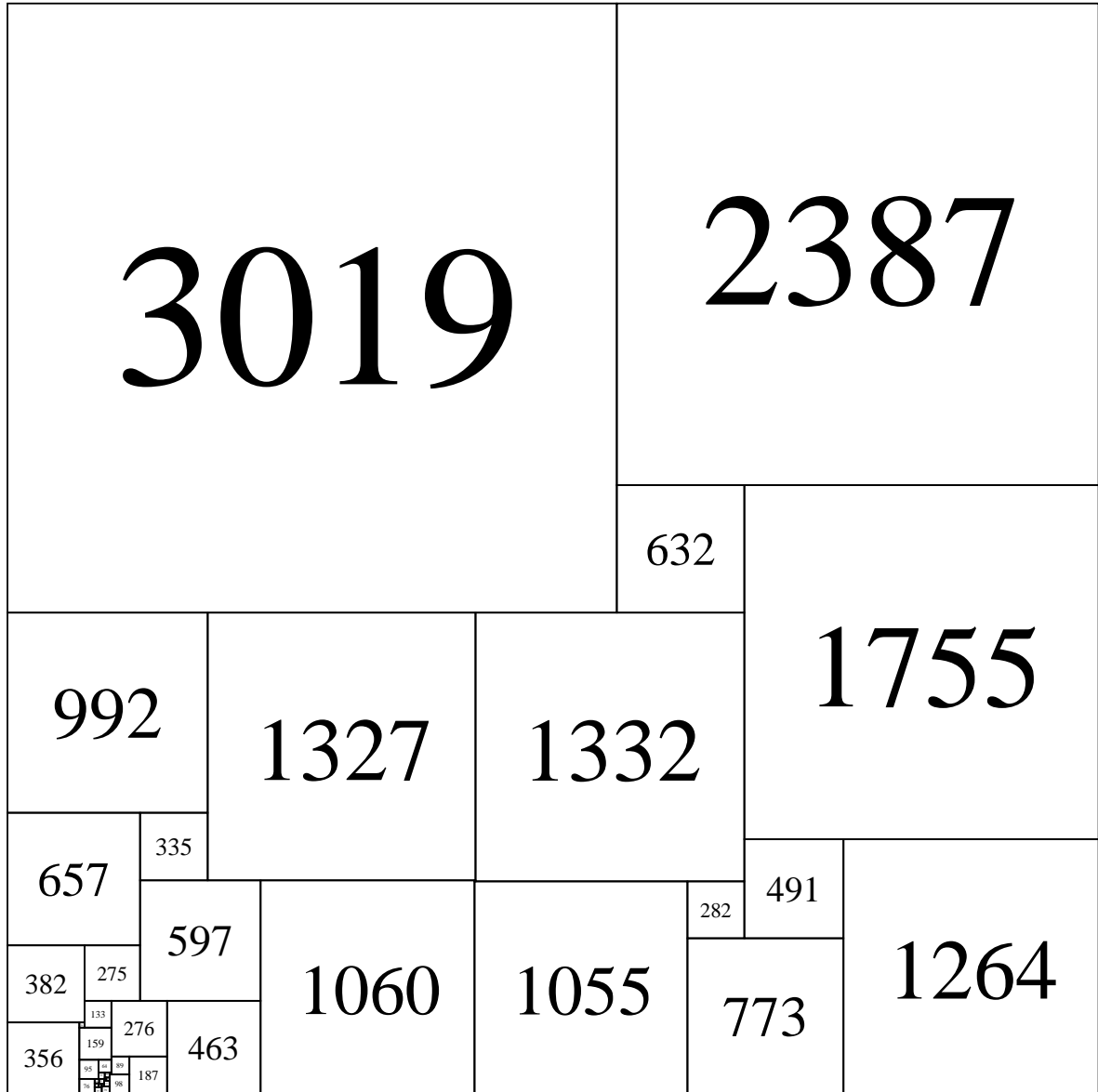
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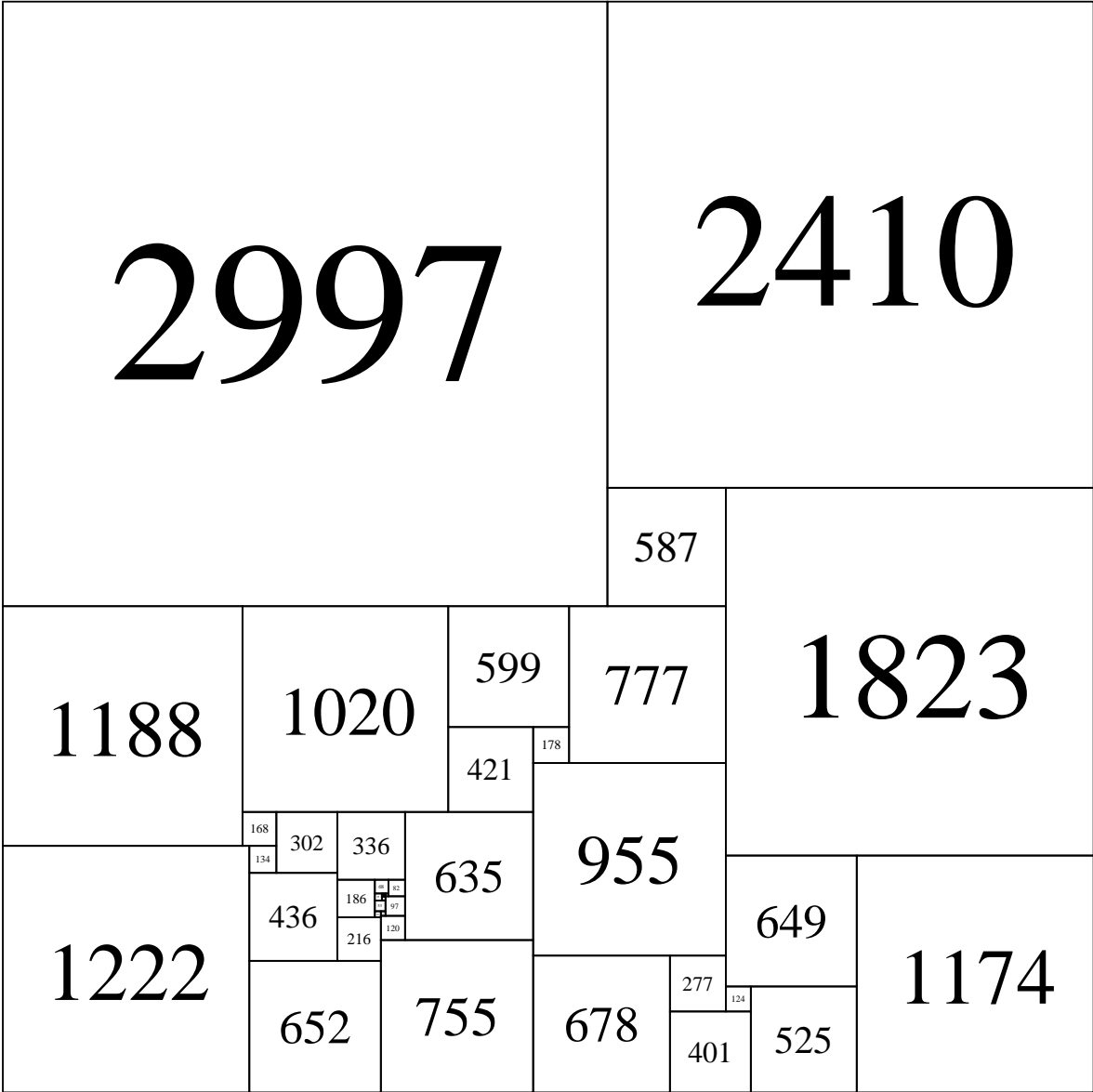


46 5398 B\_T 2014

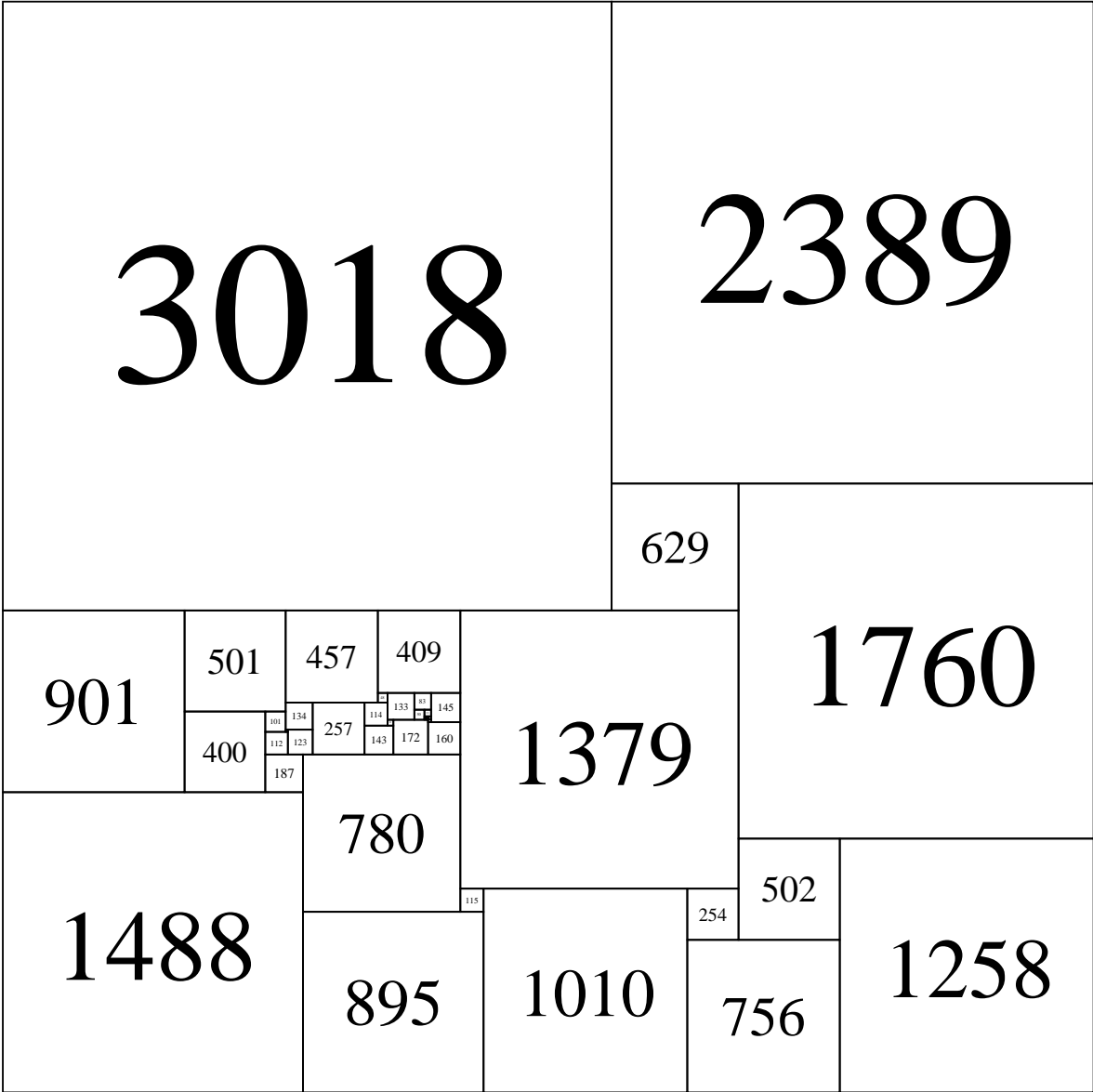




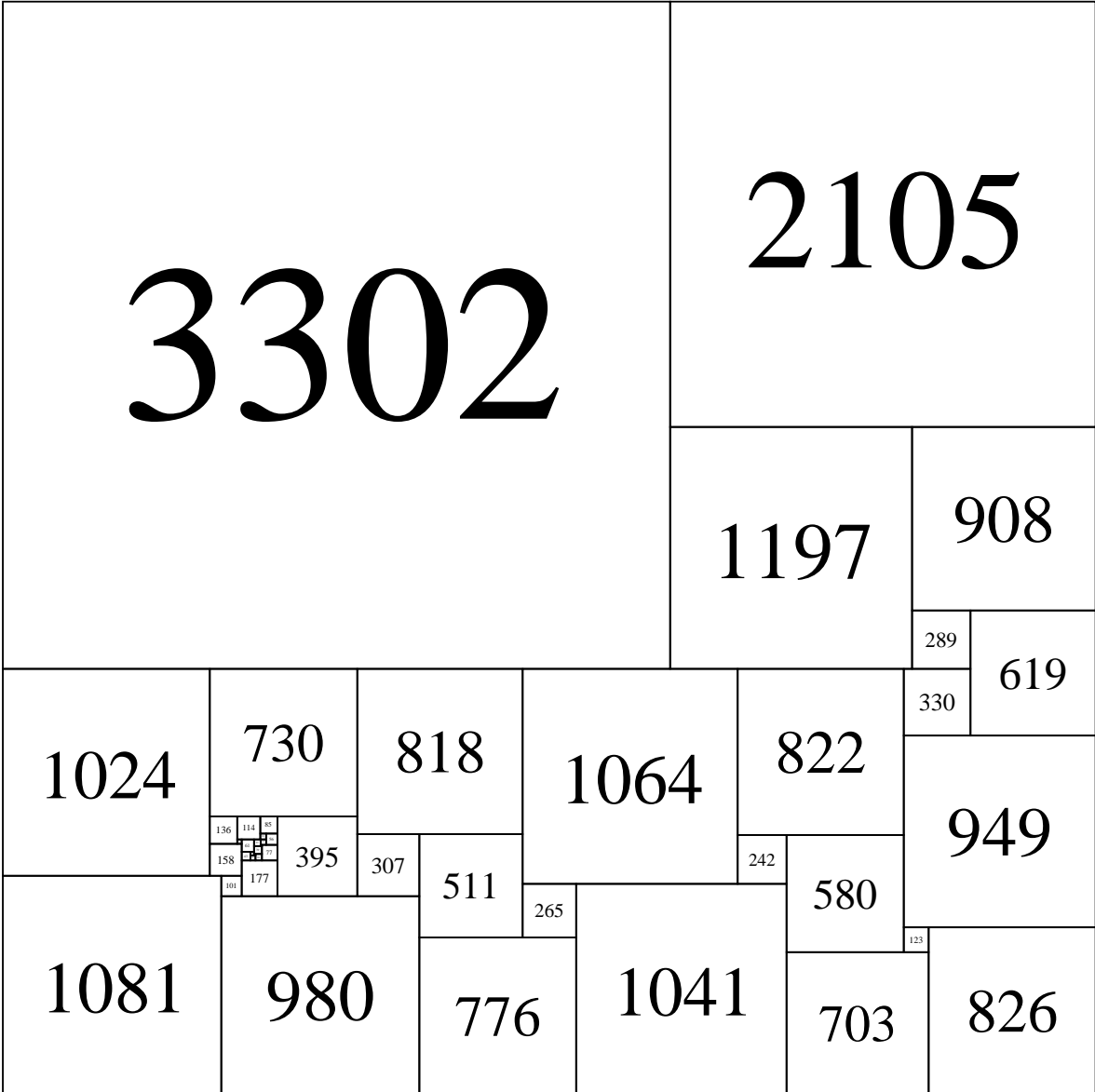
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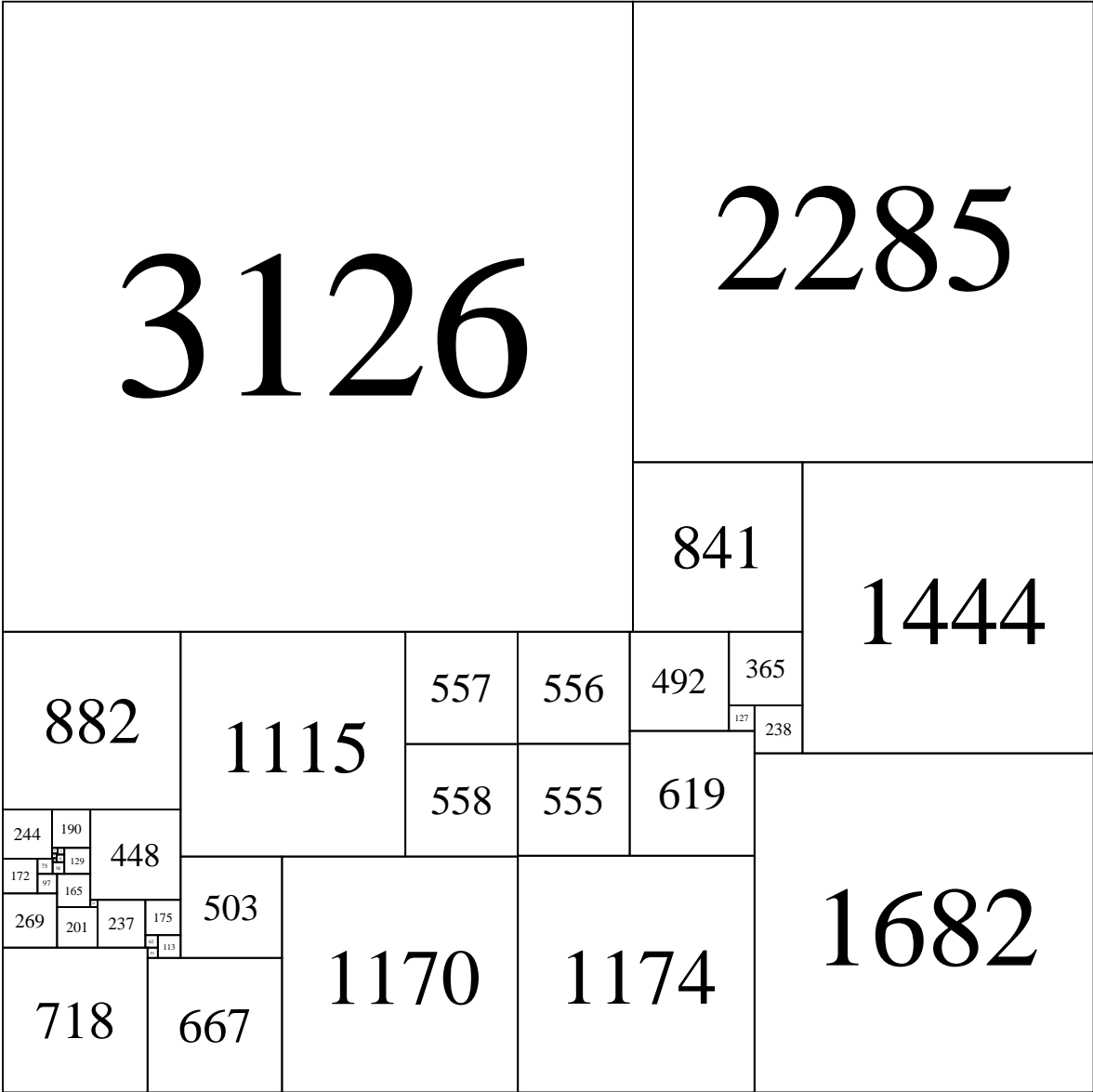
46 5407 B\_T 2014



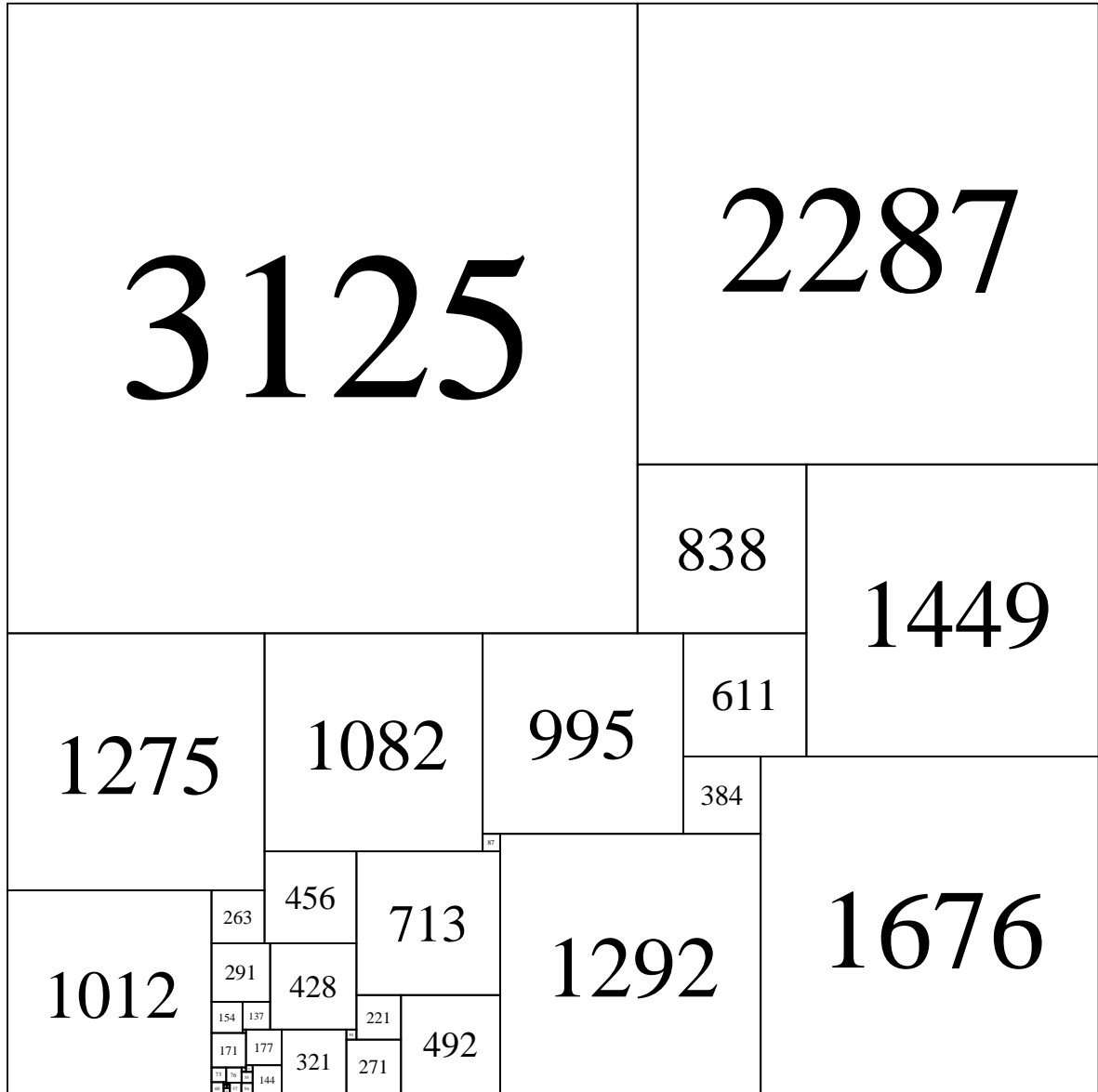
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46 5407 B\_T 2014

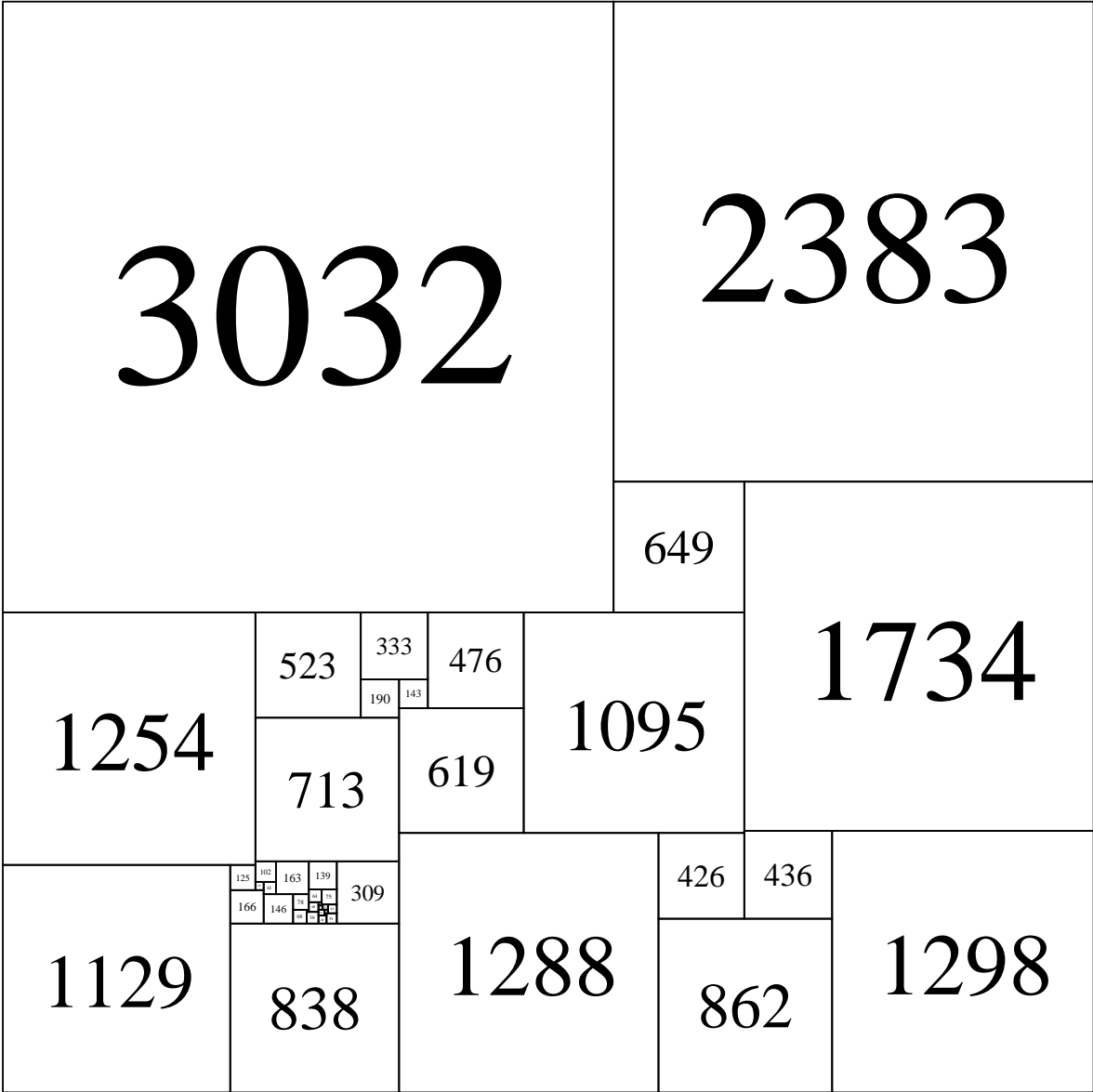


46 5411 B\_T 2014



46 5412 B\_T 2014



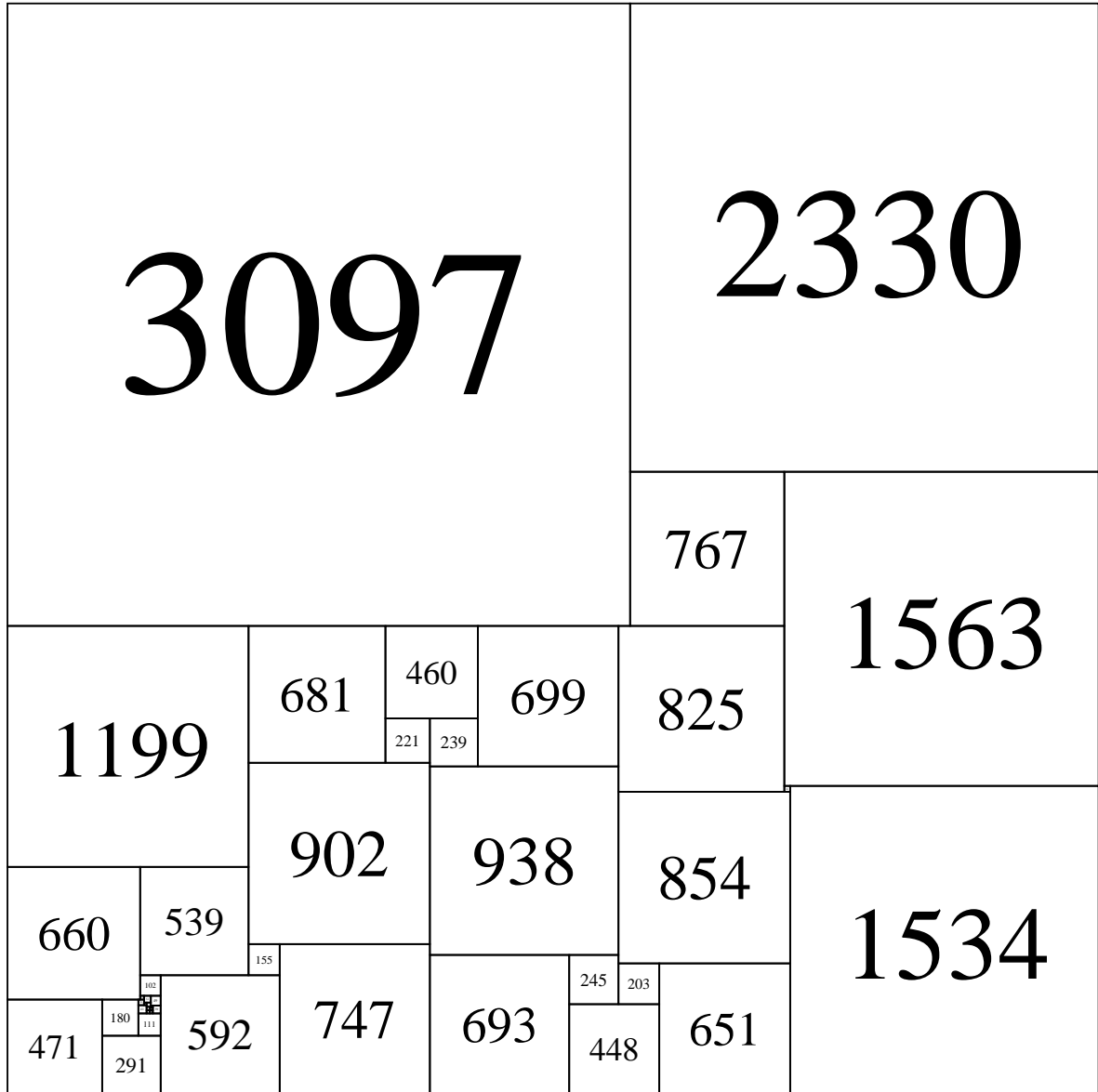


46 5415 B\_T 2014

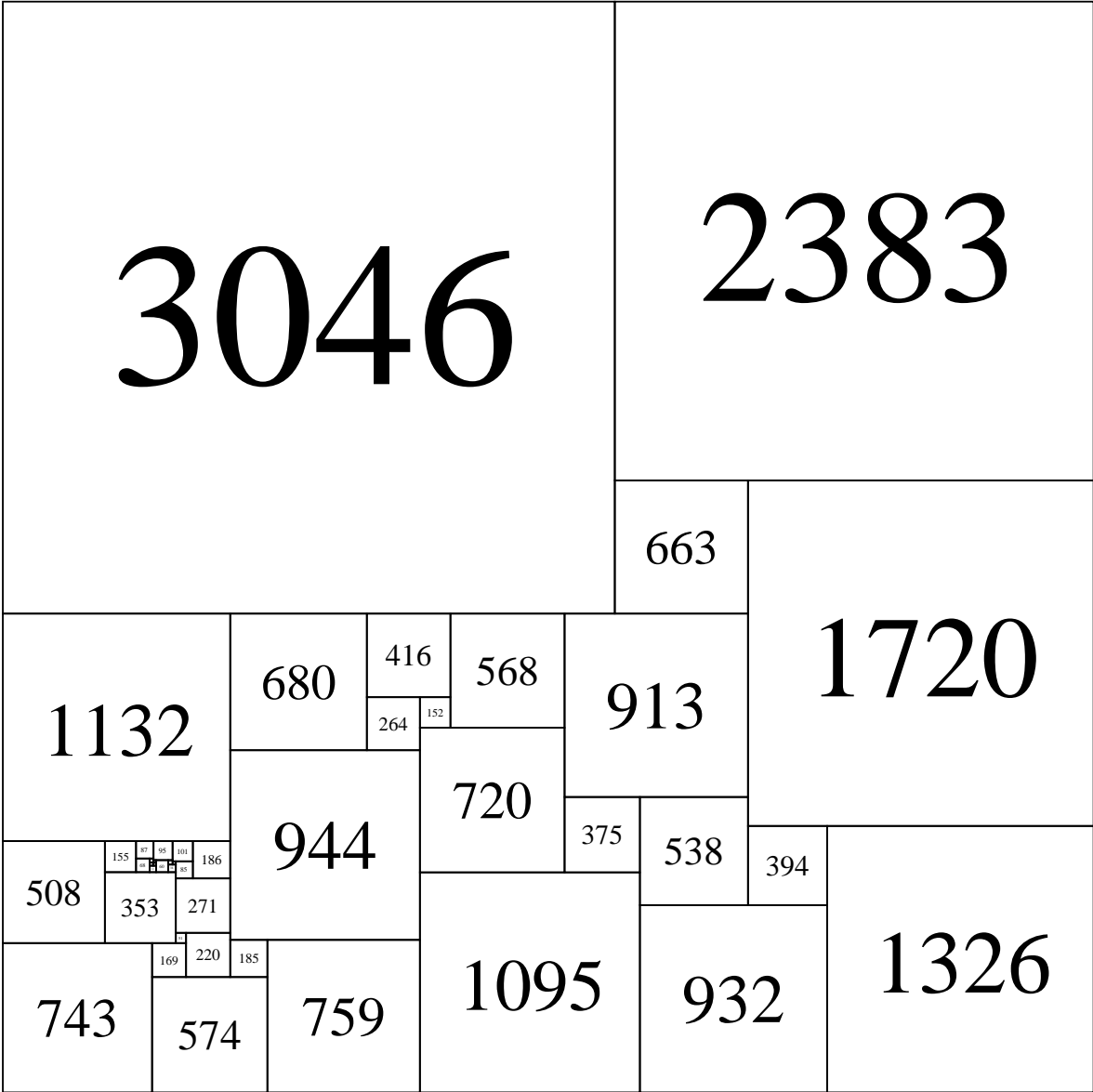


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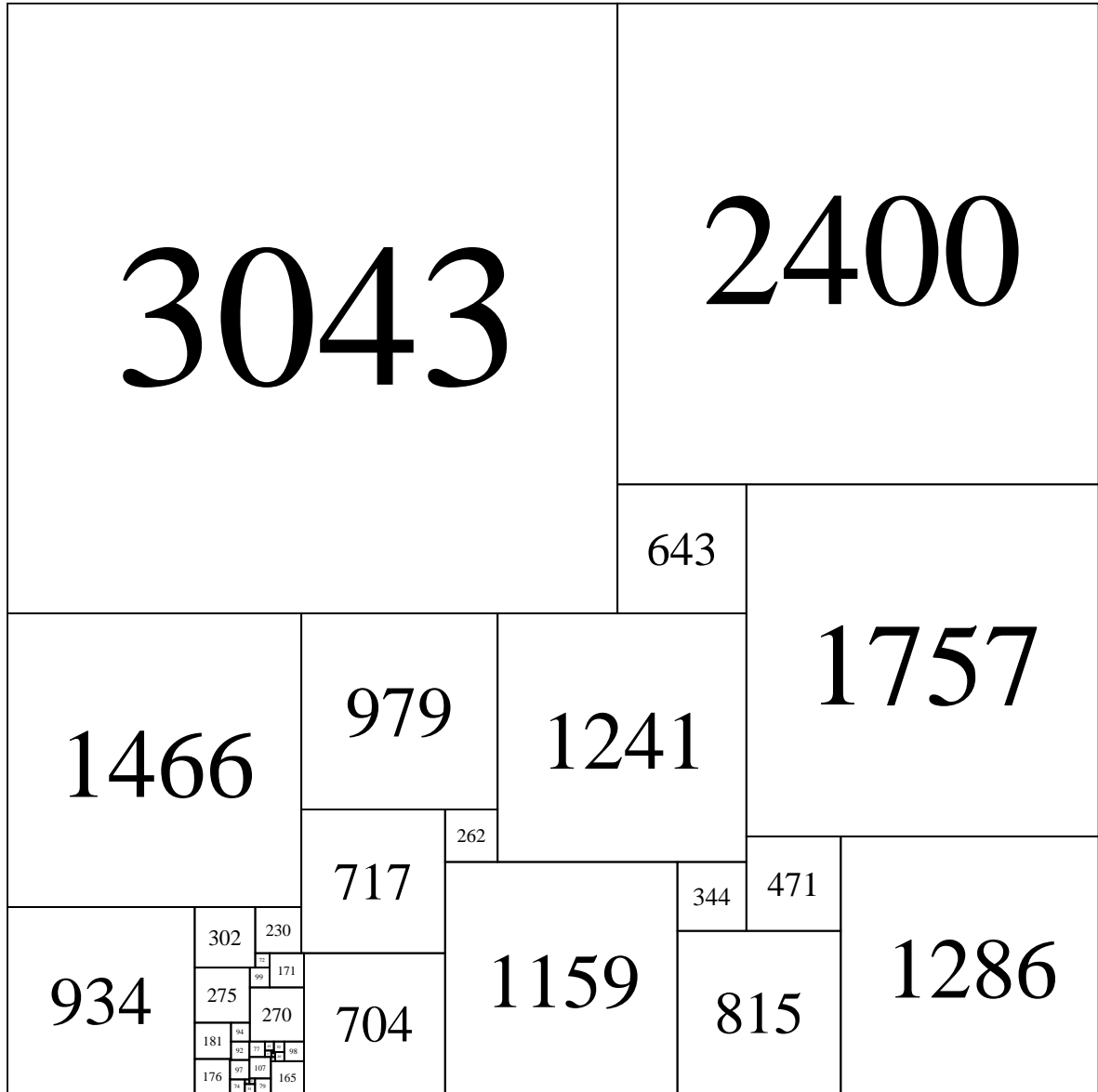
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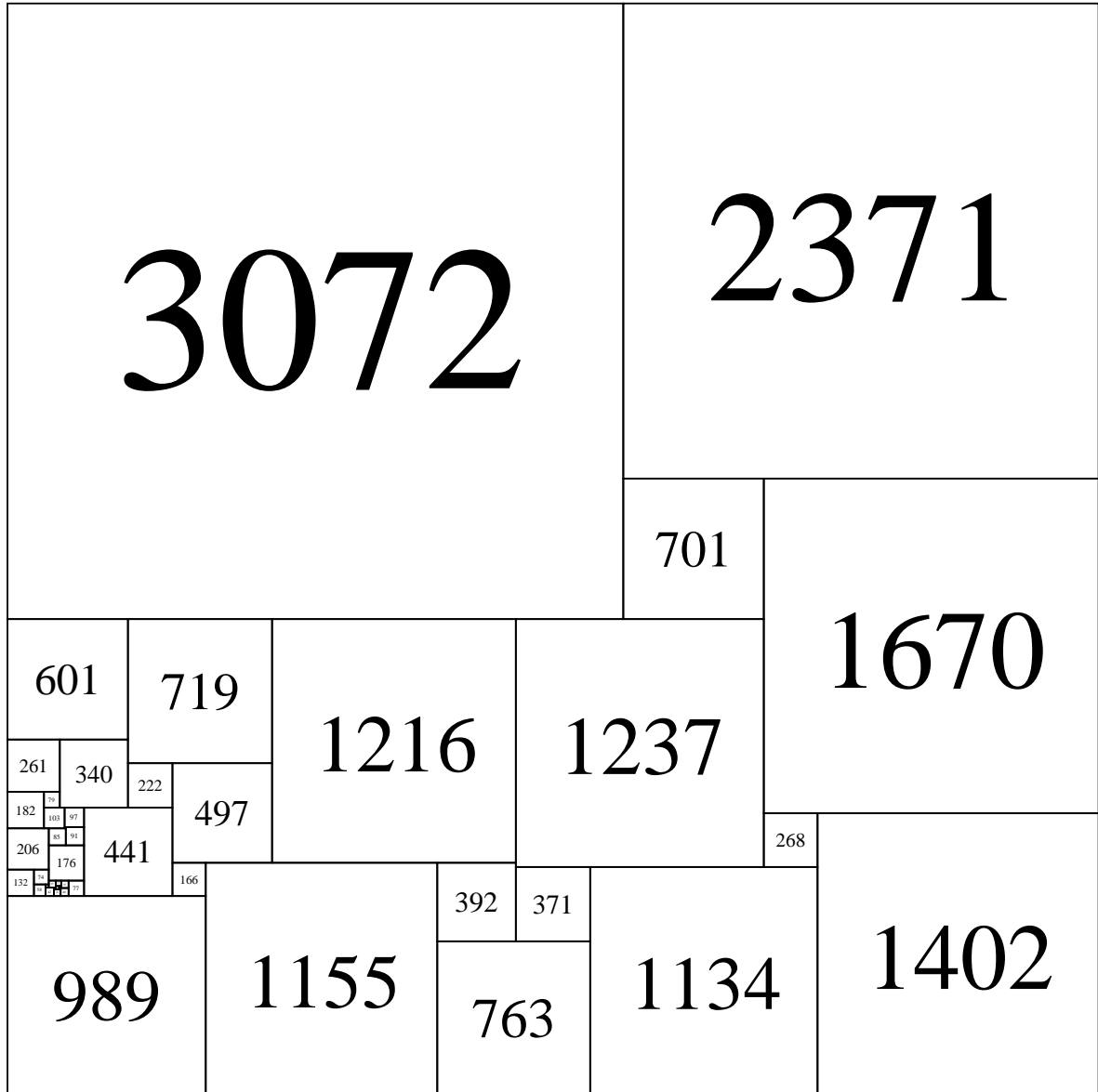
46 5427 B\_T 2014



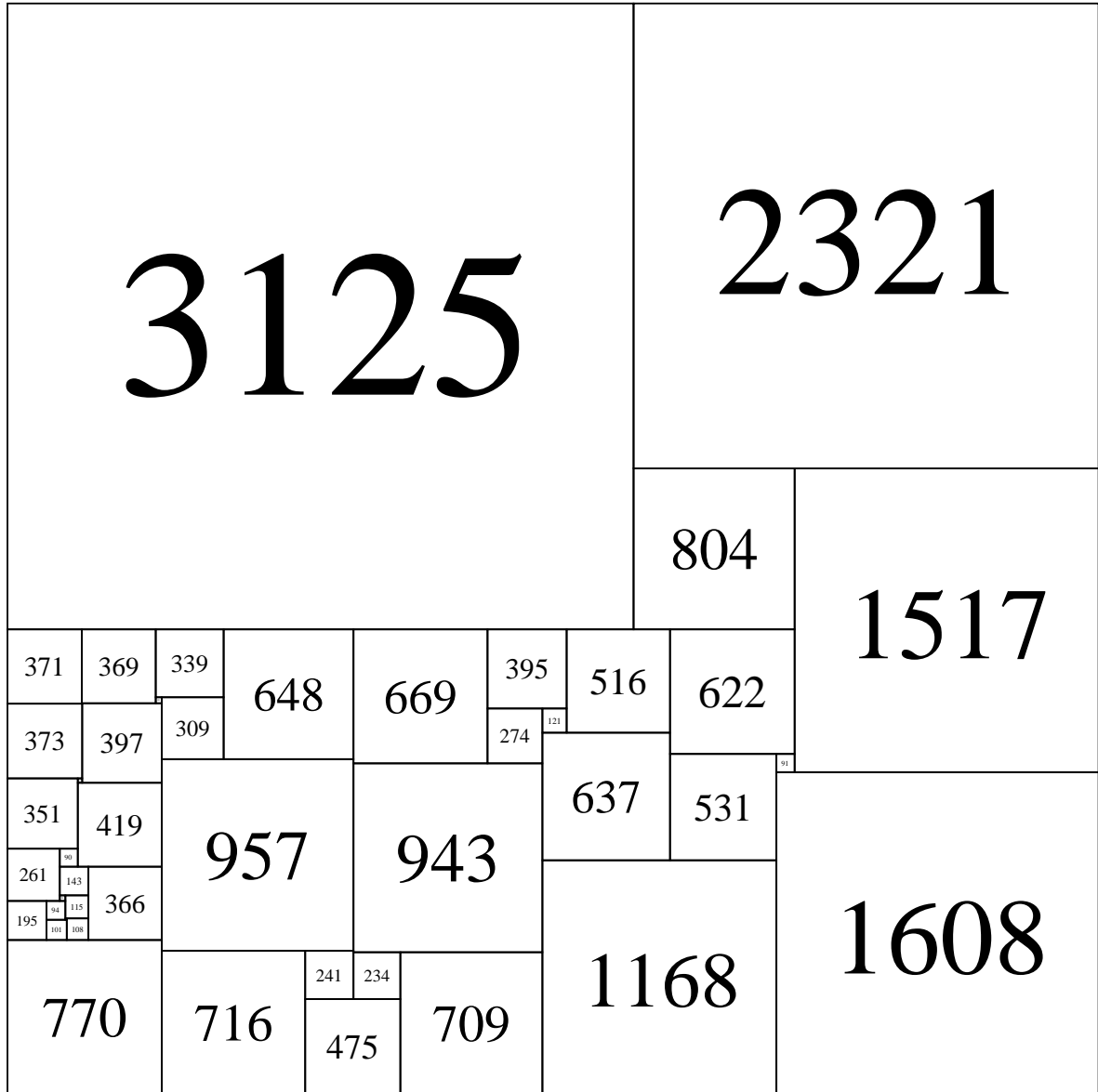
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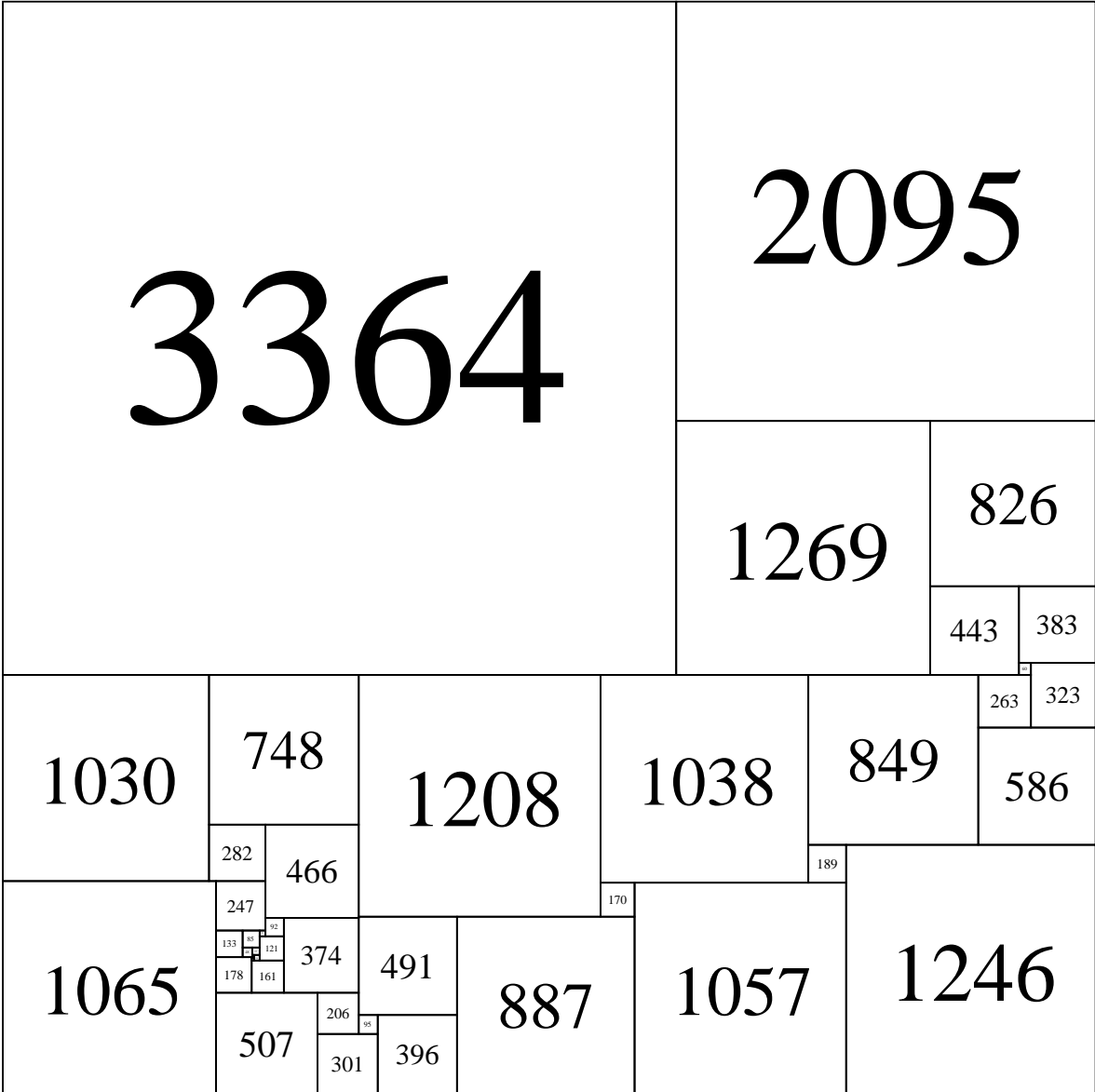
46 5443 B\_T 2014



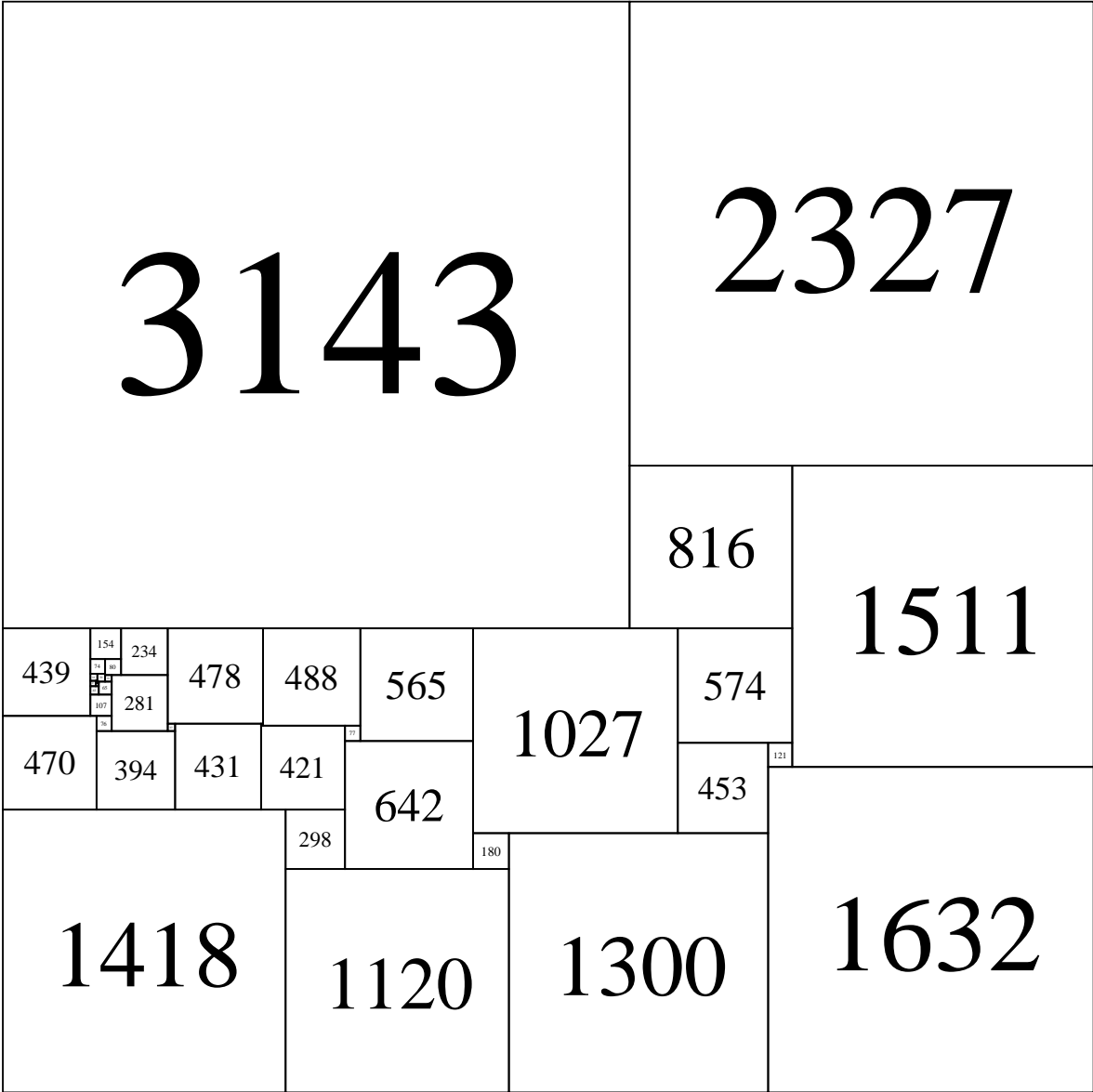
46 5443 B\_T 2014



46 5446 B\_T 2014

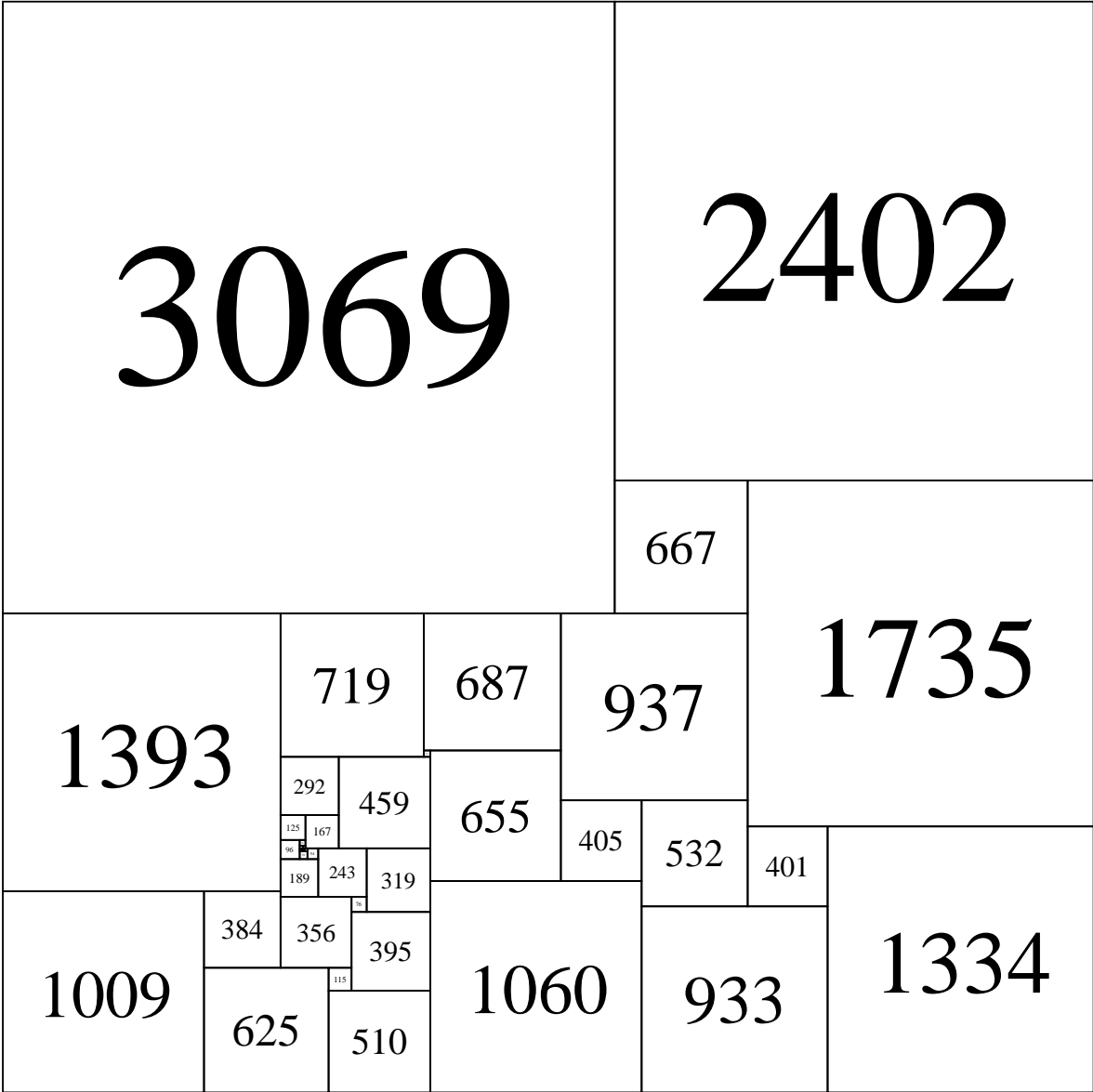


46 5459 B\_T 2014

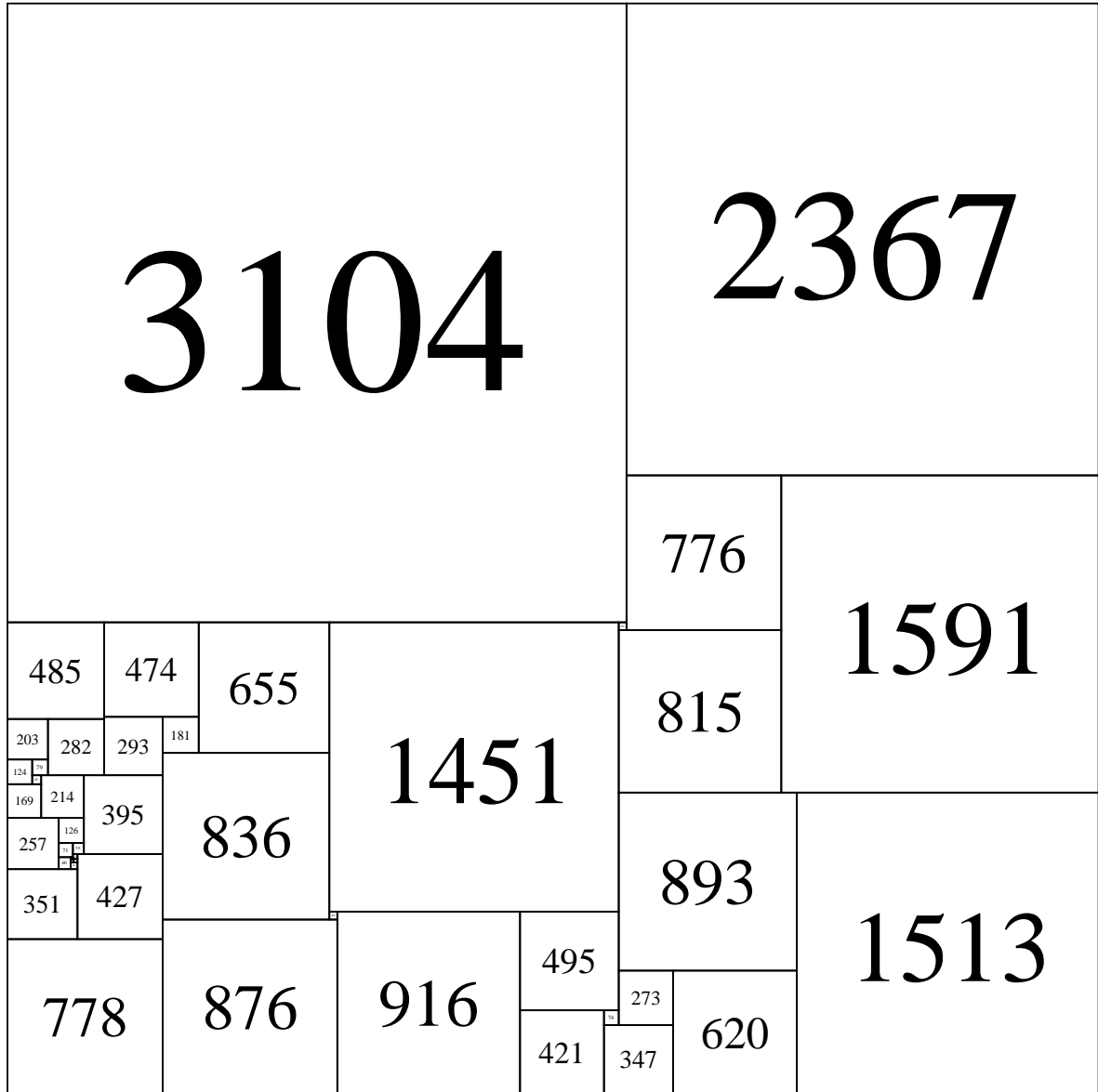


46 5470 B\_T 2014

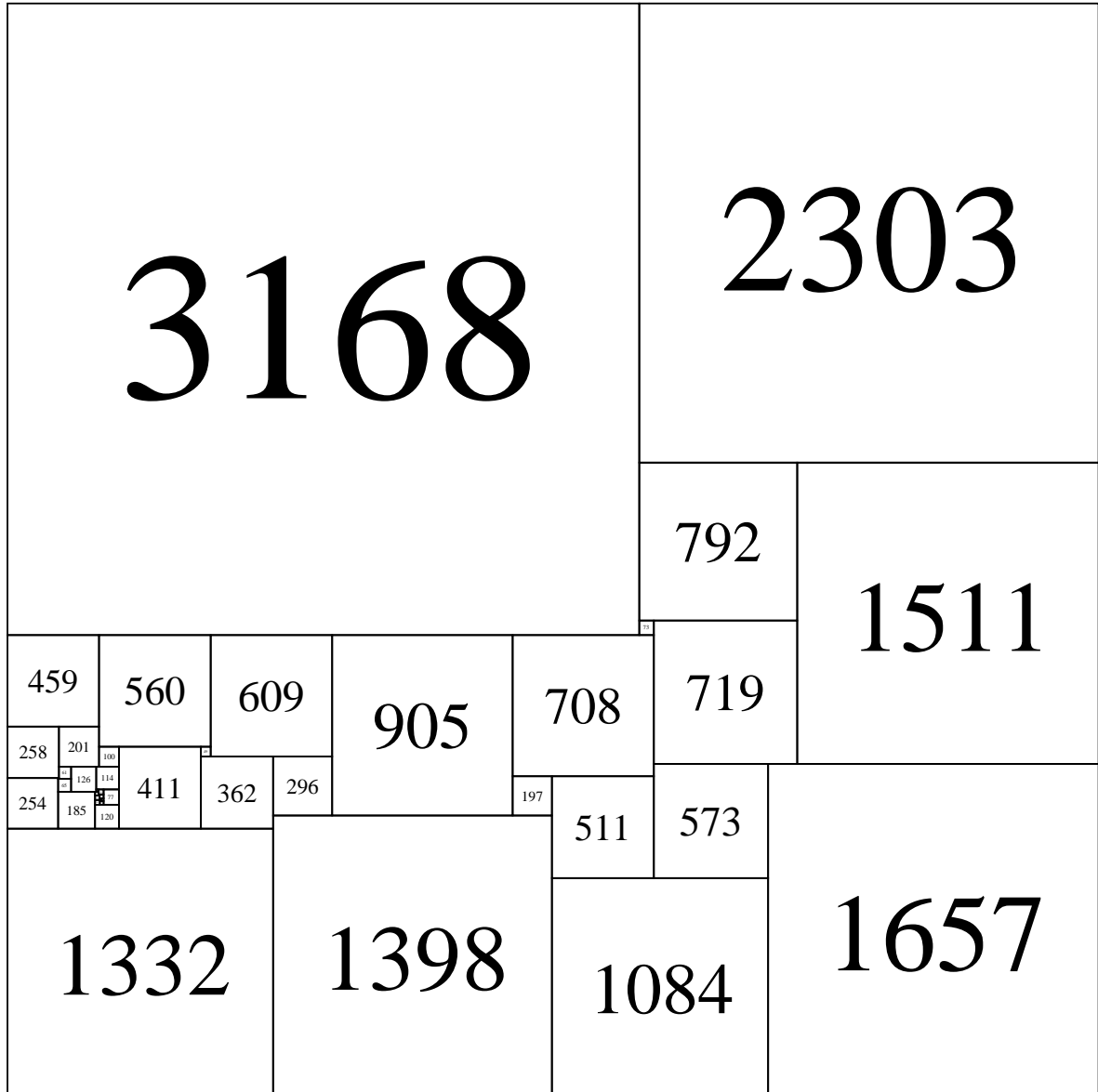




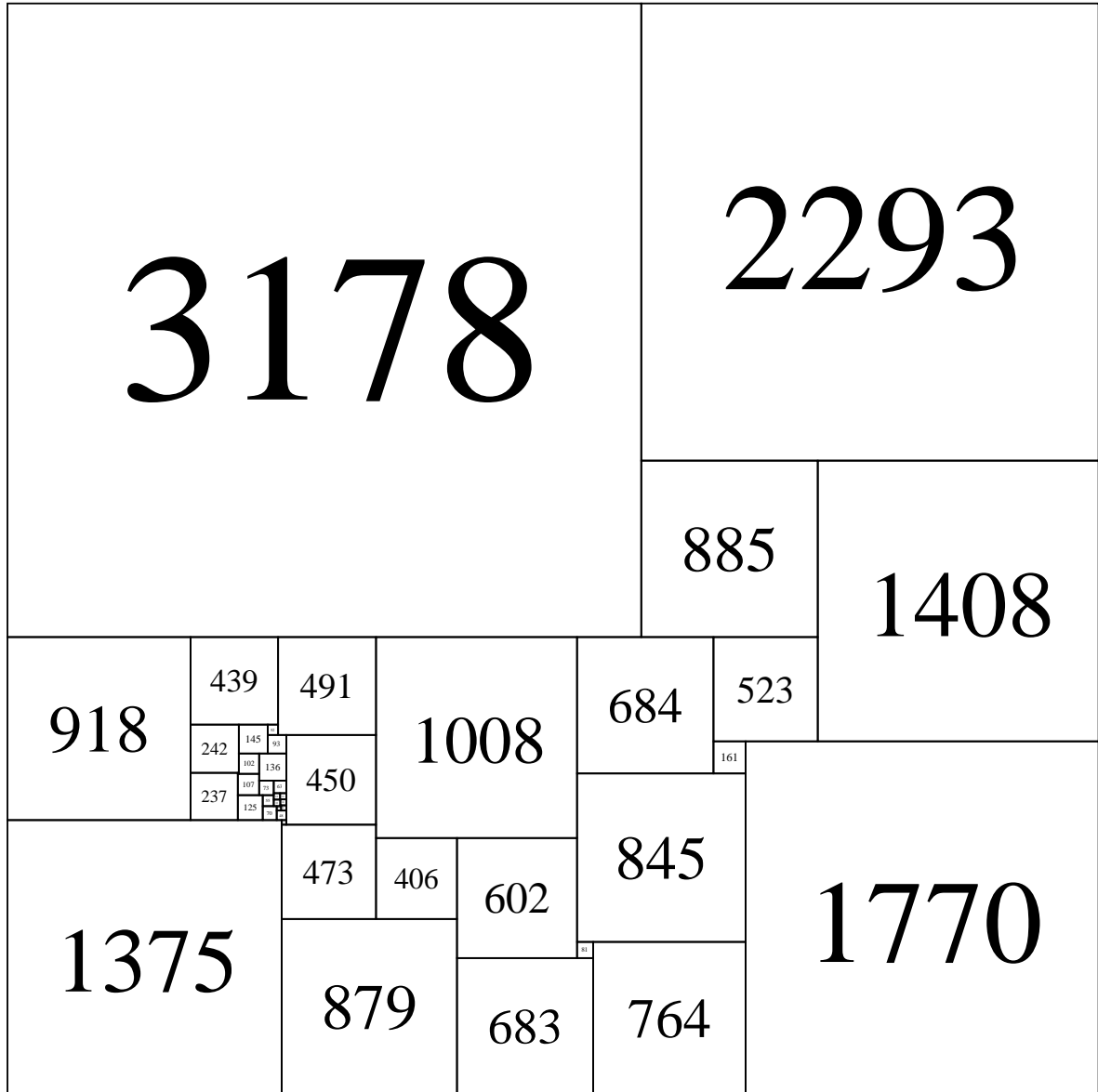
46 5471 B\_T 2014



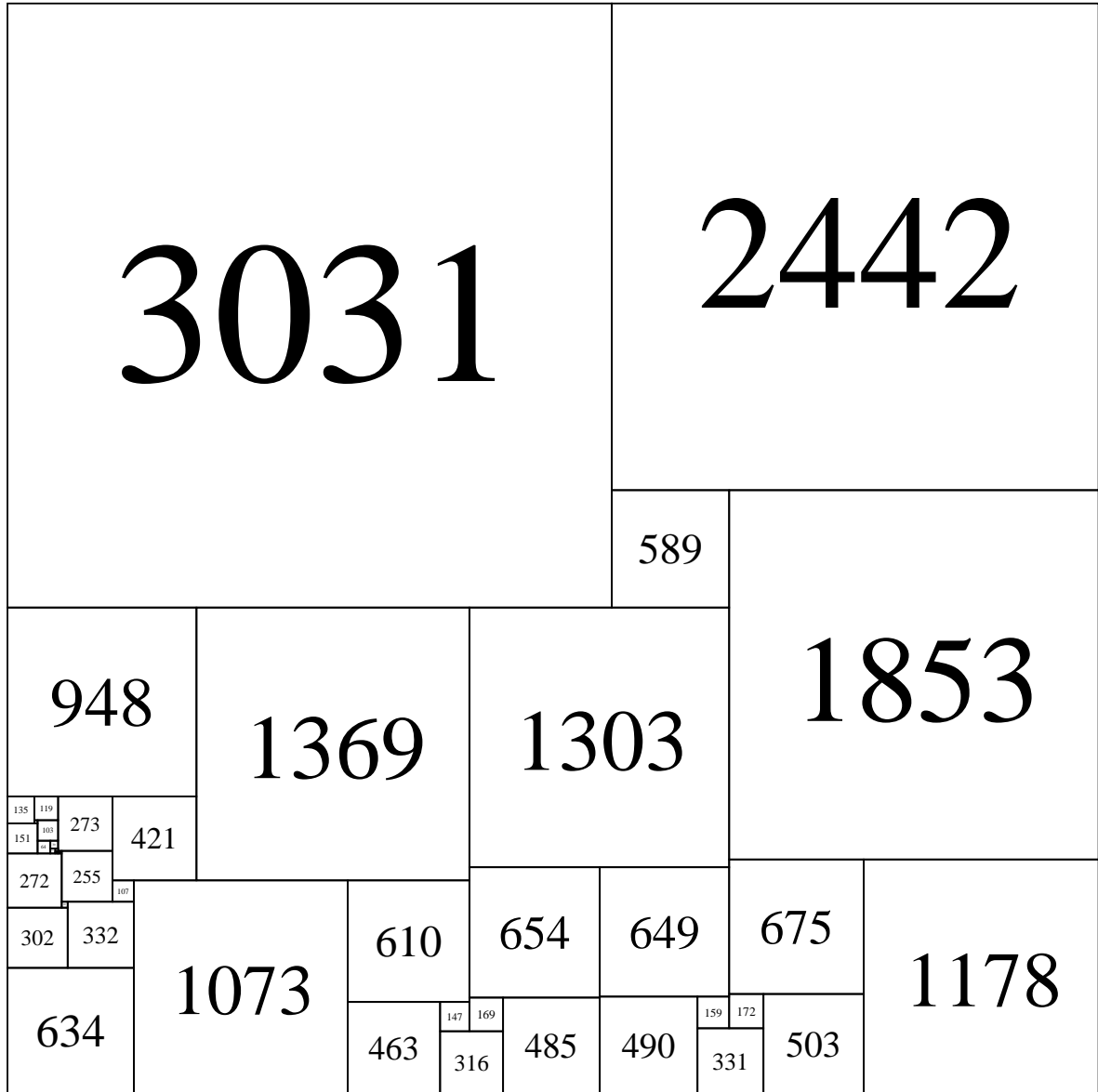
46 5471 BLM 2018



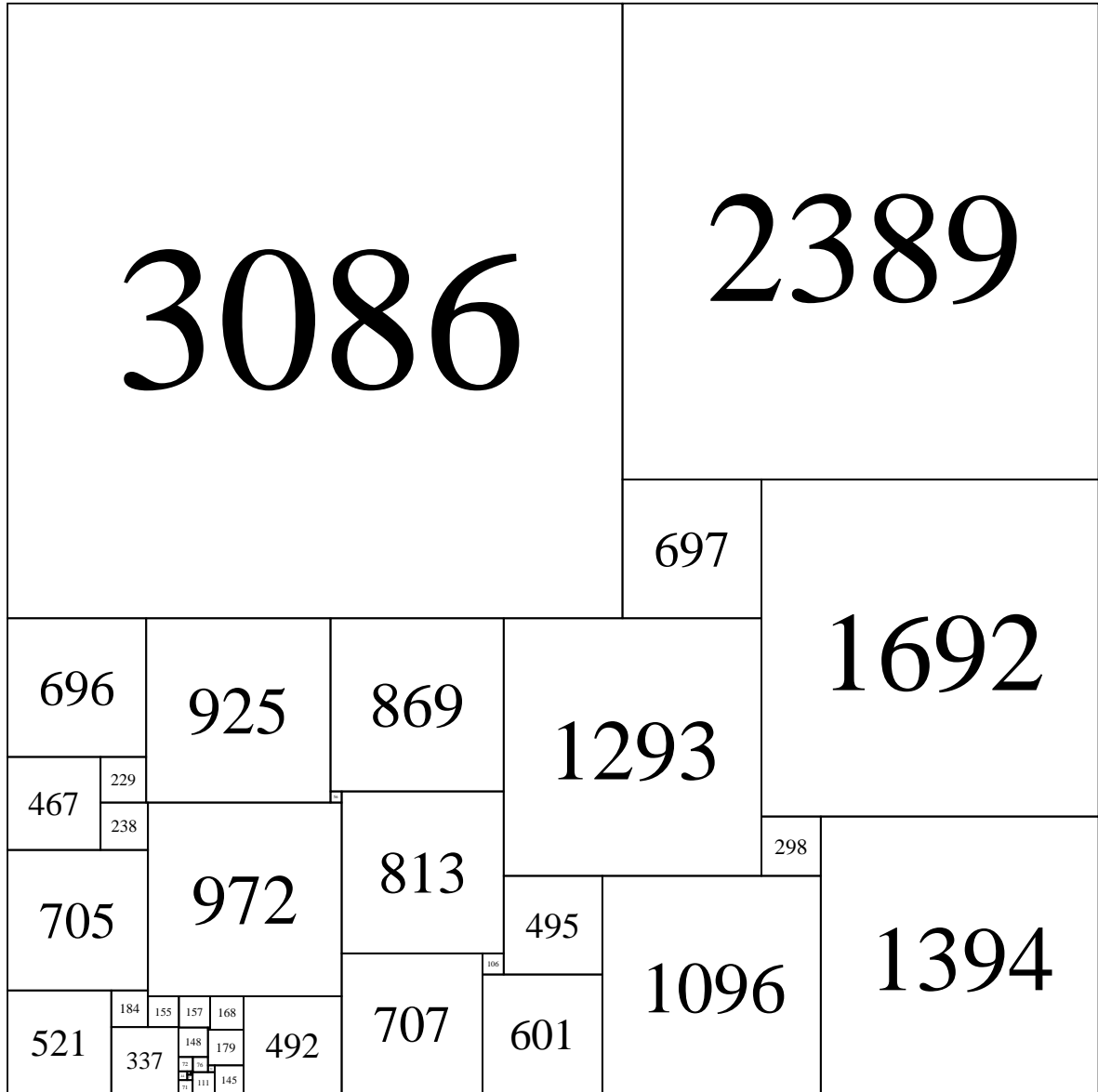
46 5471 BLM 2018 <-- 46 5398 B\_T 2014



46 5471 B\_T 2014

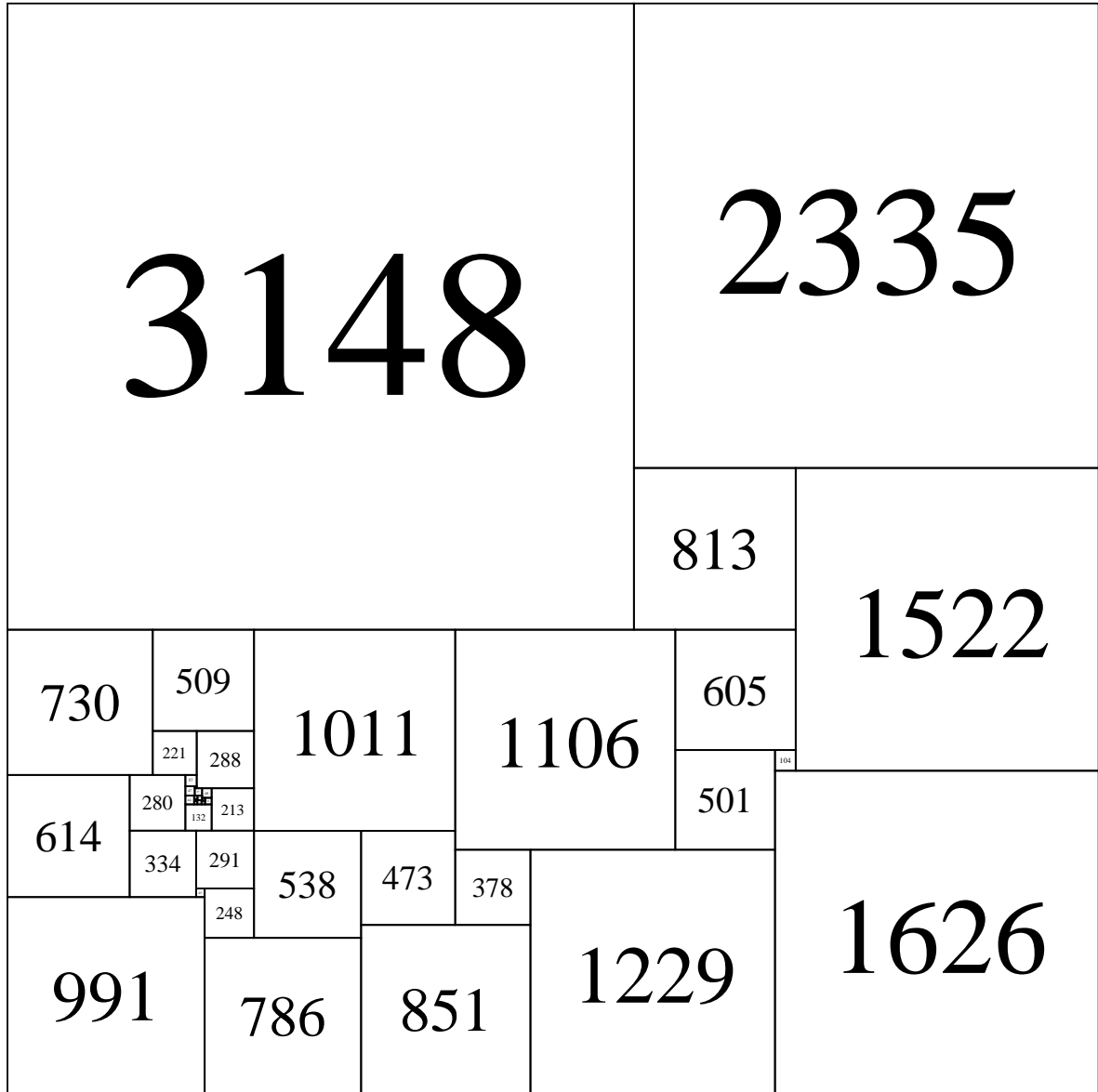


46 5473 B\_T 2014



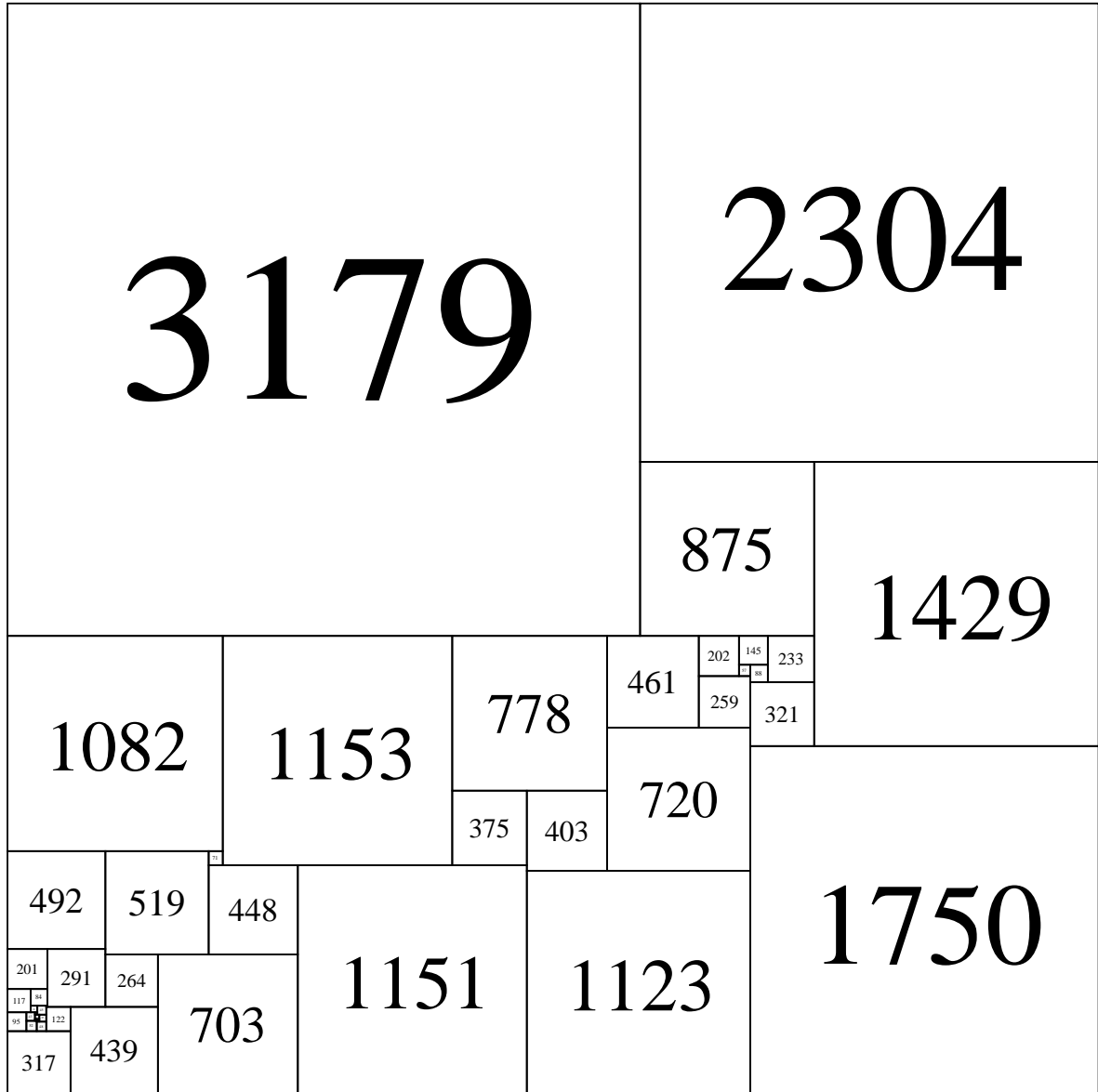
46 5475 B\_T 2014



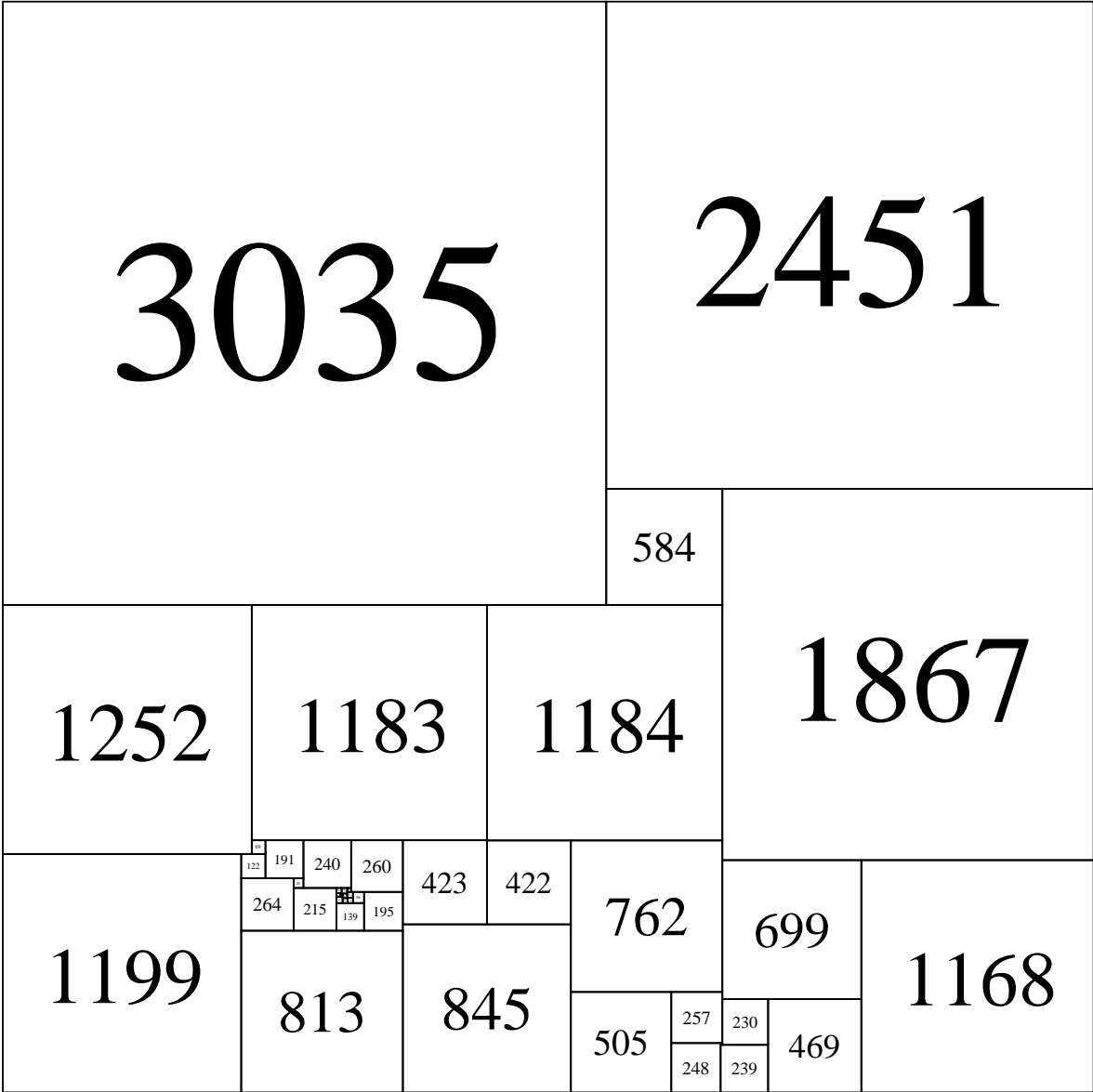


46 5483 B\_T 2014

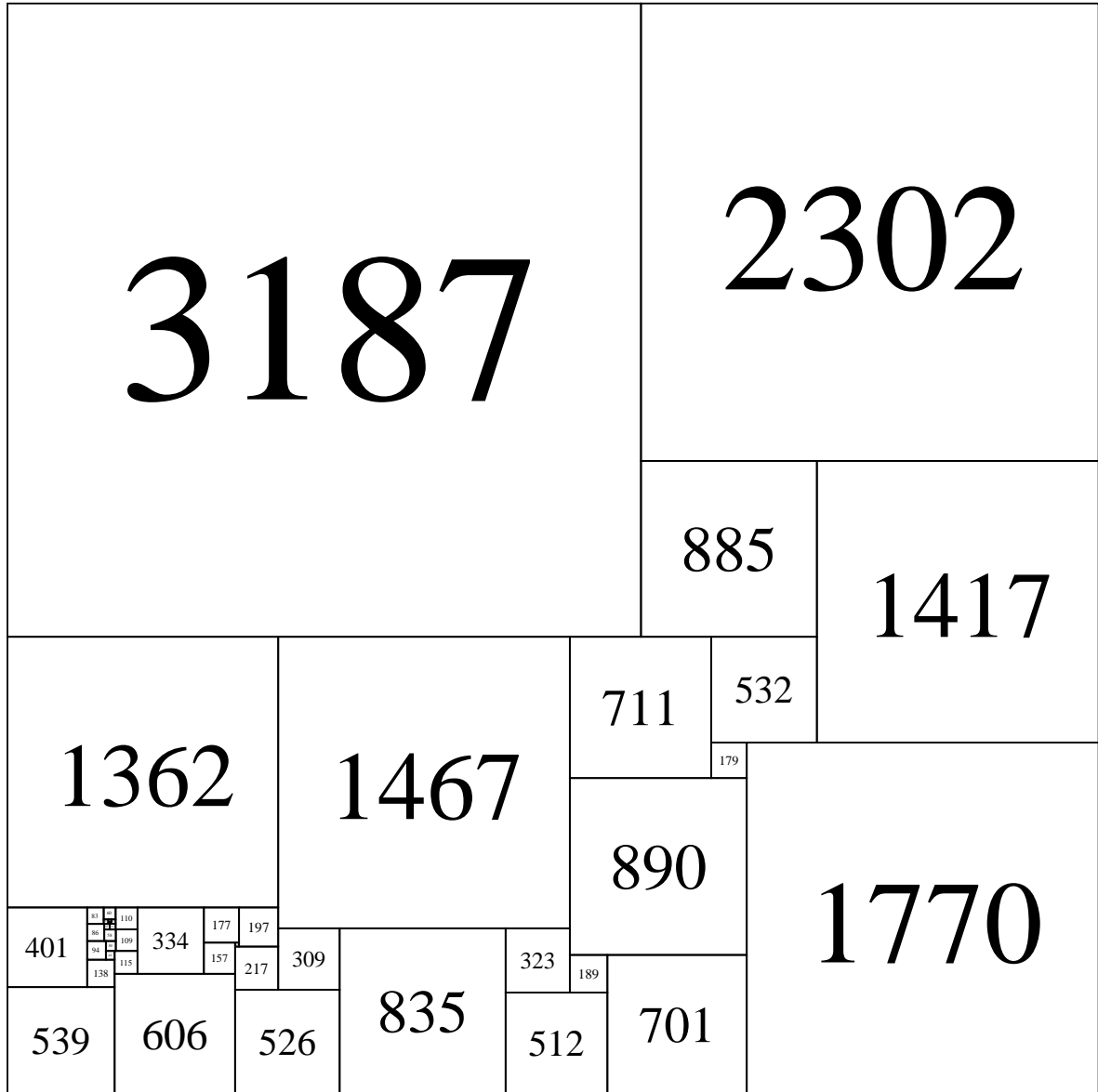




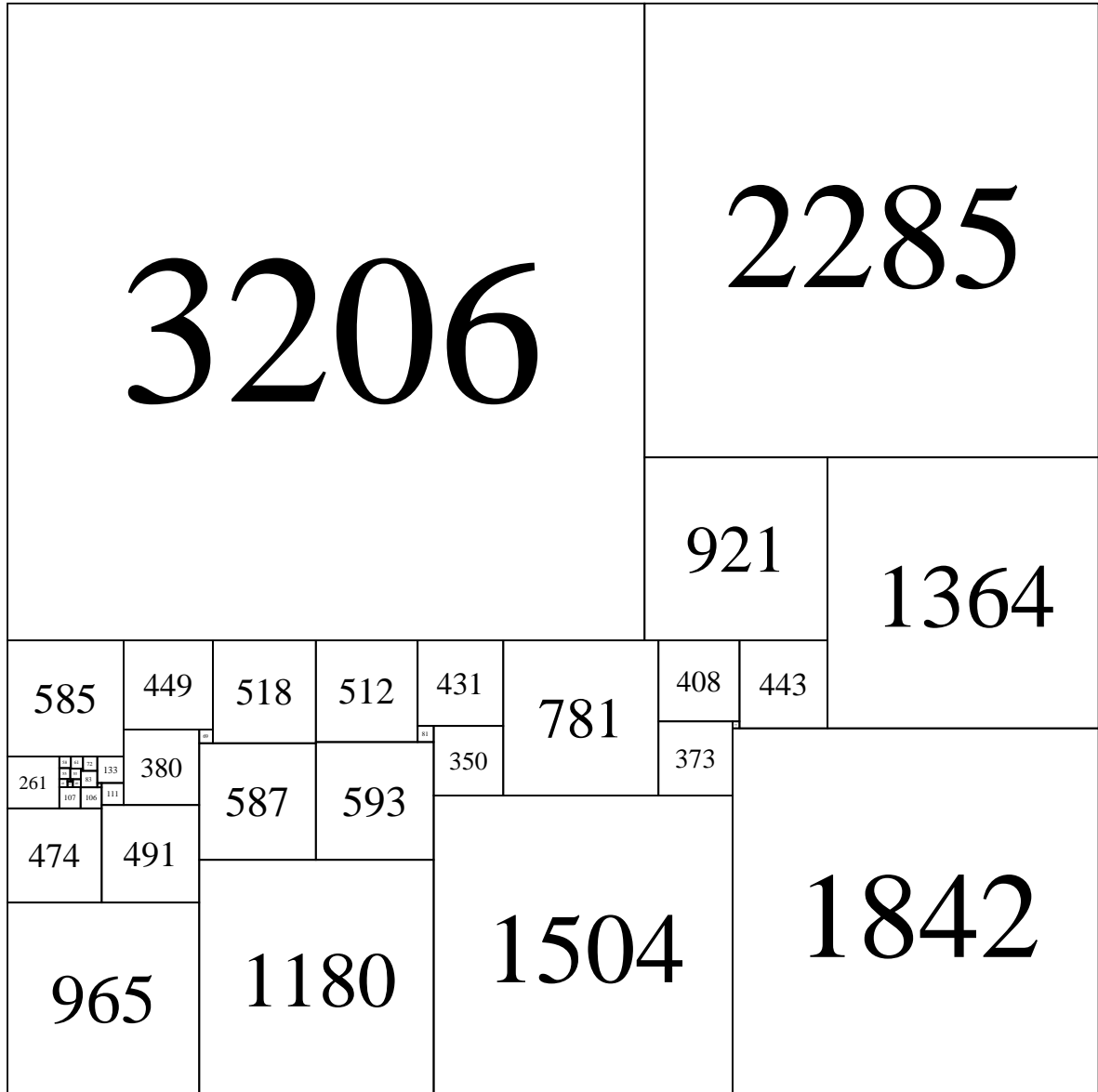
46 5483 B\_T 2014



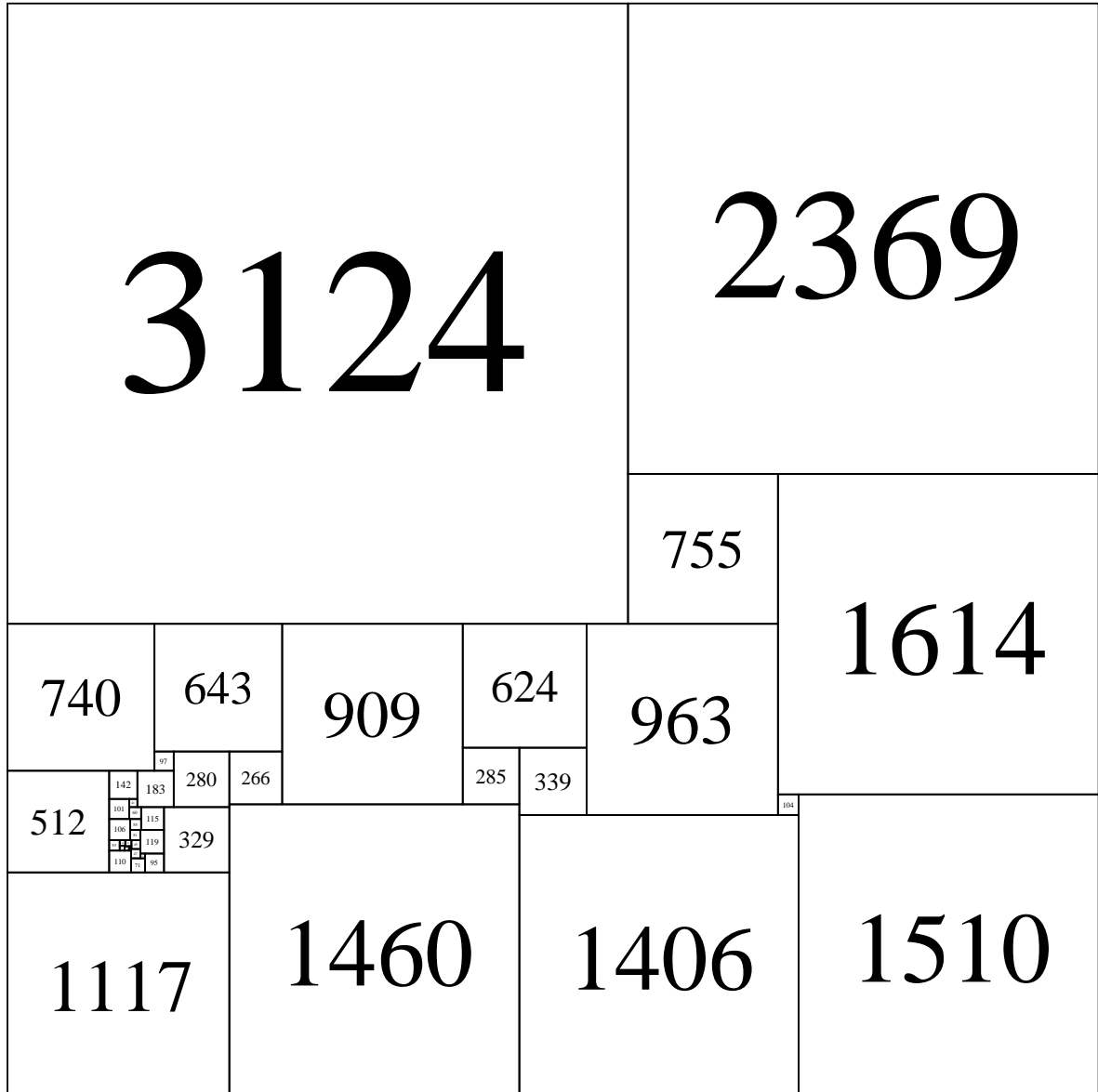
46 5486 B\_T 2014



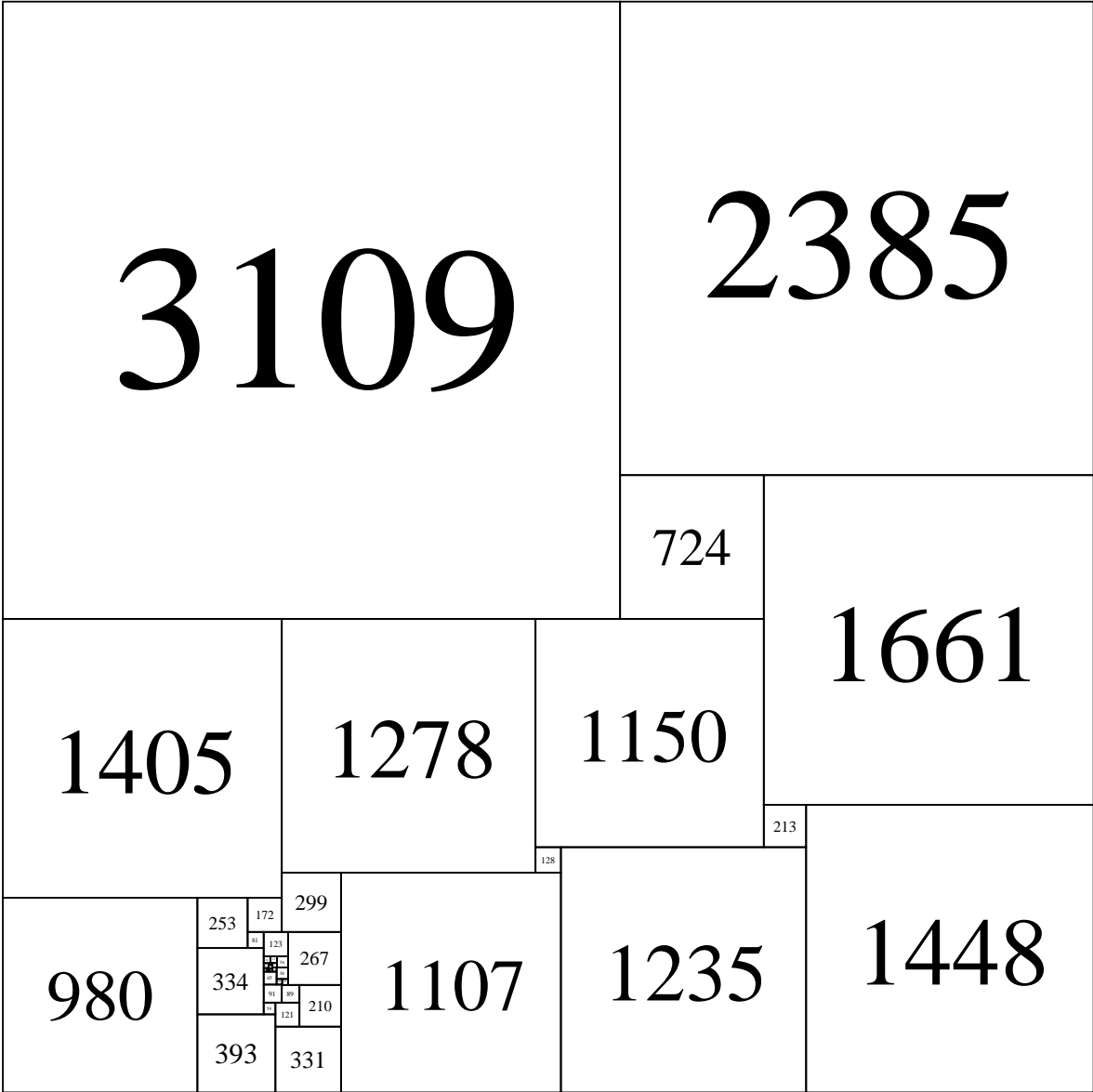
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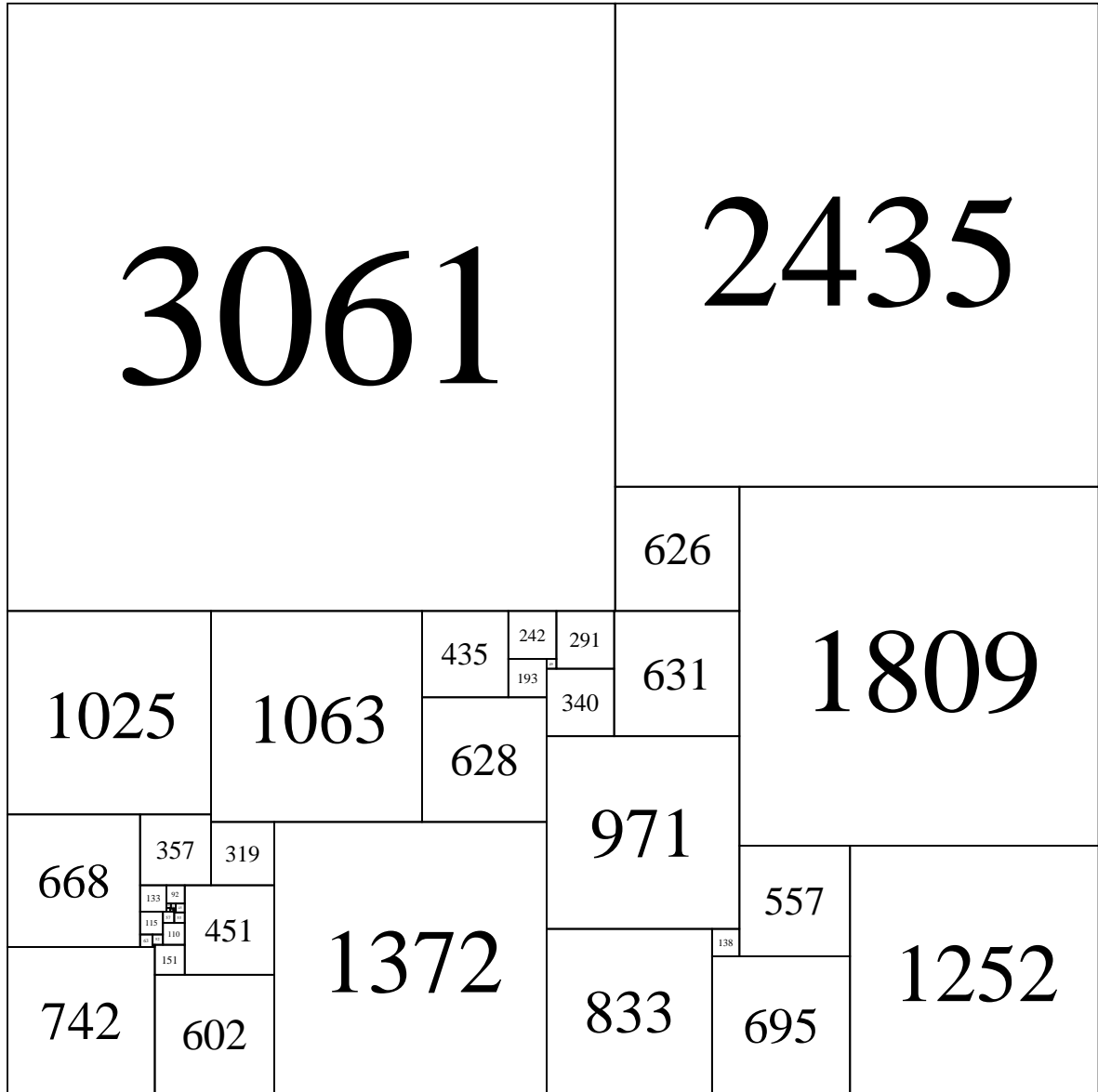
46 5491 B\_T 2014



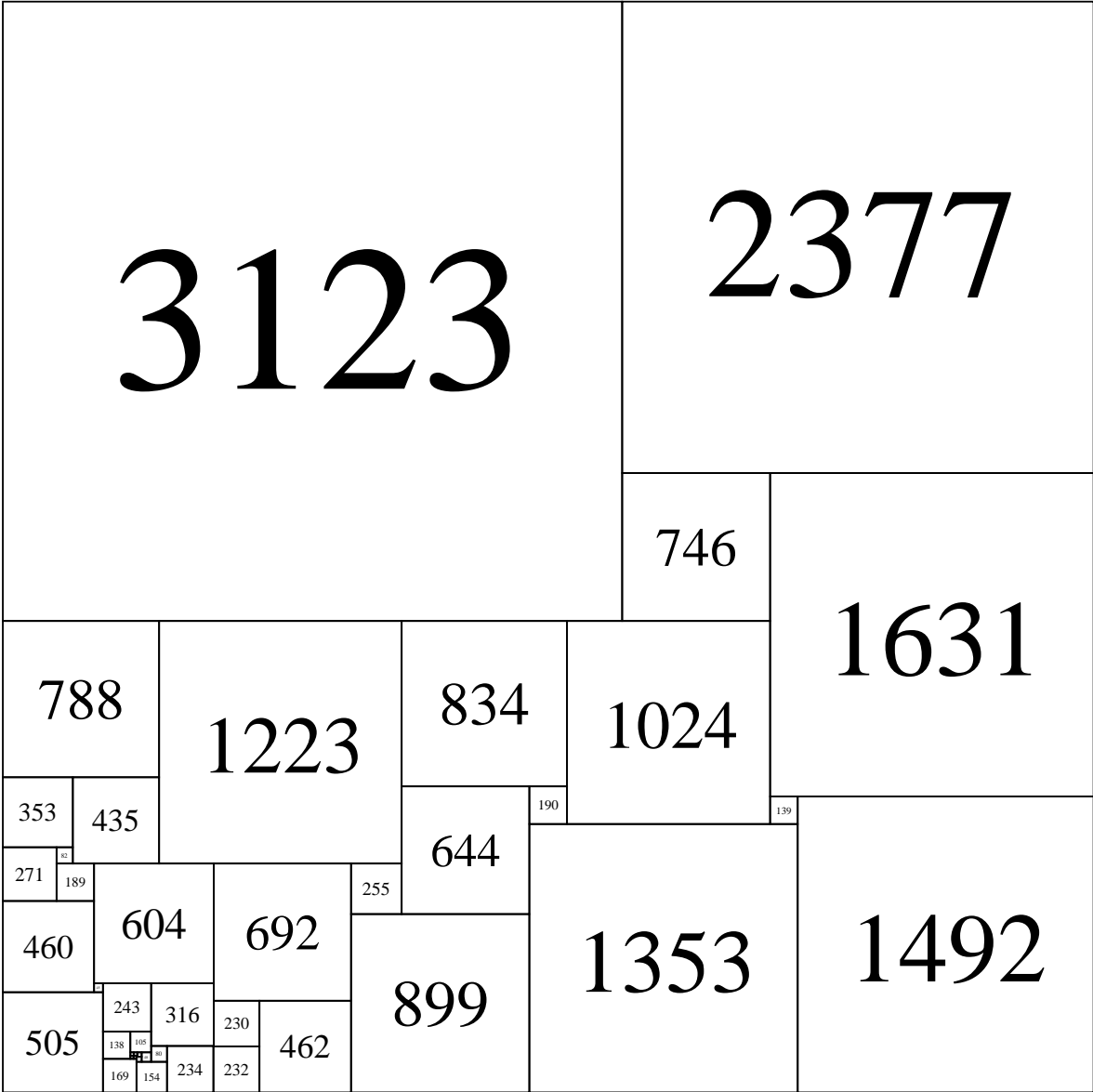
46 5493 B\_T 2014



46 5494 B\_T 2014

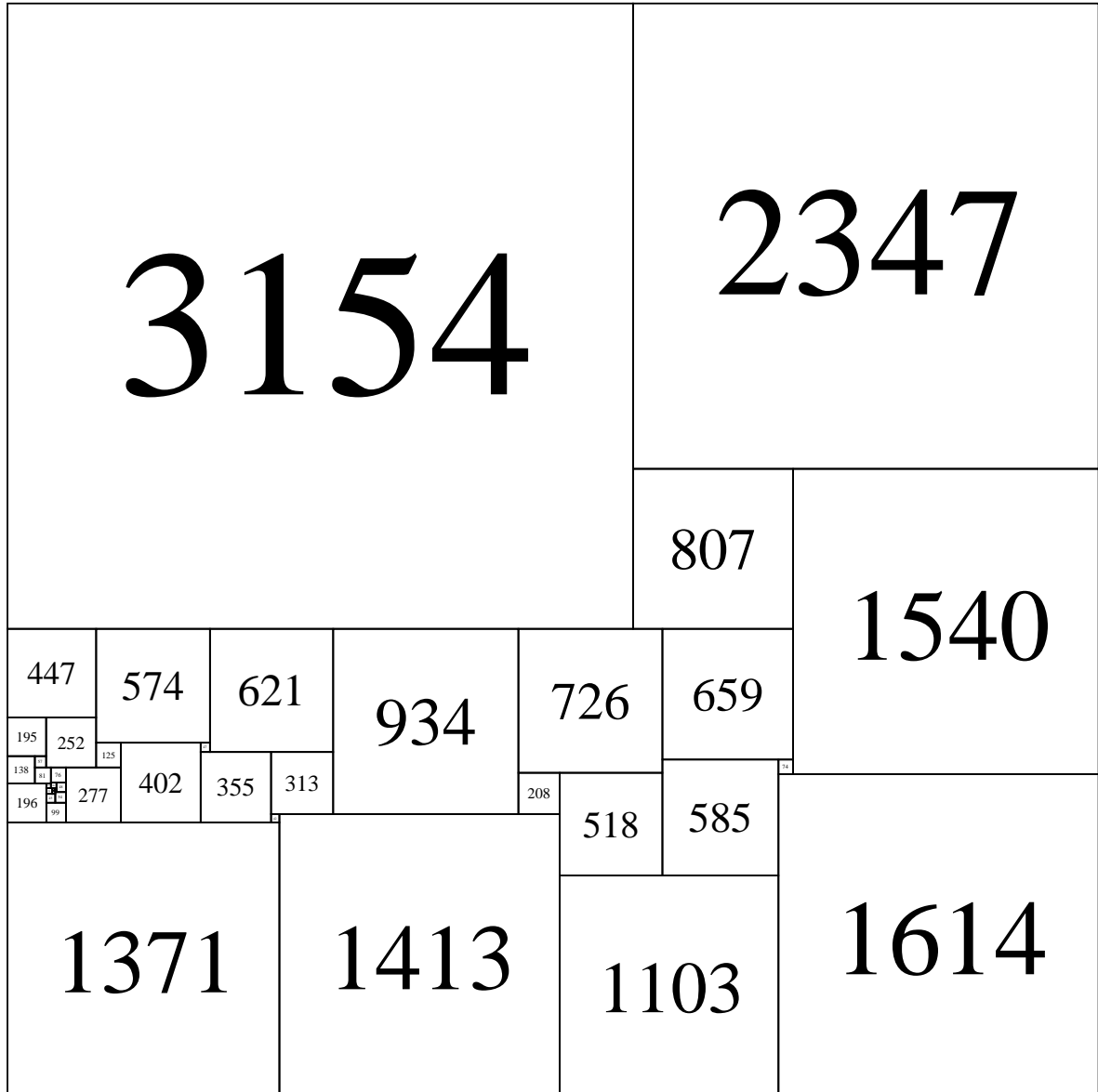


46 5496 B\_T 2014

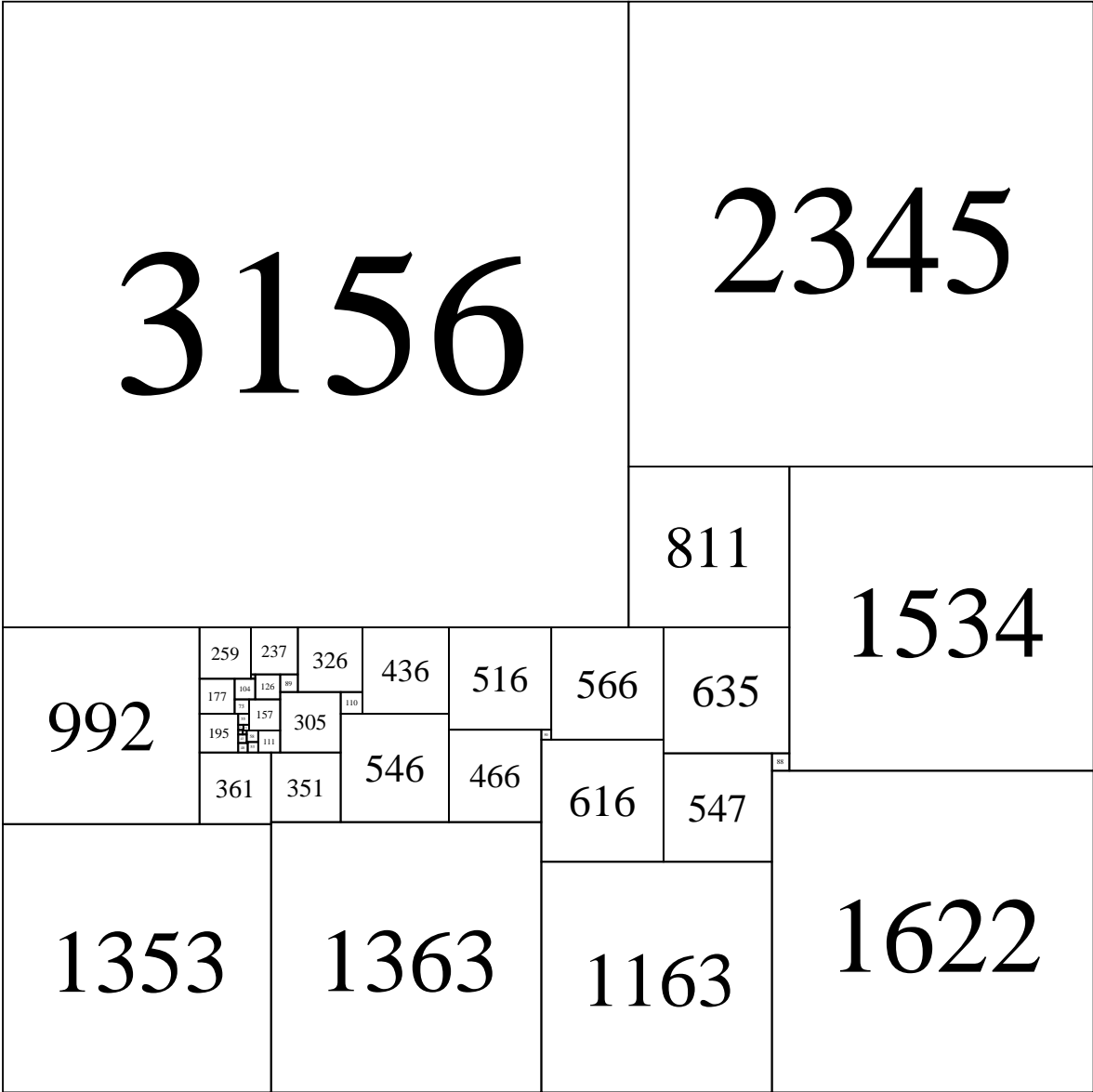


46 5500 B\_T 2014

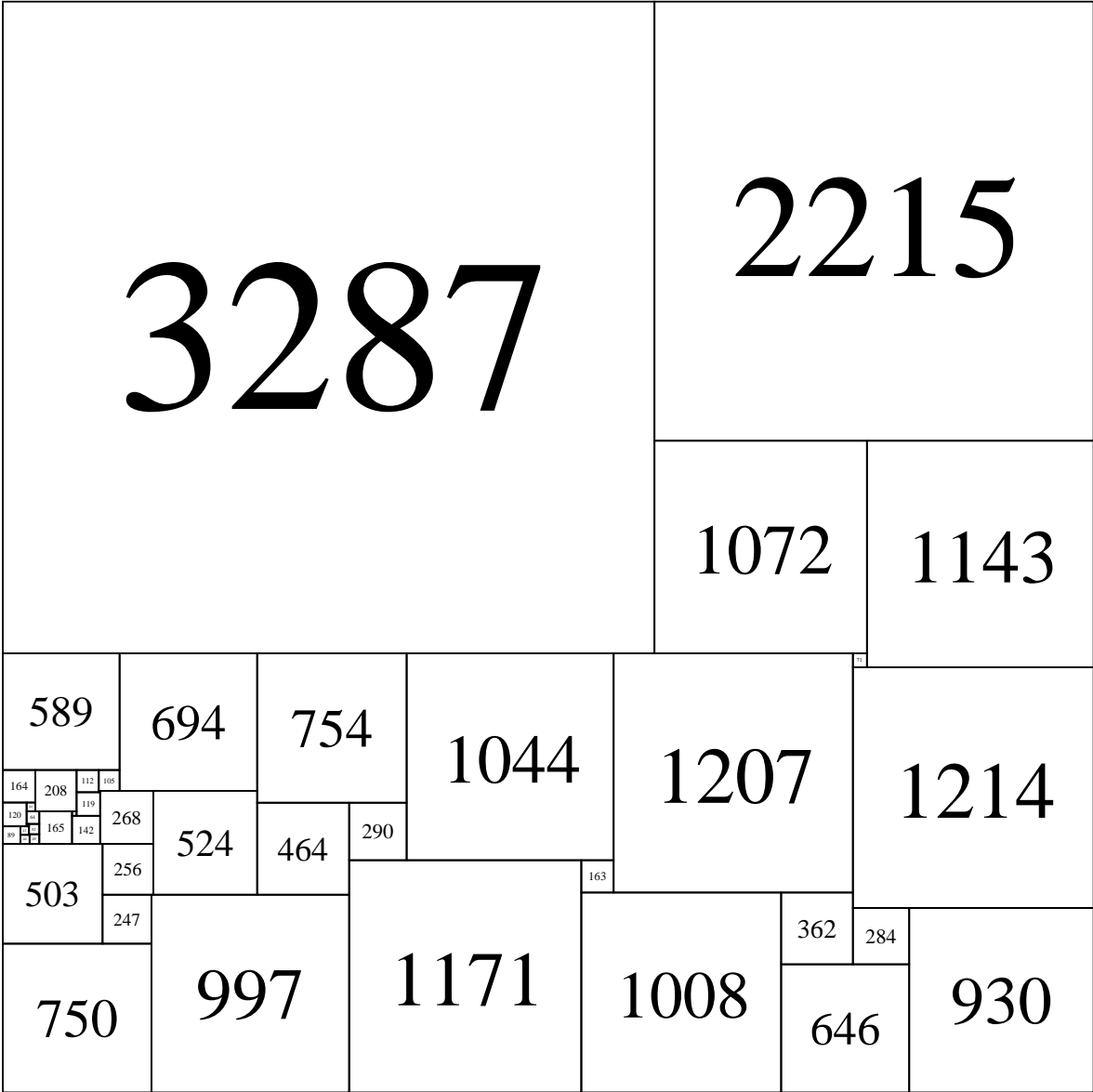




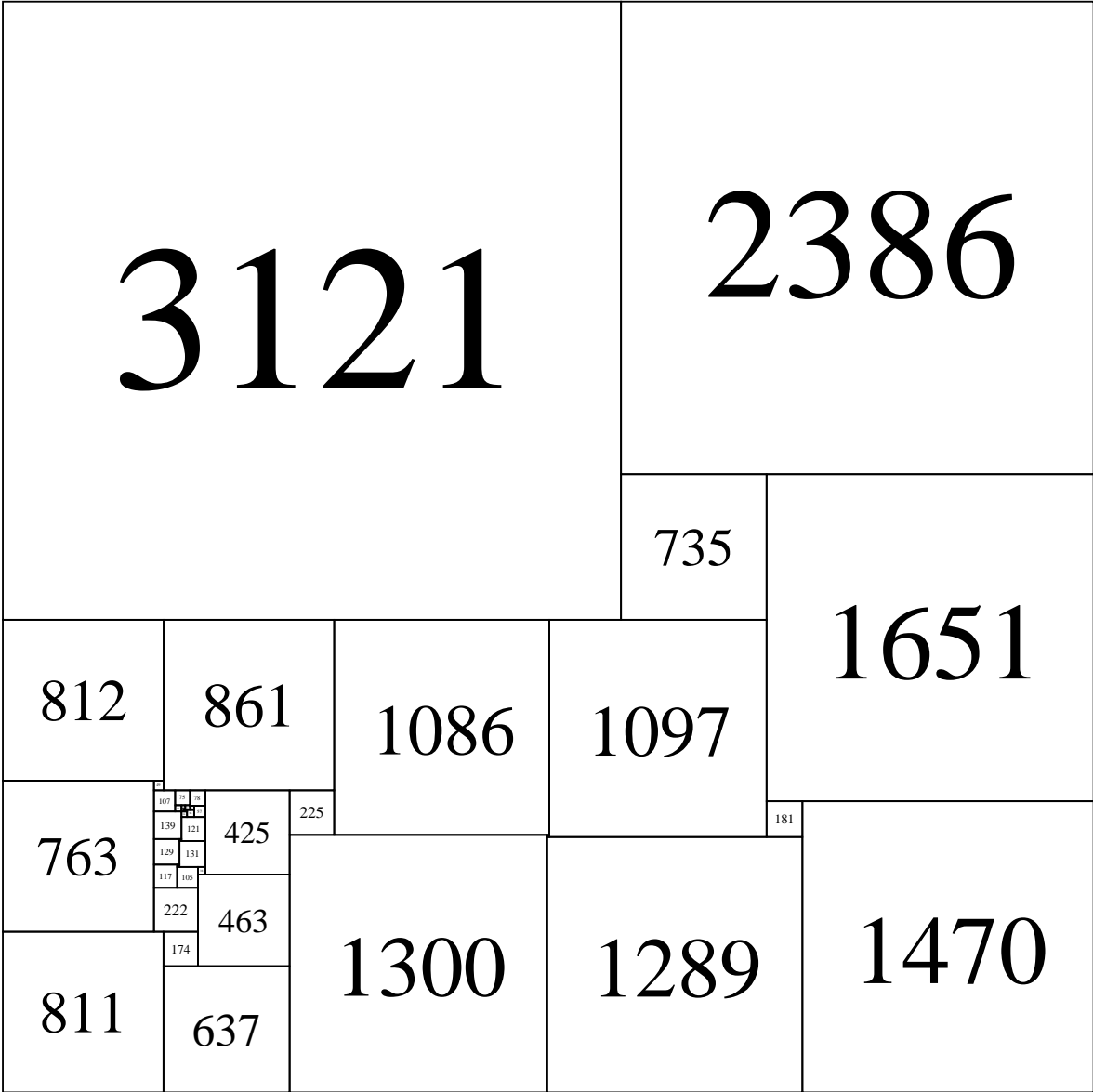
46 5501 B\_T 2014



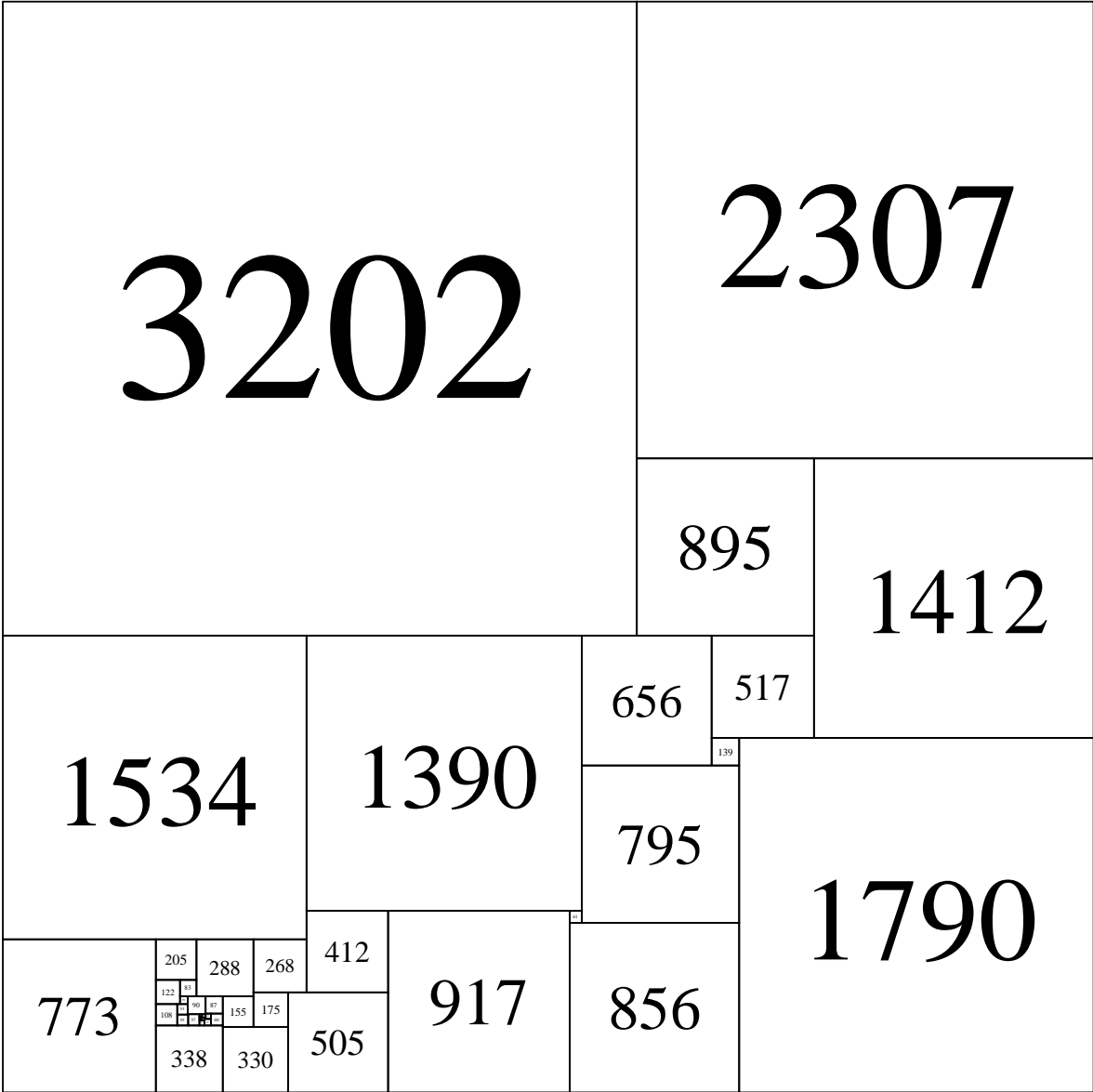
46 5501 B\_T 2014



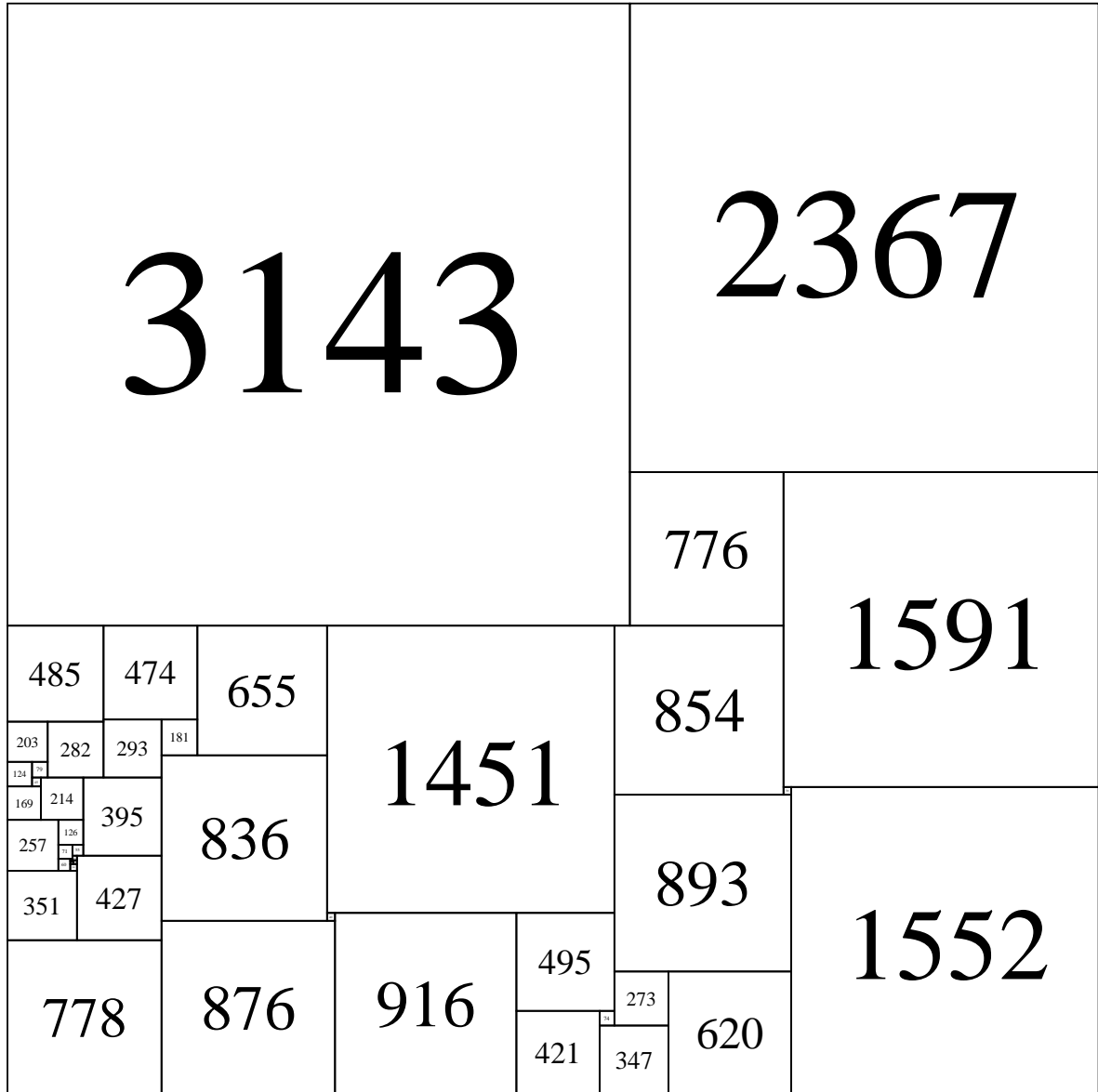
46 5502 B\_T 2014



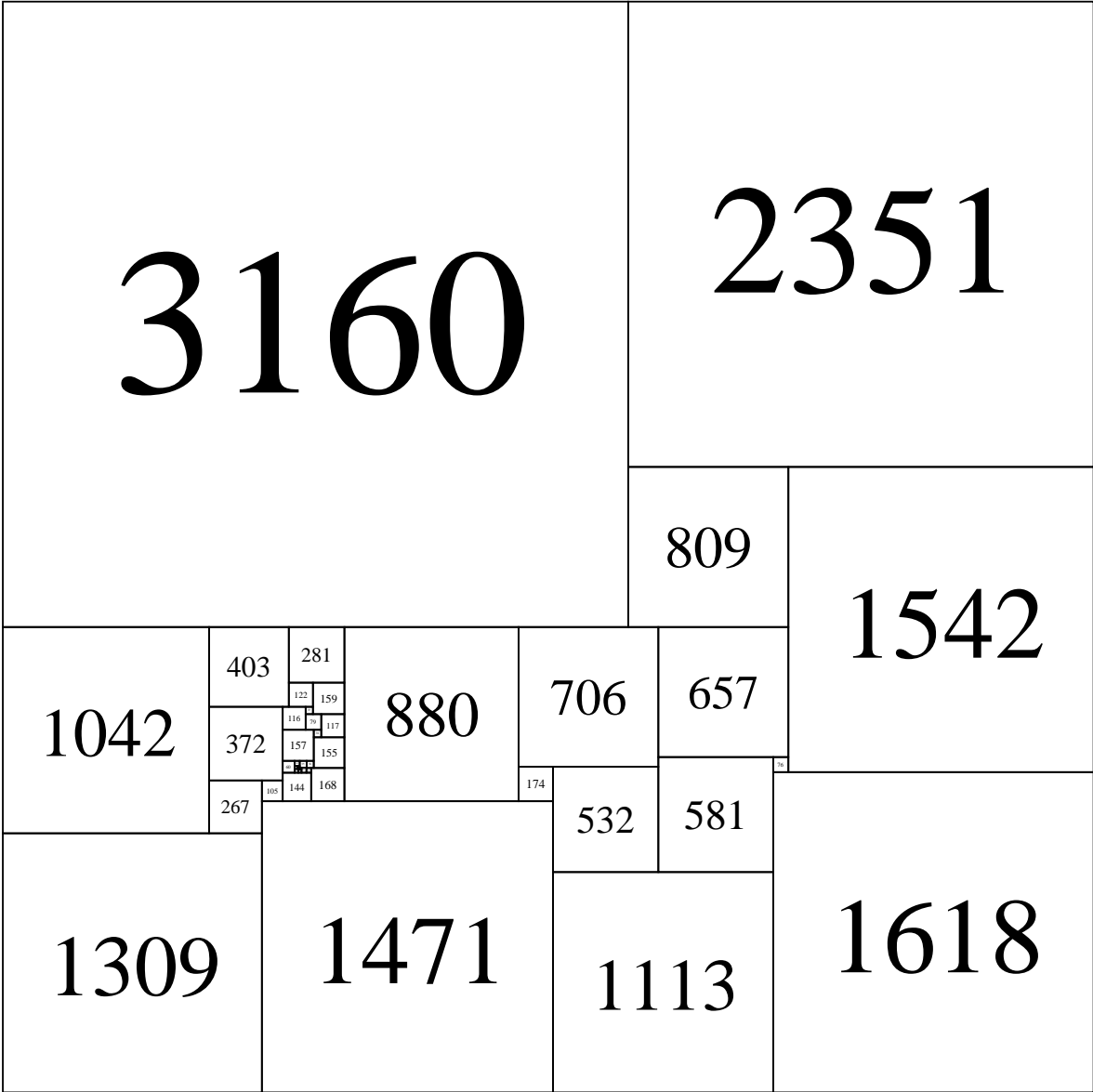
46 5507 B\_T 2014



46 5509 B\_T 2014



46 5510 B\_T 2014



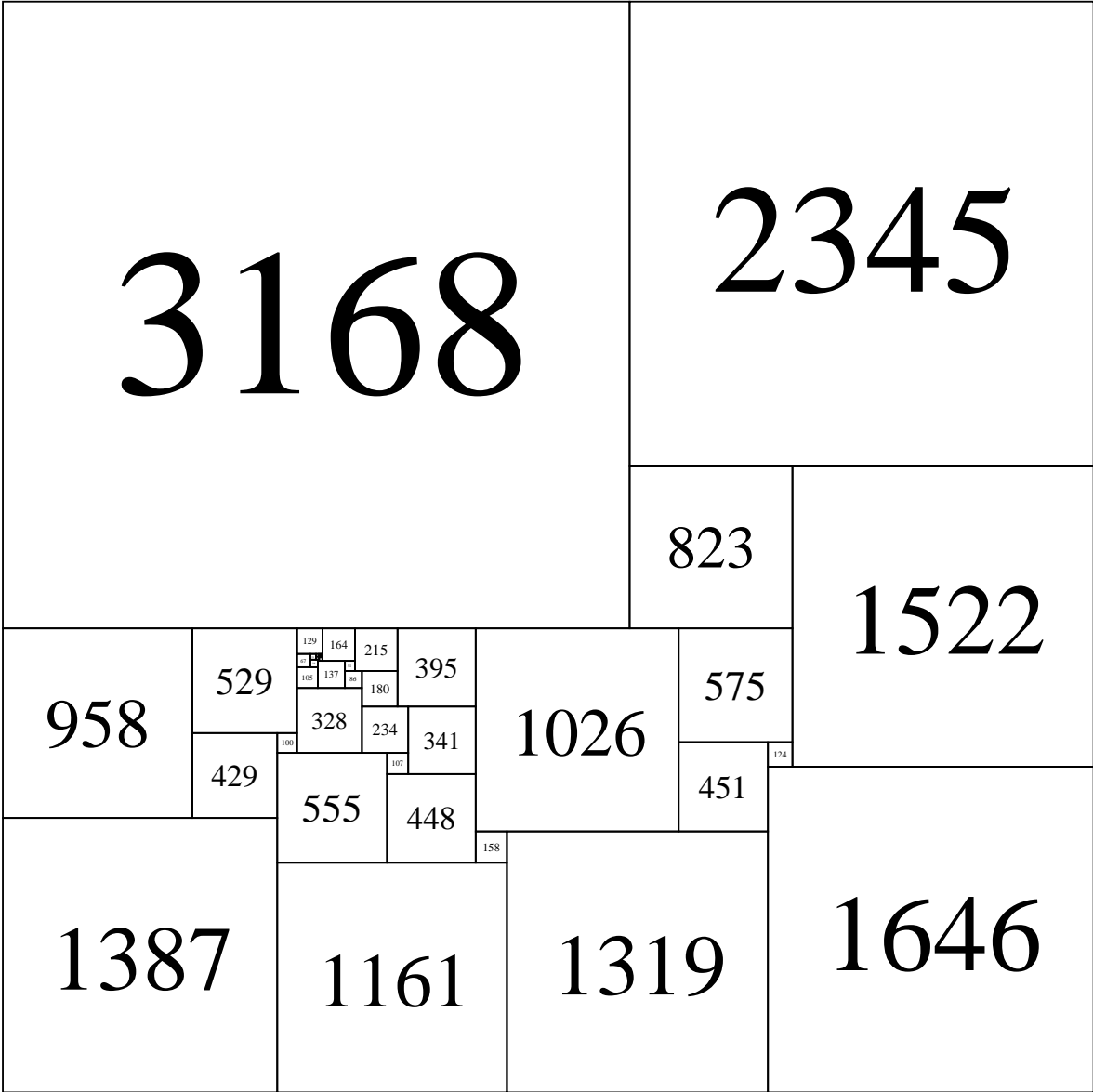
46 5511 B\_T 2014



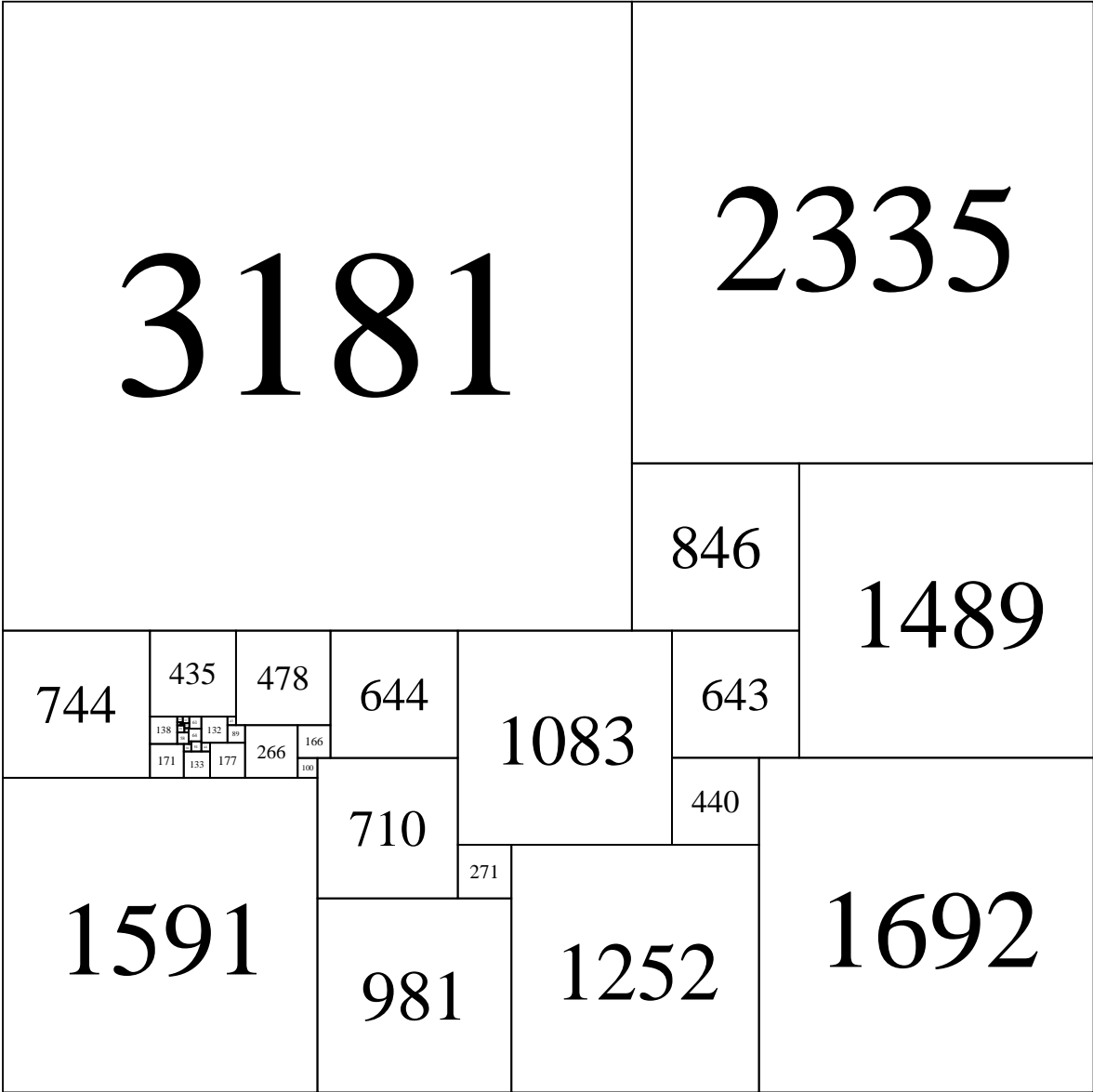


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1379							

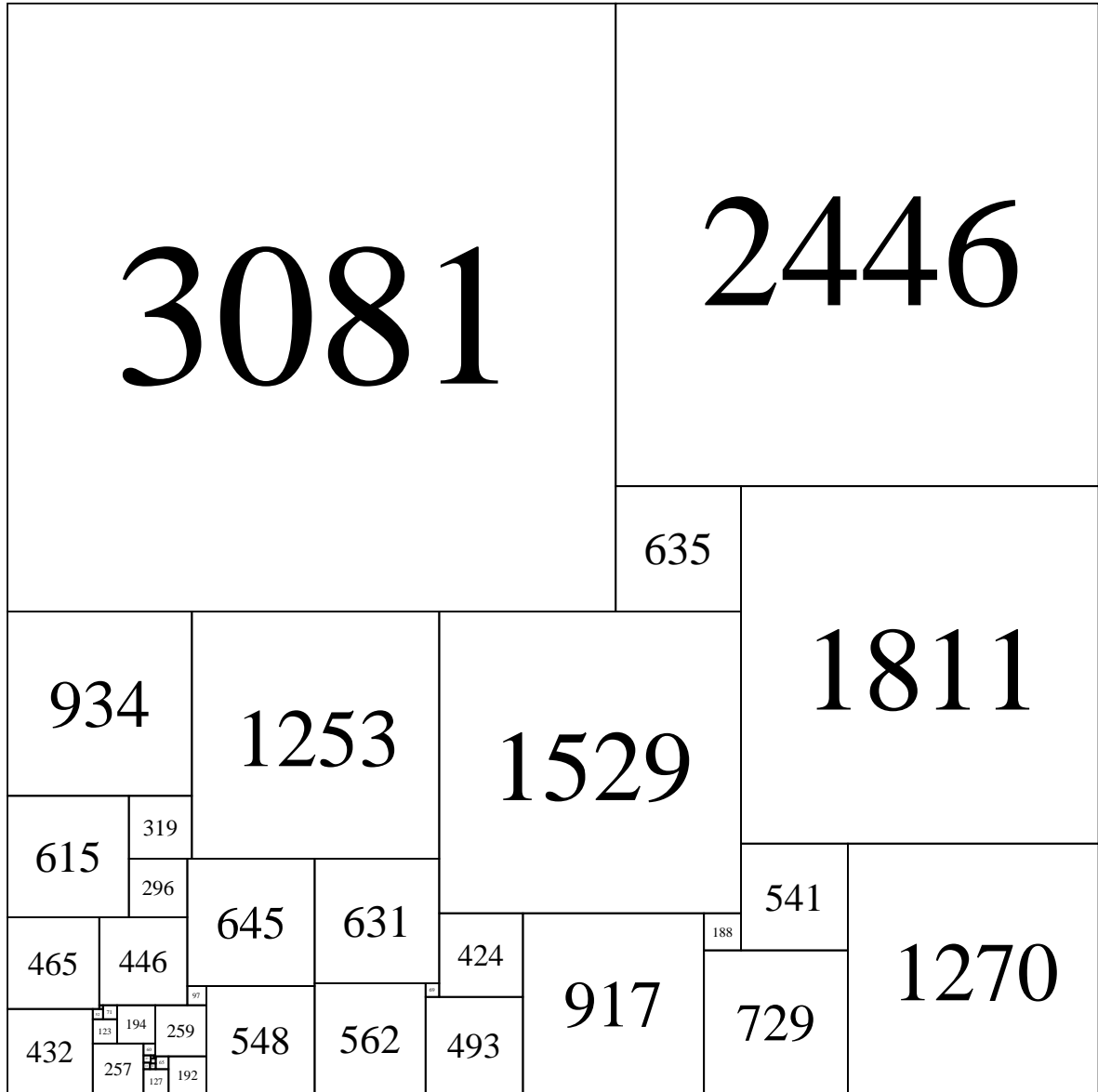
46 5513 B\_T 2014



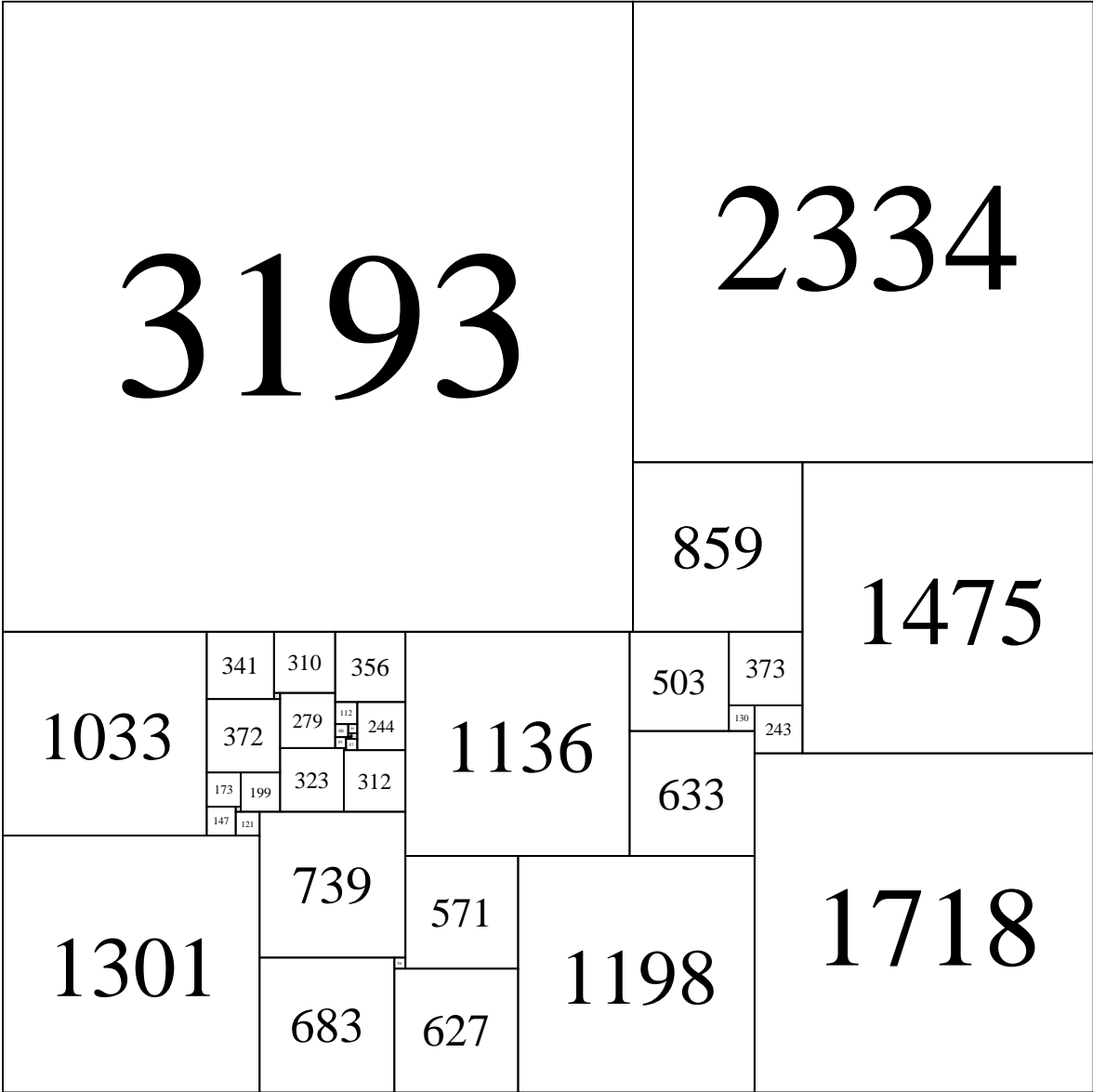
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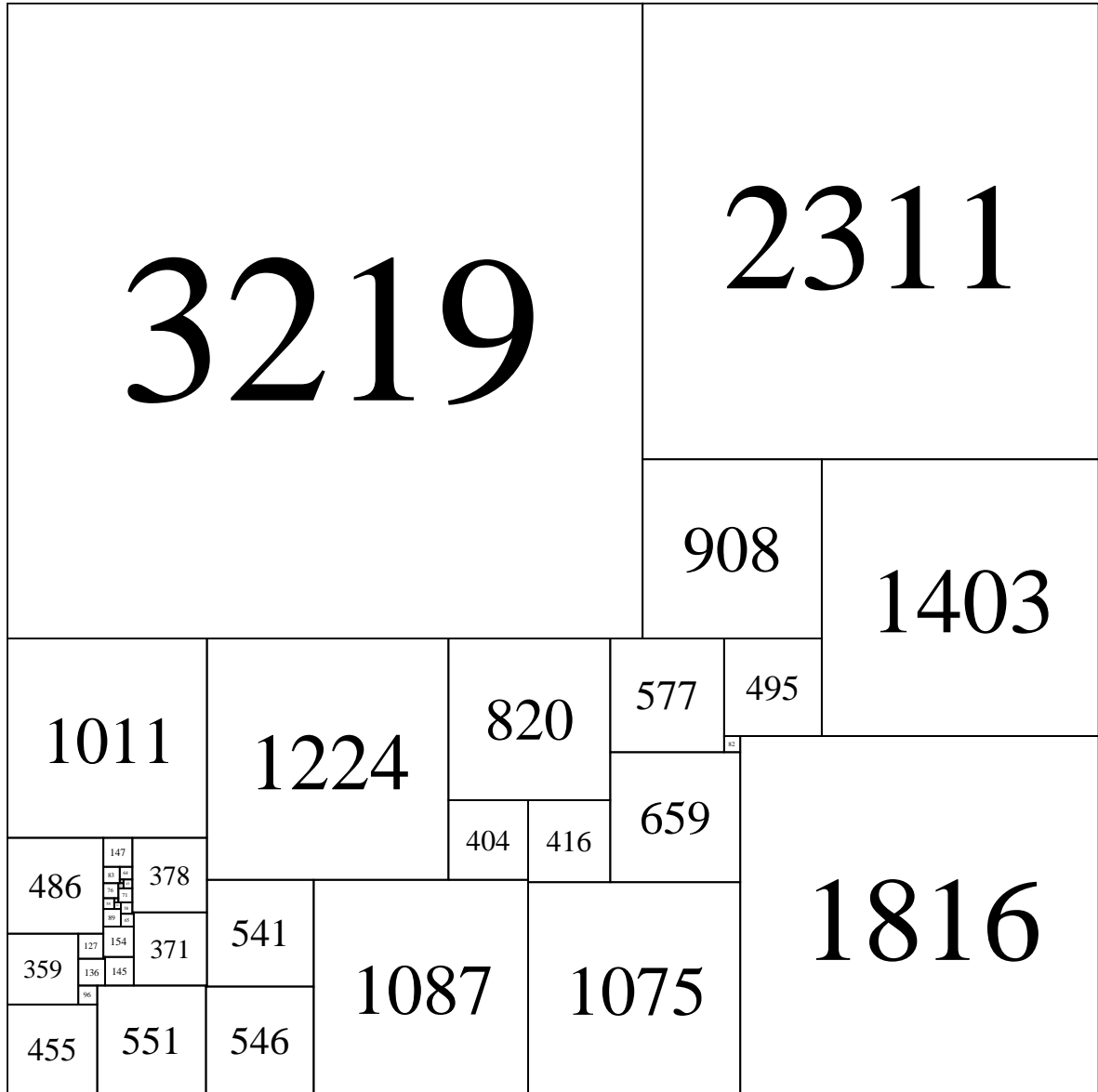
46 5516 B\_T 2014



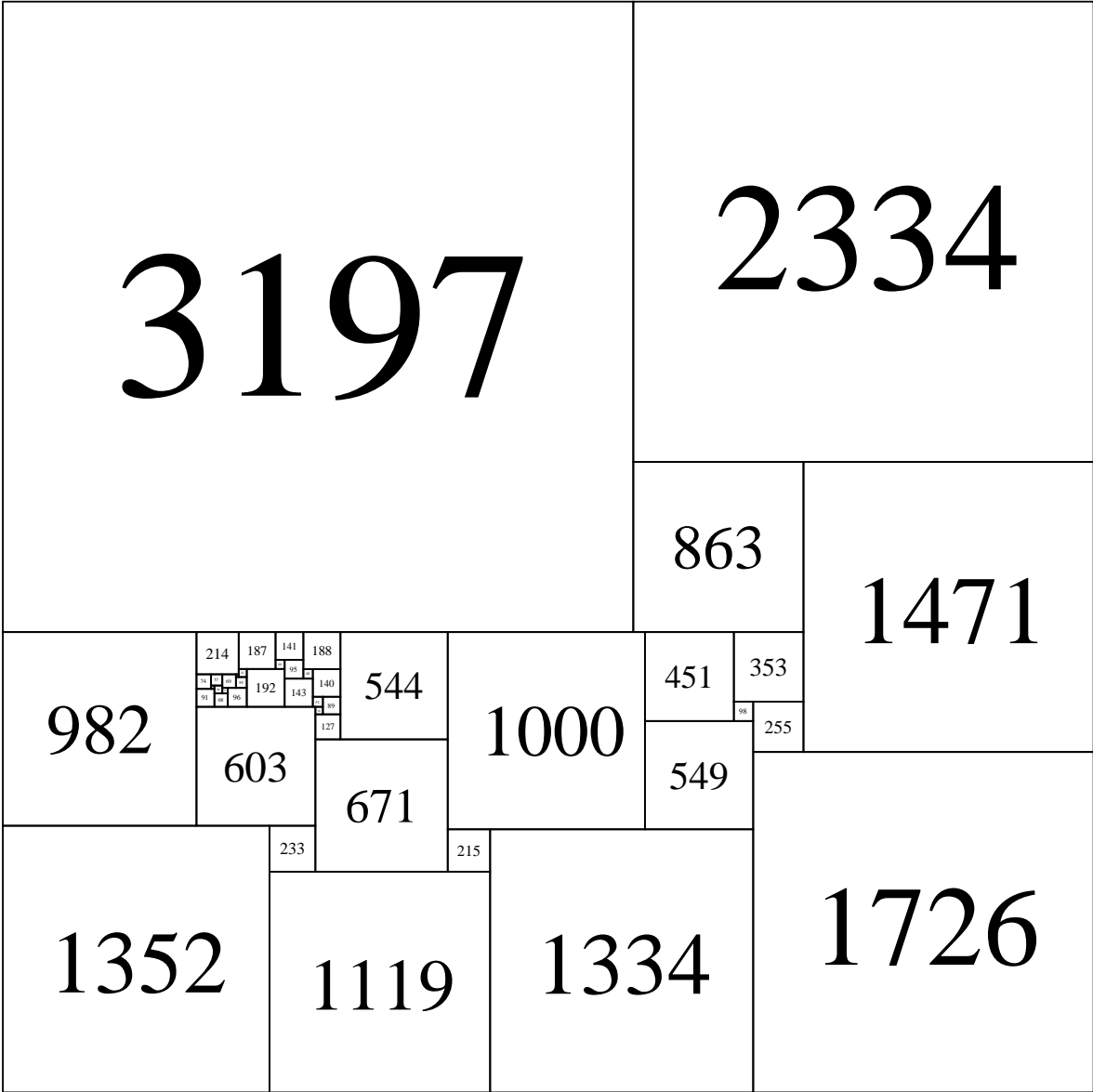
46 5527 B\_T 2014



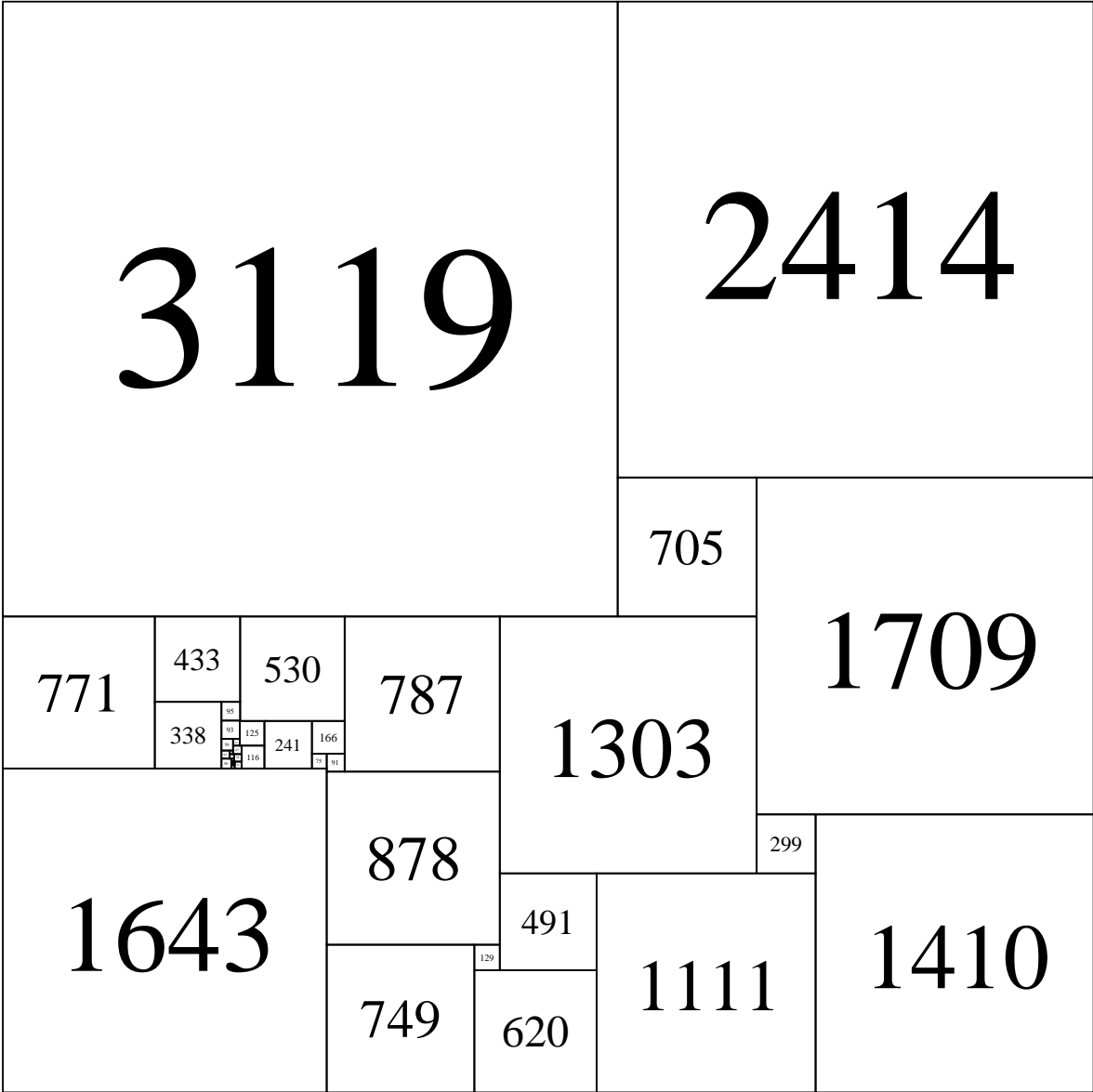
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46 5530 B\_T 2014



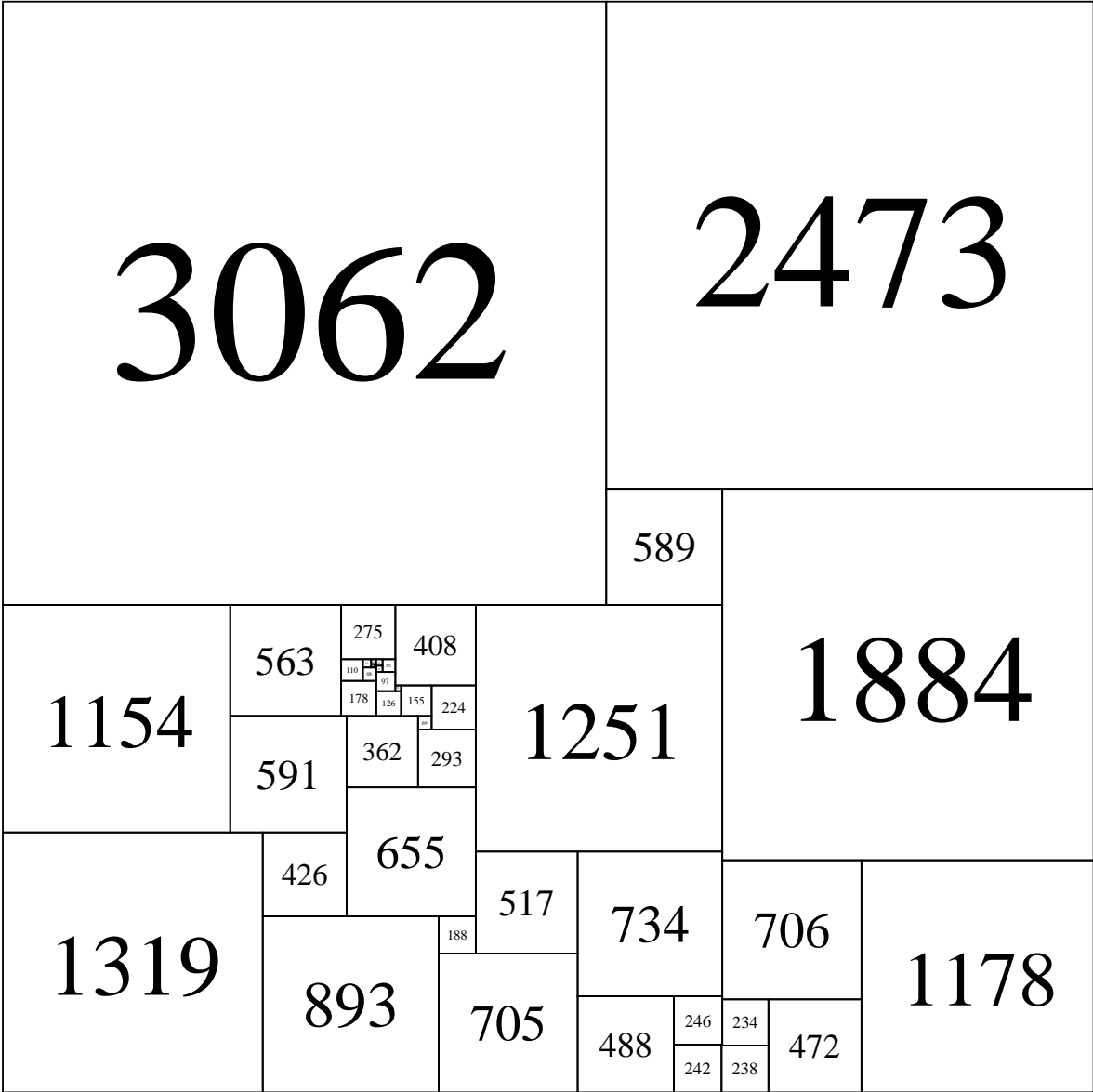
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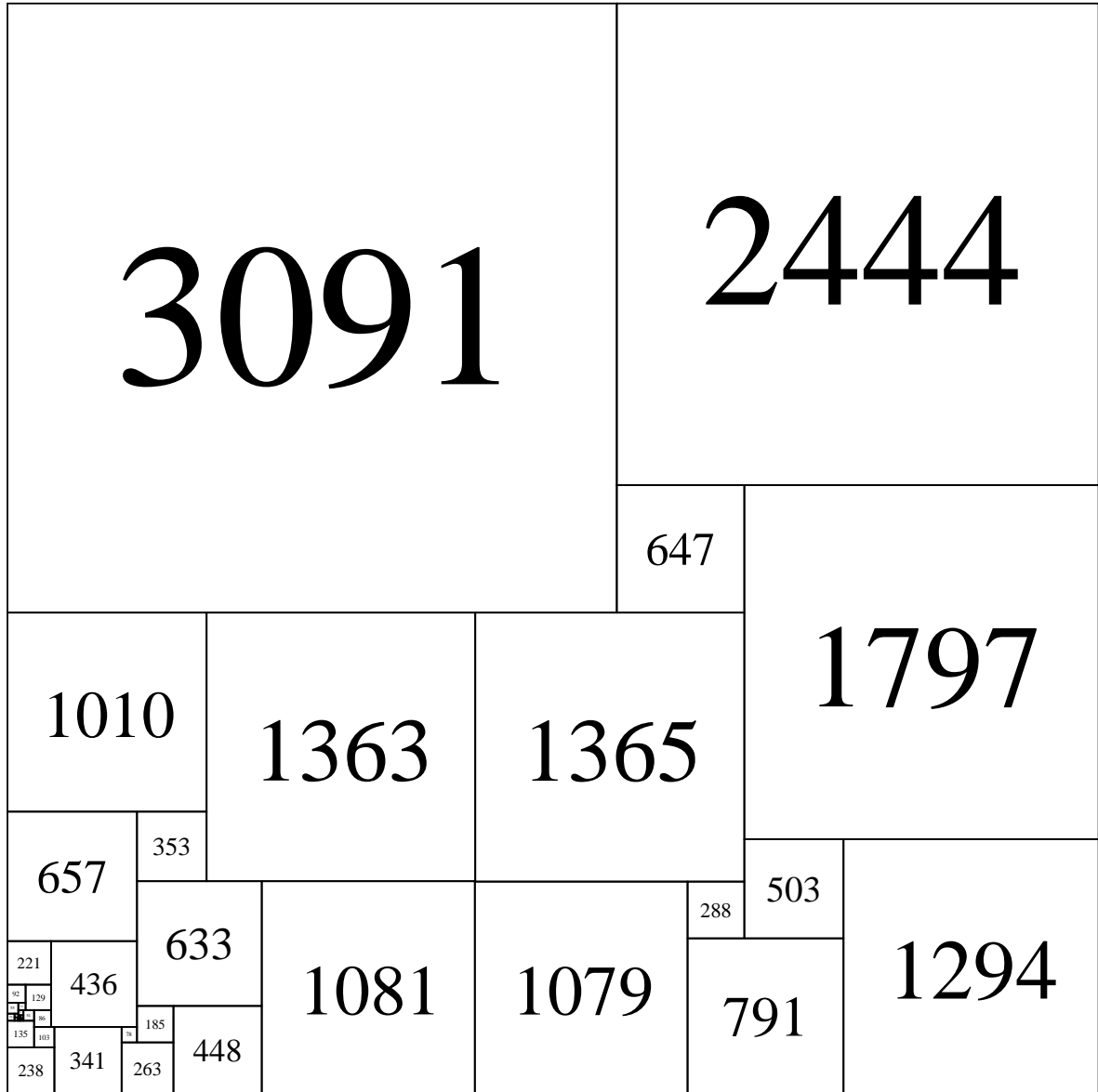
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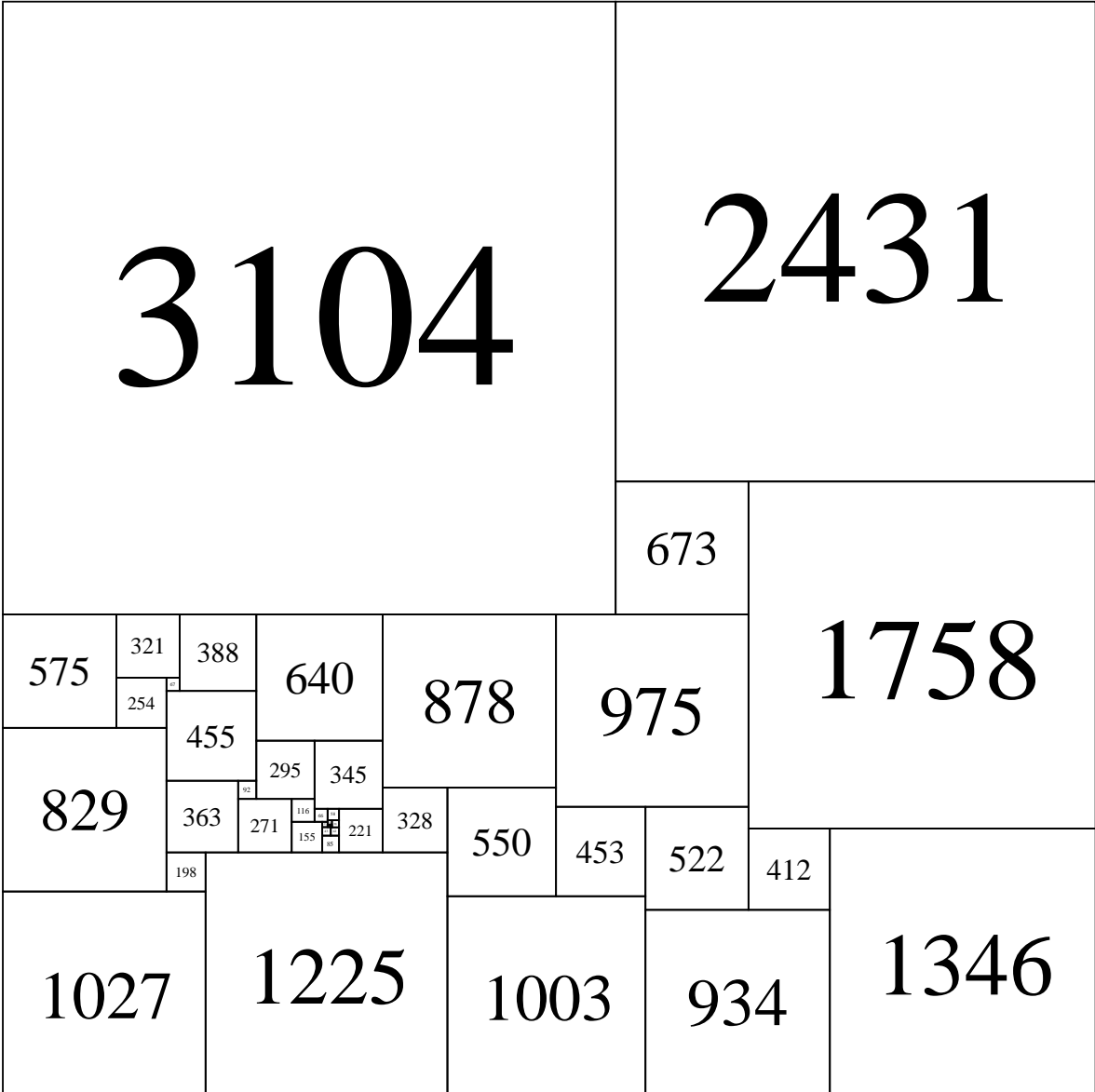




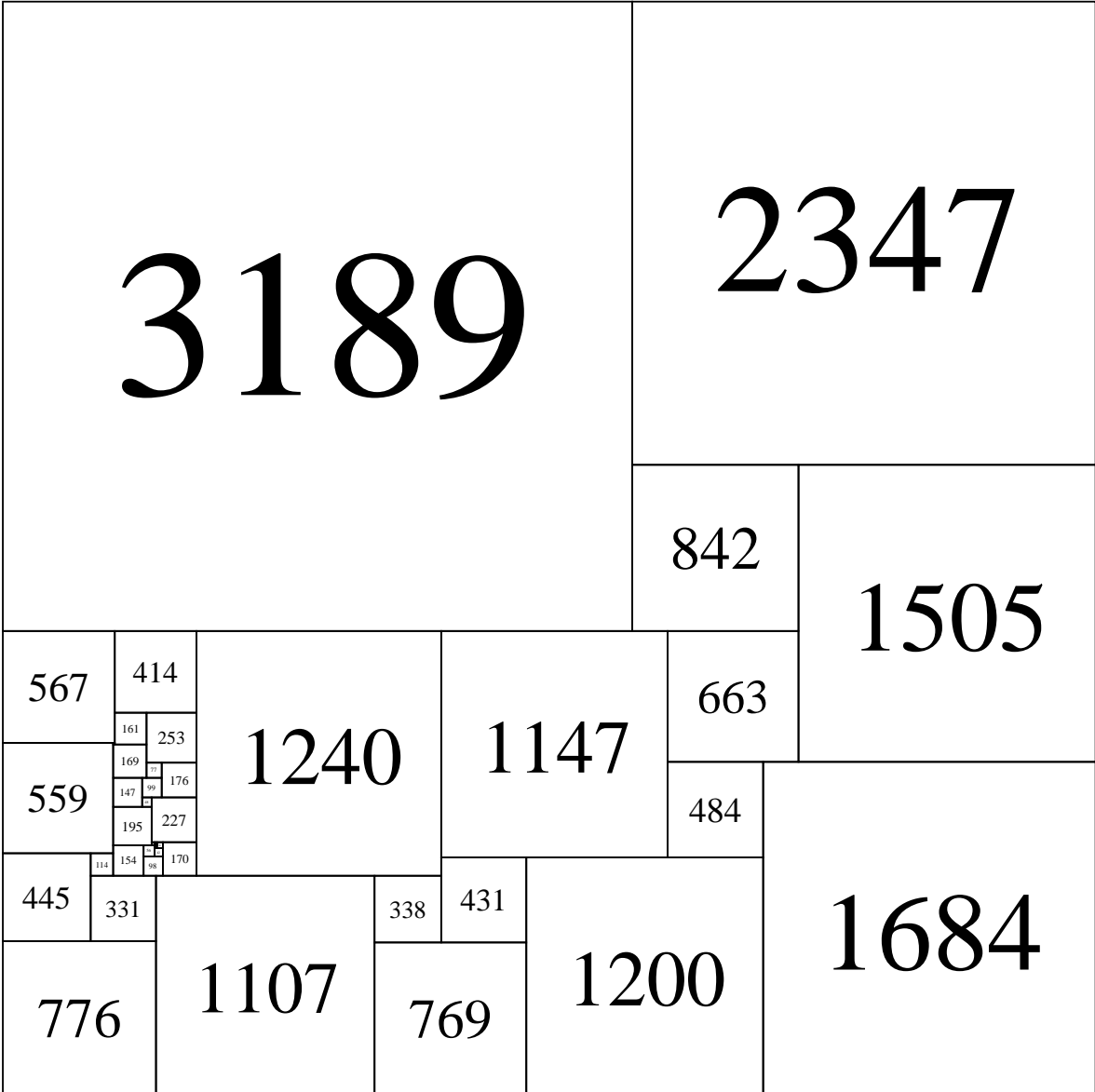
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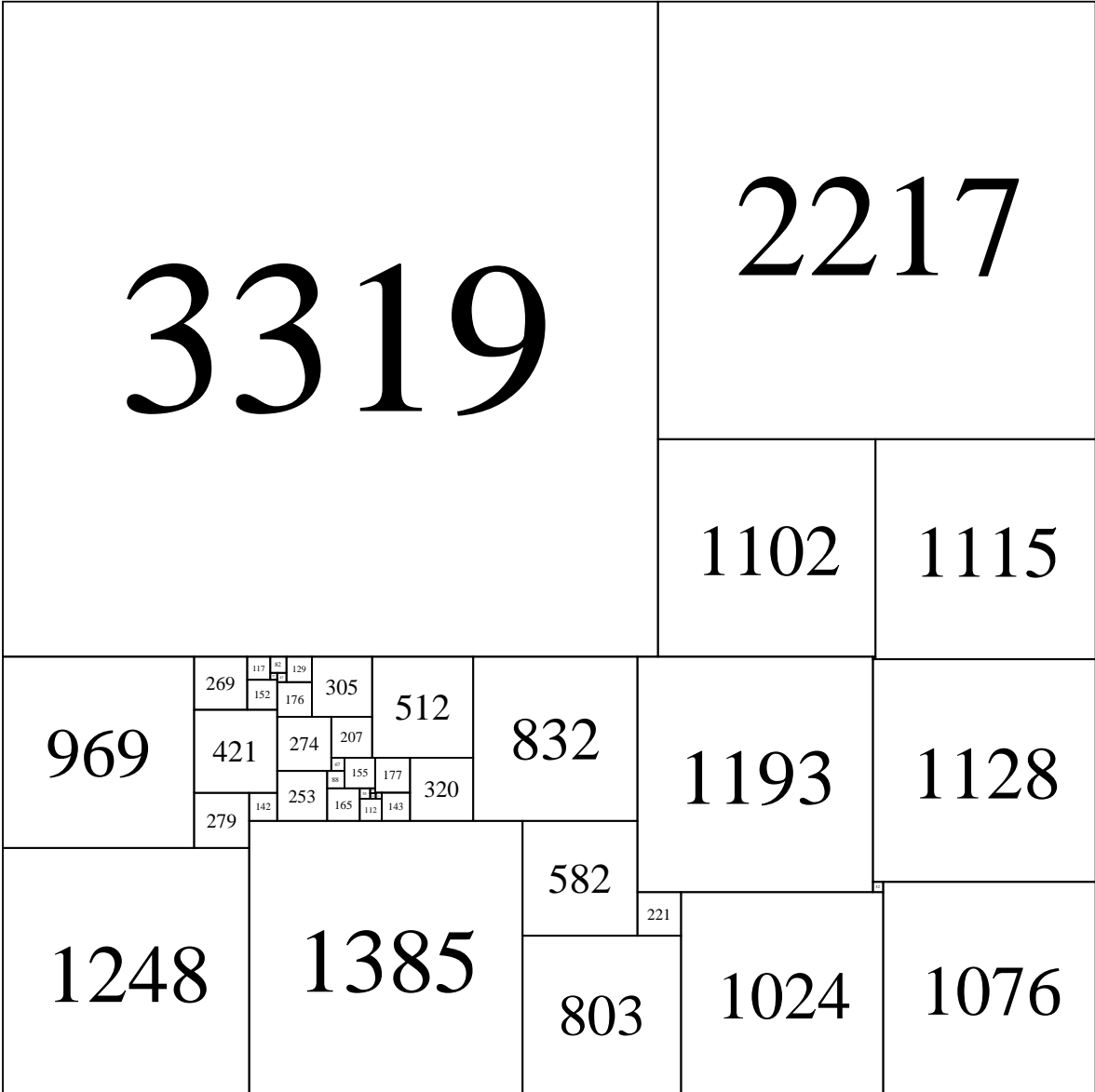
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46 5535 B\_T 2014

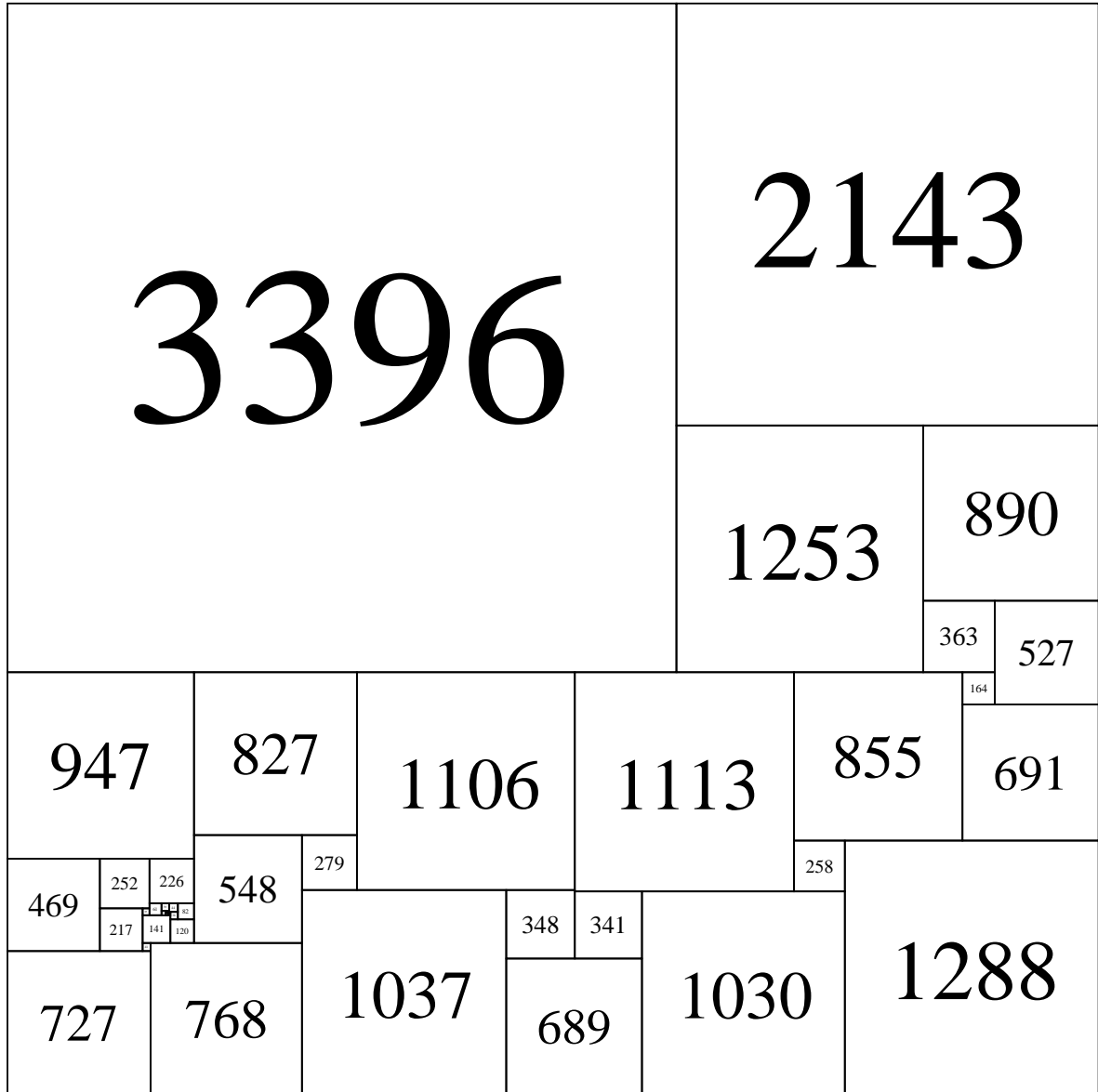


46 5536 B\_T 2014



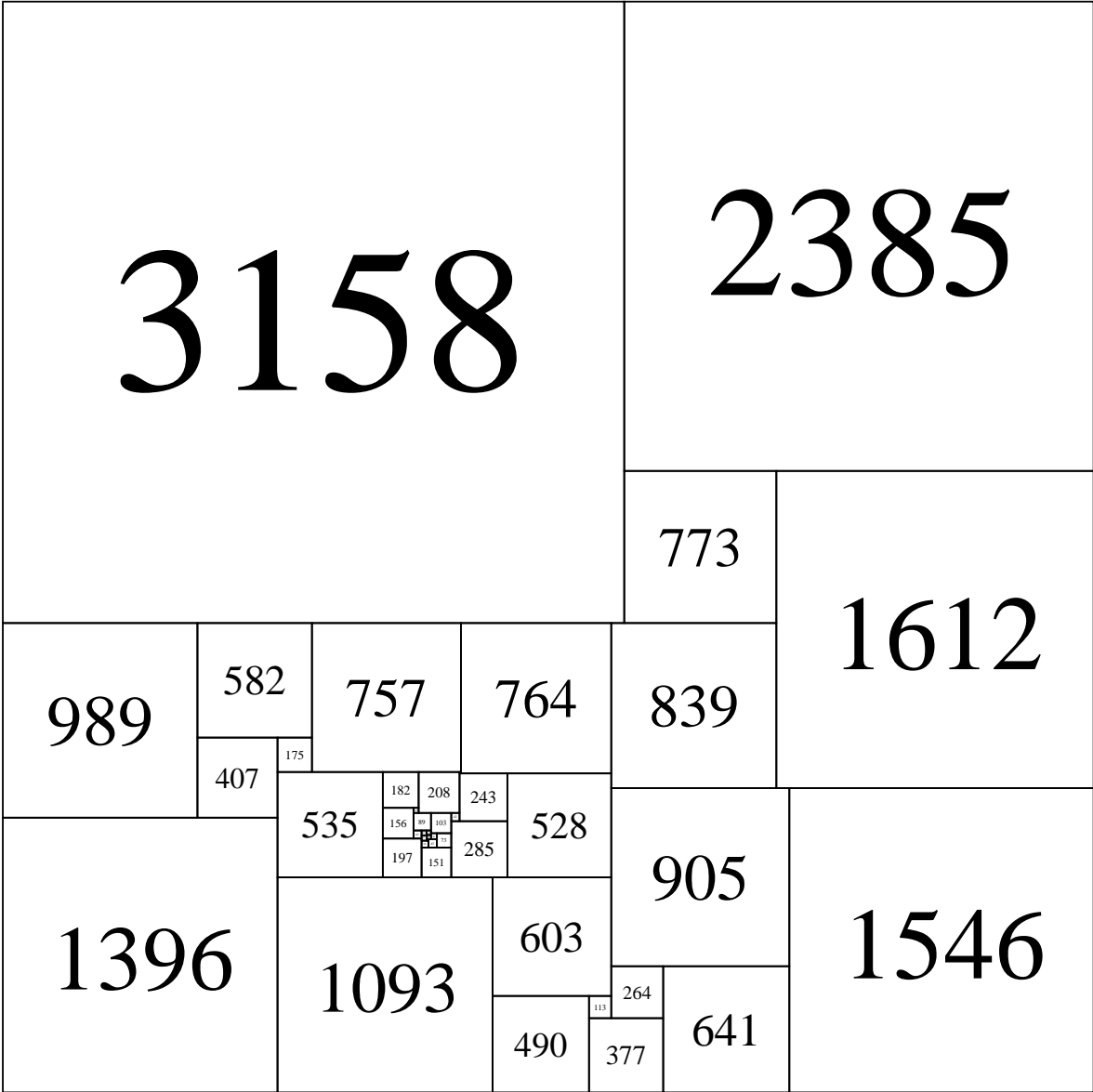
46 5536 B\_T 2014



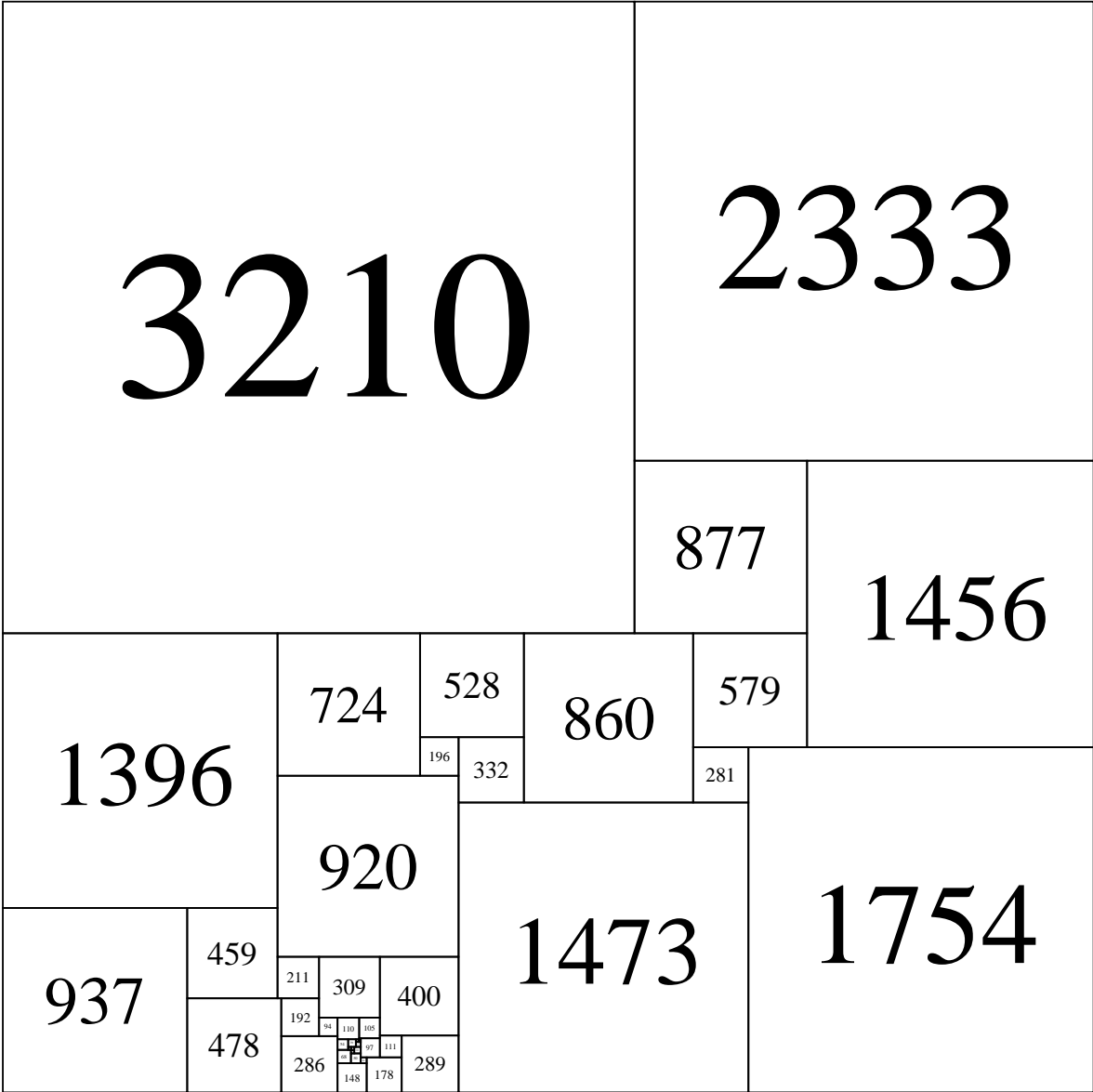


46 5539 B\_T 2014

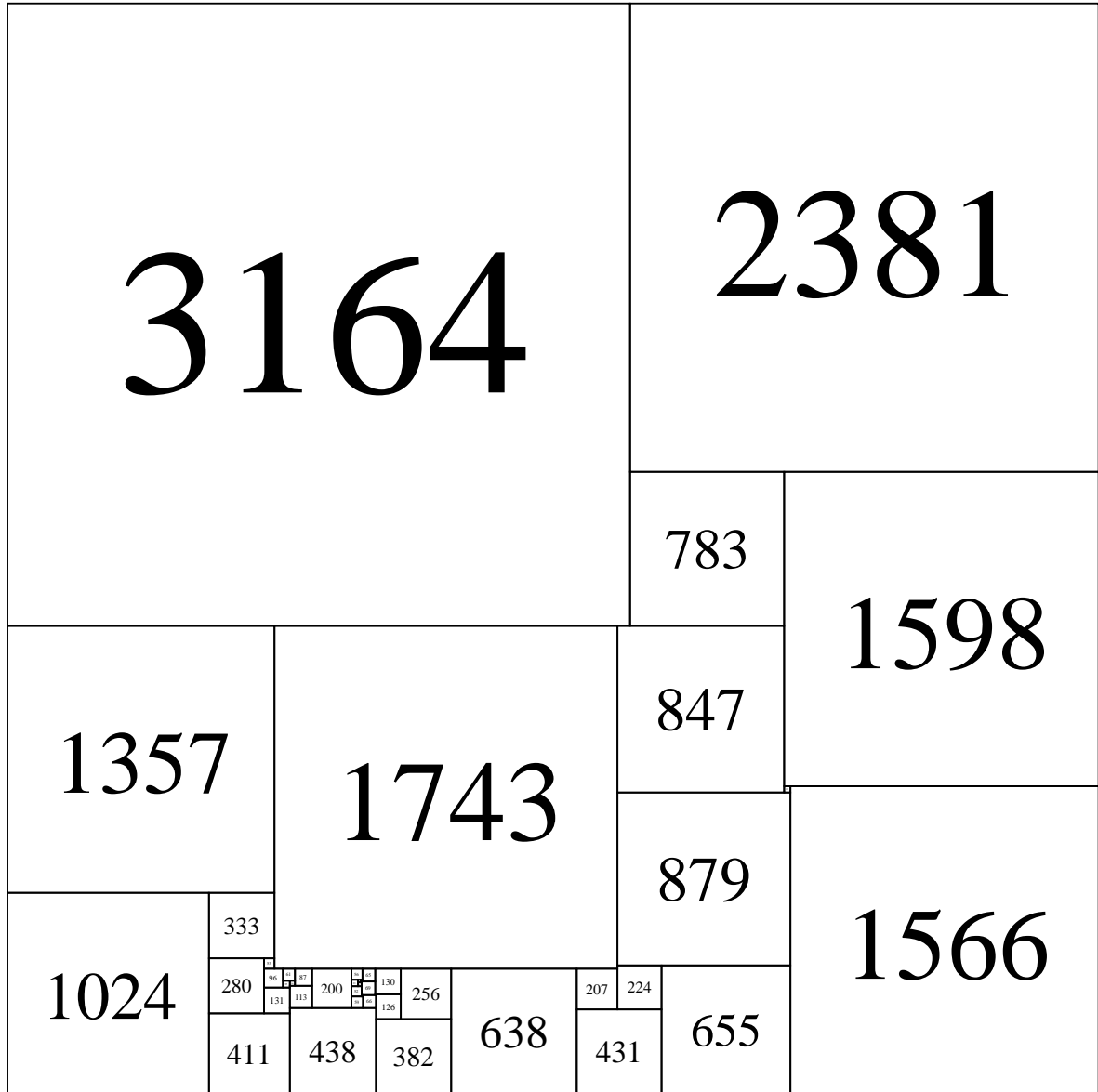




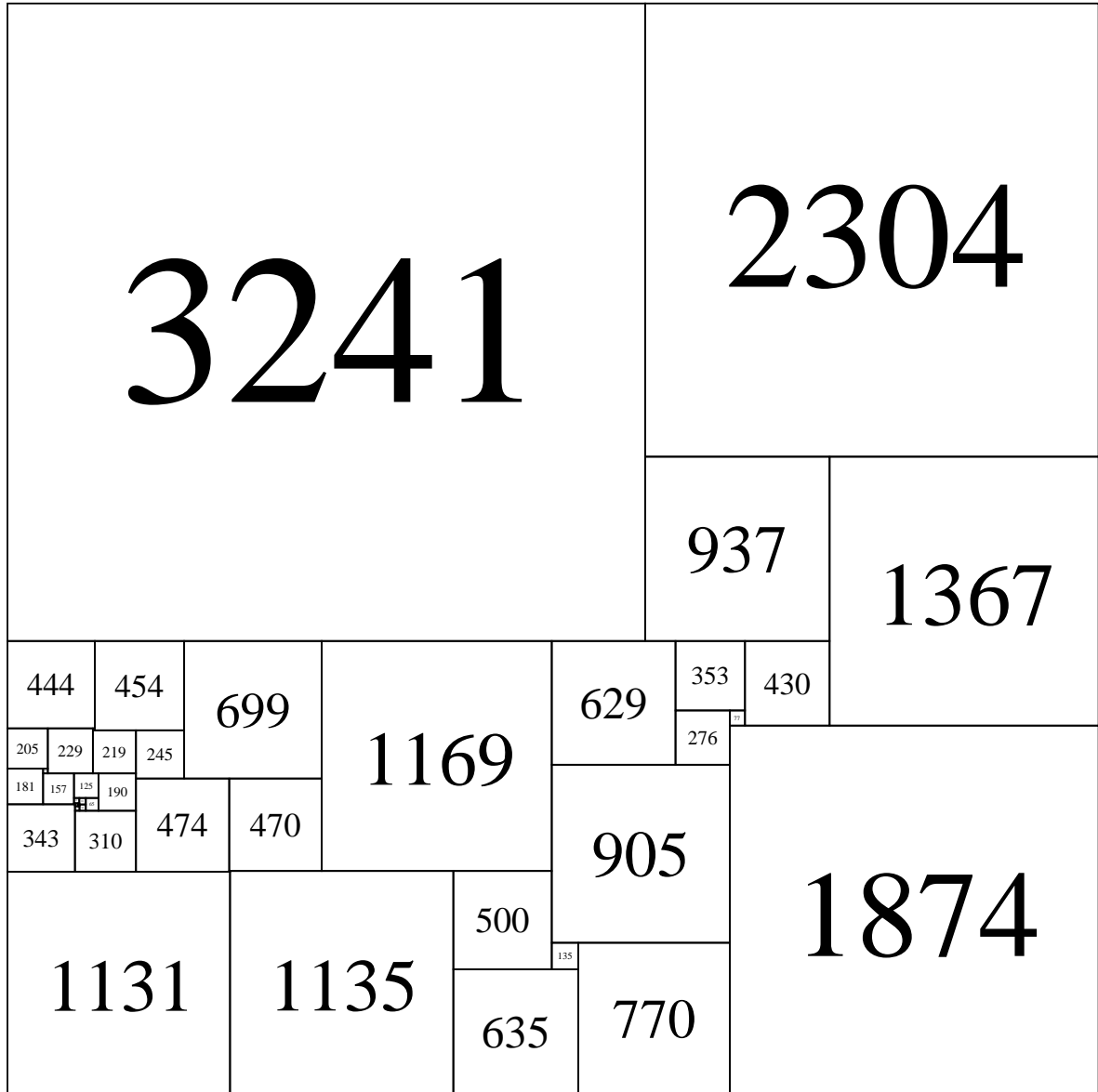
46 5543 B\_T 2014



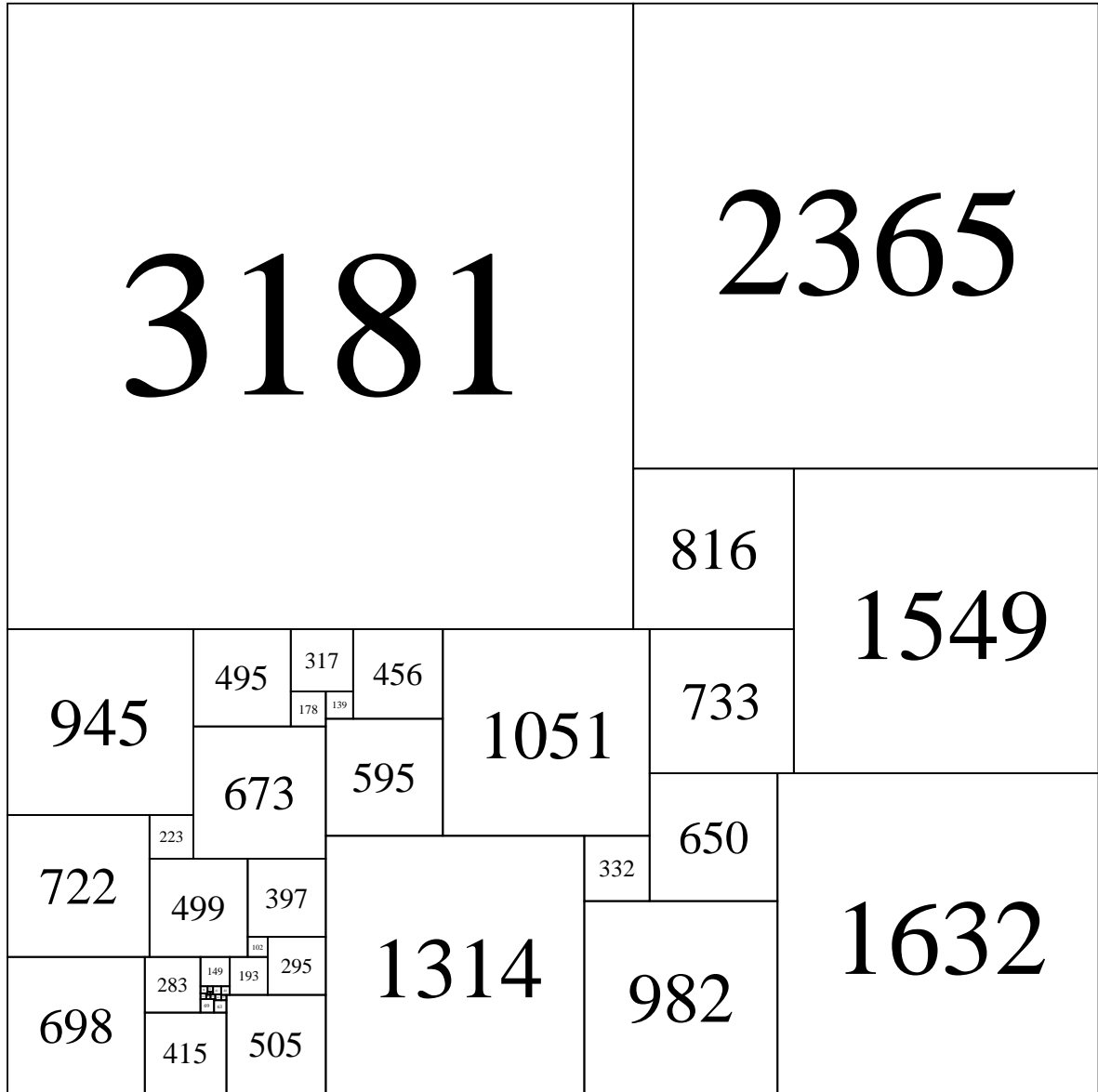
46 5543 B\_T 2014



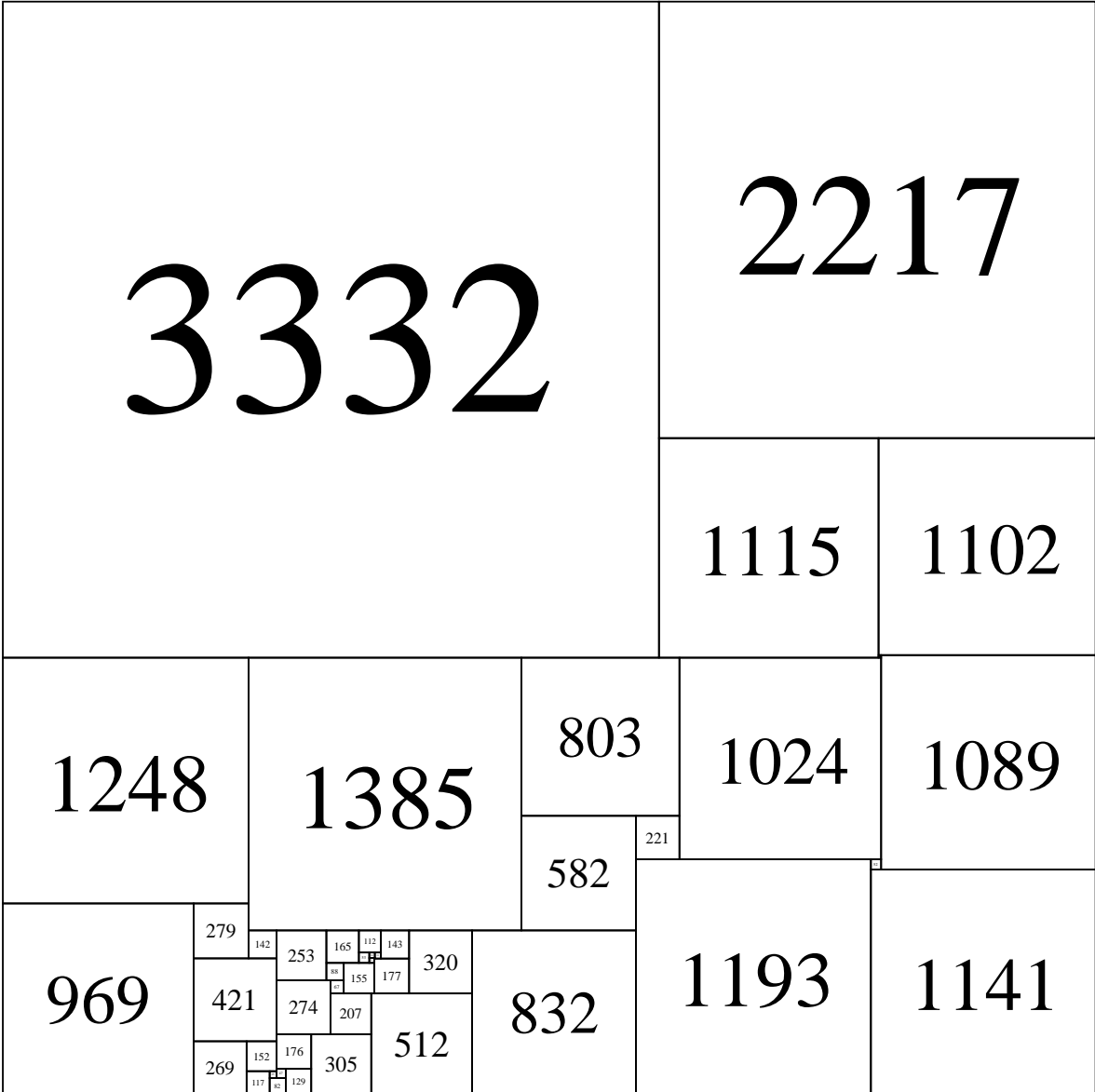
46 5545 B\_T 2014



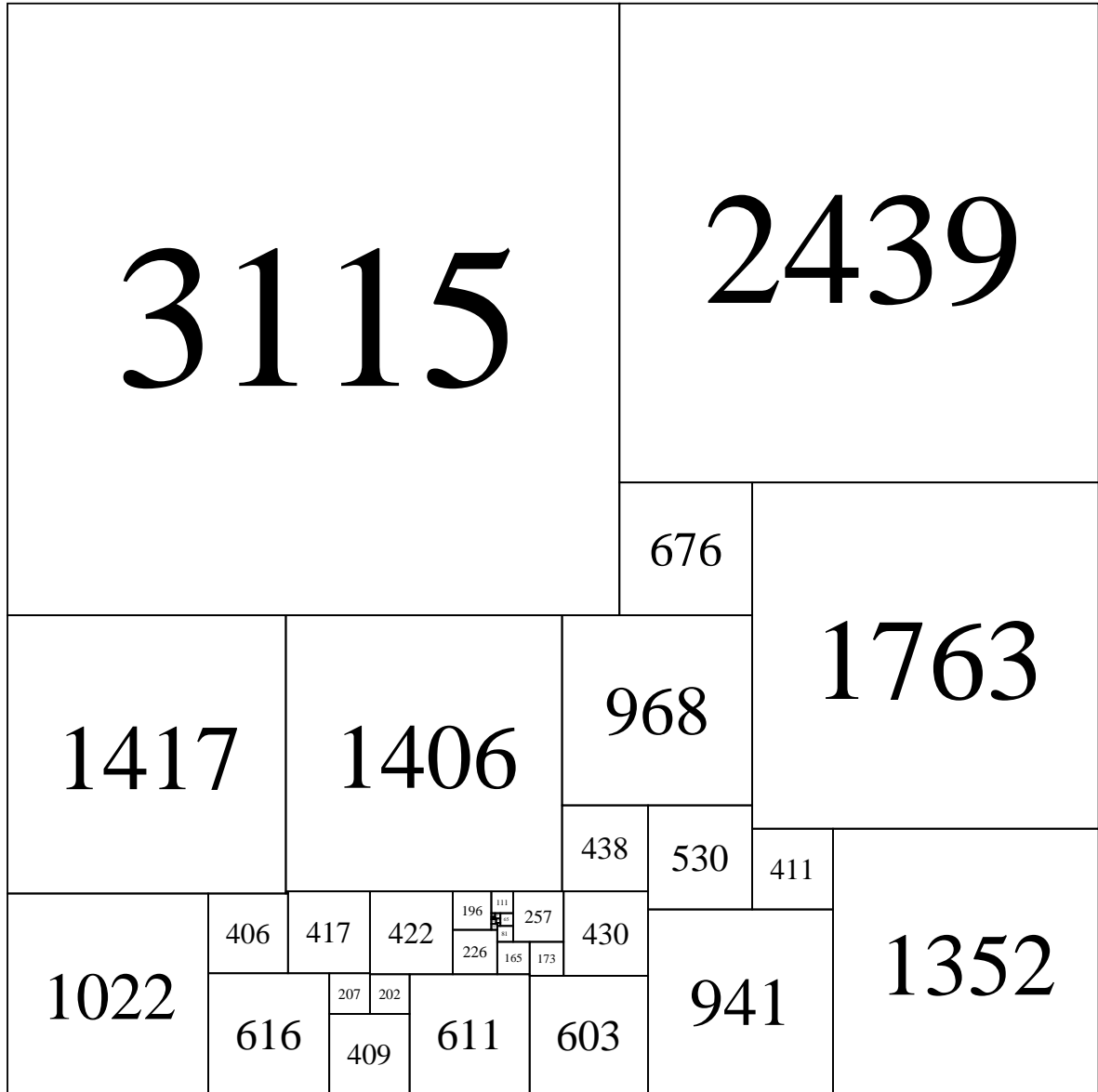
46 5545 B\_T 2014



46 5546 B\_T 2014



46 5549 B\_T 2014

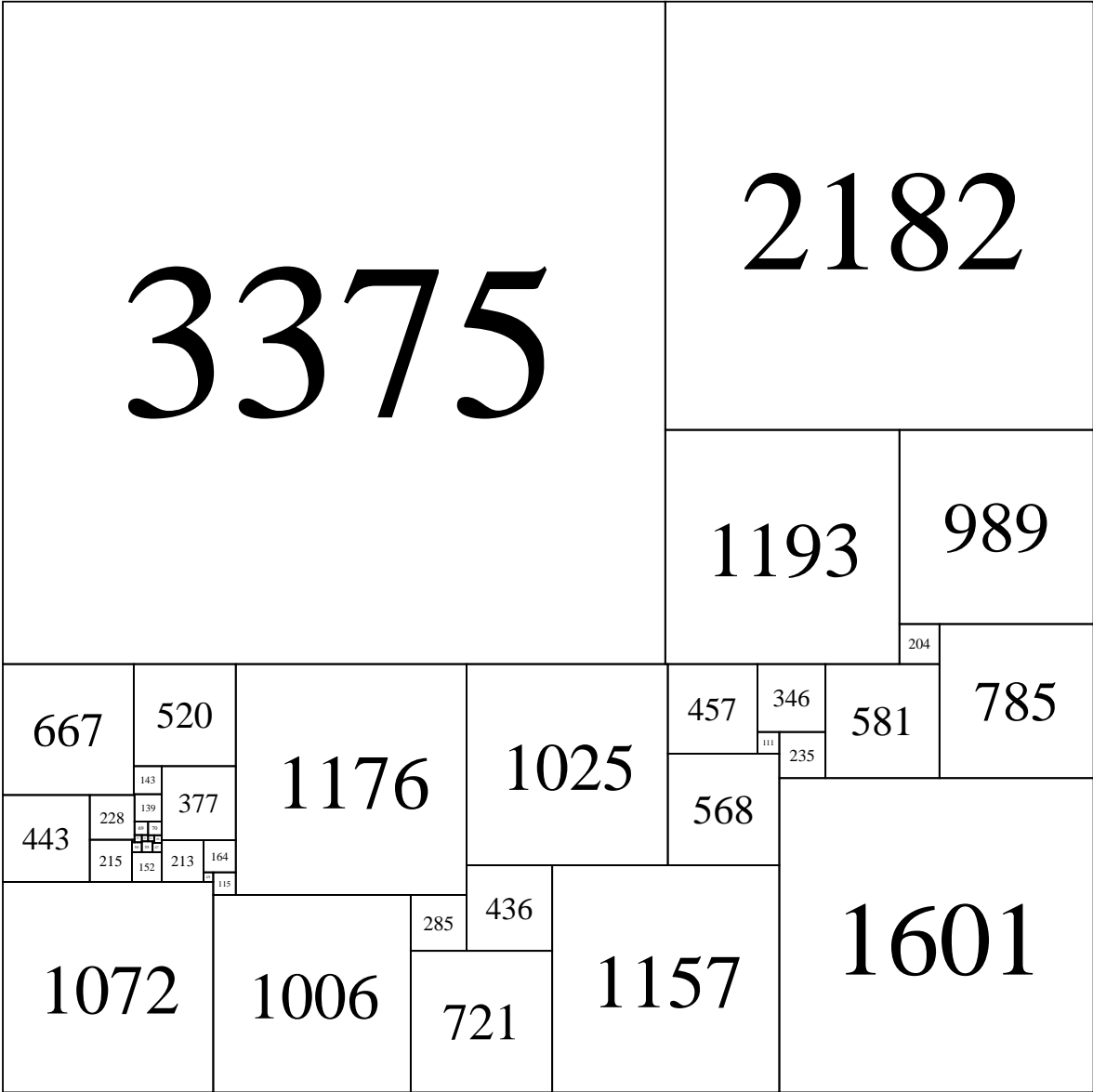


46 5554 B\_T 2014

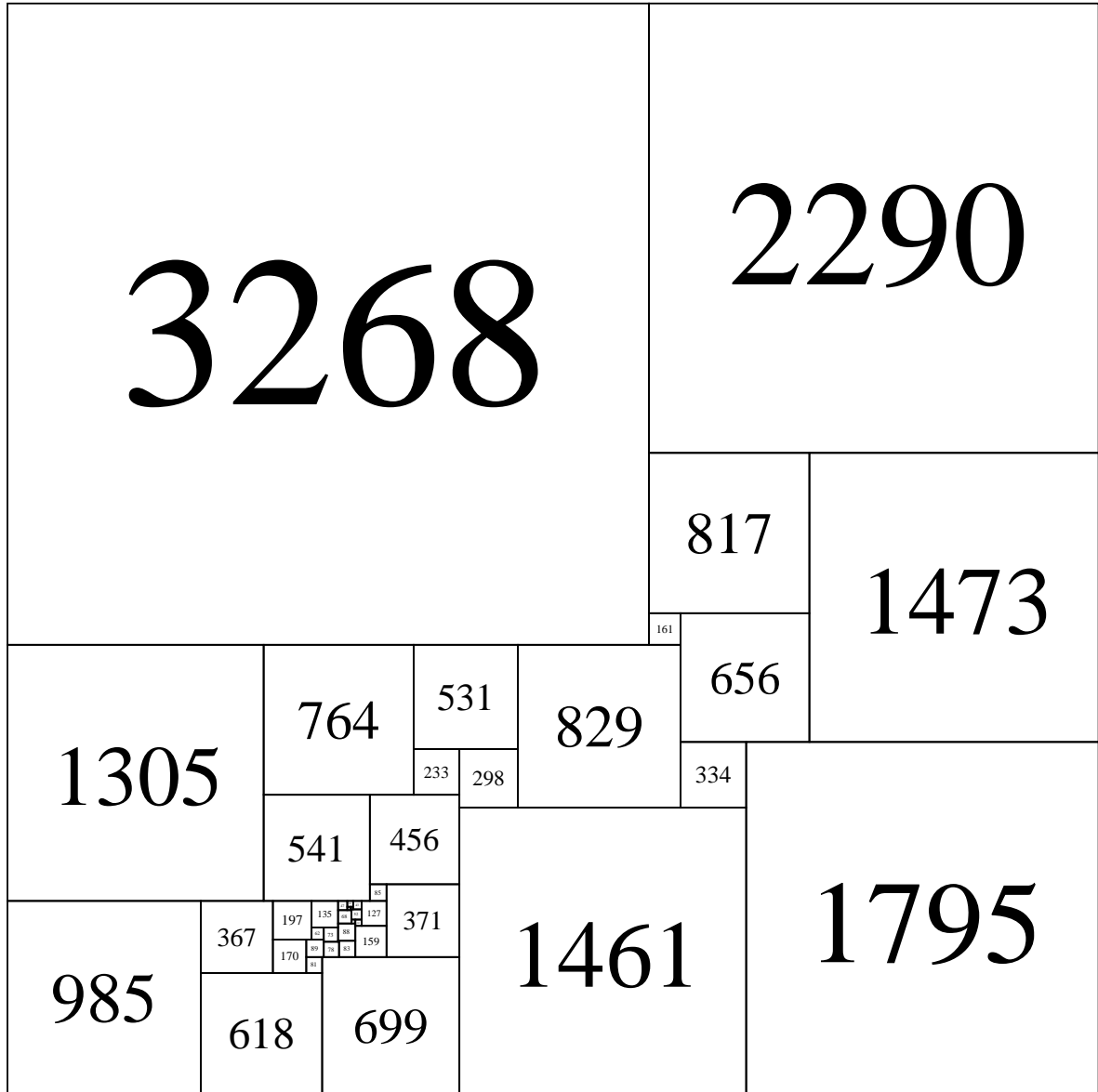
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369	450								
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46 5557 B\_T 2014

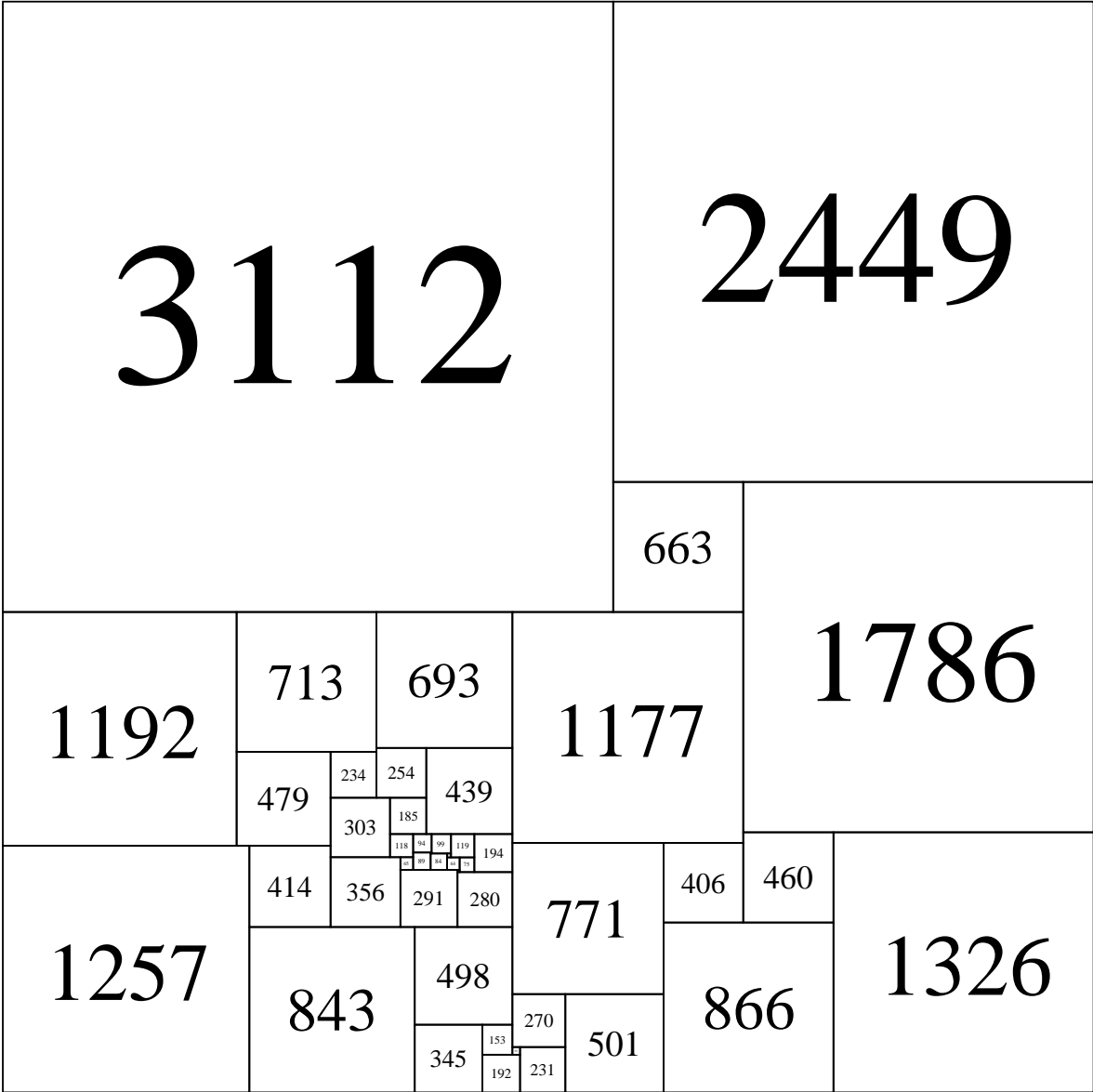




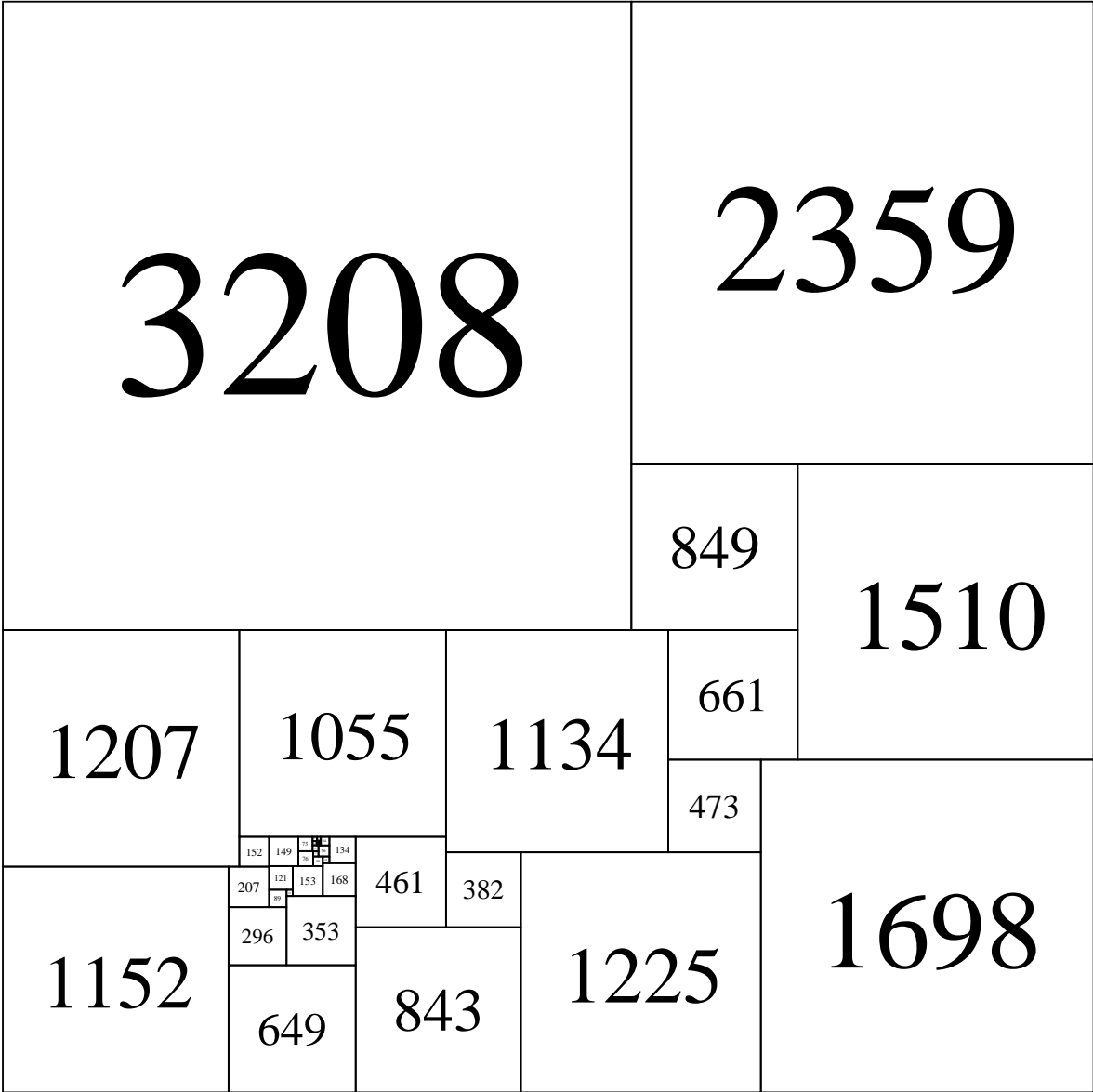
46 5557 B\_T 2014



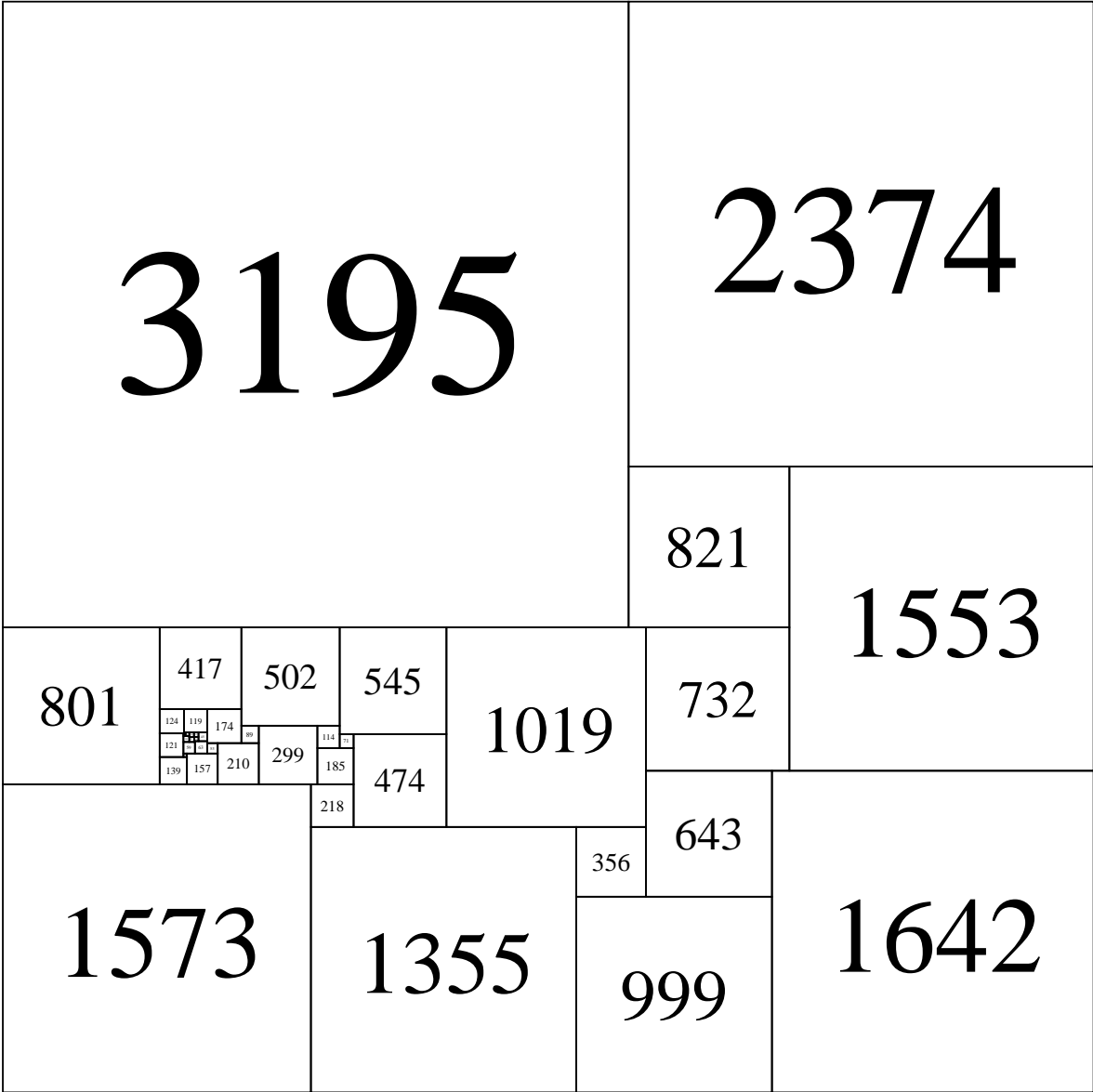
46 5558 BLM 2018 <-- 46 5397 B\_T 2014



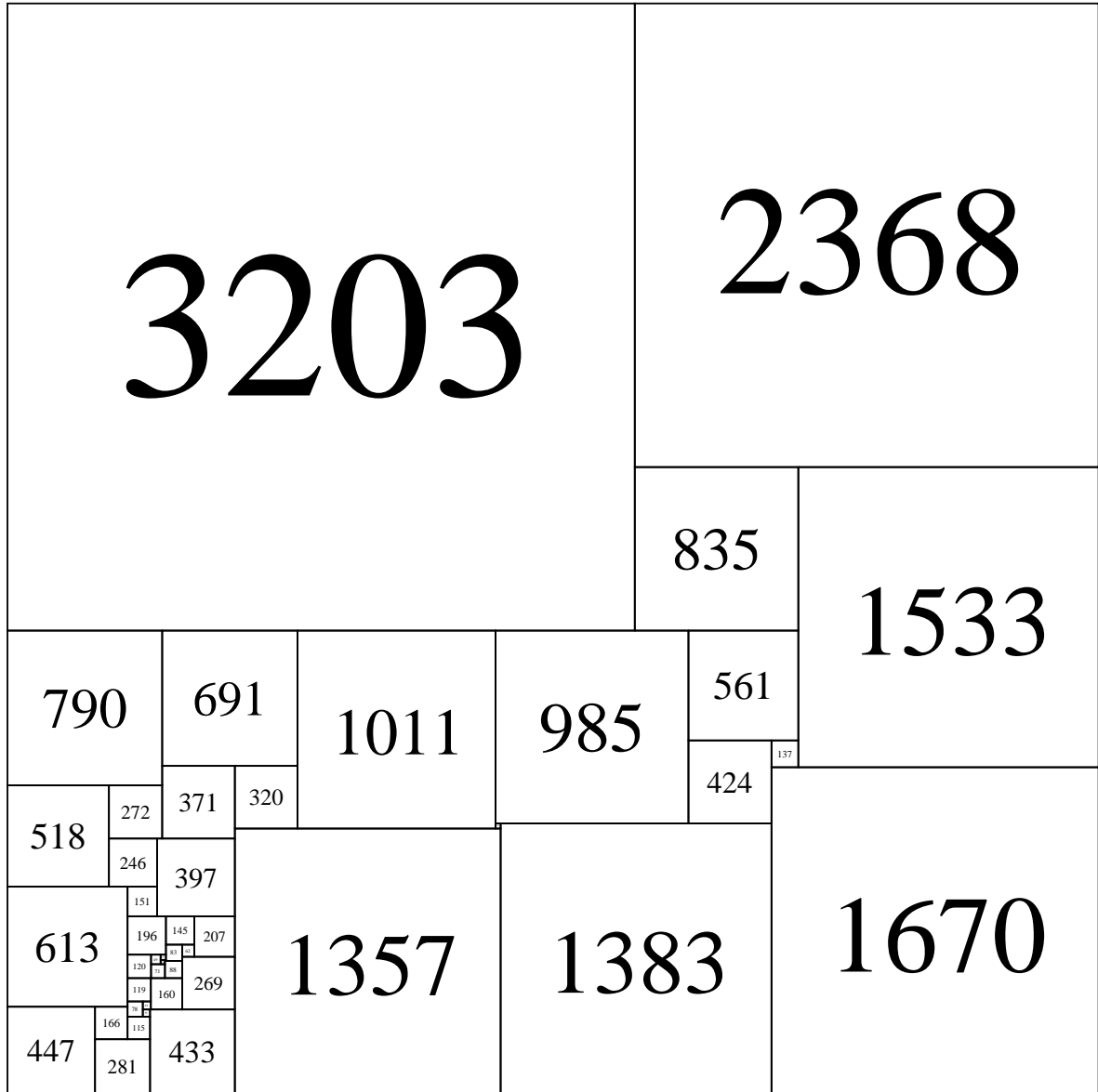
46 5561 B\_T 2014



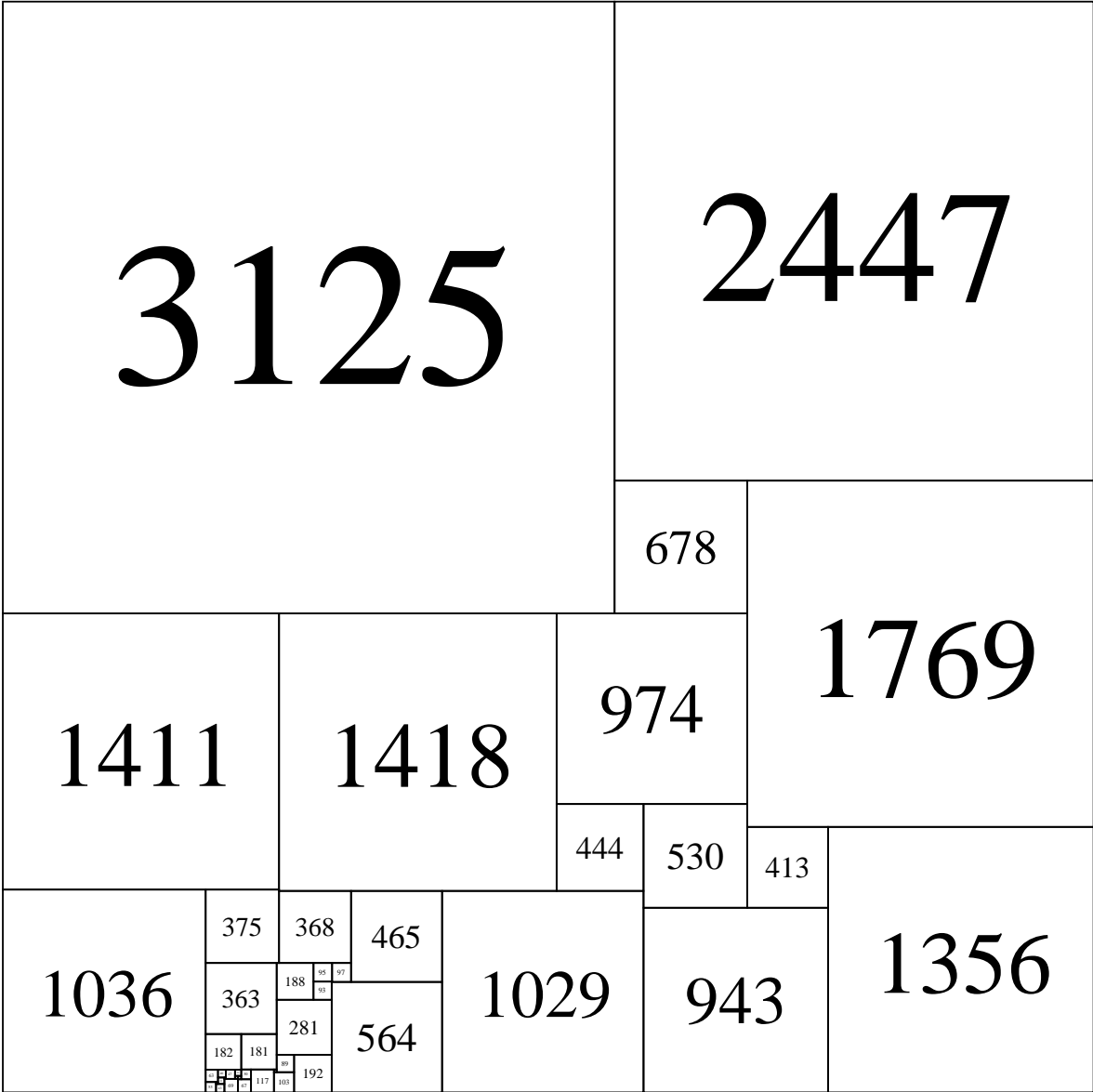
46 5567 B\_T 2014



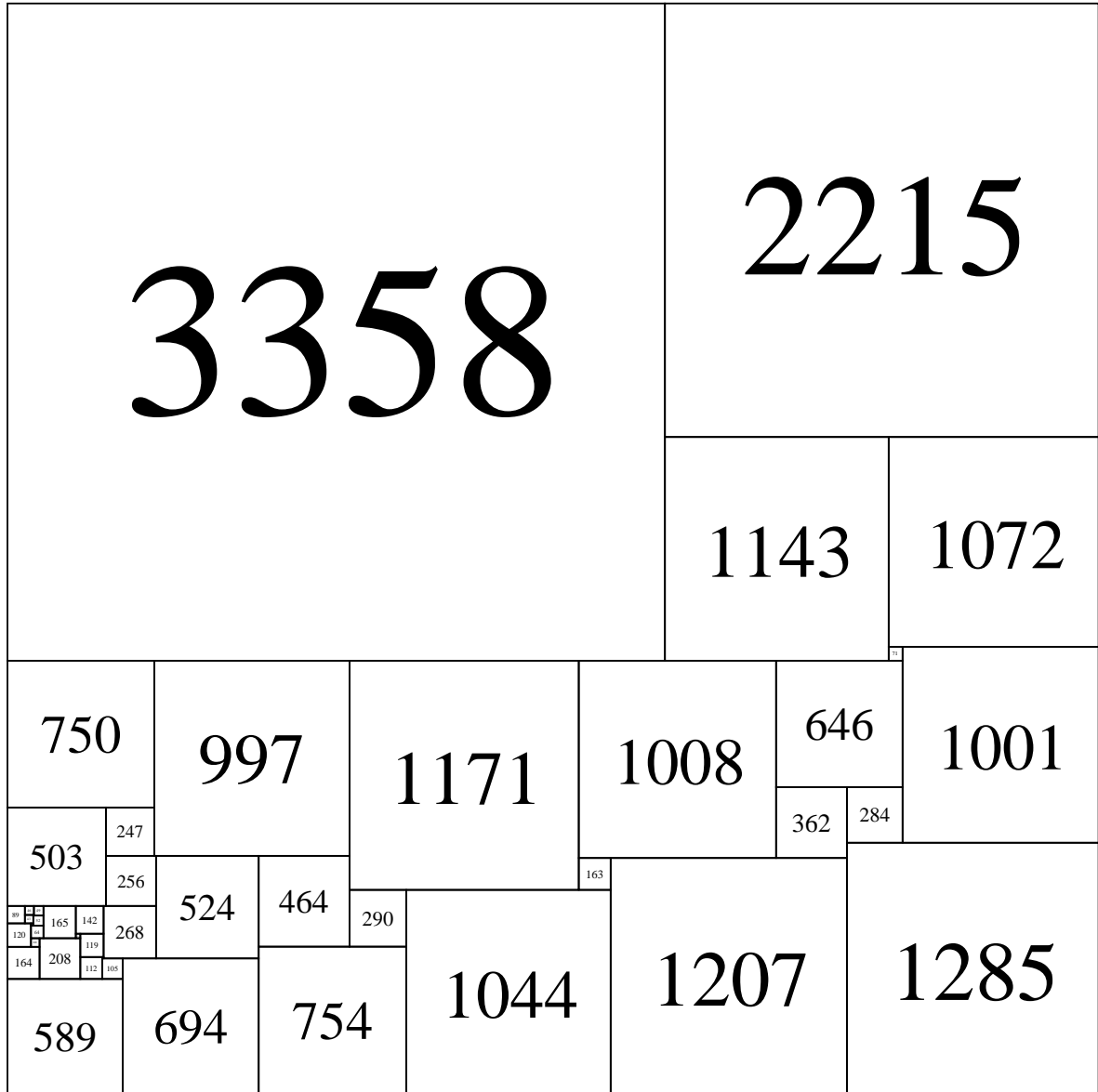
46 5569 B\_T 2014



46 5571 B\_T 2014



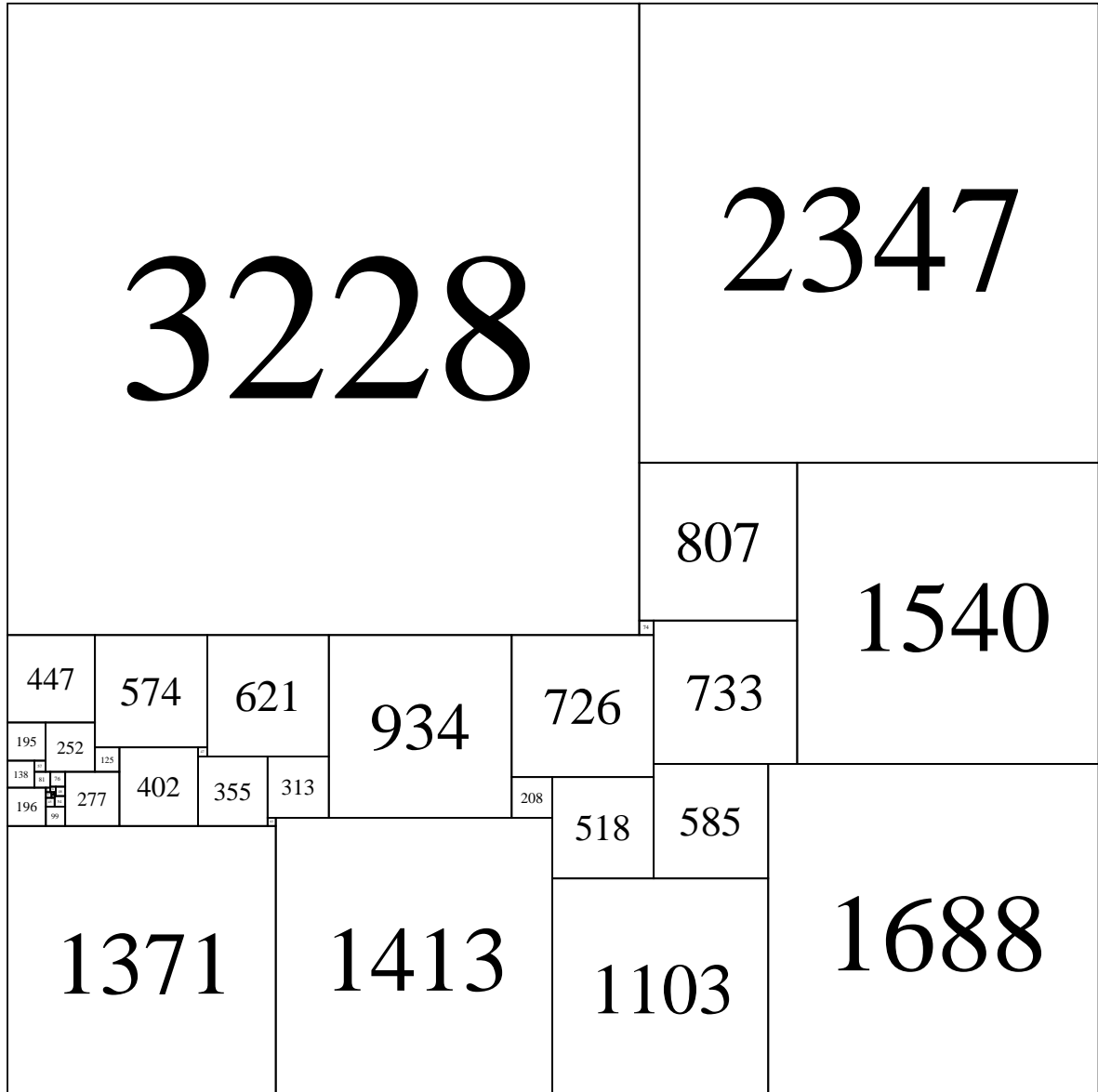
46 5572 B\_T 2014



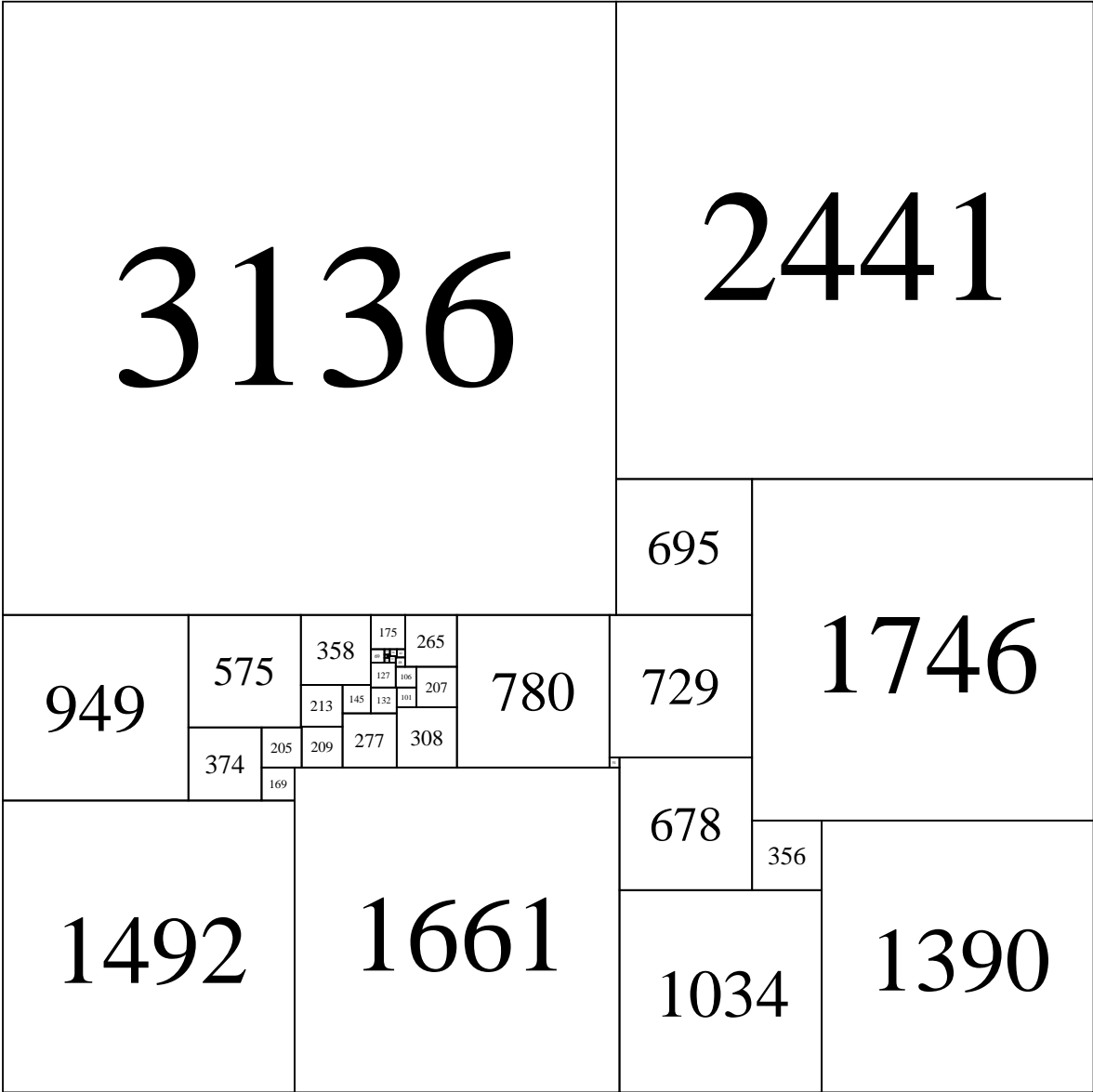
46 5573 B\_T 2014



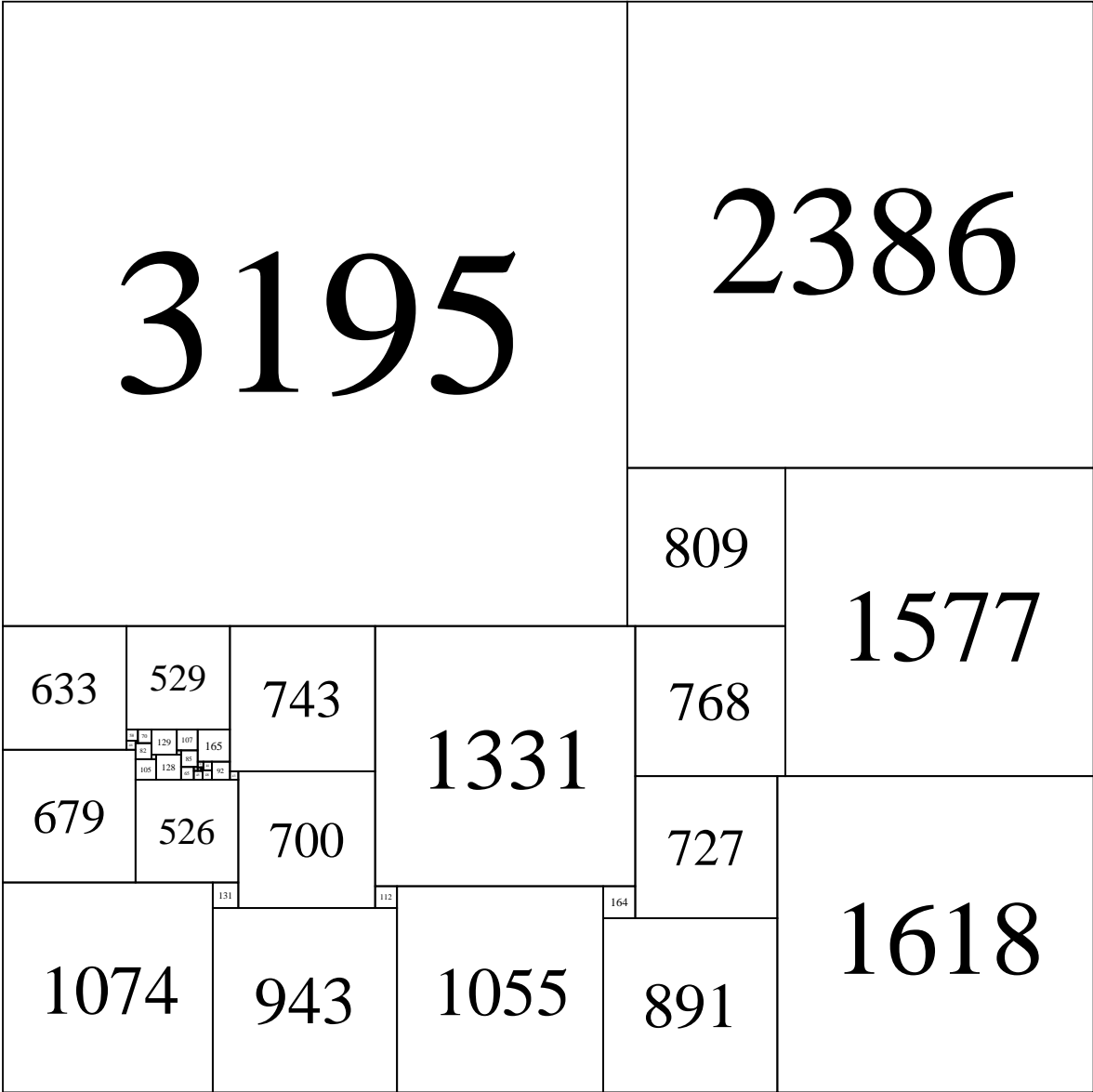




46 5575 BLM 2018 <-- 46 5501 B\_T 2014



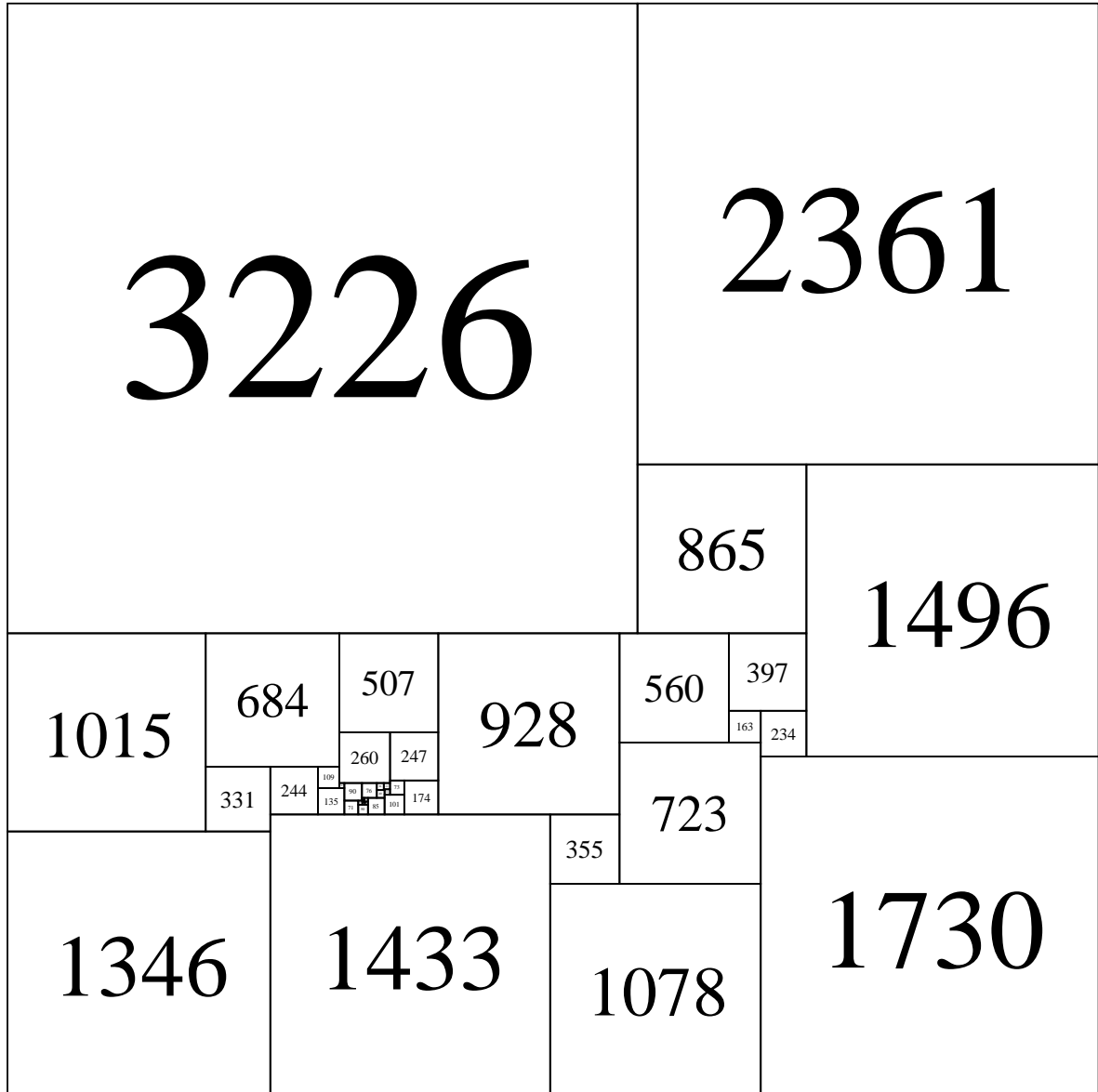
46 5577 B\_T 2014



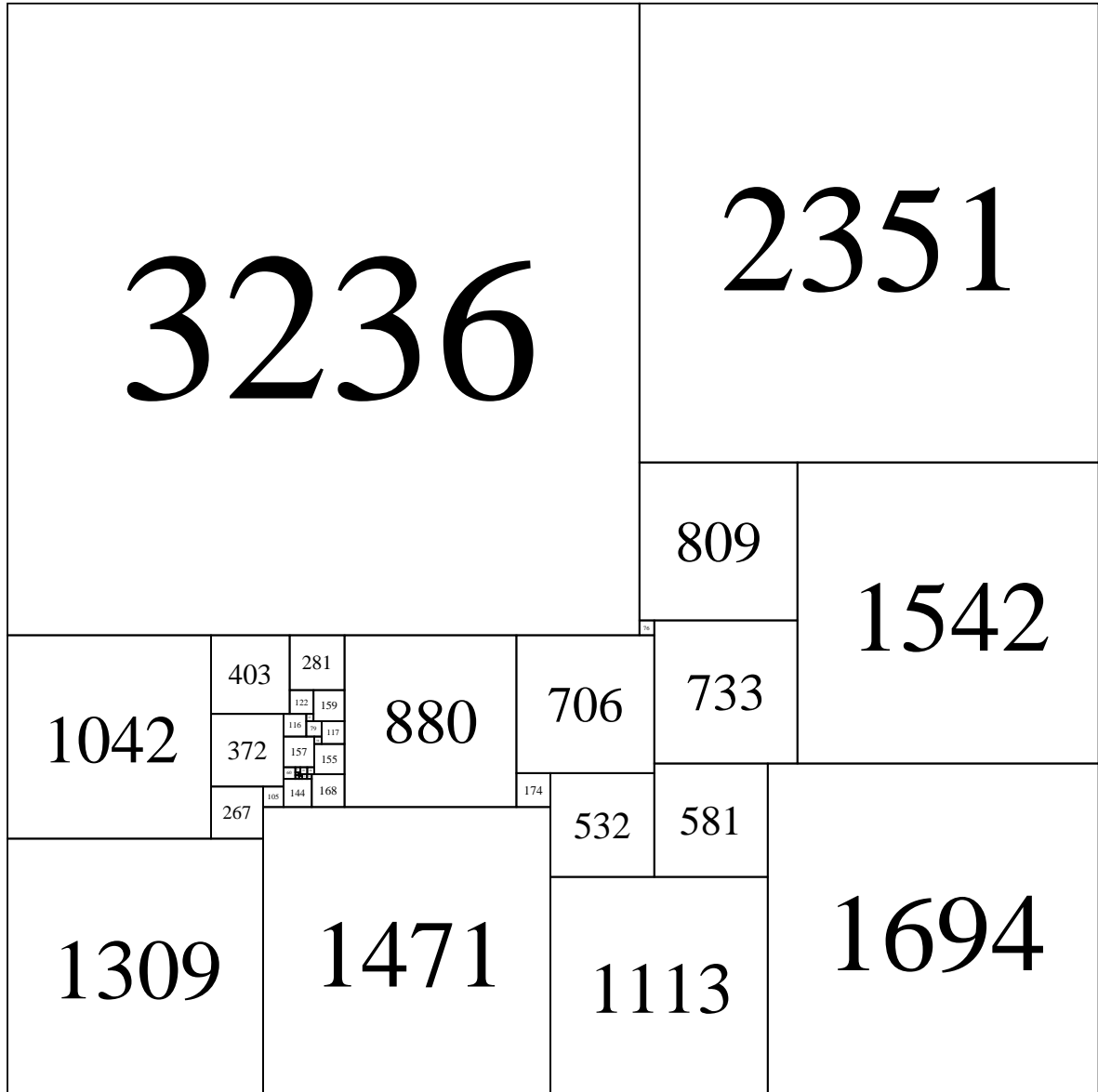
46 5581 B\_T 2014





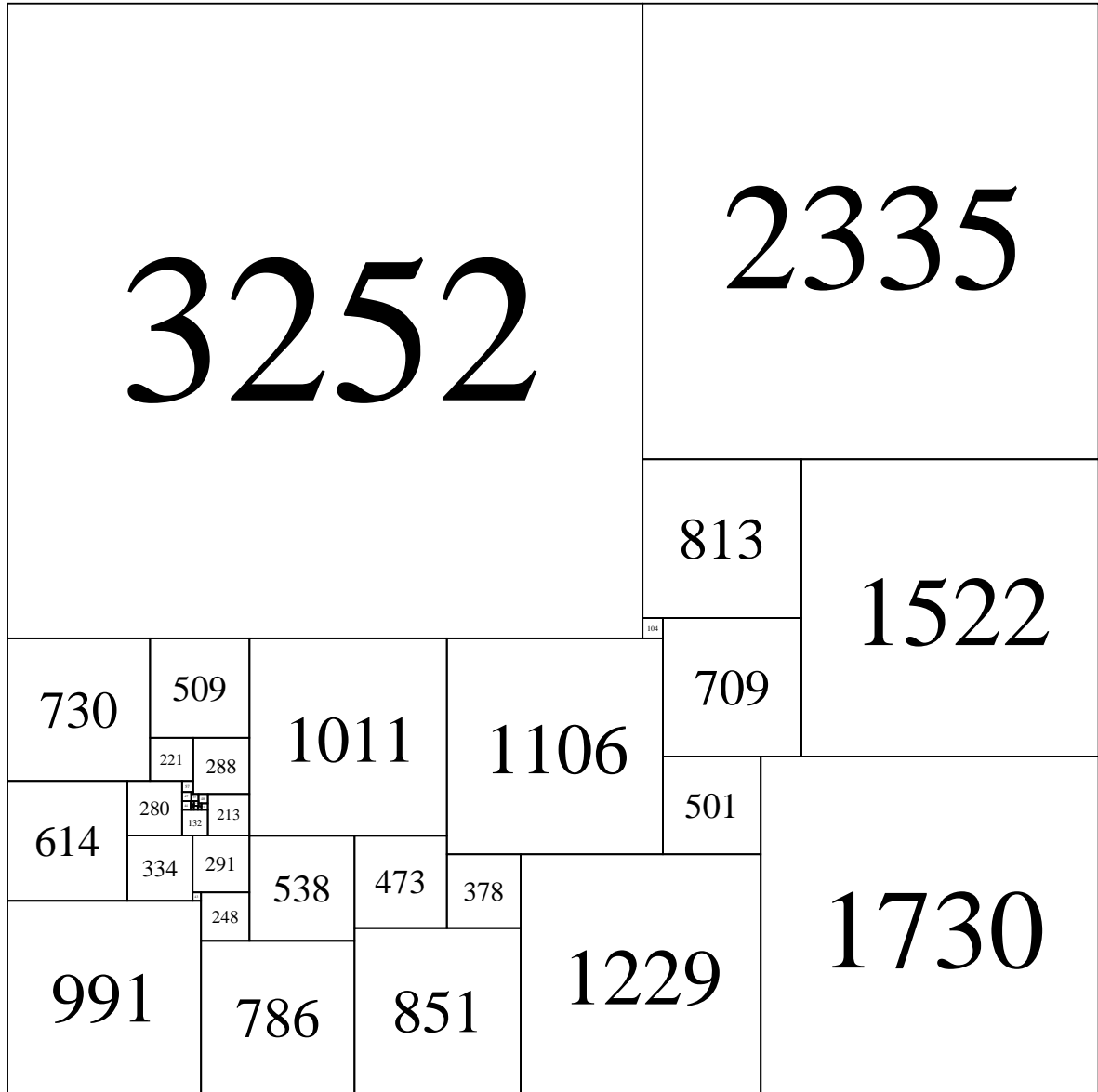


46 5587 B\_T 2014

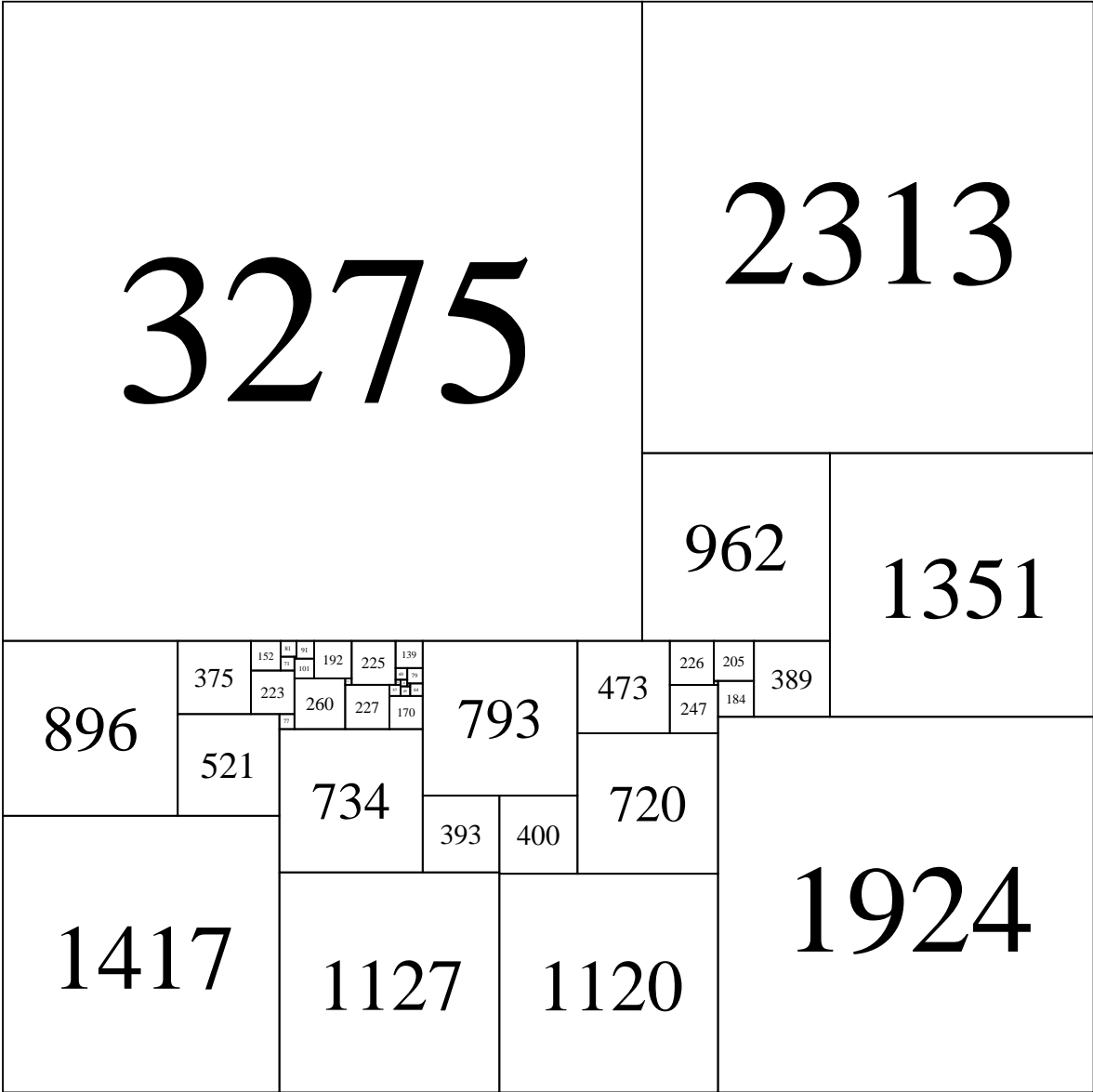


46 5587 BLM 2018 <-- 46 5511 B\_T 2014

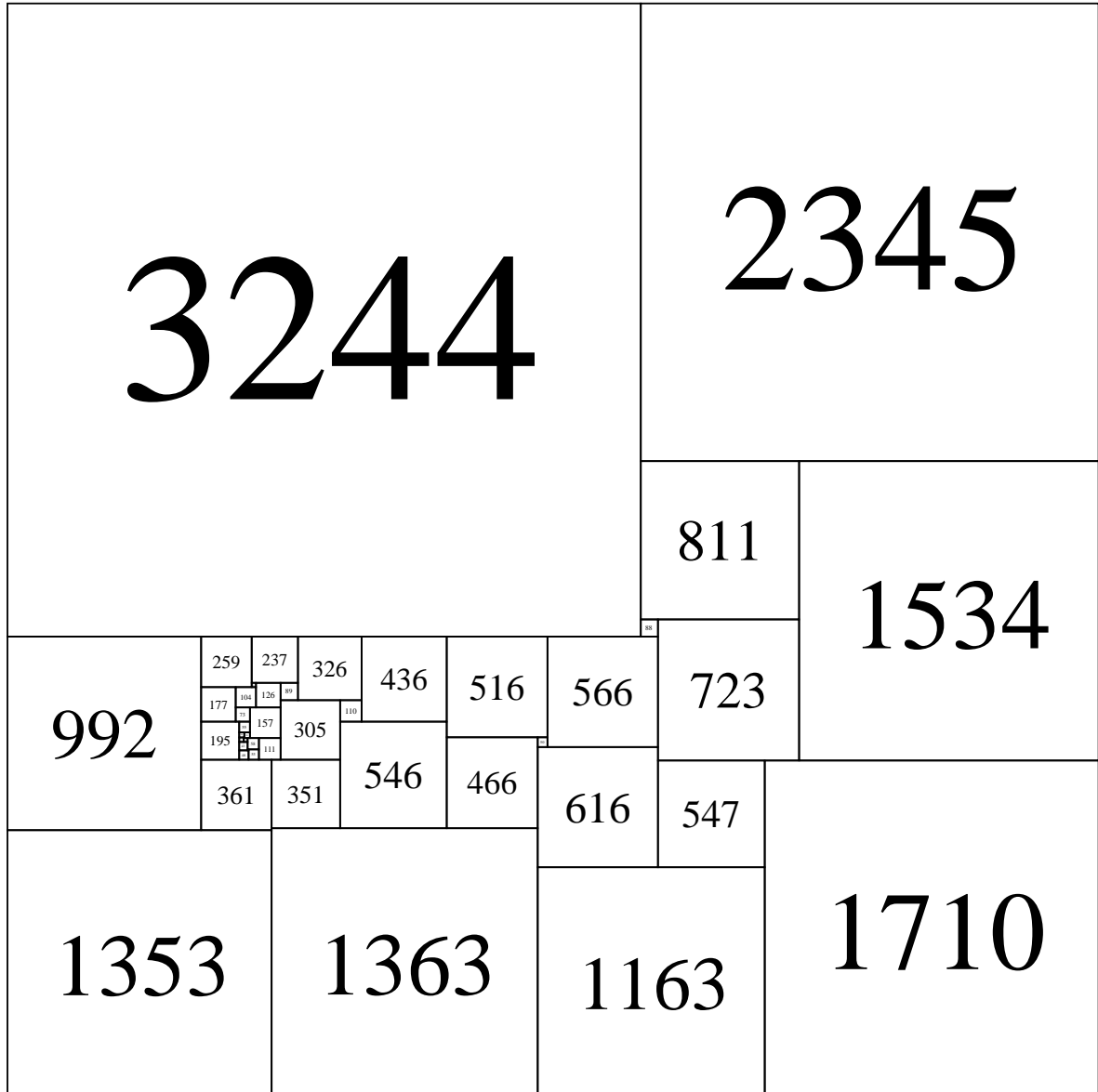




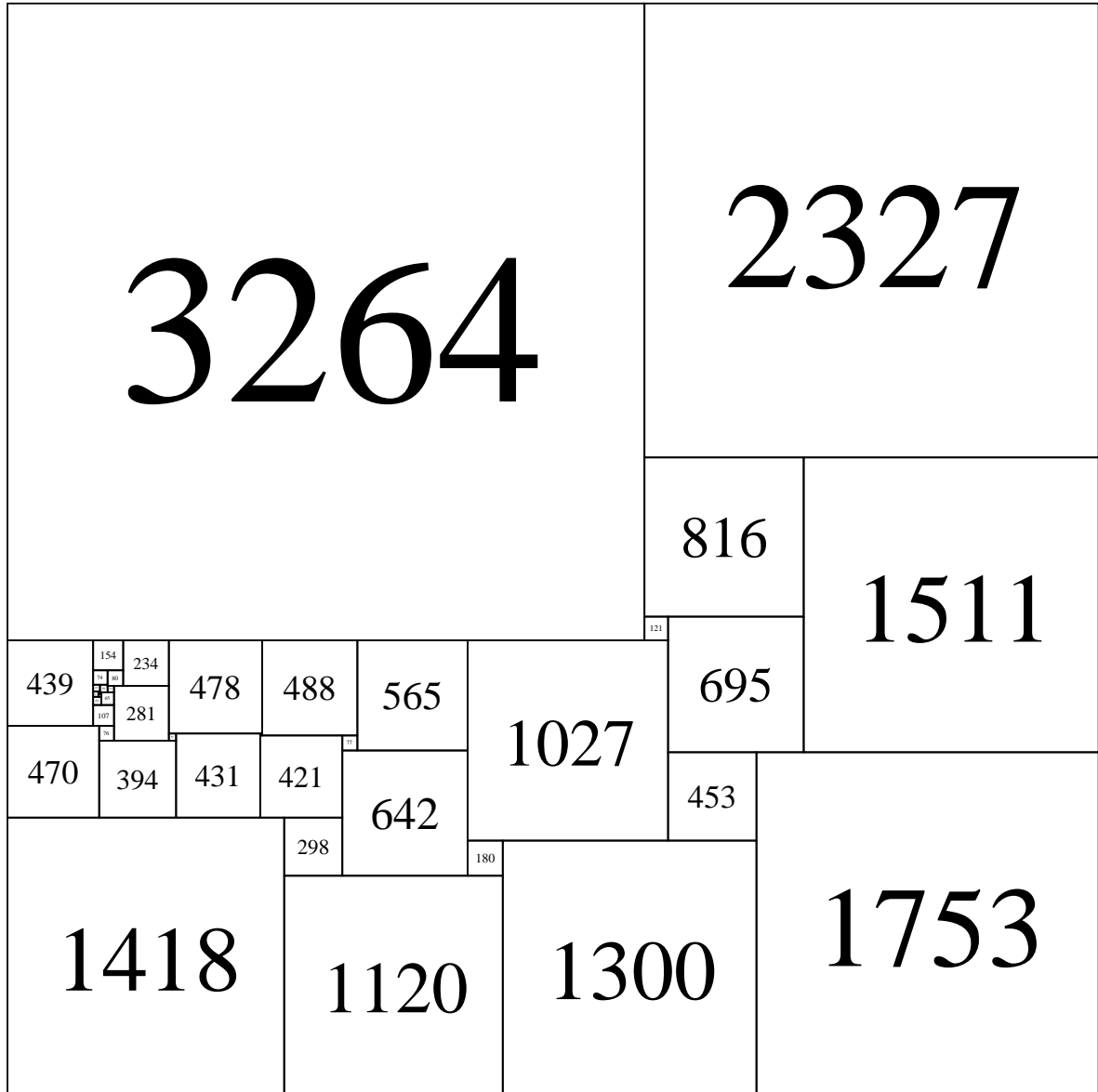
46 5587 BLM 2018 <-- 46 5483 B\_T 2014



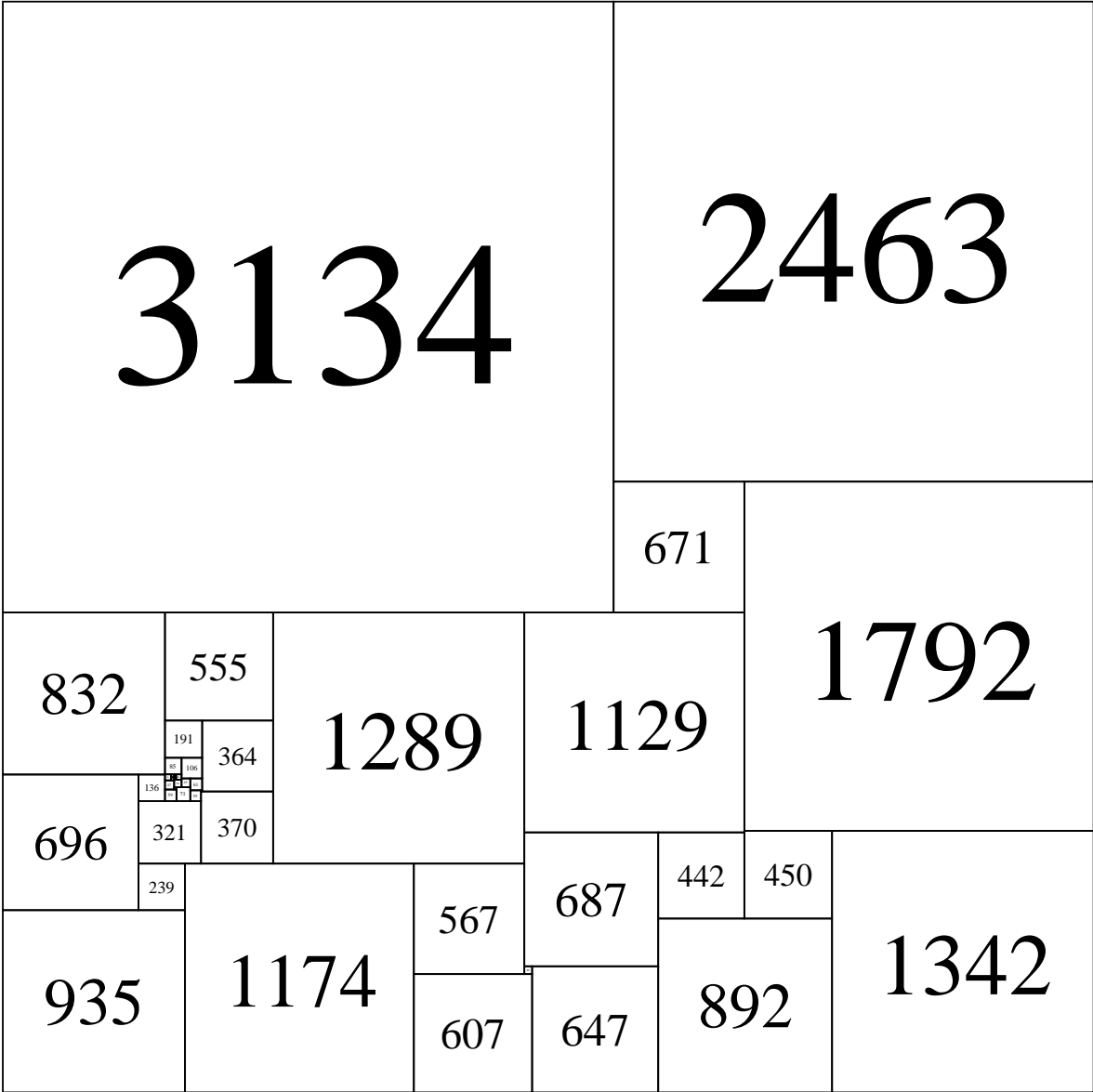
46 5588 B\_T 2014



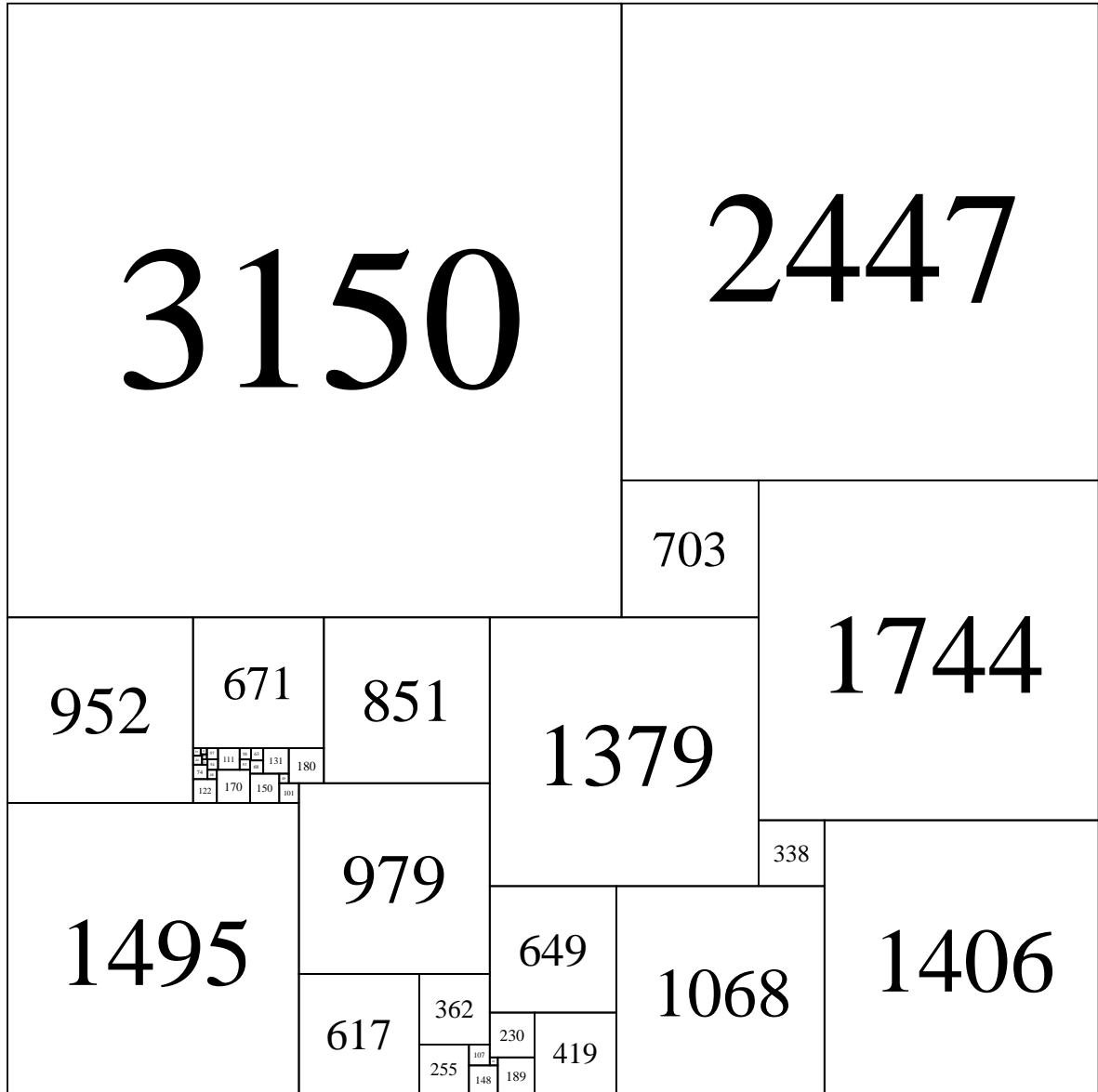
46 5589 BLM 2018 <-- 46 5501 B\_T 2014



46 5591 BLM 2018 <-- 46 5470 B\_T 2014



46 5597 B\_T 2014



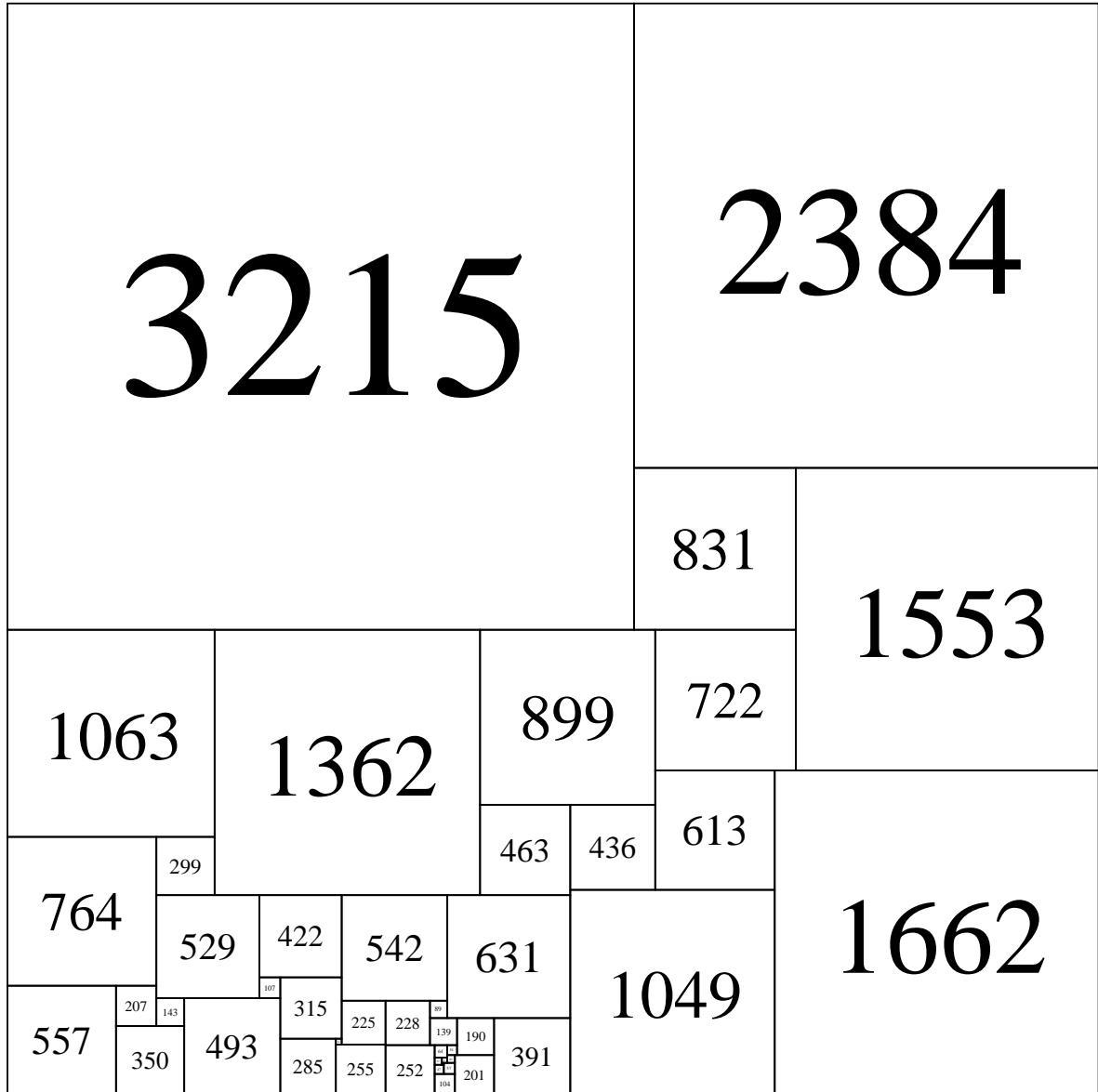
46 5597 B\_T 2014

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1367		1504		1417		1310				
896	471	380	452	759	846	484	476	834		
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46 5598 B\_T 2014



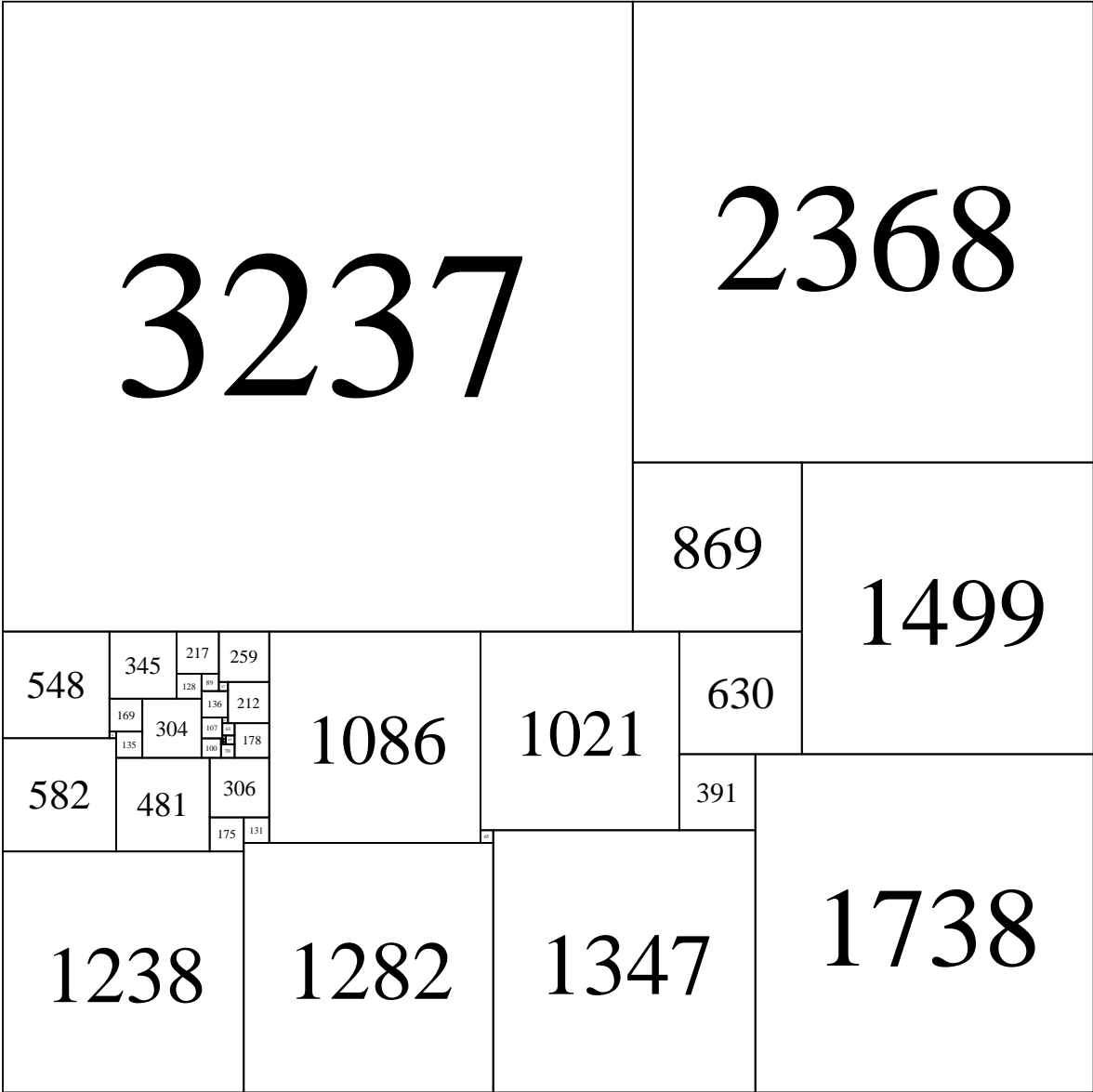




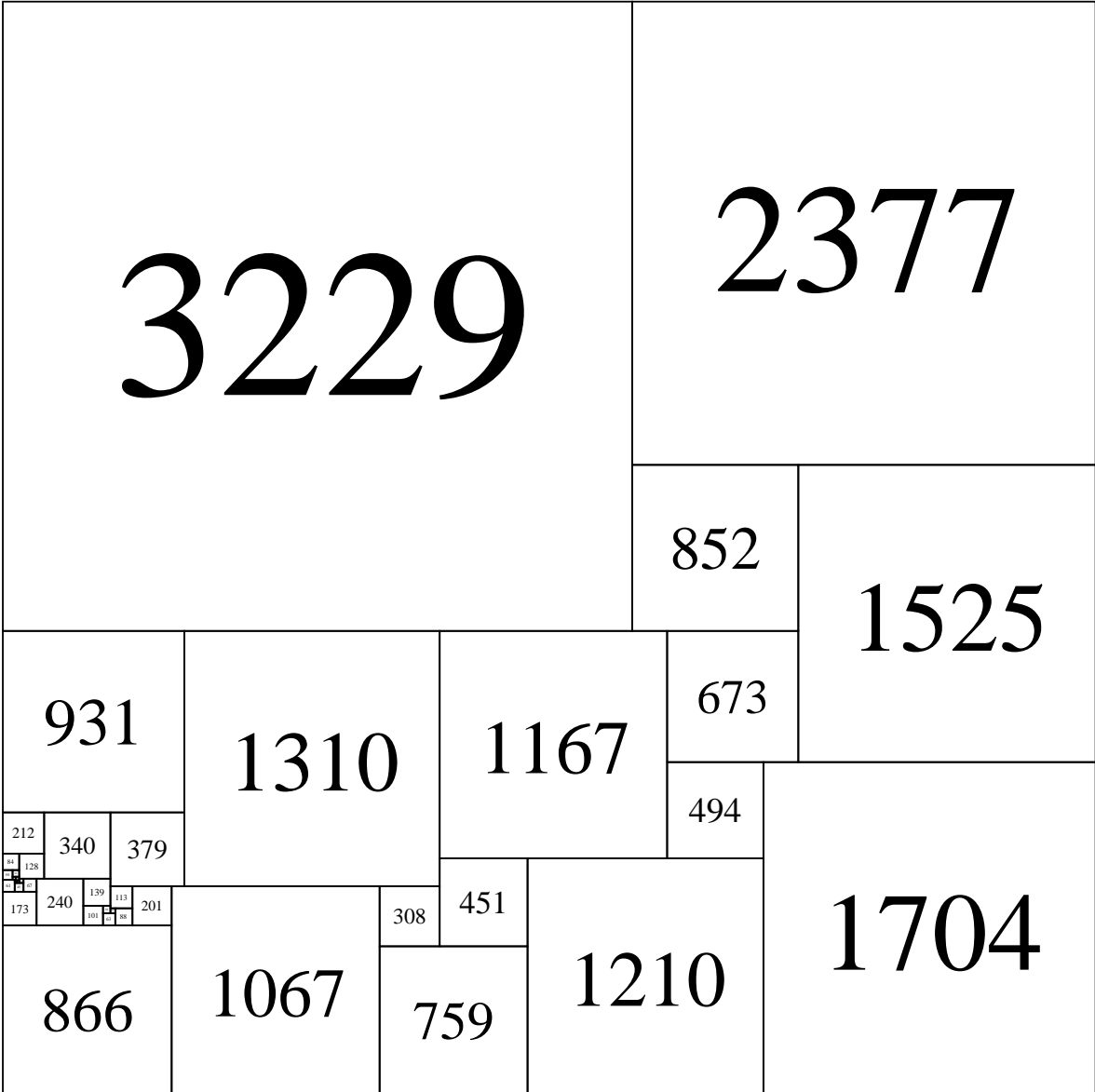
46 5599 B\_T 2014

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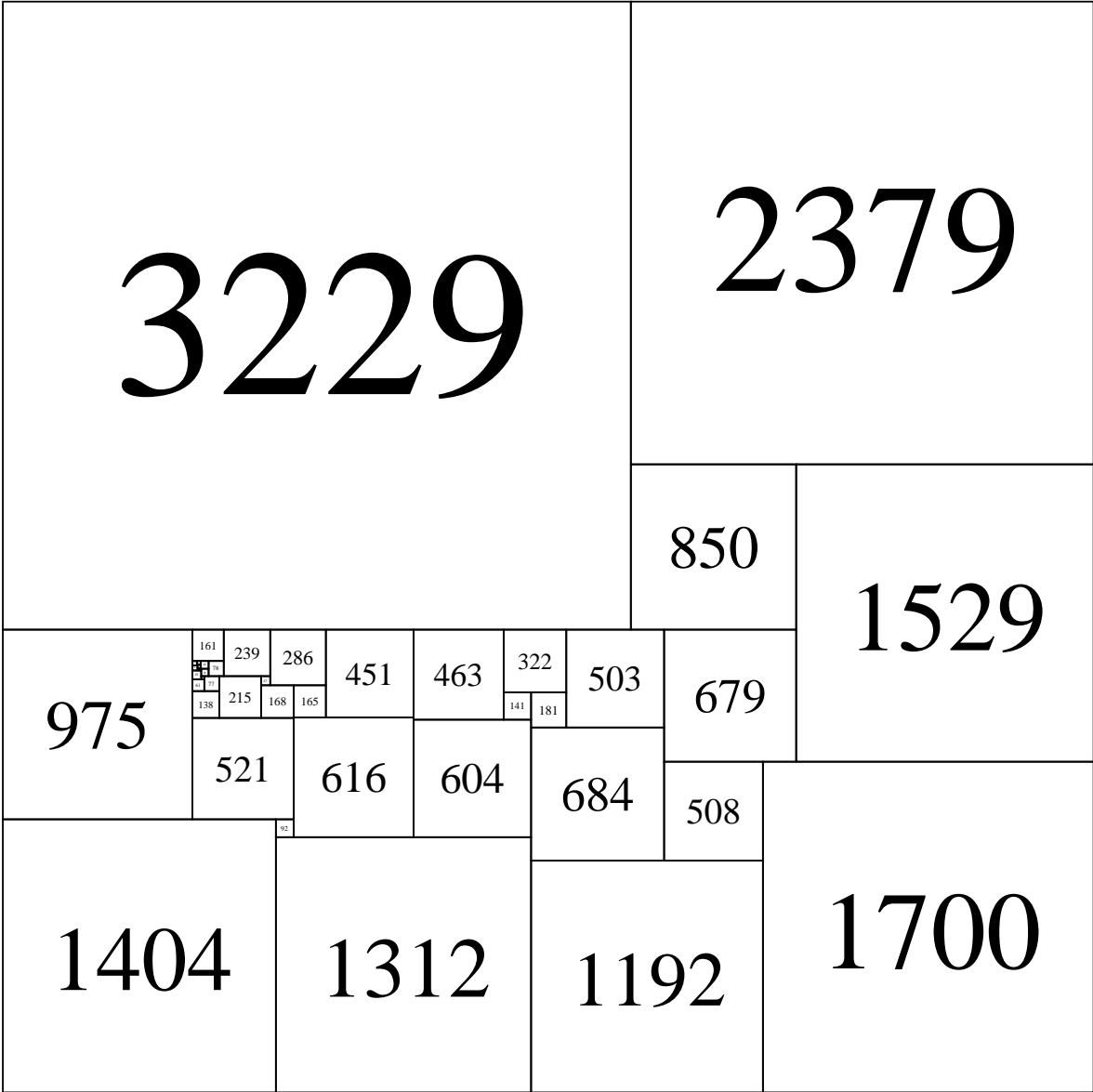
46 5605 B\_T 2014



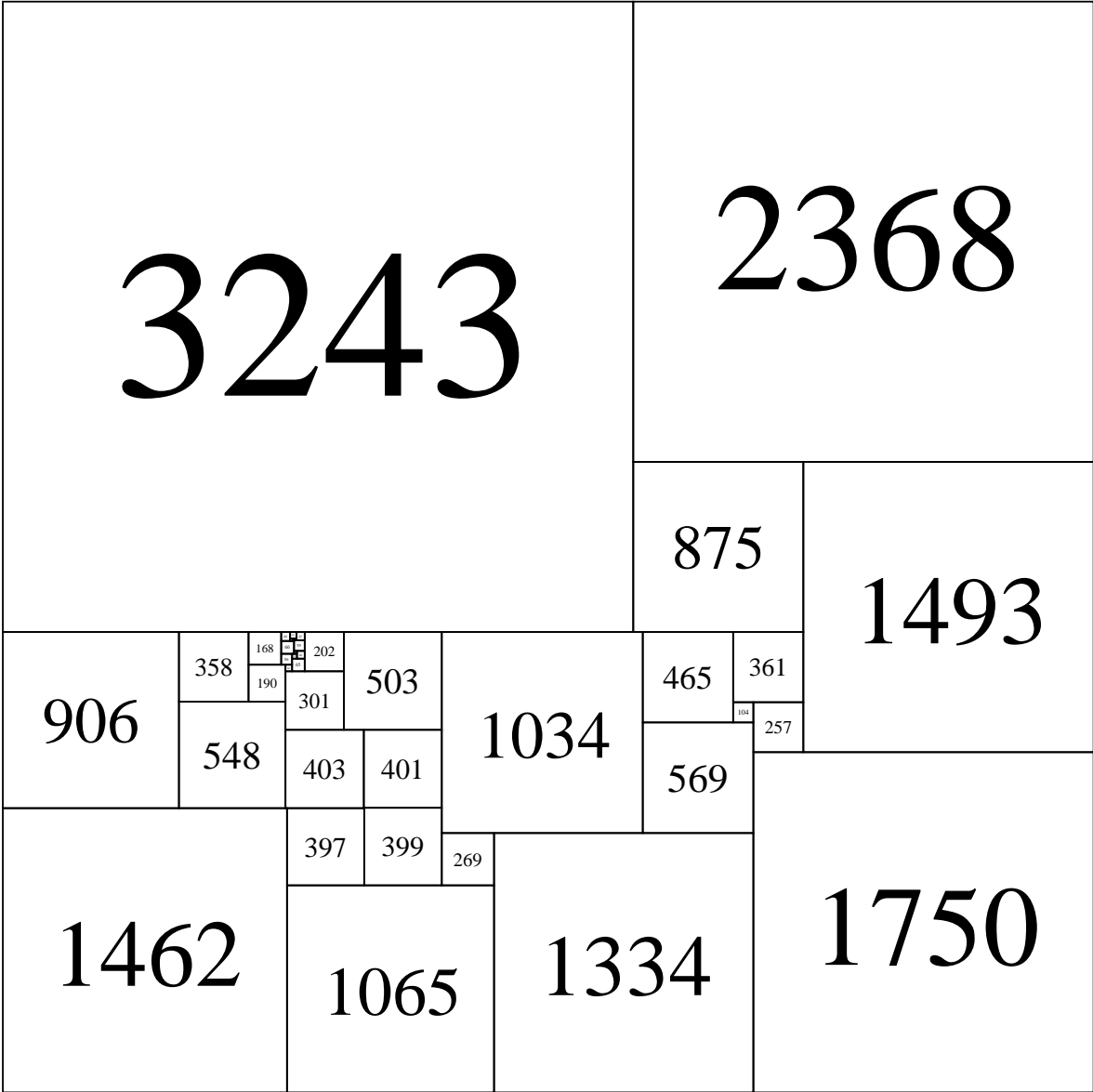
46 5605 B\_T 2014



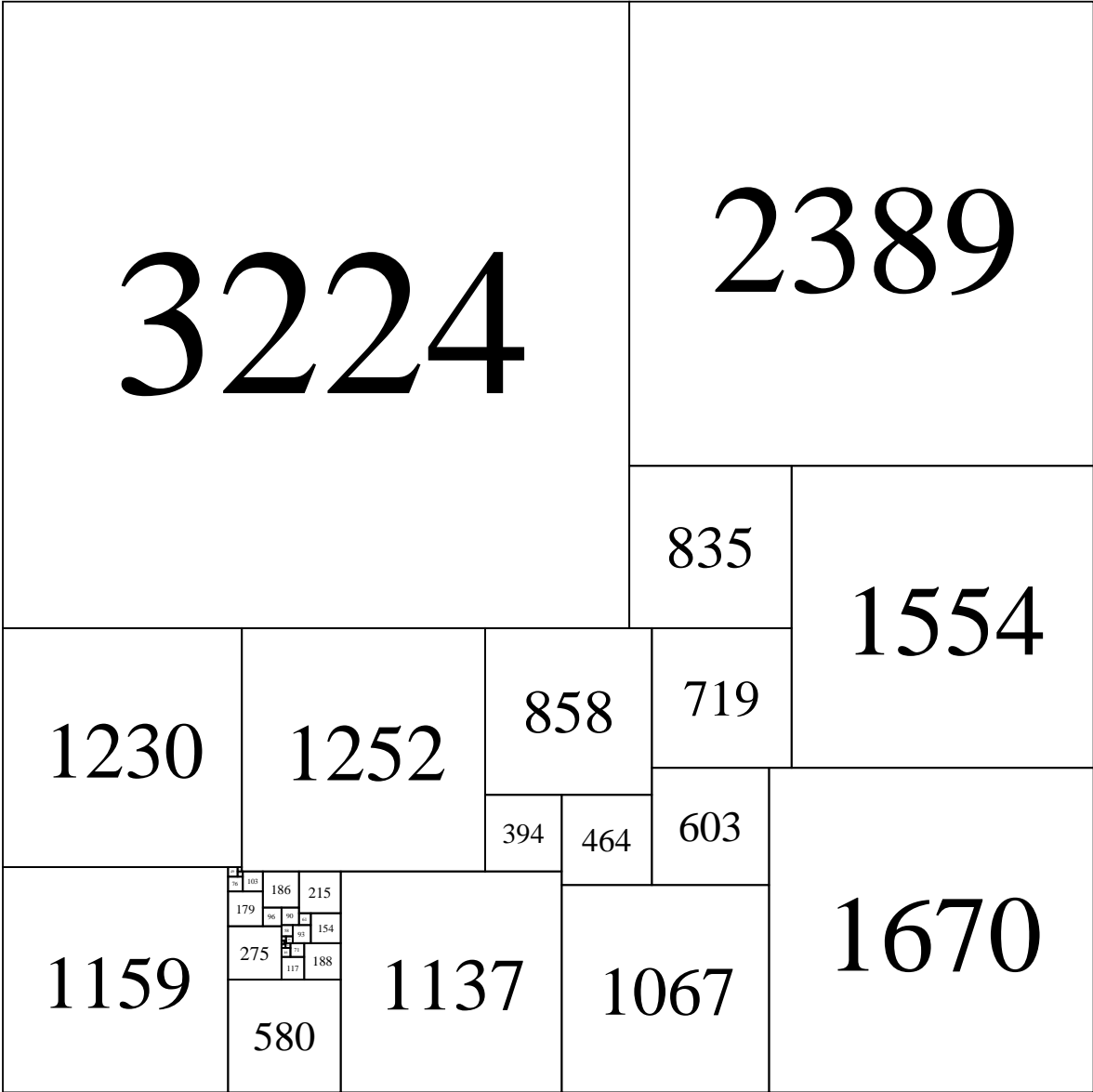
46 5606 B\_T 2014



46 5608 B\_T 2014



46 5611 B\_T 2014

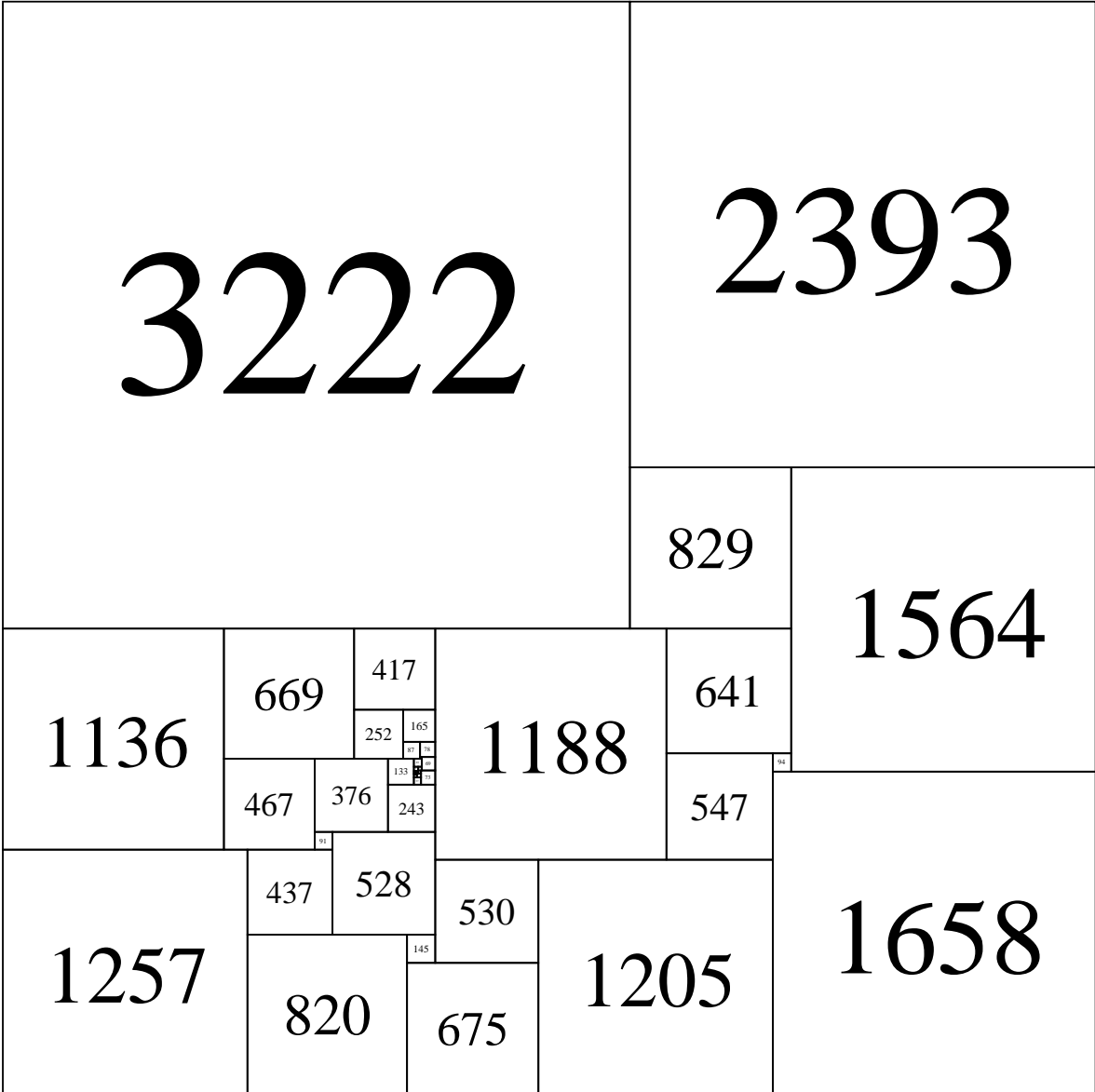


46 5613 B\_T 2014

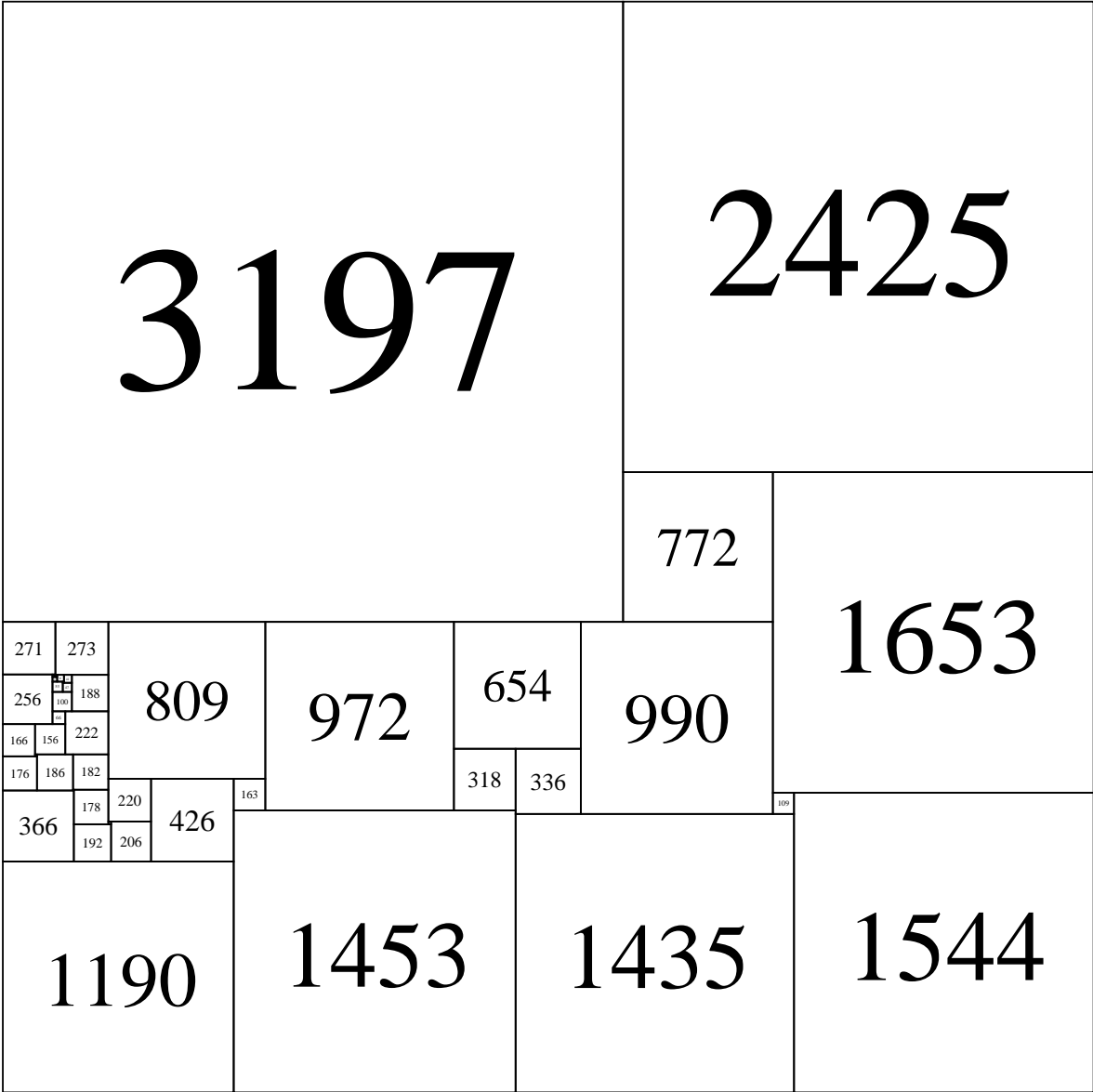
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46 5614 B\_T 2014

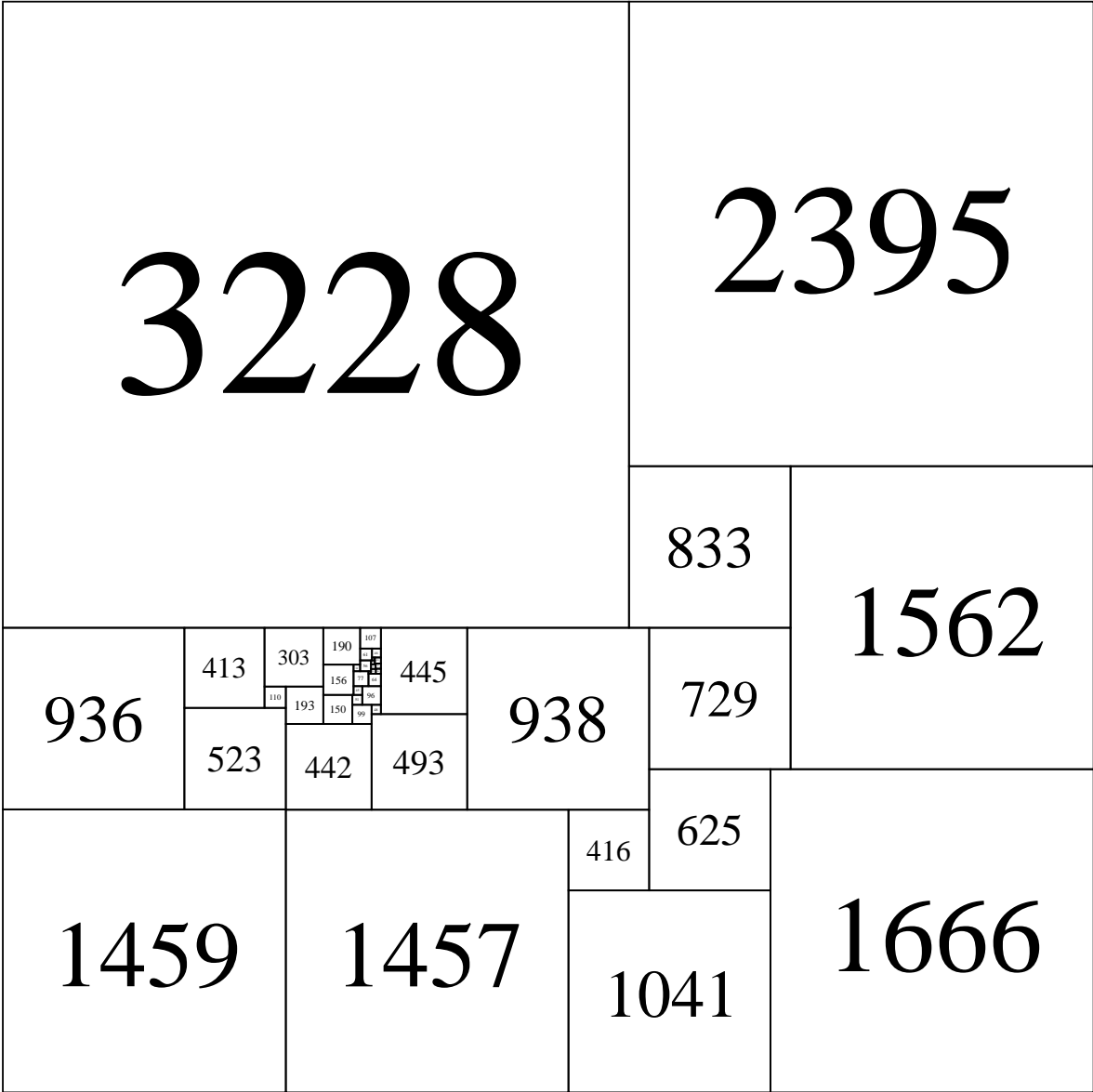




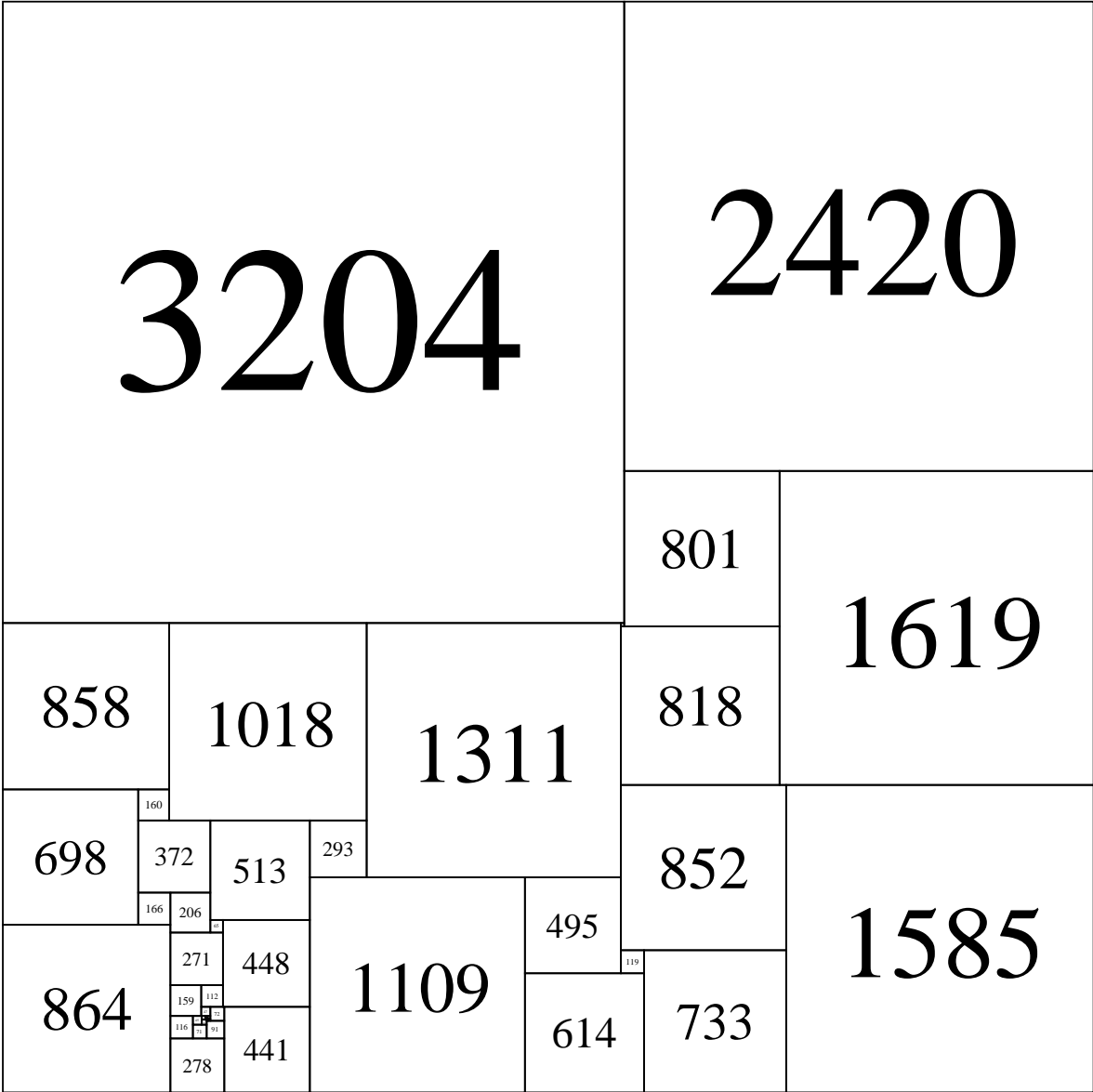
46 5615 B\_T 2014



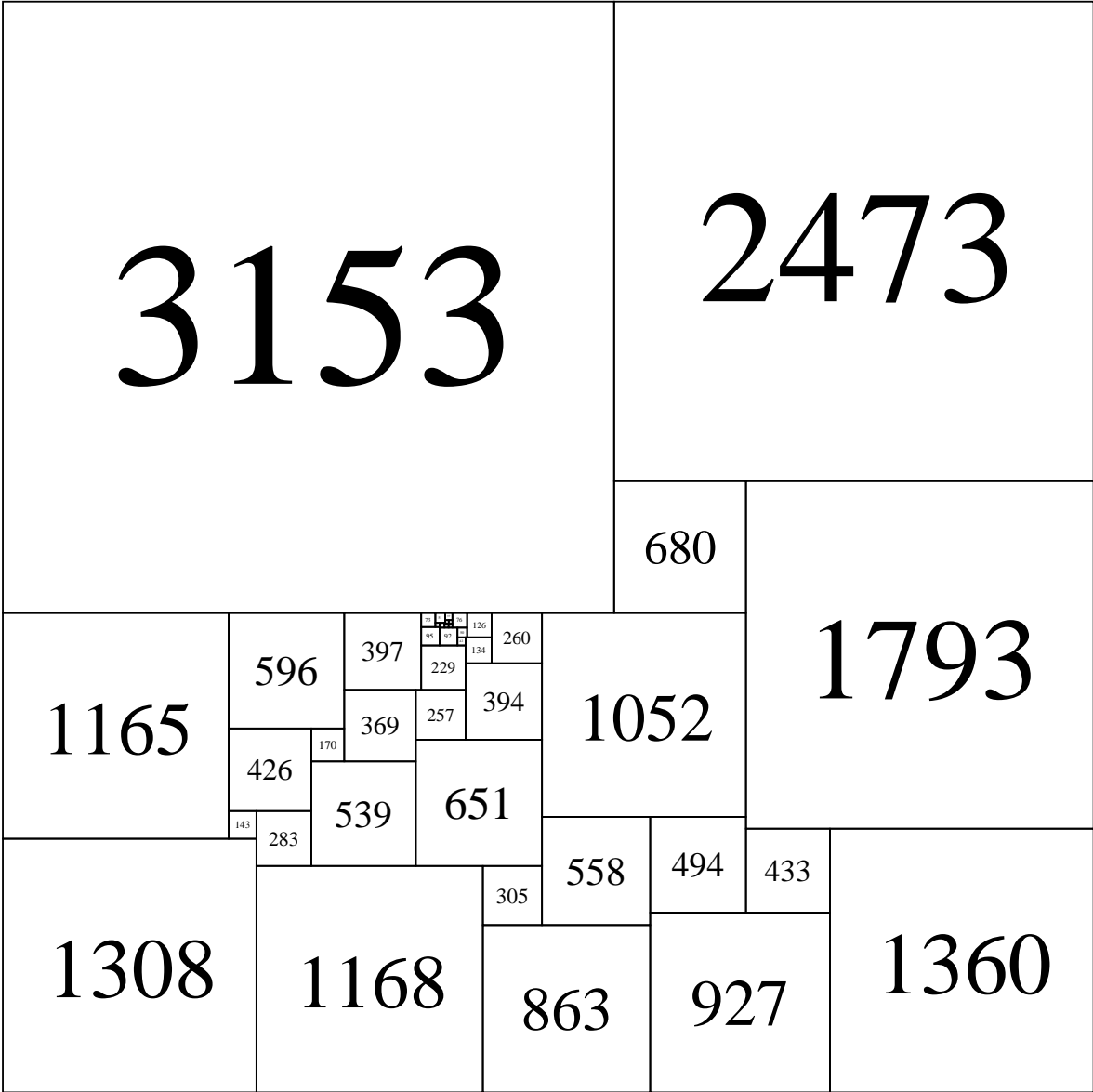
46 5622 B\_T 2014



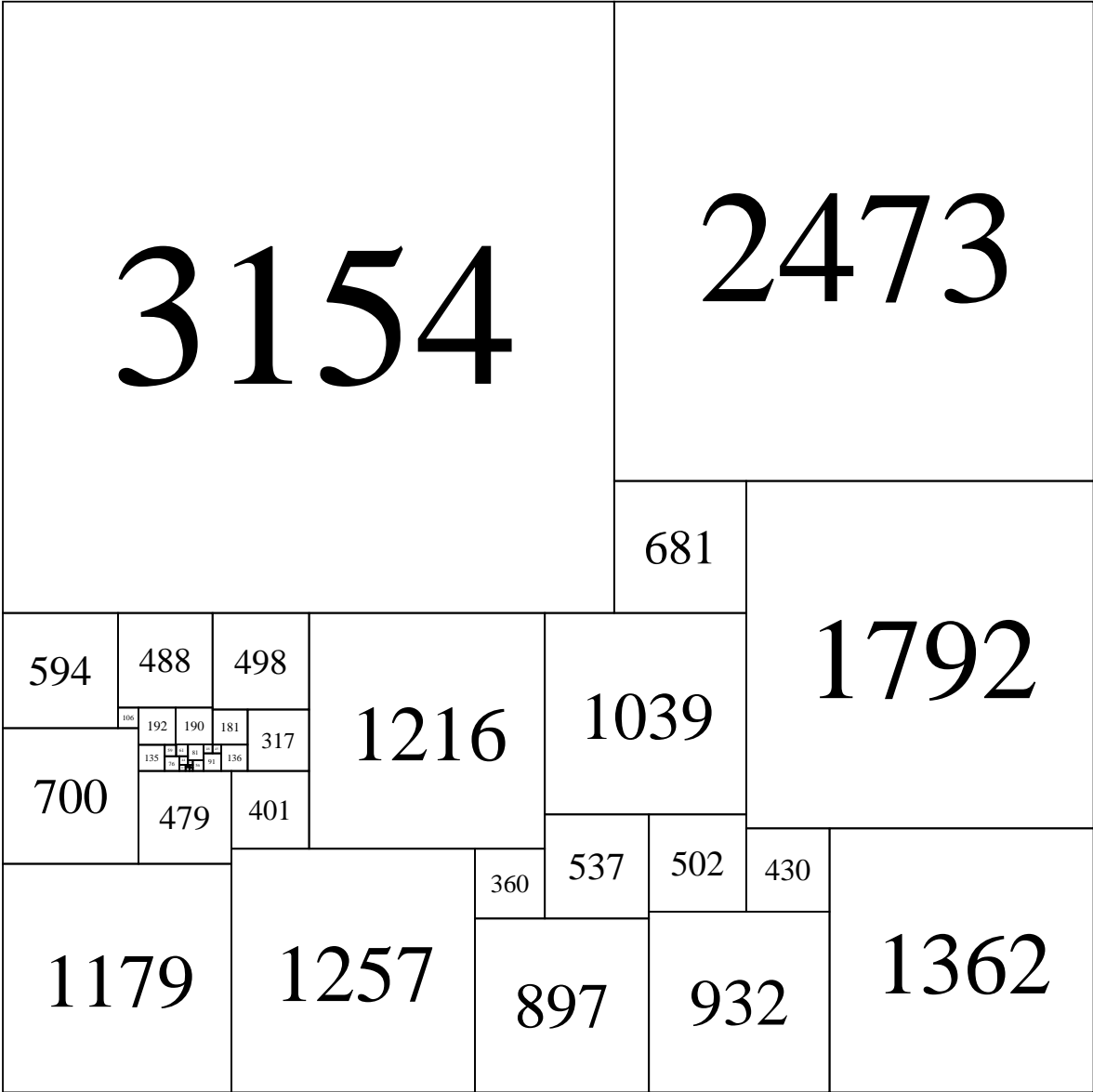
46 5623 B\_T 2014



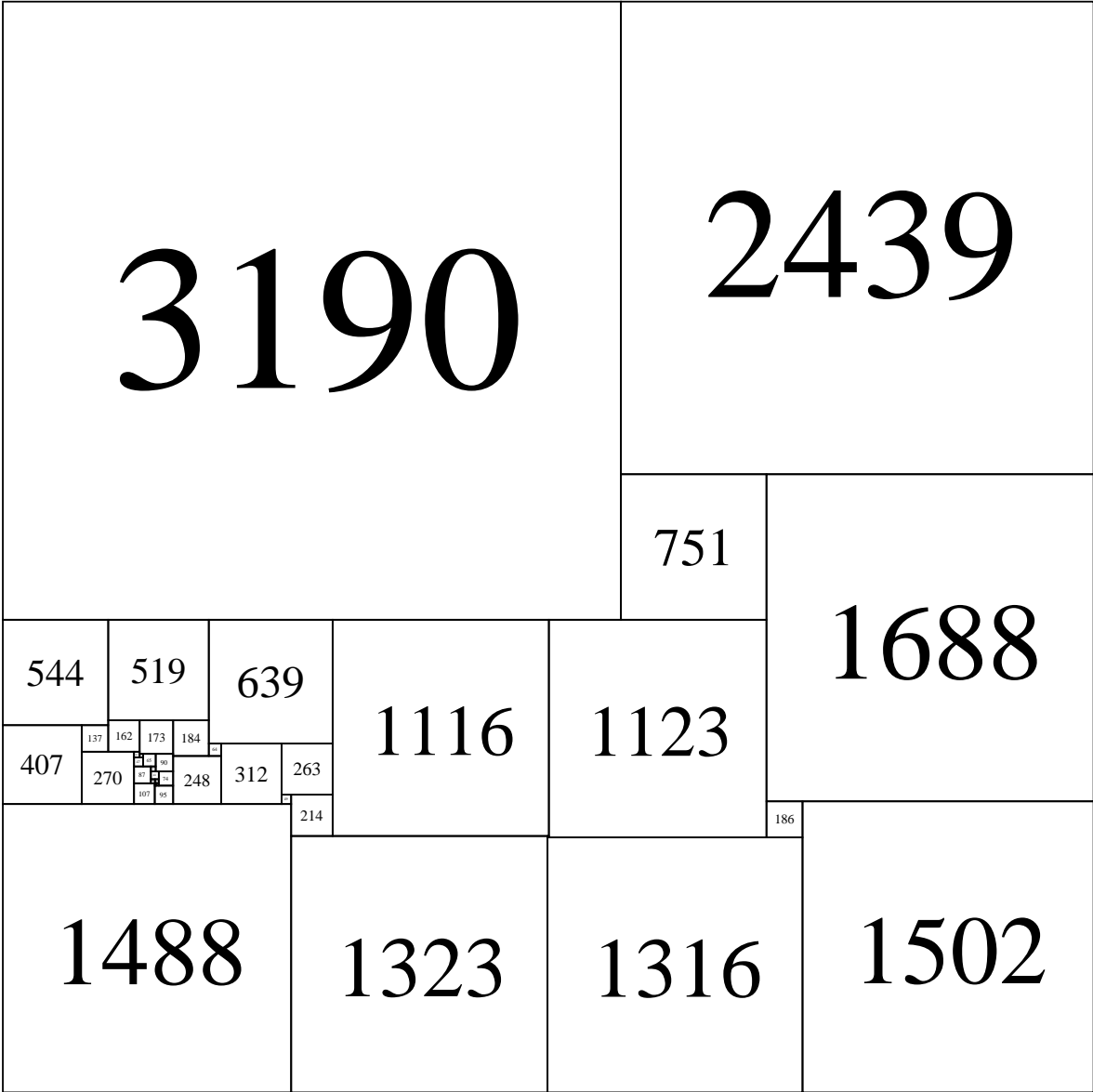
46 5624 BLM 2018



46 5626 B\_T 2014



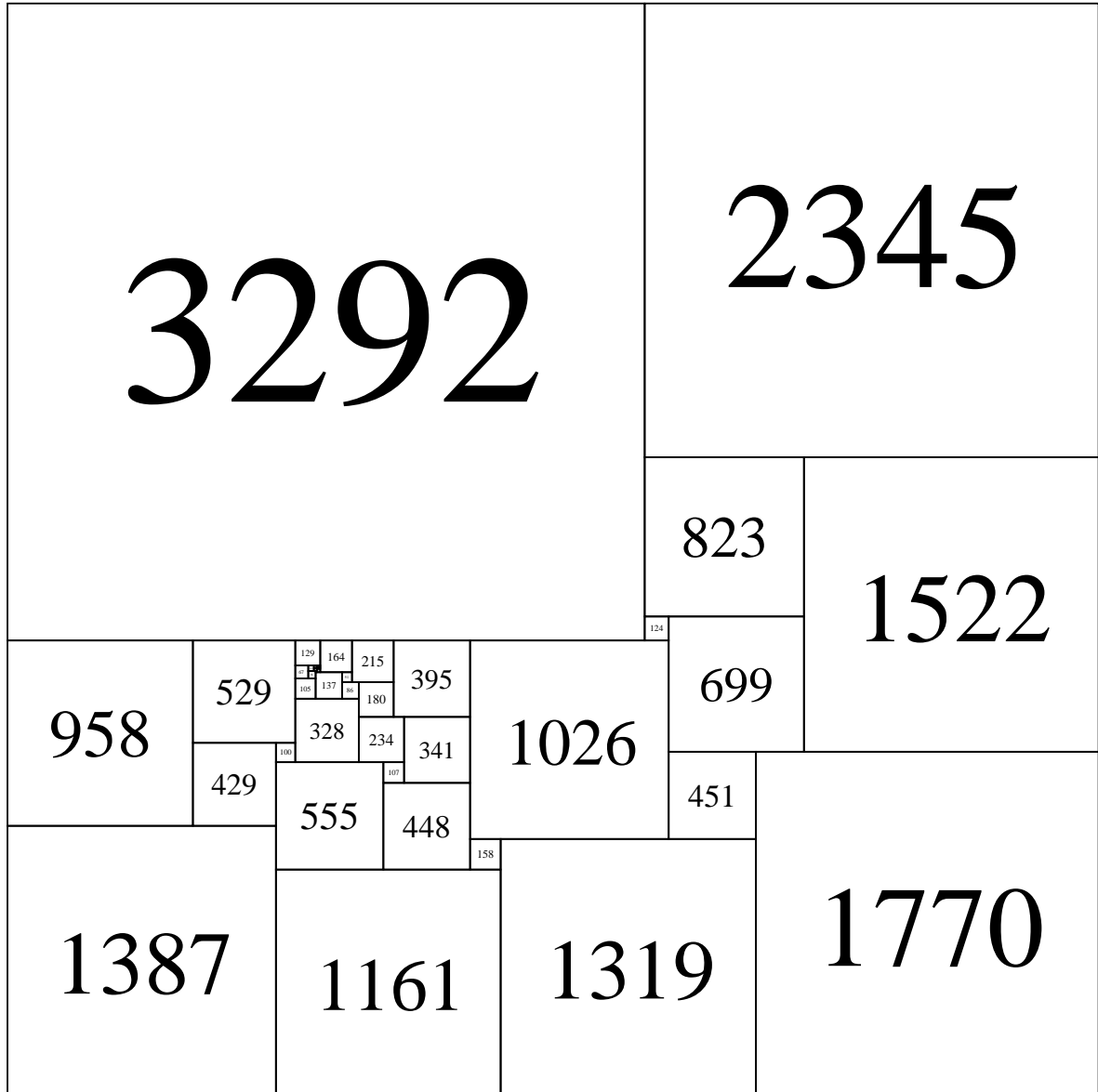
46 5627 B\_T 2014



46 5629 B\_T 2014

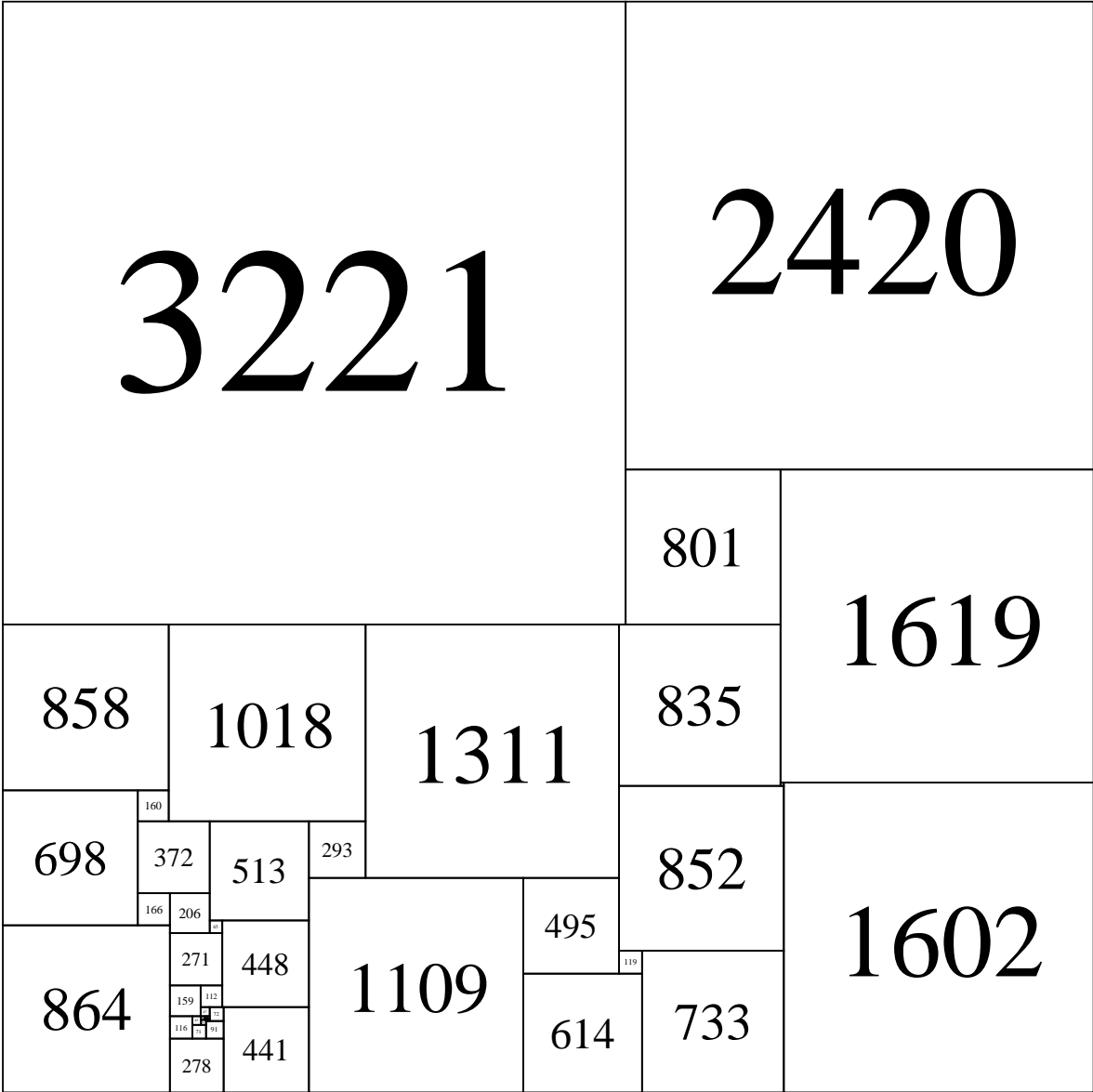




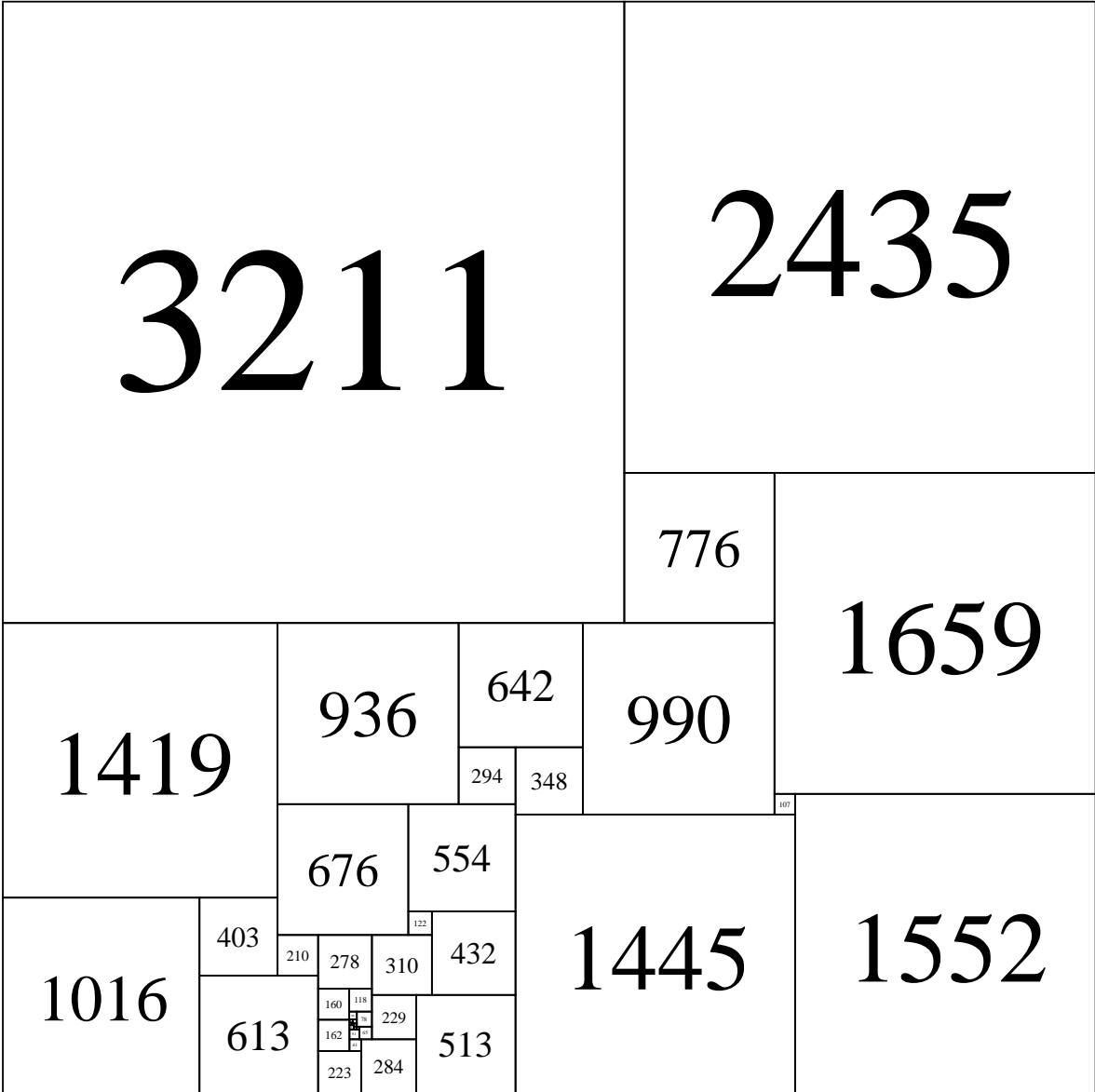


46 5637 BLM 2018 <-- 46 5513 B\_T 2014

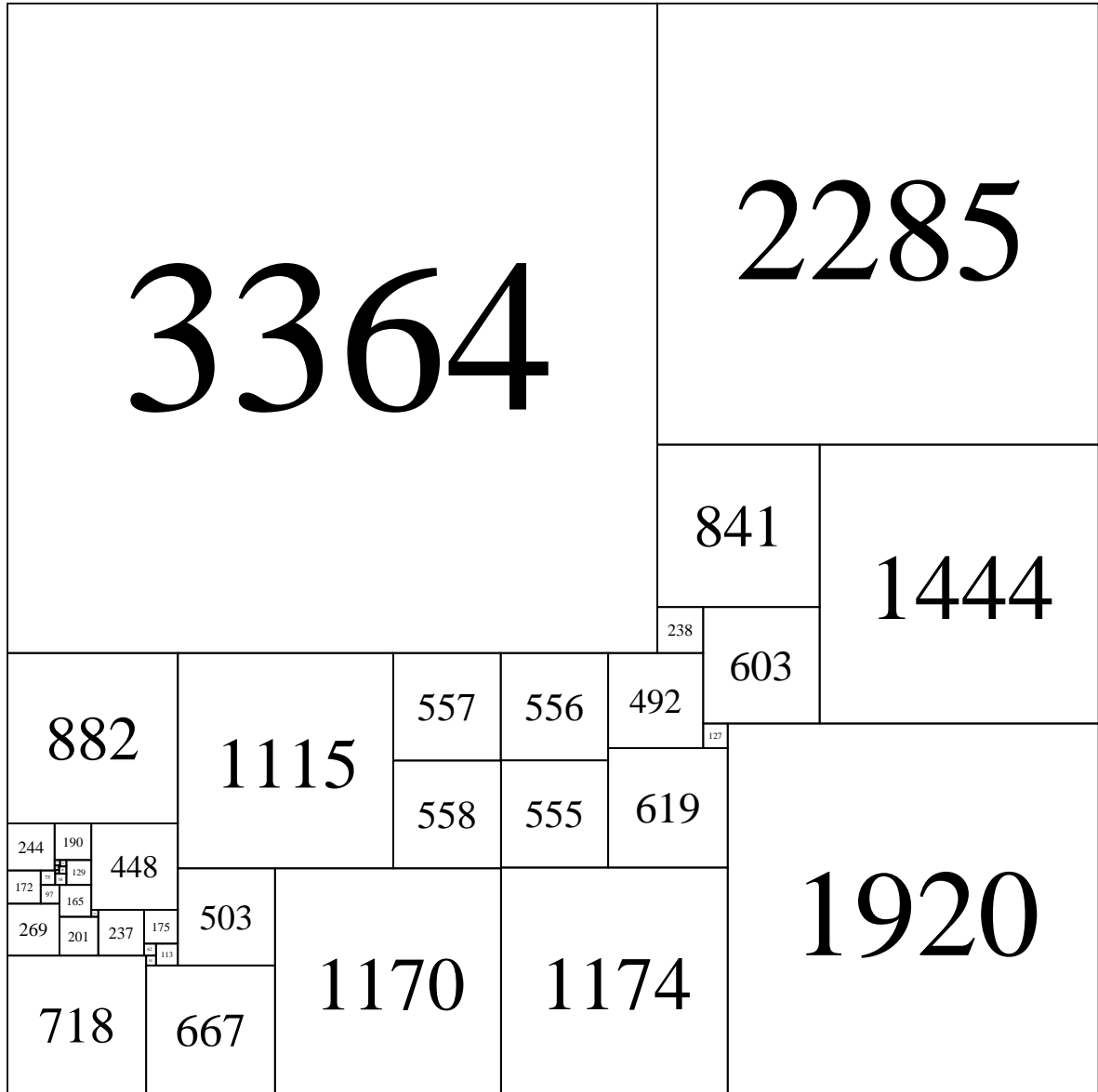




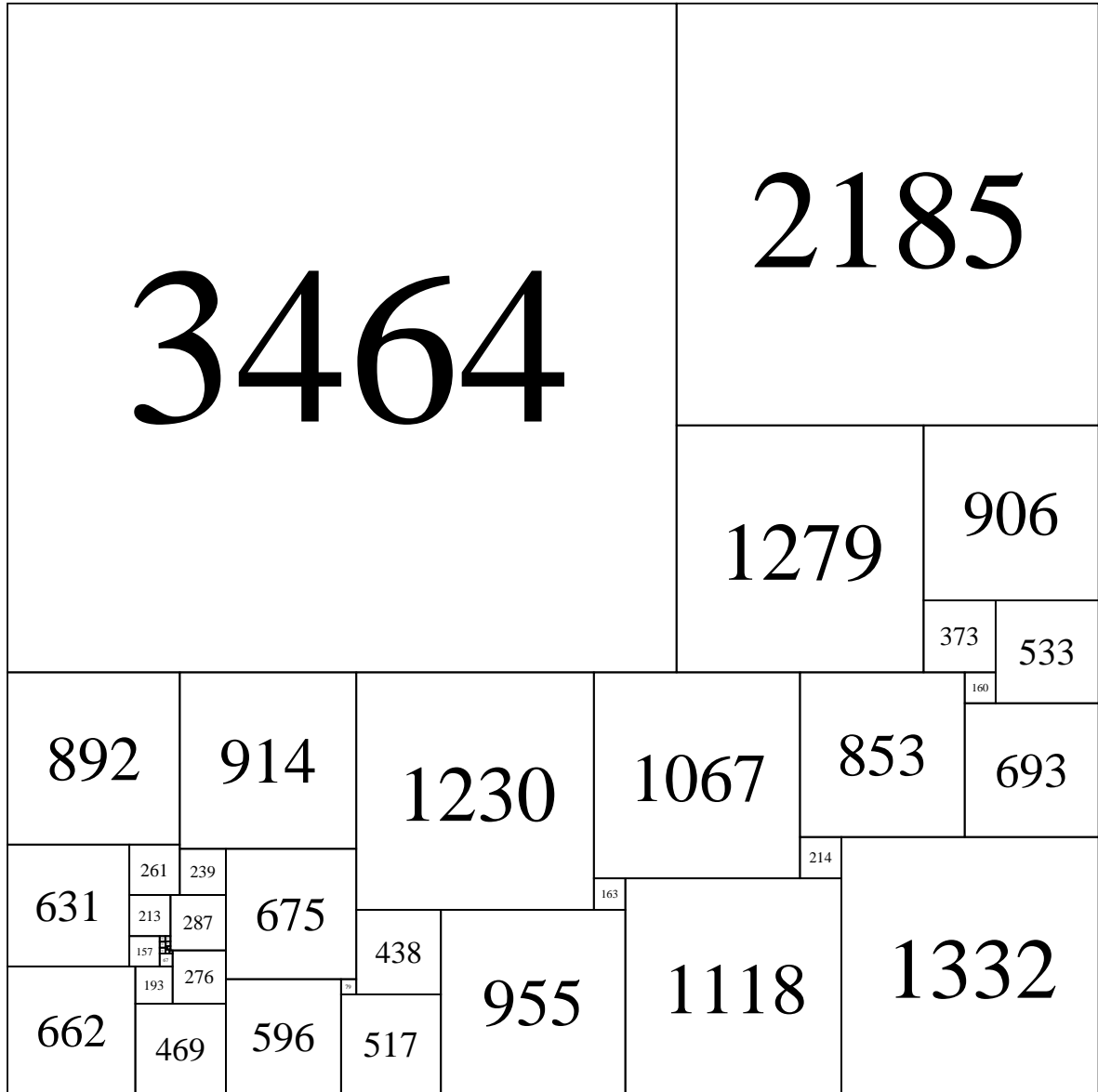
46 5641 B\_T 2014



46 5646 B\_T 2014

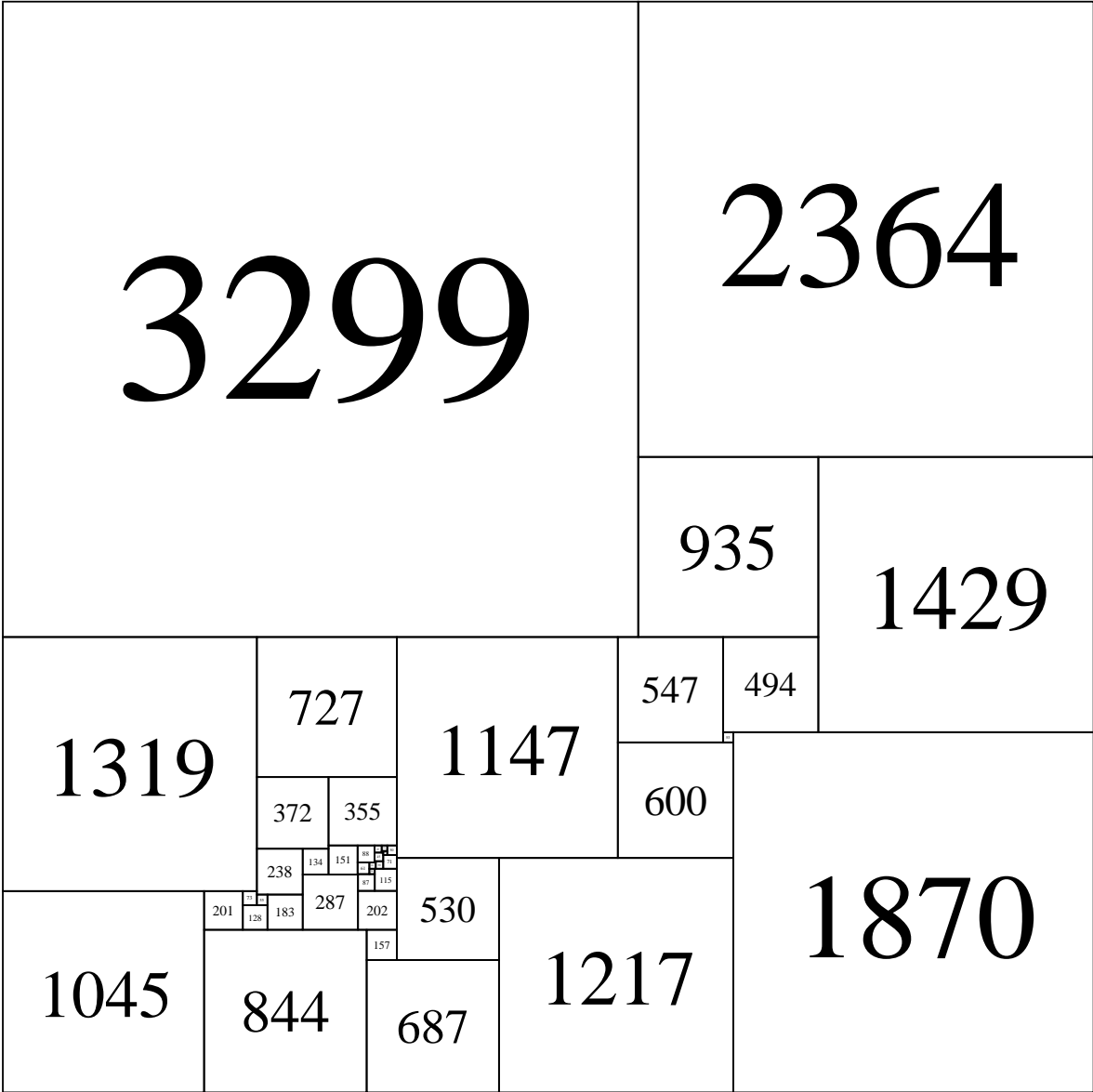


46 5649 BLM 2018 <-- 46 5411 B\_T 2014



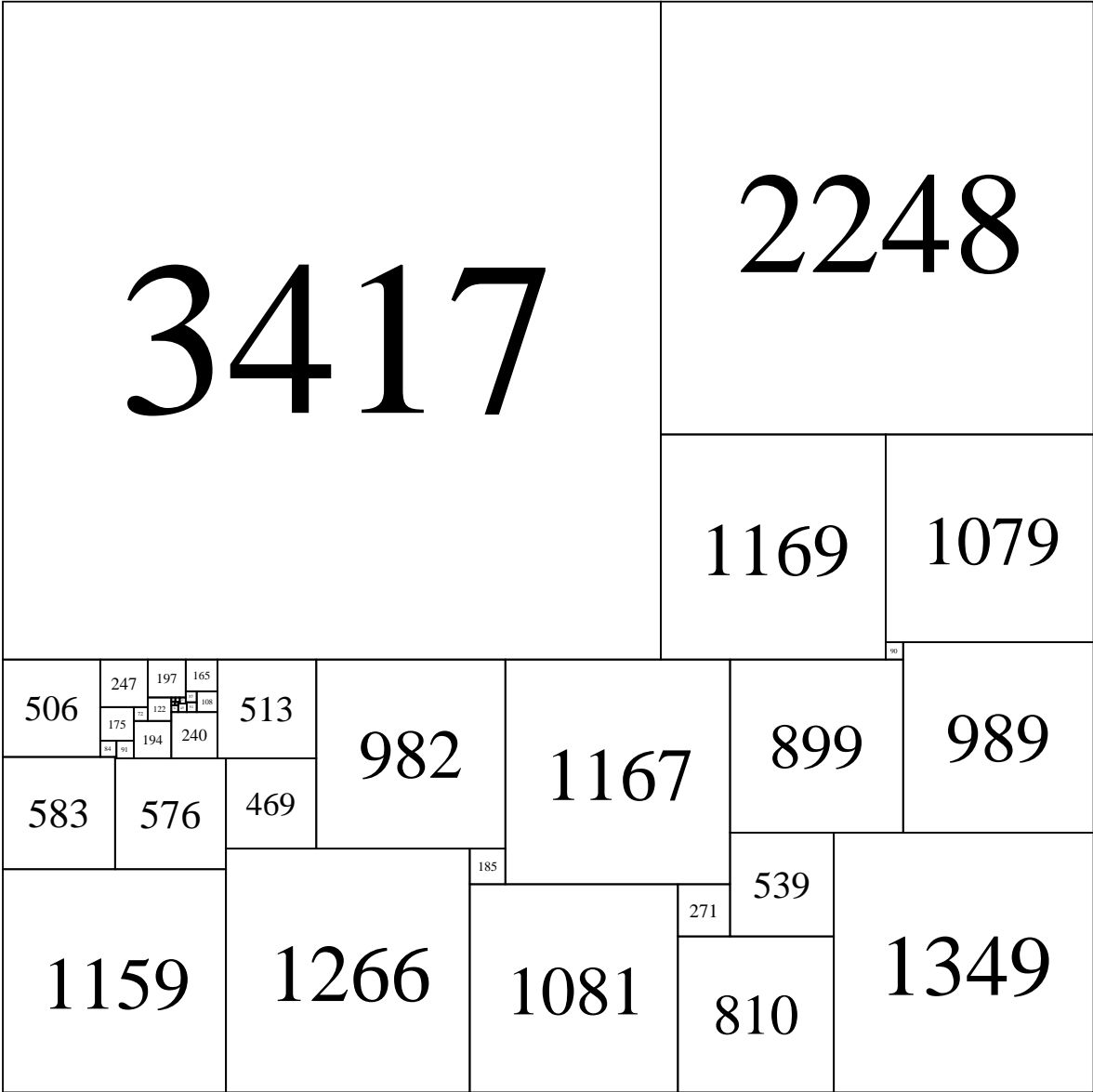
46 5649 B\_T 2014



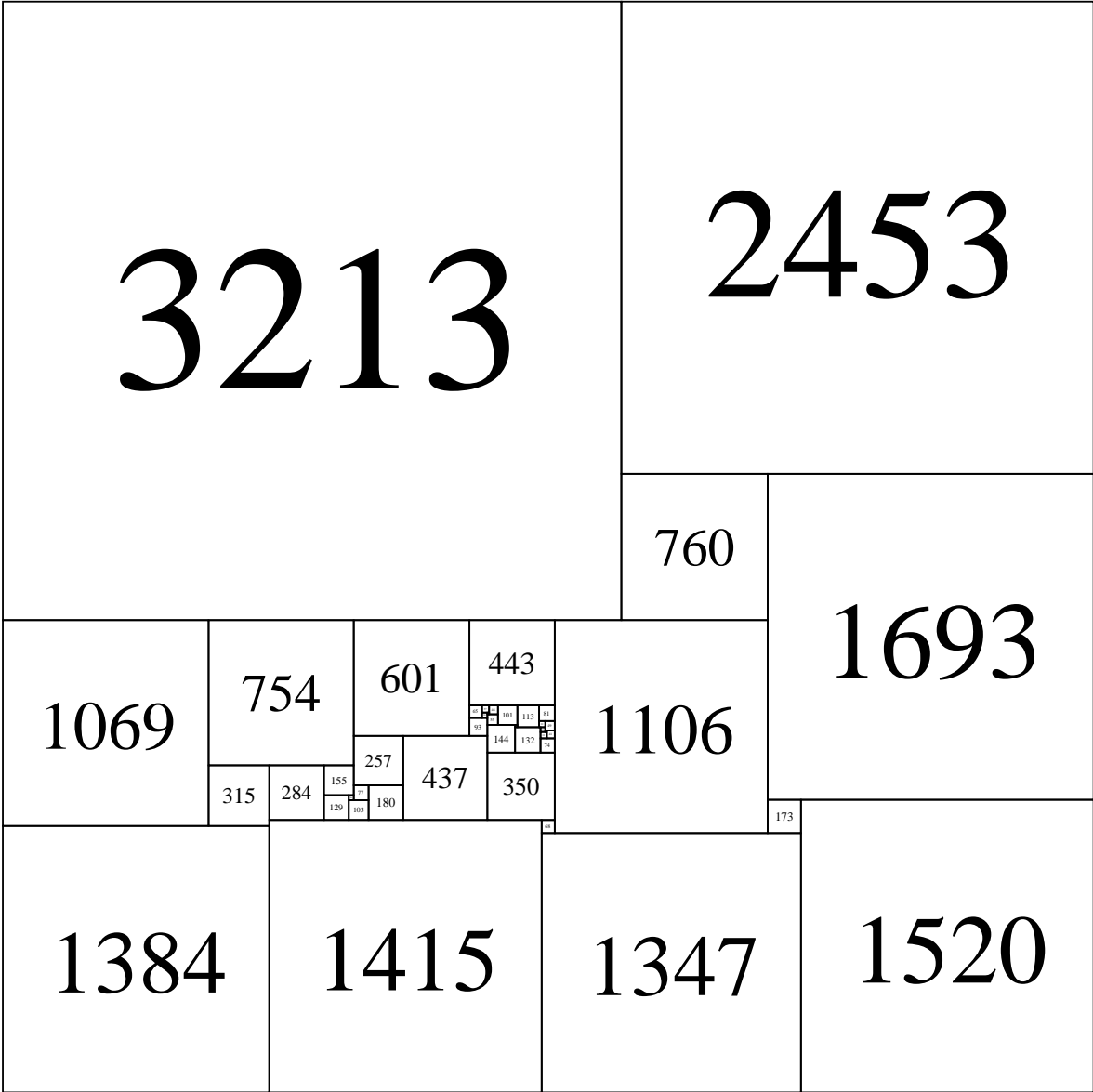


46 5663 B\_T 2014

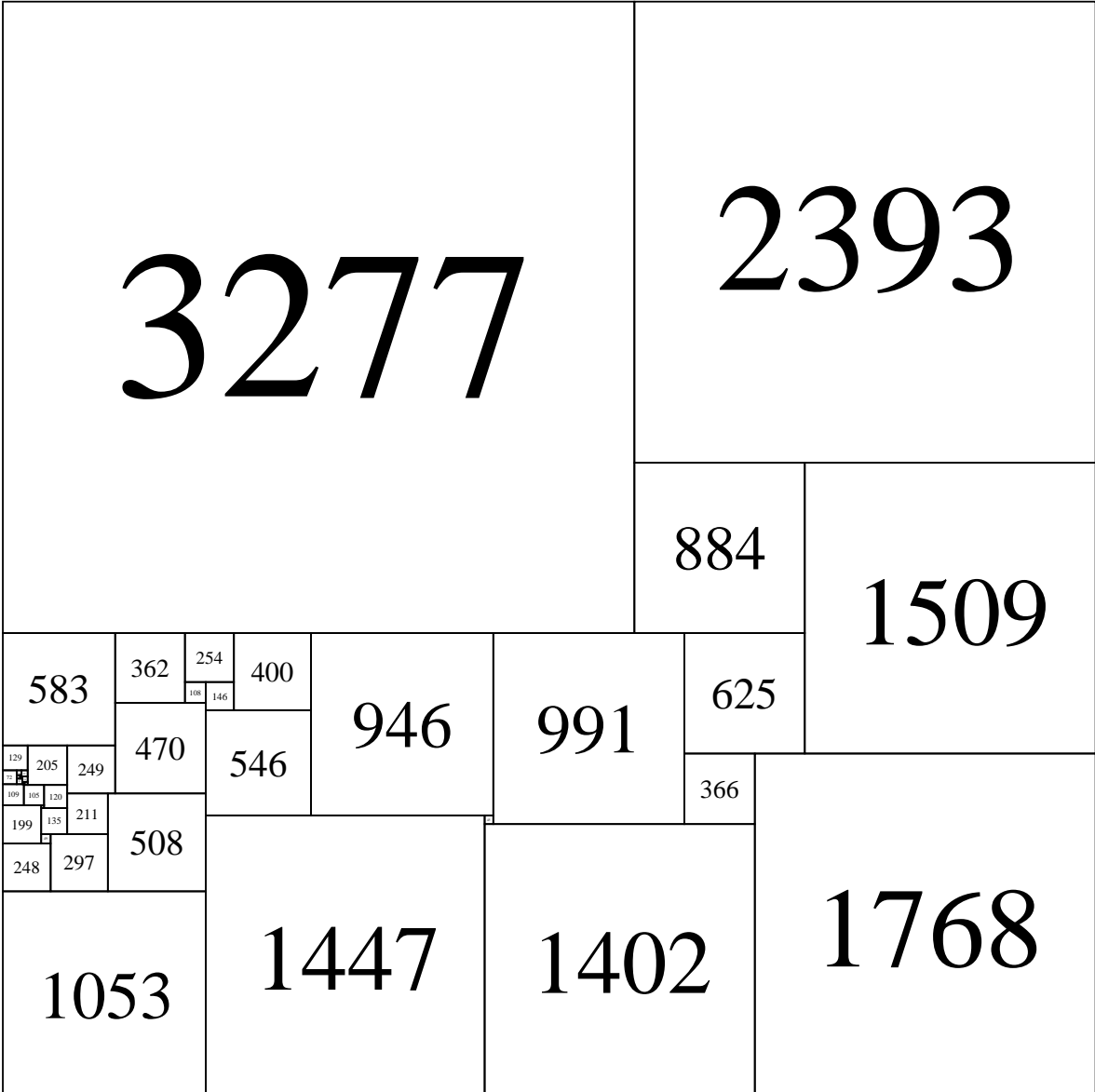




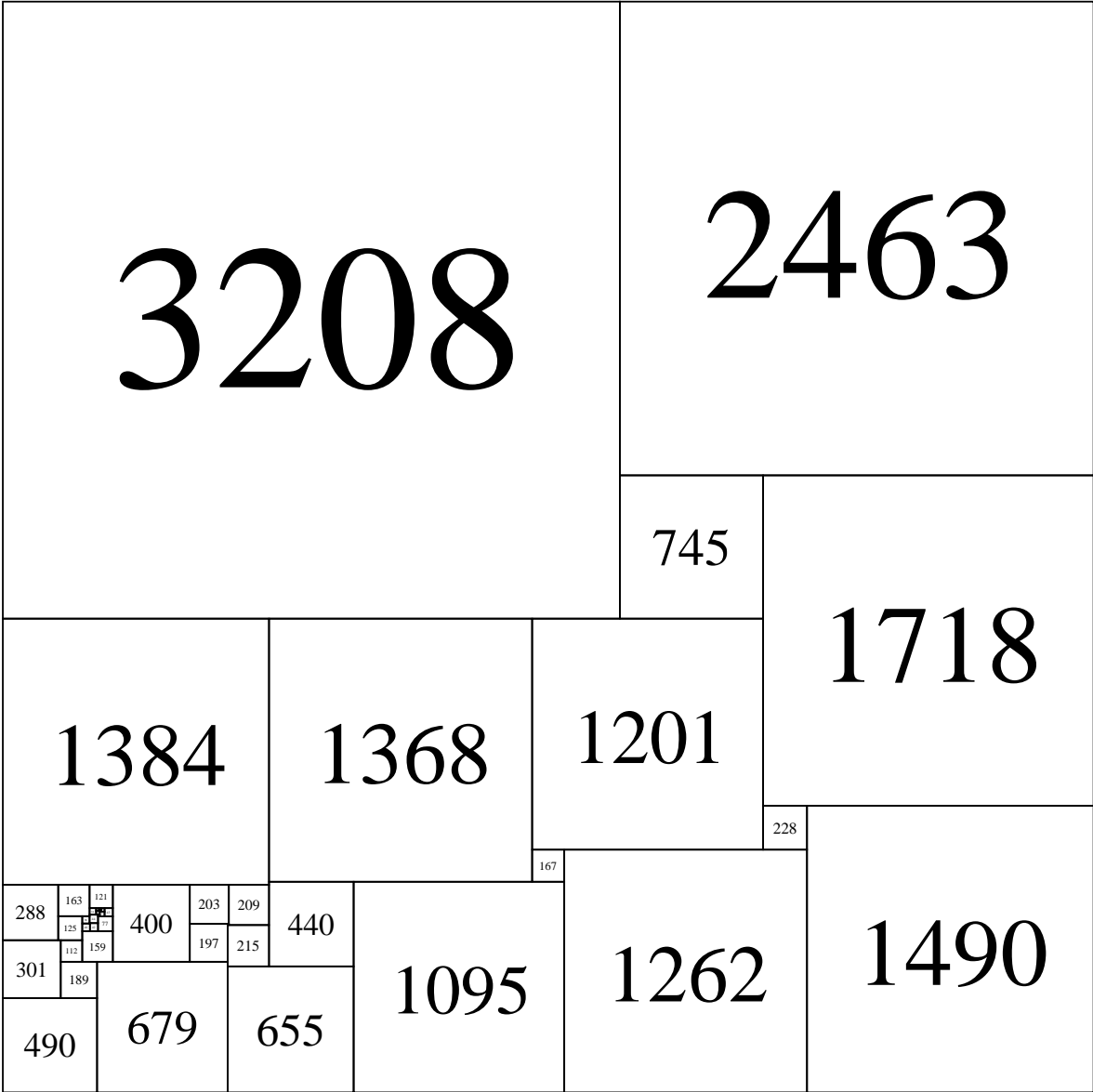
46 5665 B\_T 2014



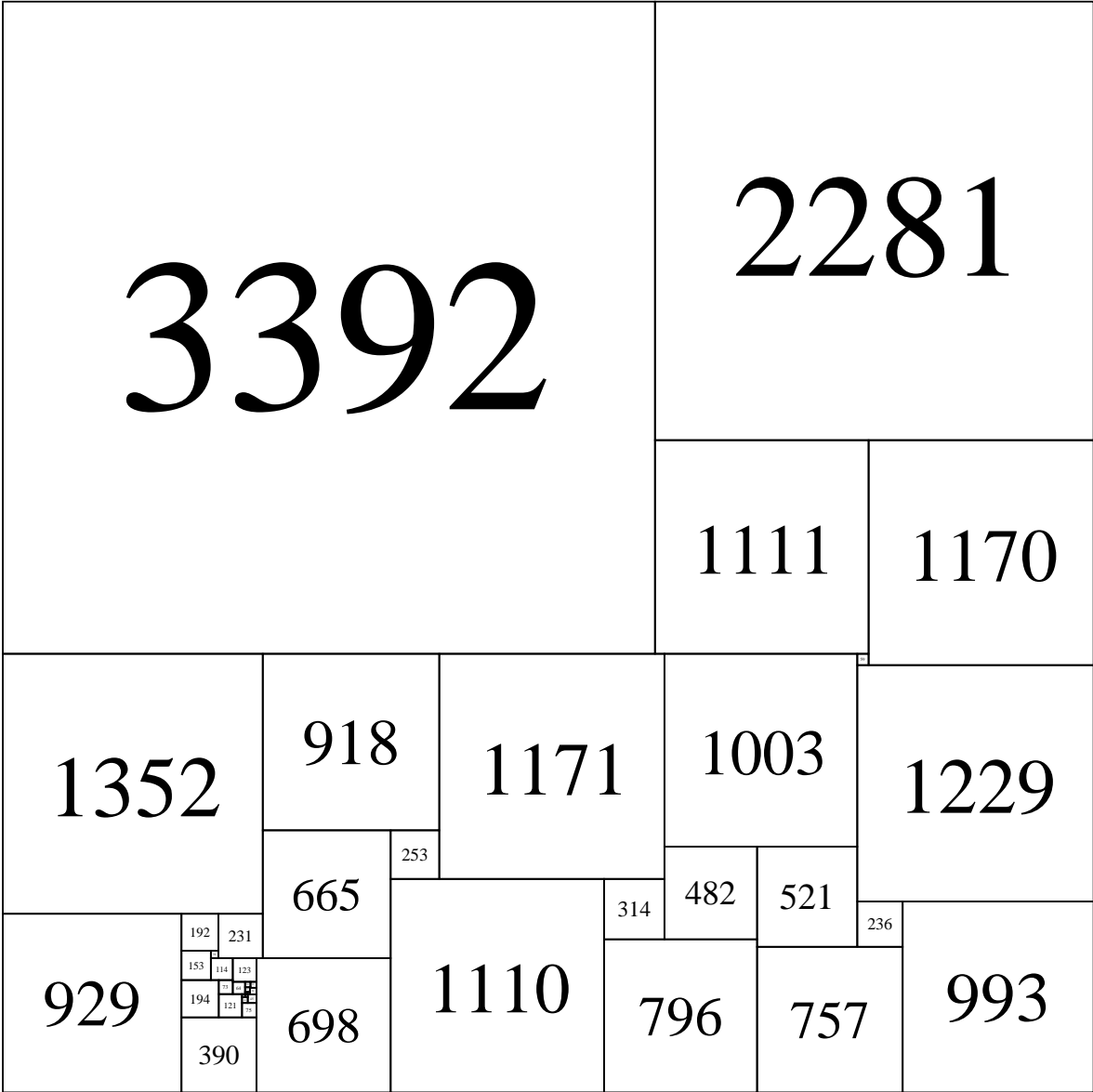
46 5666 B\_T 2014



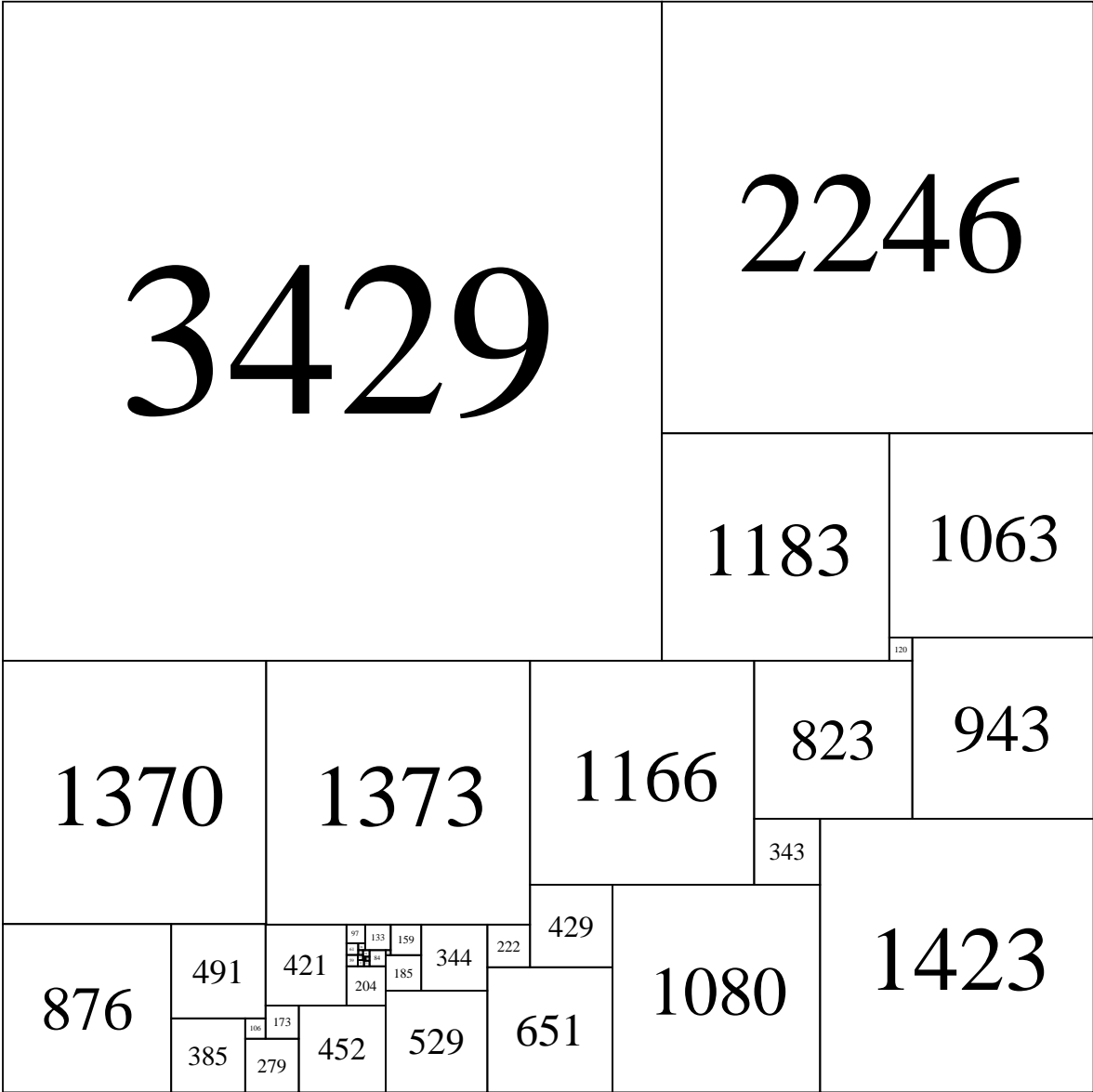
46 5670 B\_T 2014



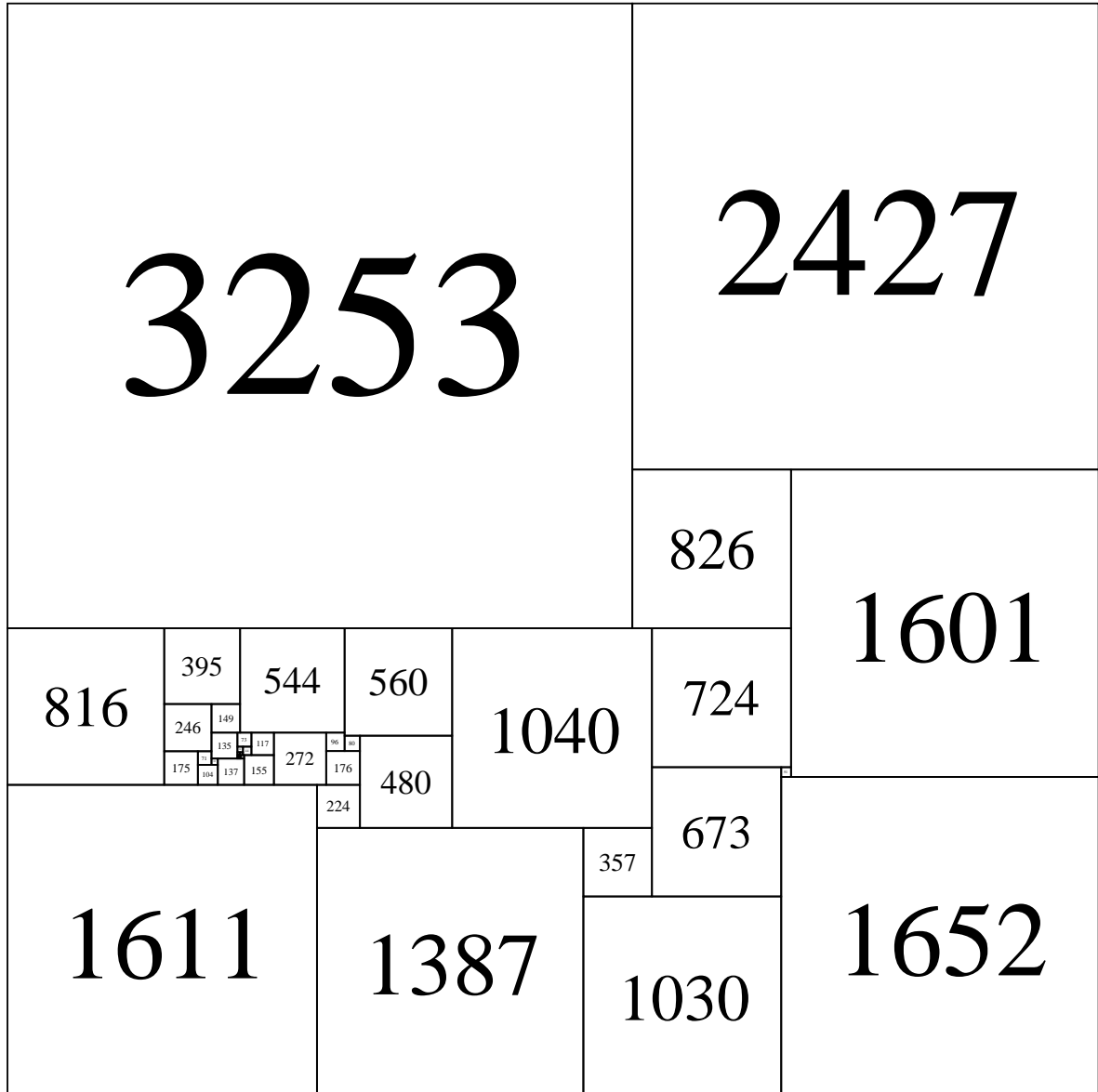
46 5671 B\_T 2014



46 5673 B\_T 2014



46 5675 B\_T 2014

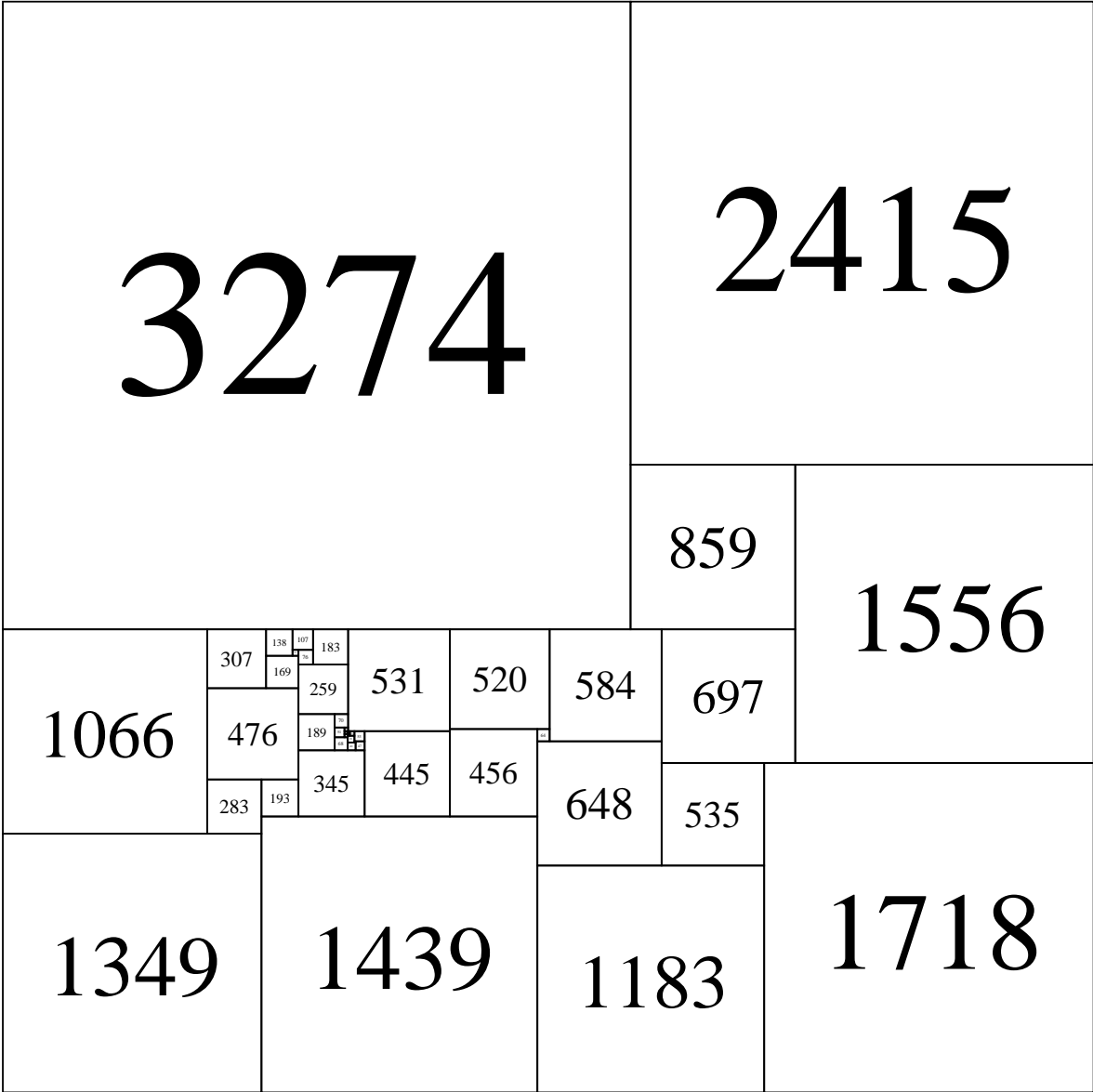


46 5680 B\_T 2014

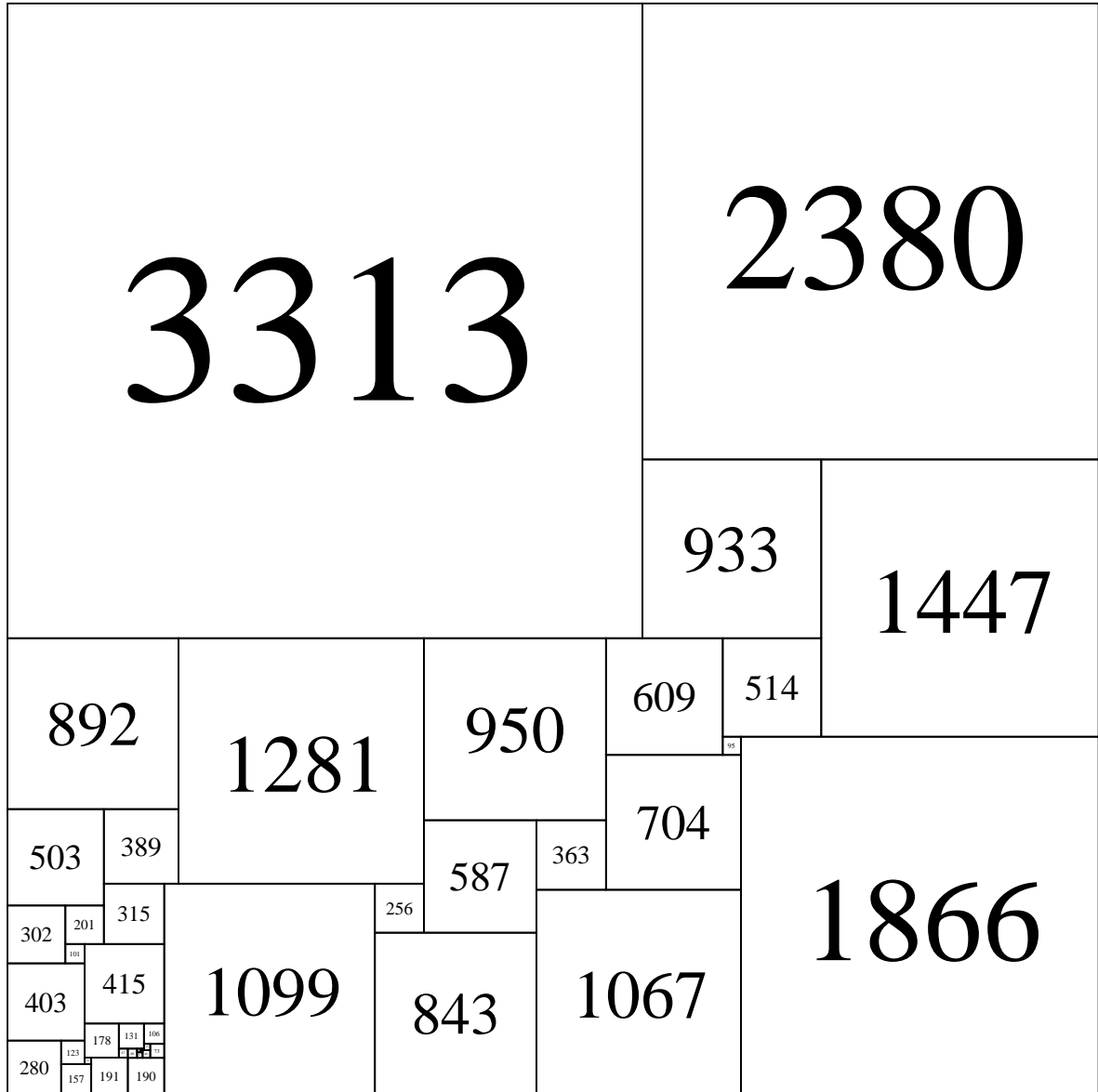
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91	91	91									
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671	324	346	1365	1405	1892						
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46 5680 B\_T 2014

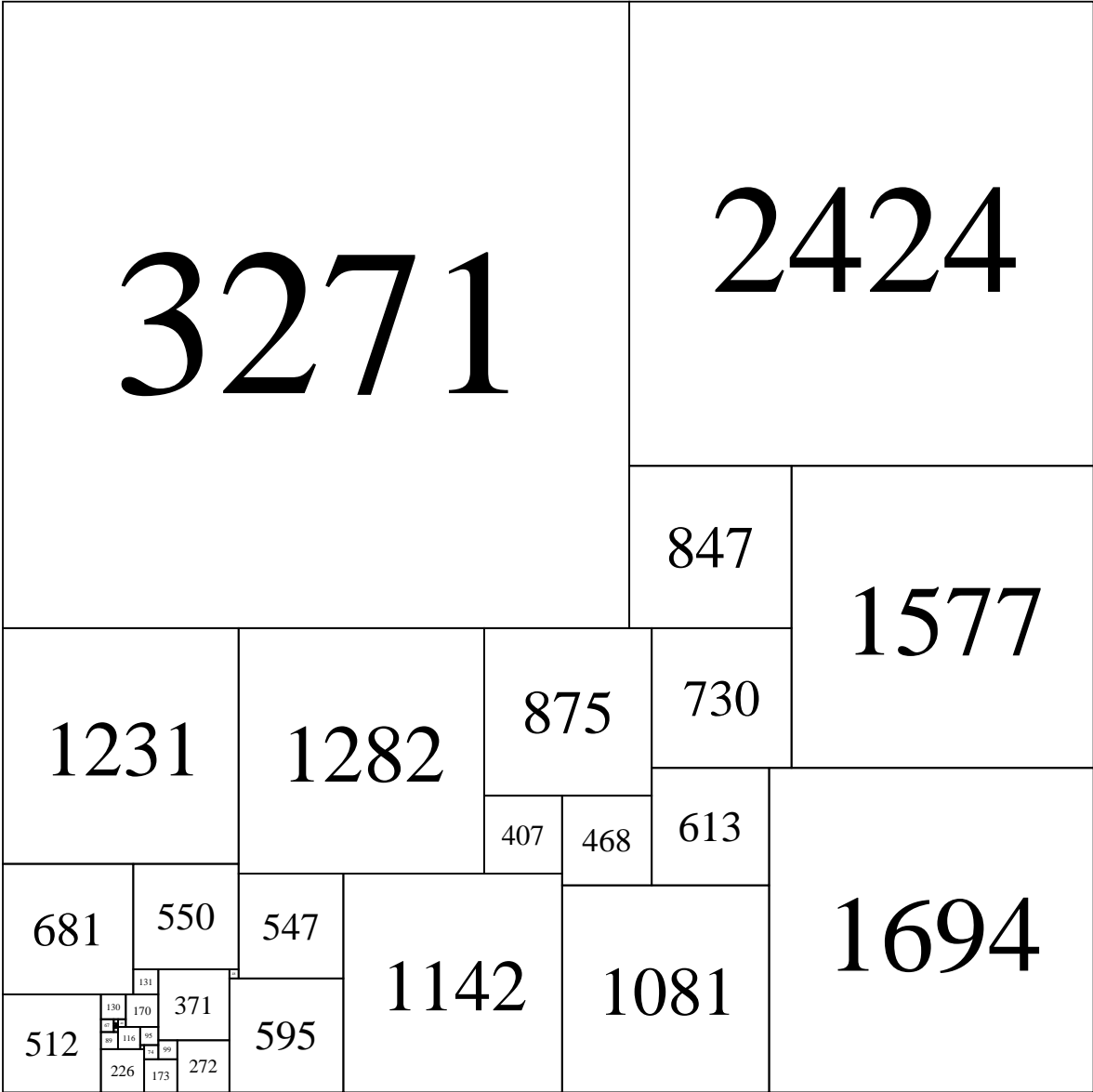




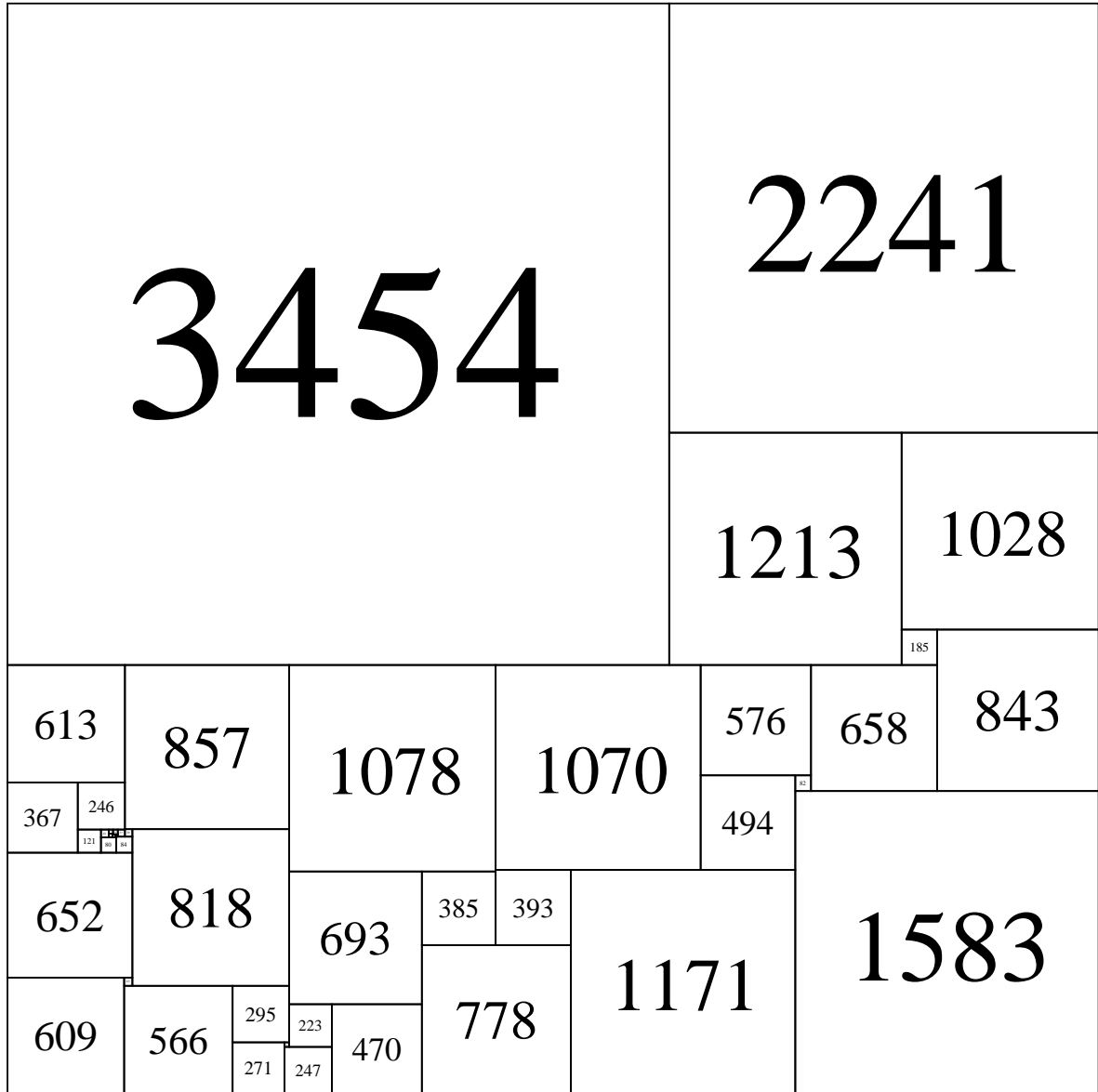
46 5689 B\_T 2014



46 5693 B\_T 2014

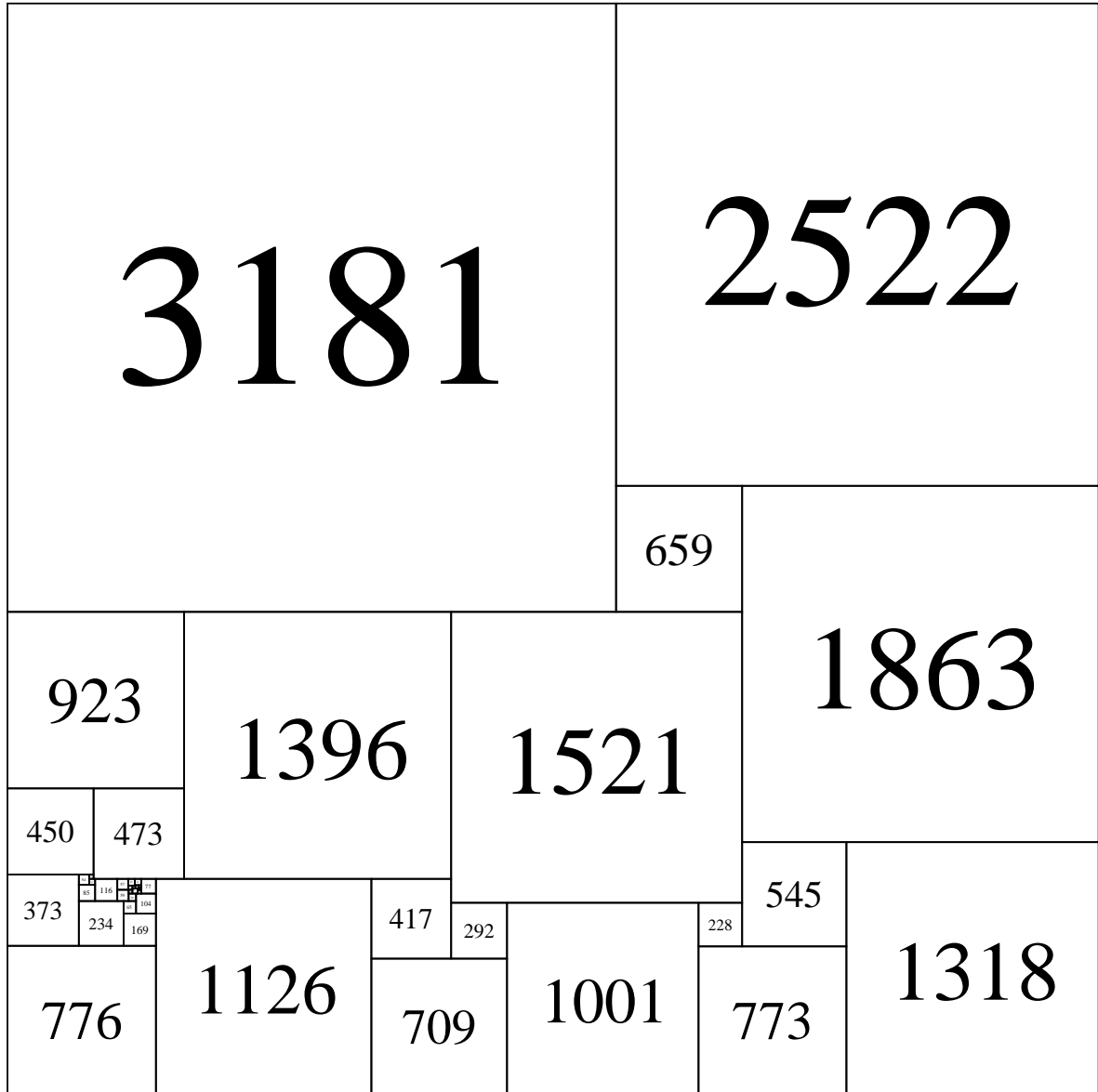


46 5695 B\_T 2014

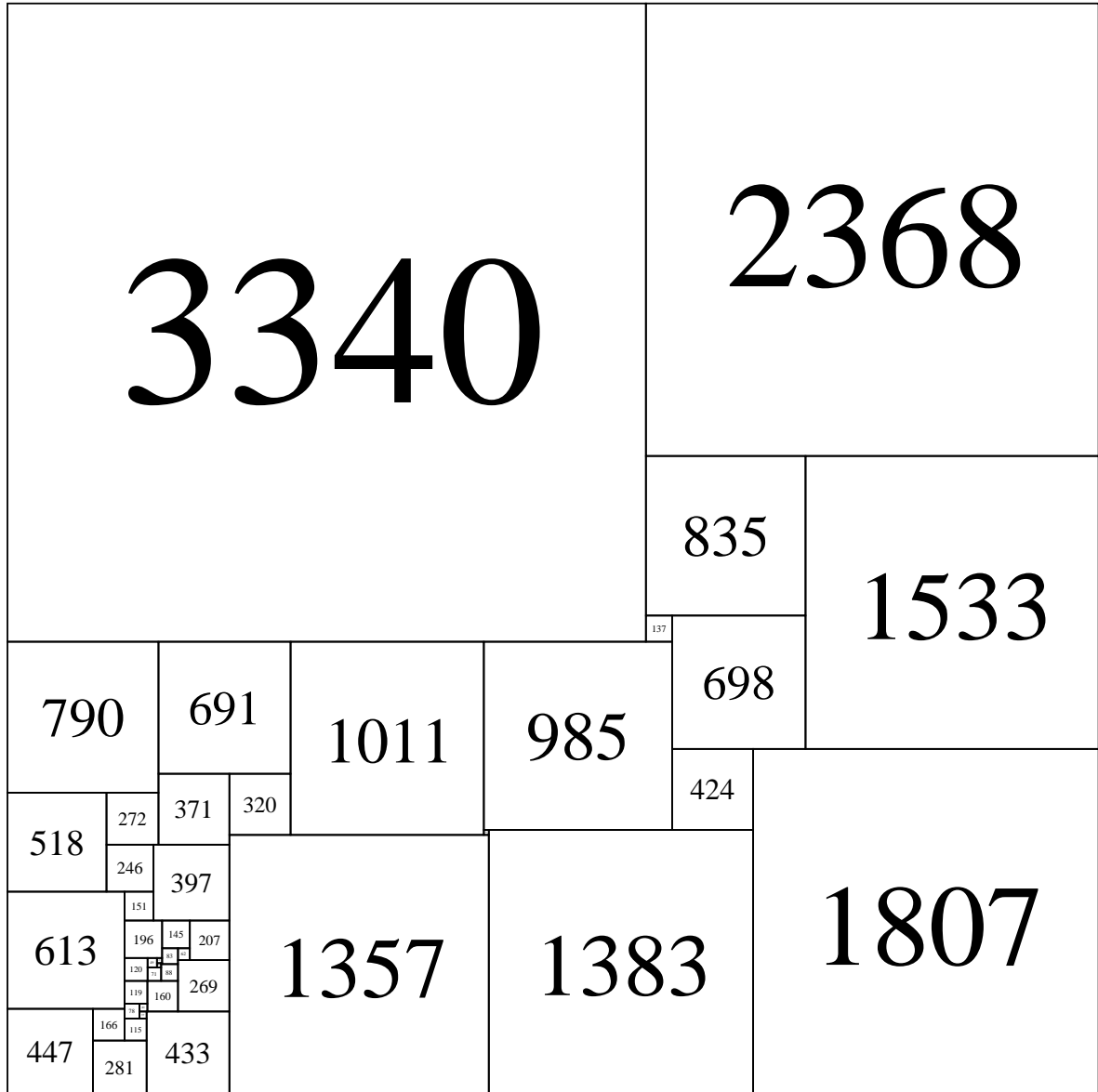


46 5695 B\_T 2014

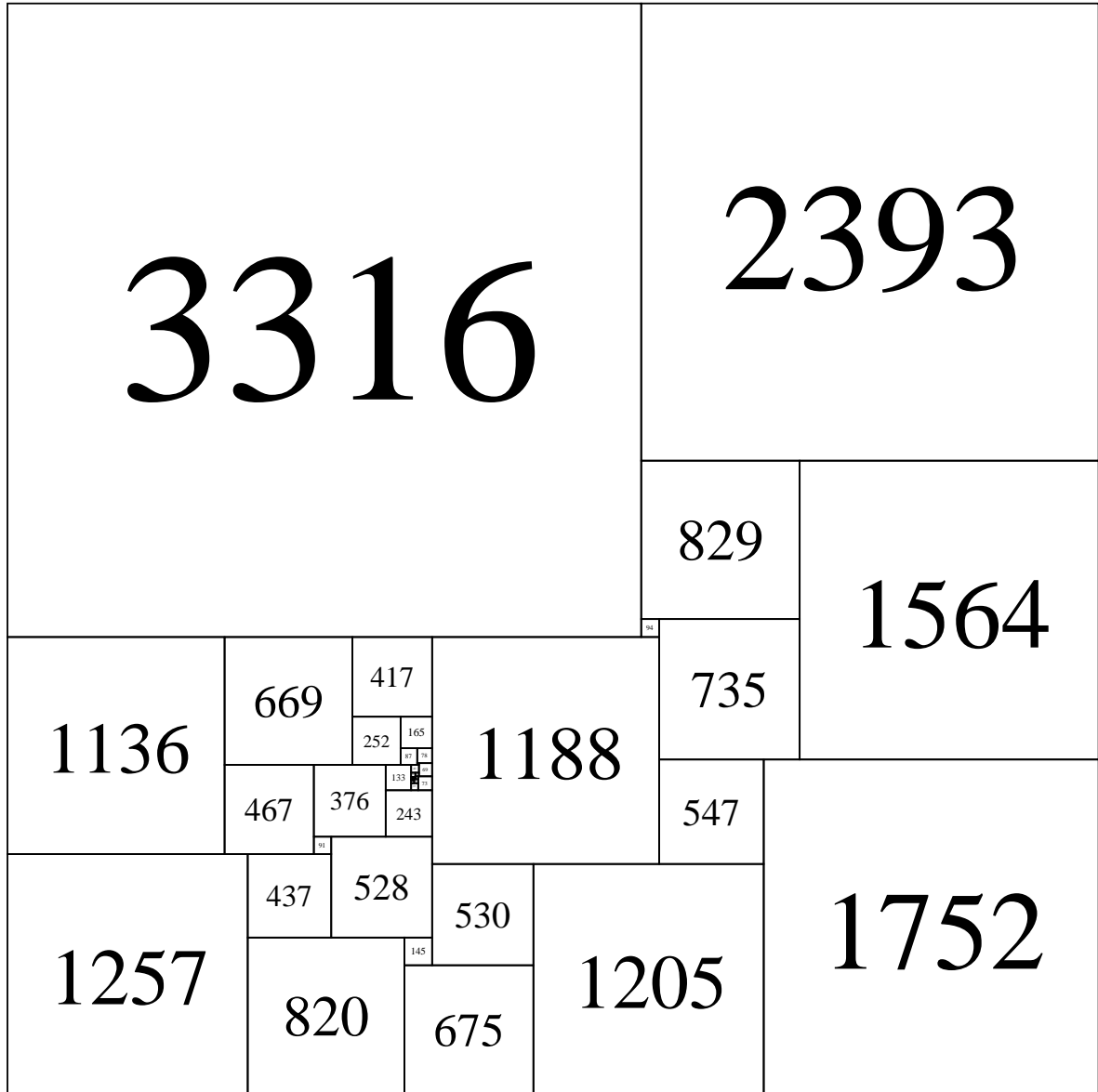




46 5703 B\_T 2014

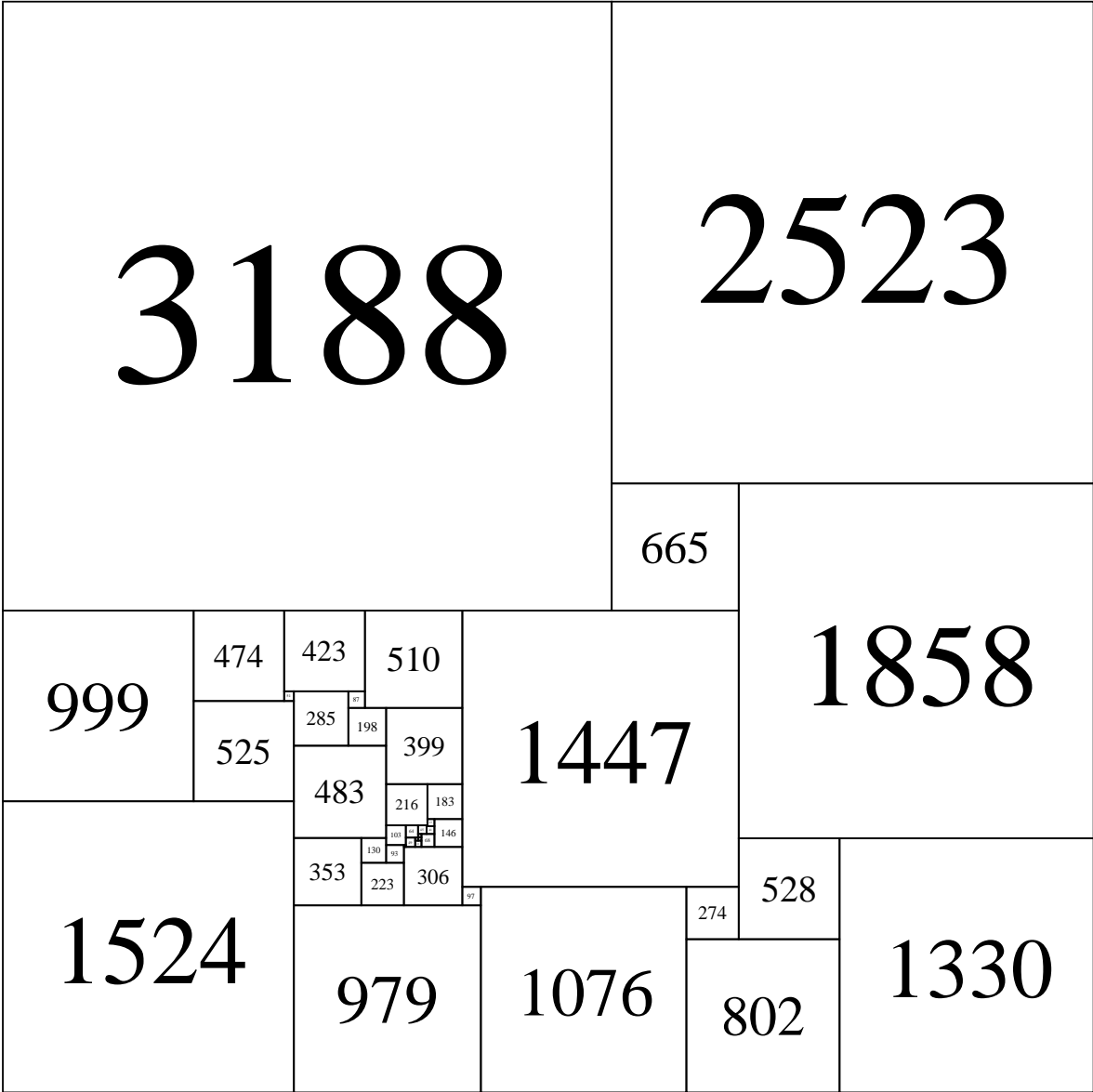


46 5708 BLM 2018 <-- 46 5571 B\_T 2014

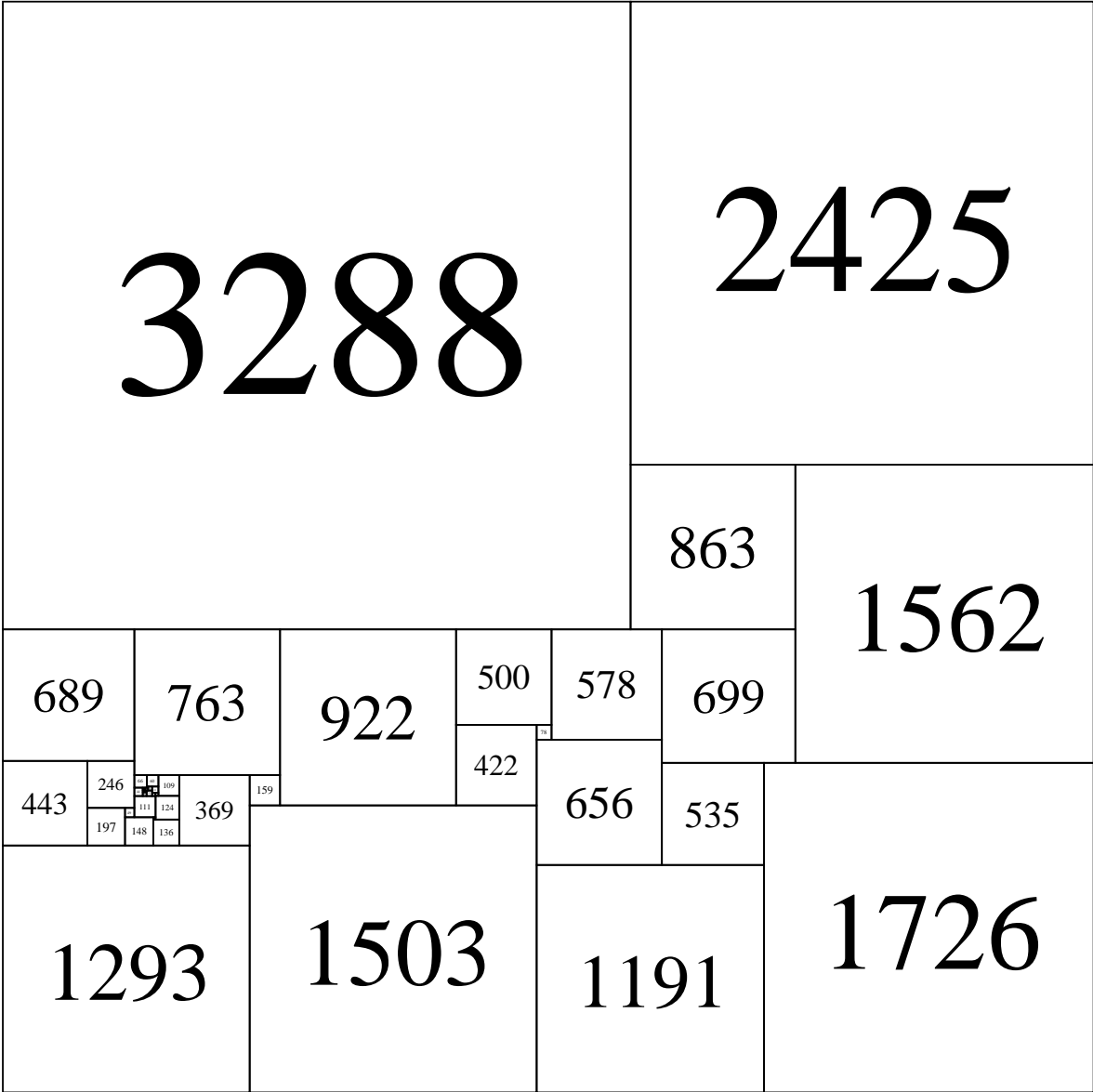


46 5709 BLM 2018 <-- 46 5615 B\_T 2014

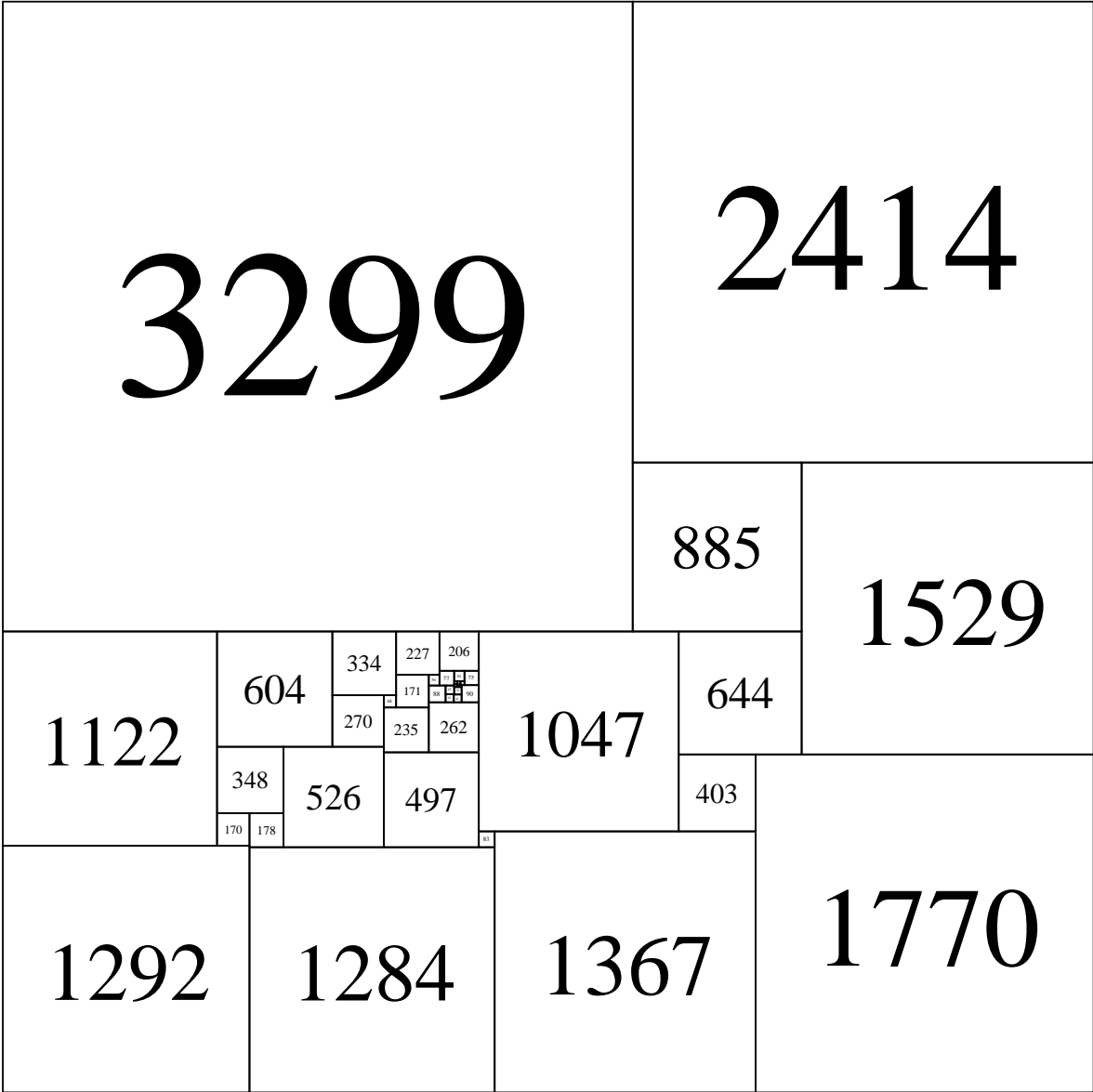




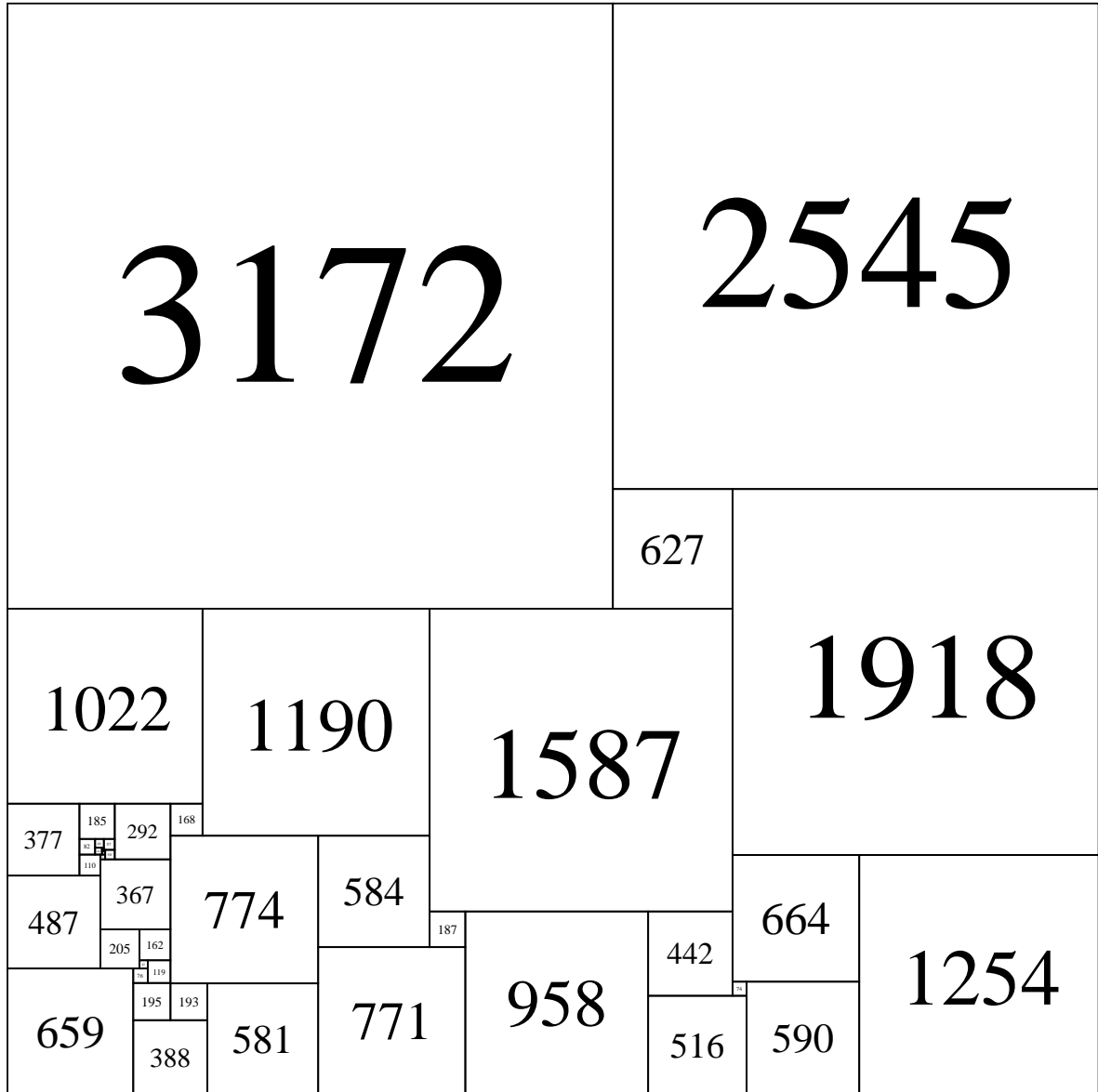
46 5711 B\_T 2014



46 5713 B\_T 2014



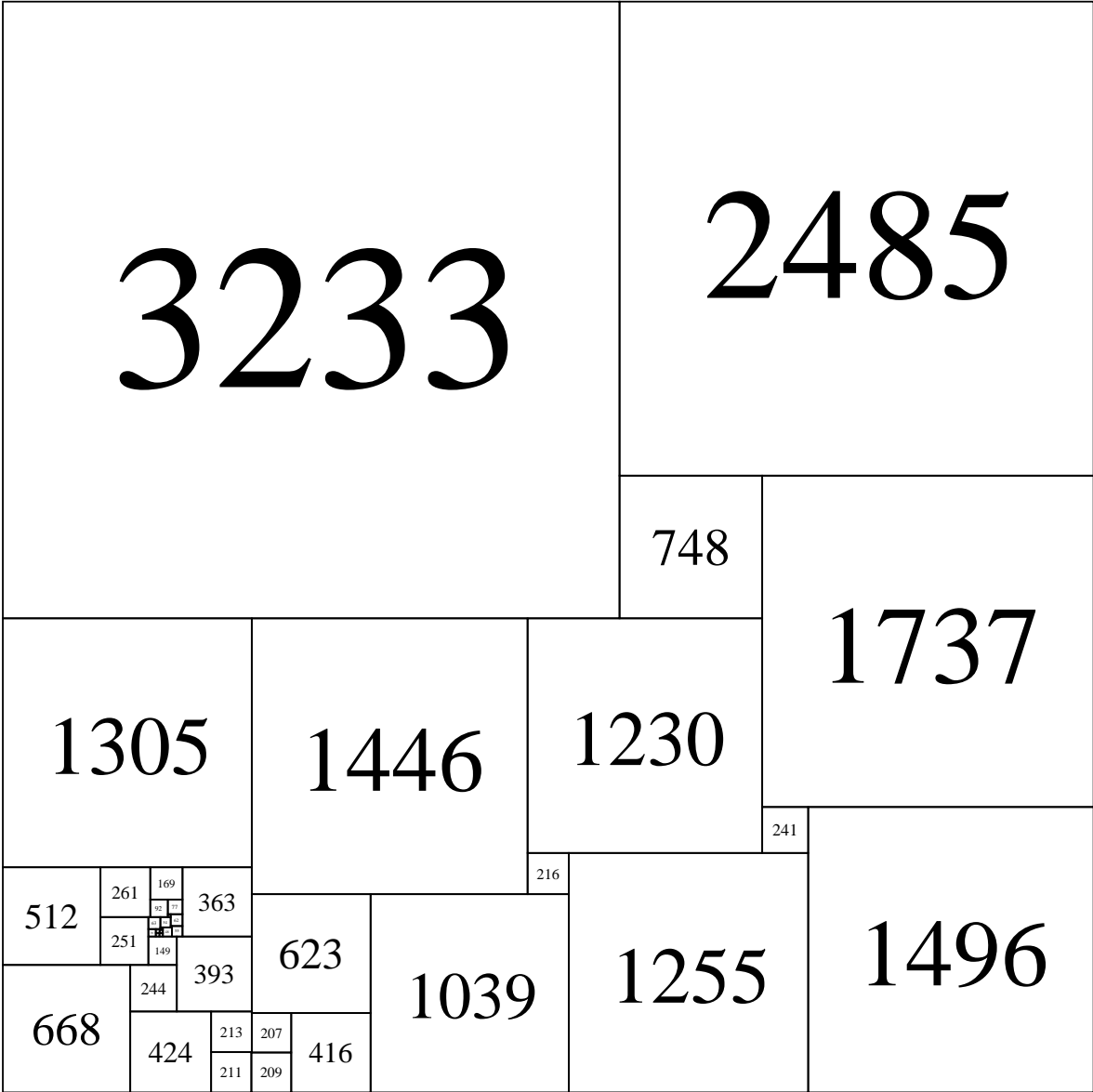
46 5713 B\_T 2014



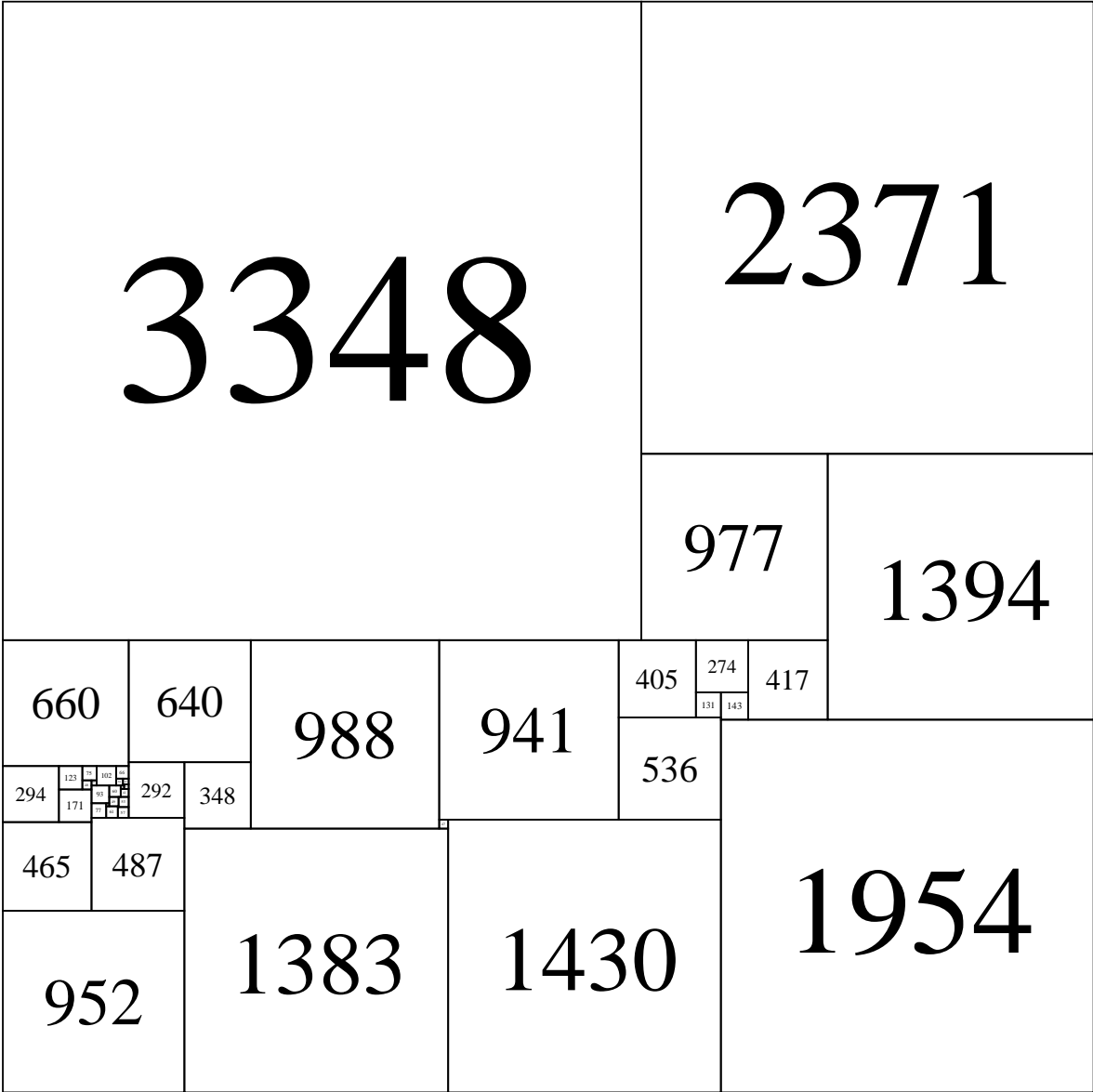
46 5717 B\_T 2014

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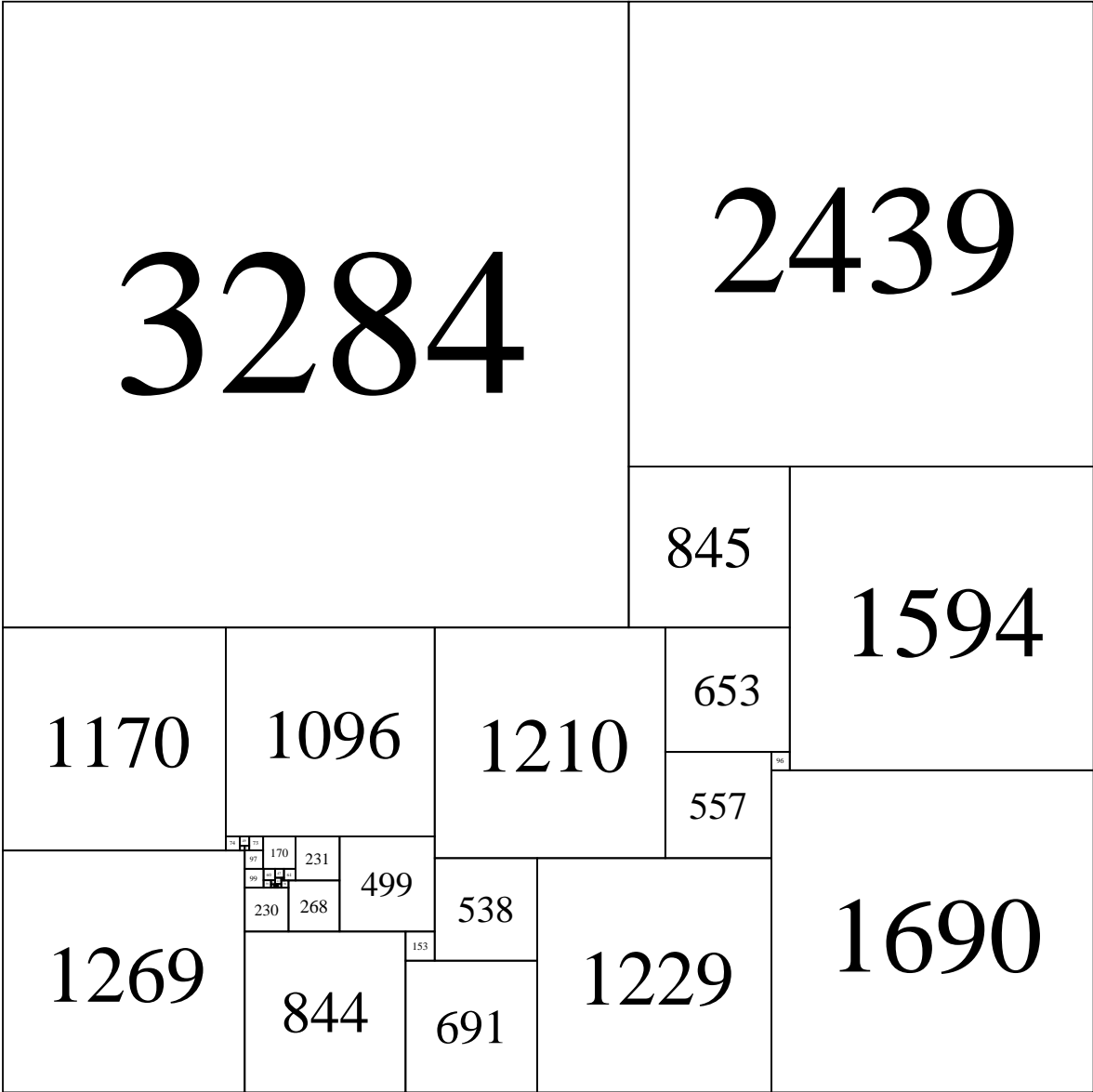
46 5717 B\_T 2014



46 5718 B\_T 2014

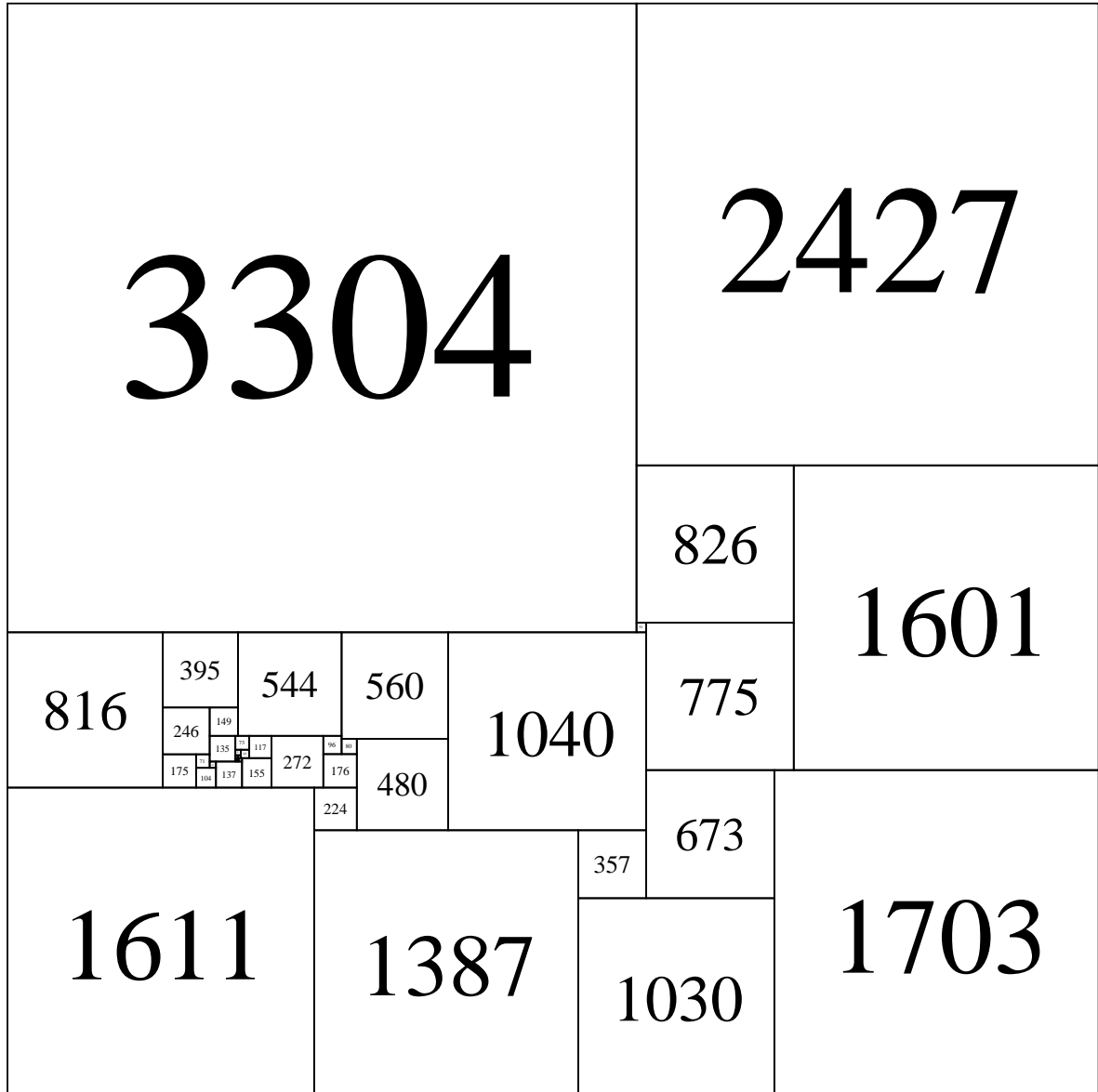


46 5719 B\_T 2014

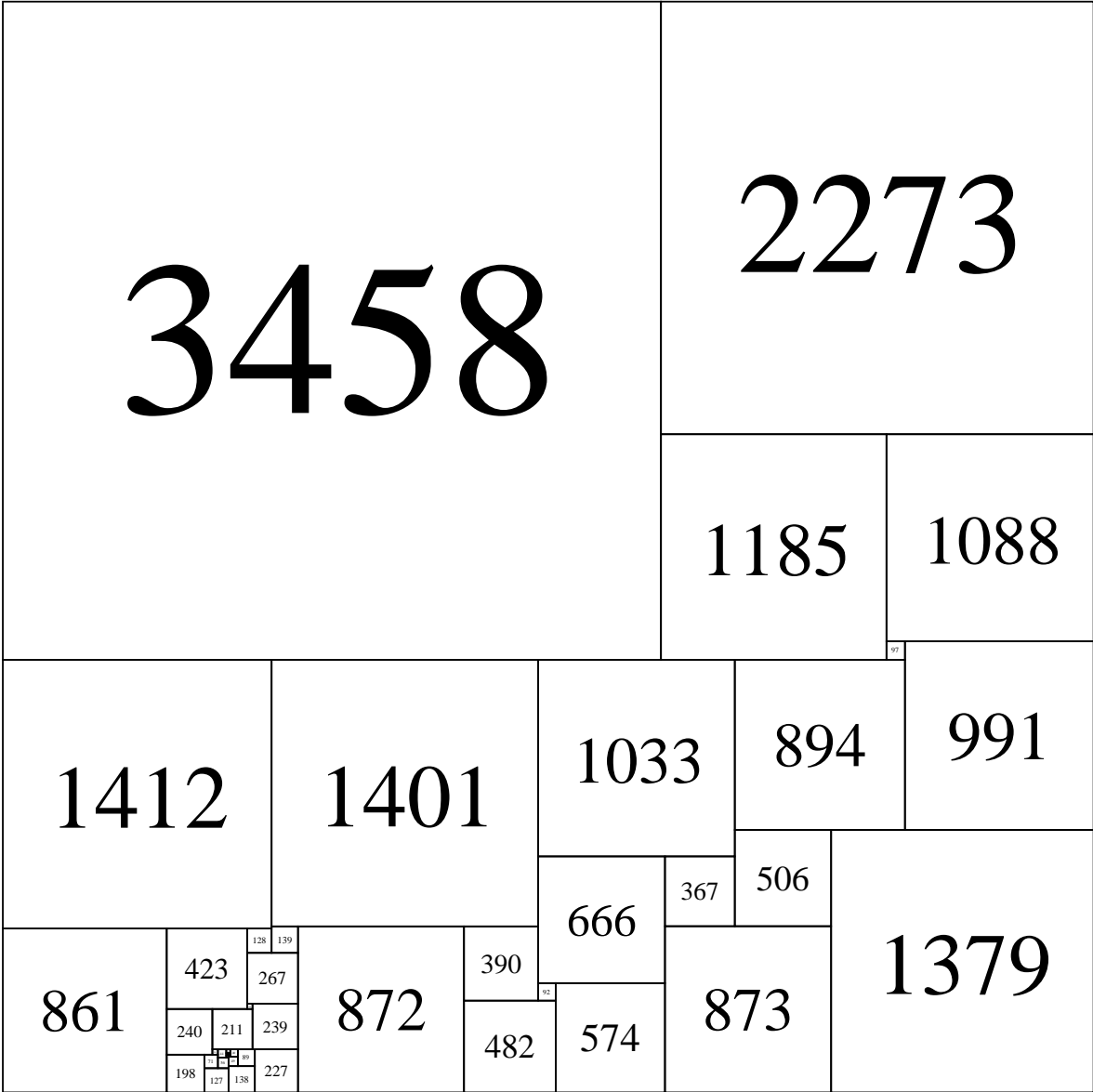


46 5723 B\_T 2014

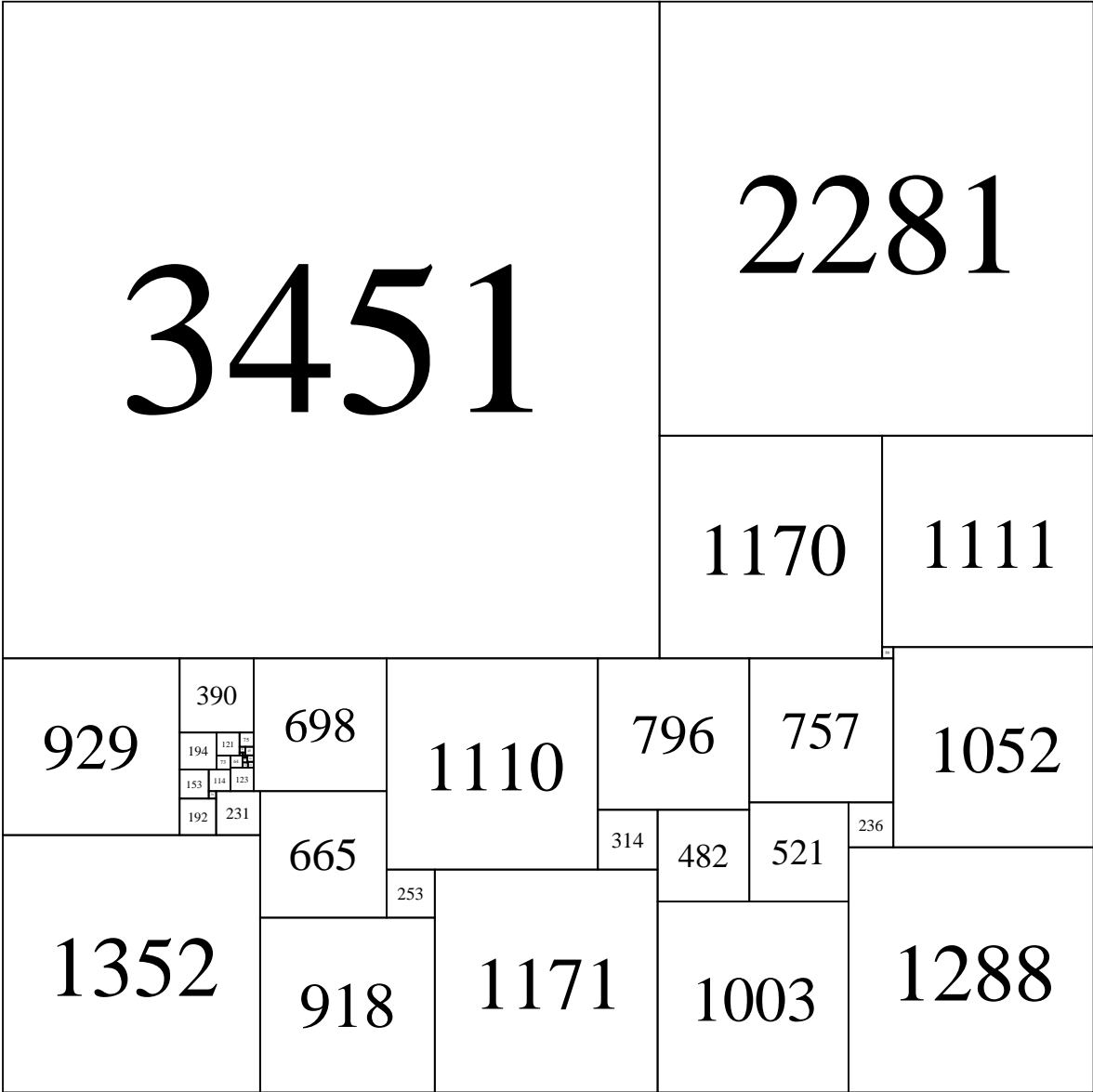




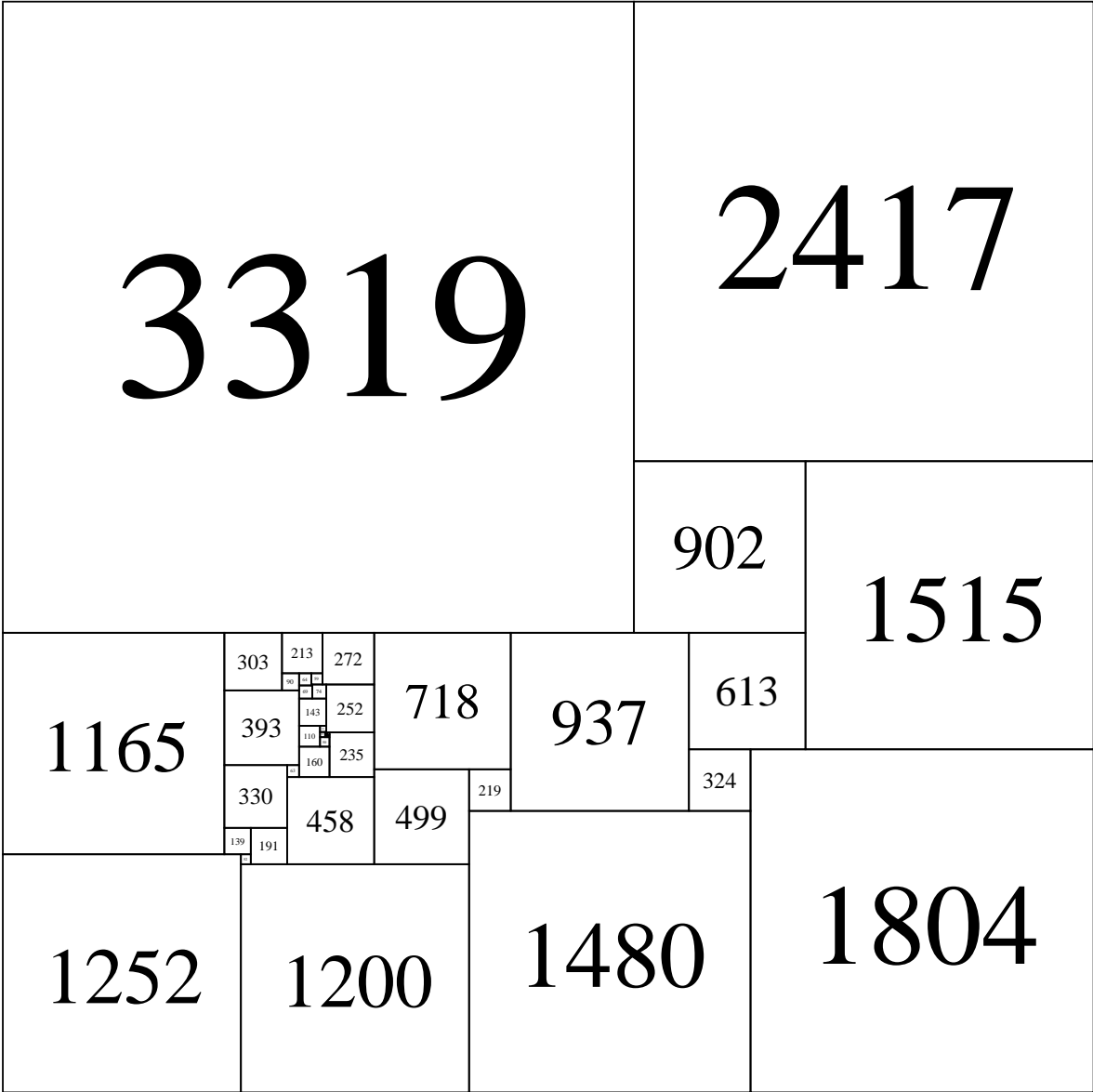
46 5731 BLM 2018 <-- 46 5680 B\_T 2014



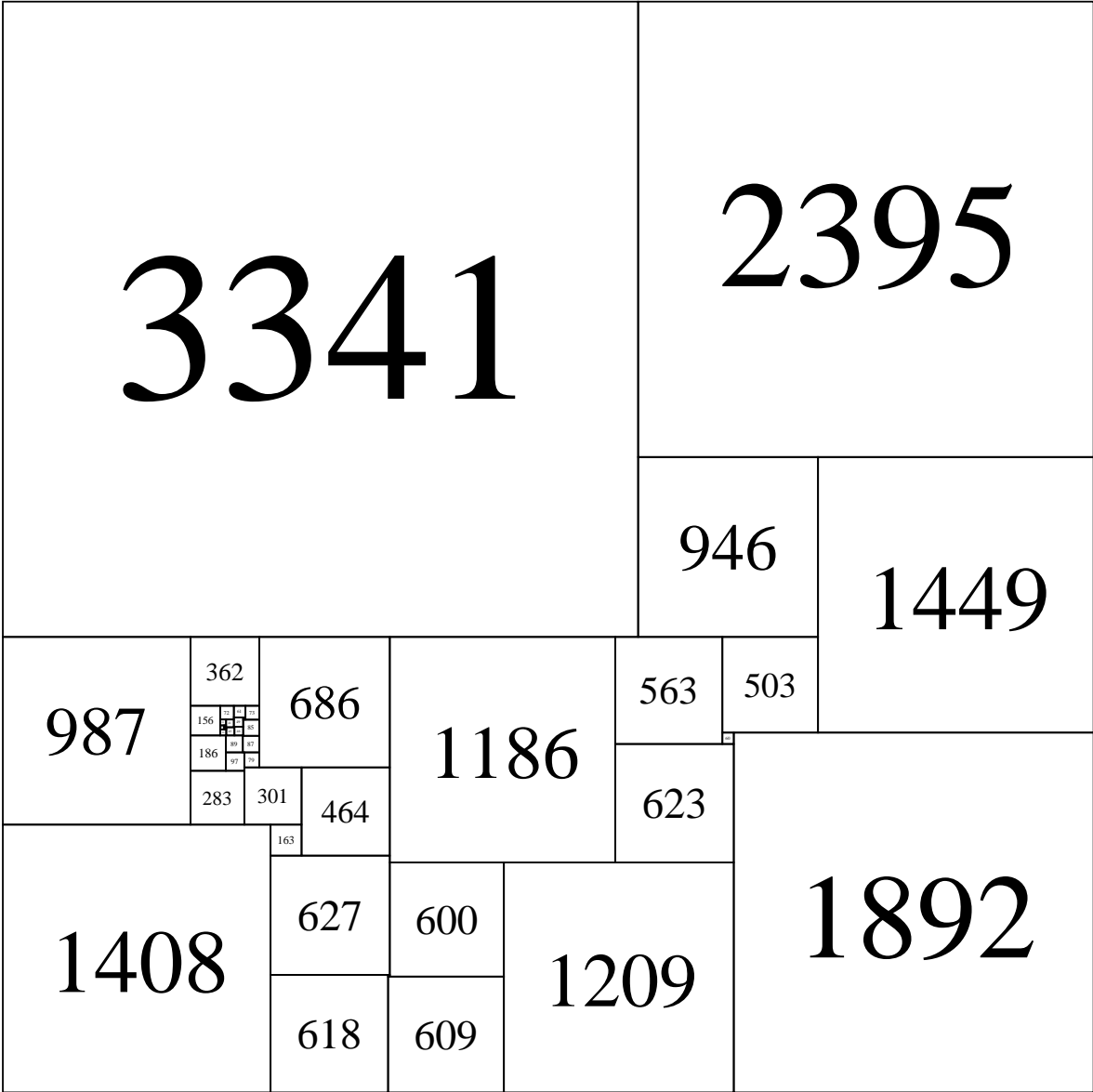
46 5731 B\_T 2014



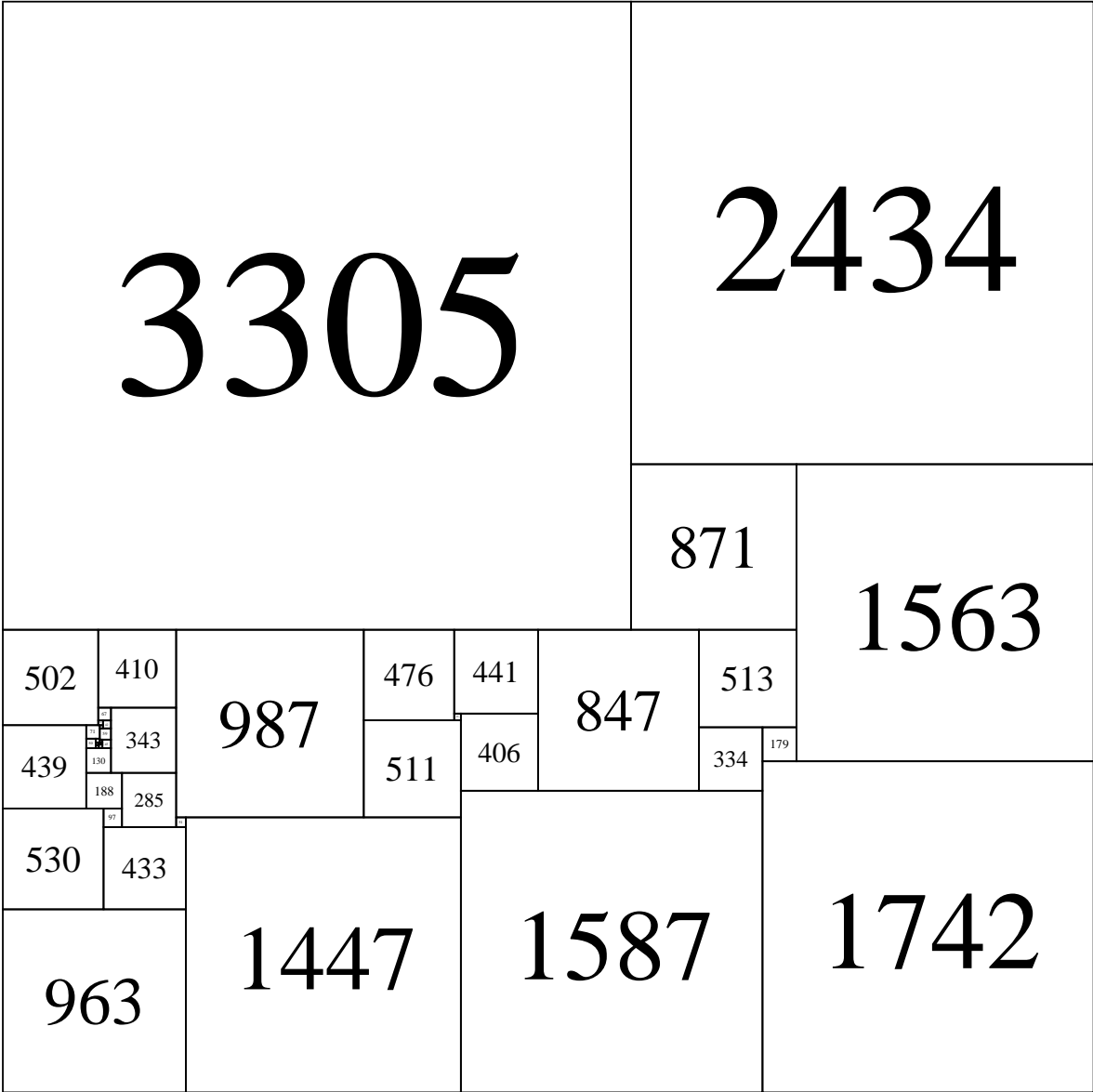
46 5732 B\_T 2014



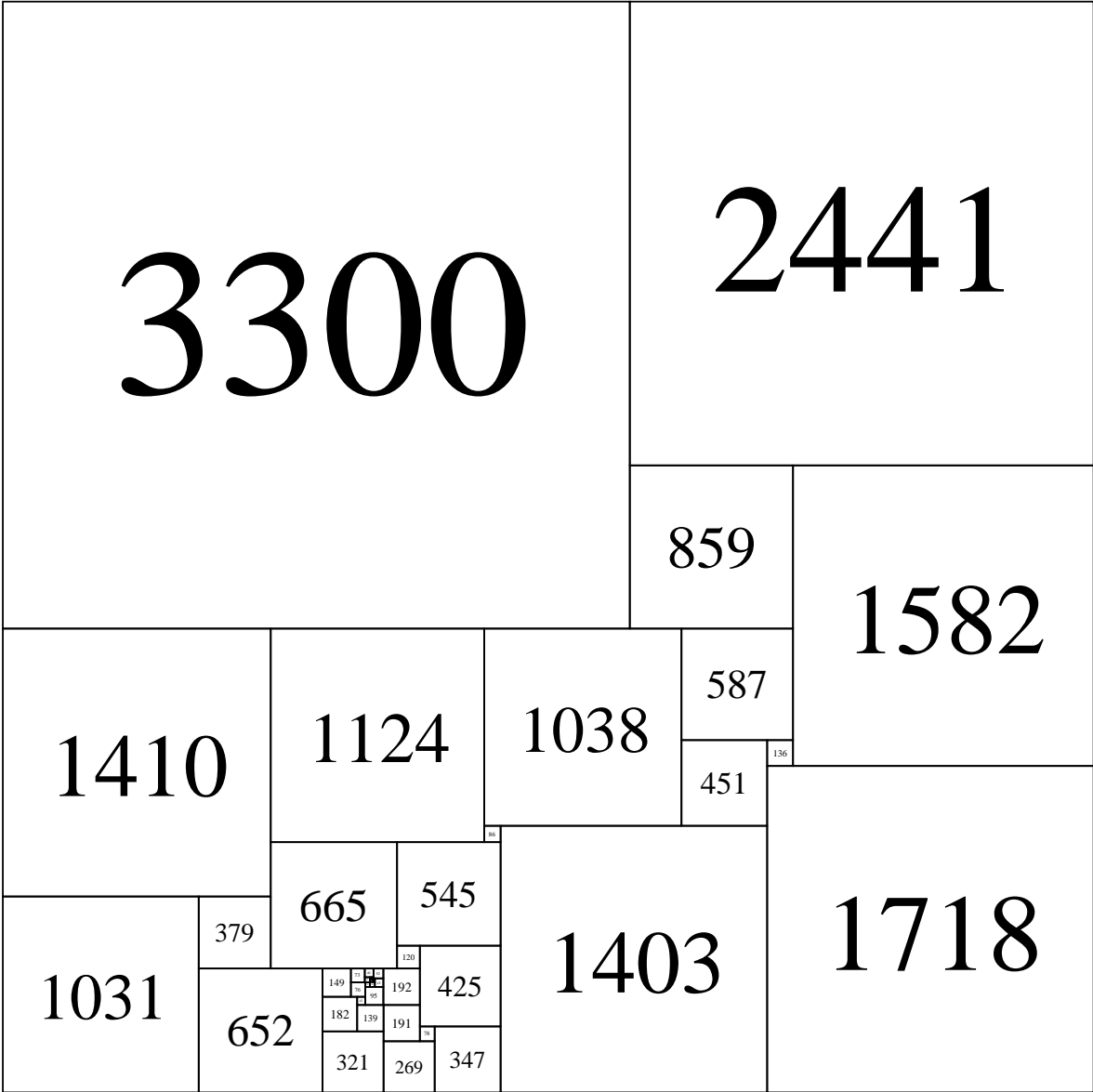
46 5736 B\_T 2014



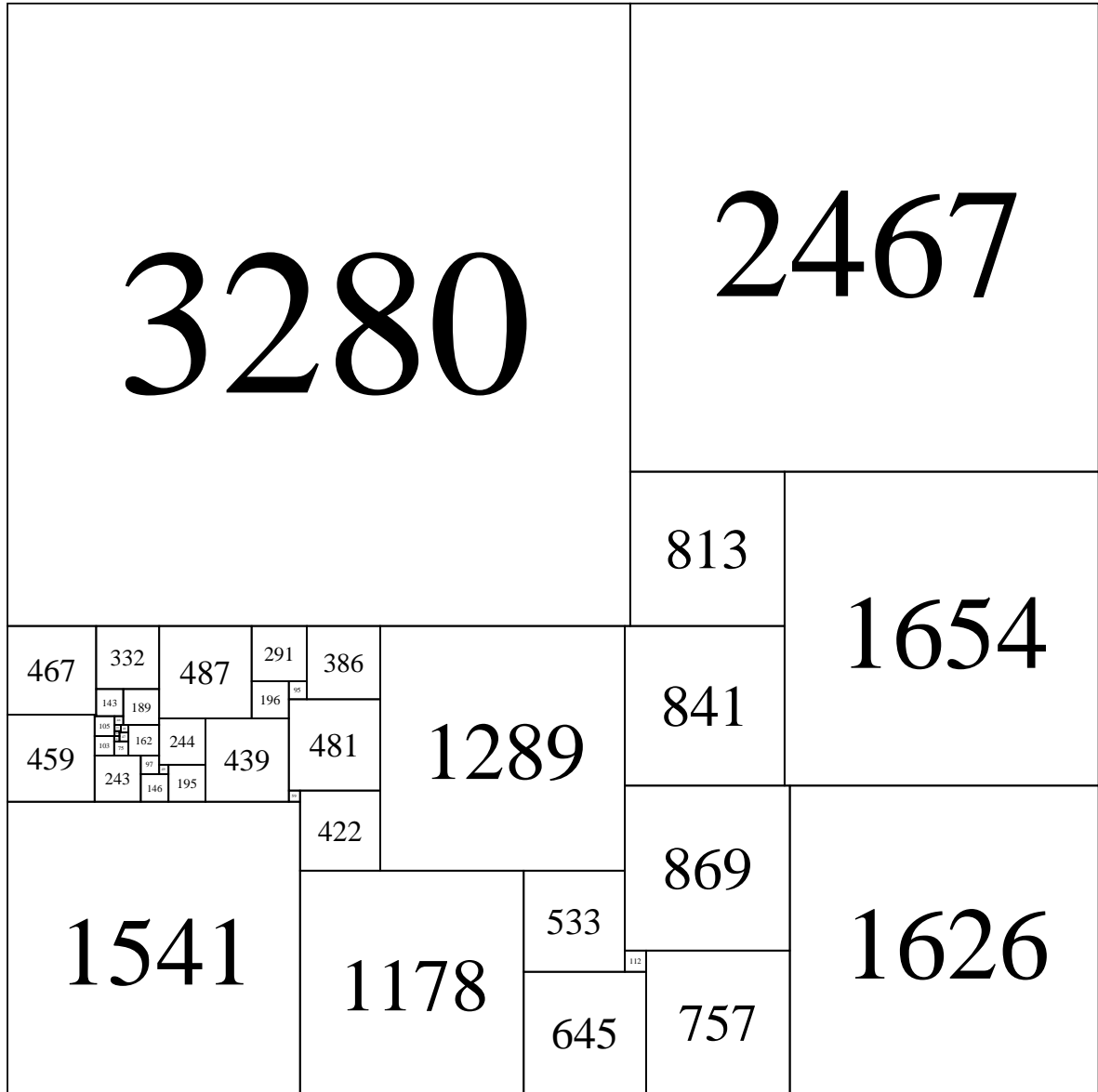
46 5736 B\_T 2014



46 5739 B\_T 2014

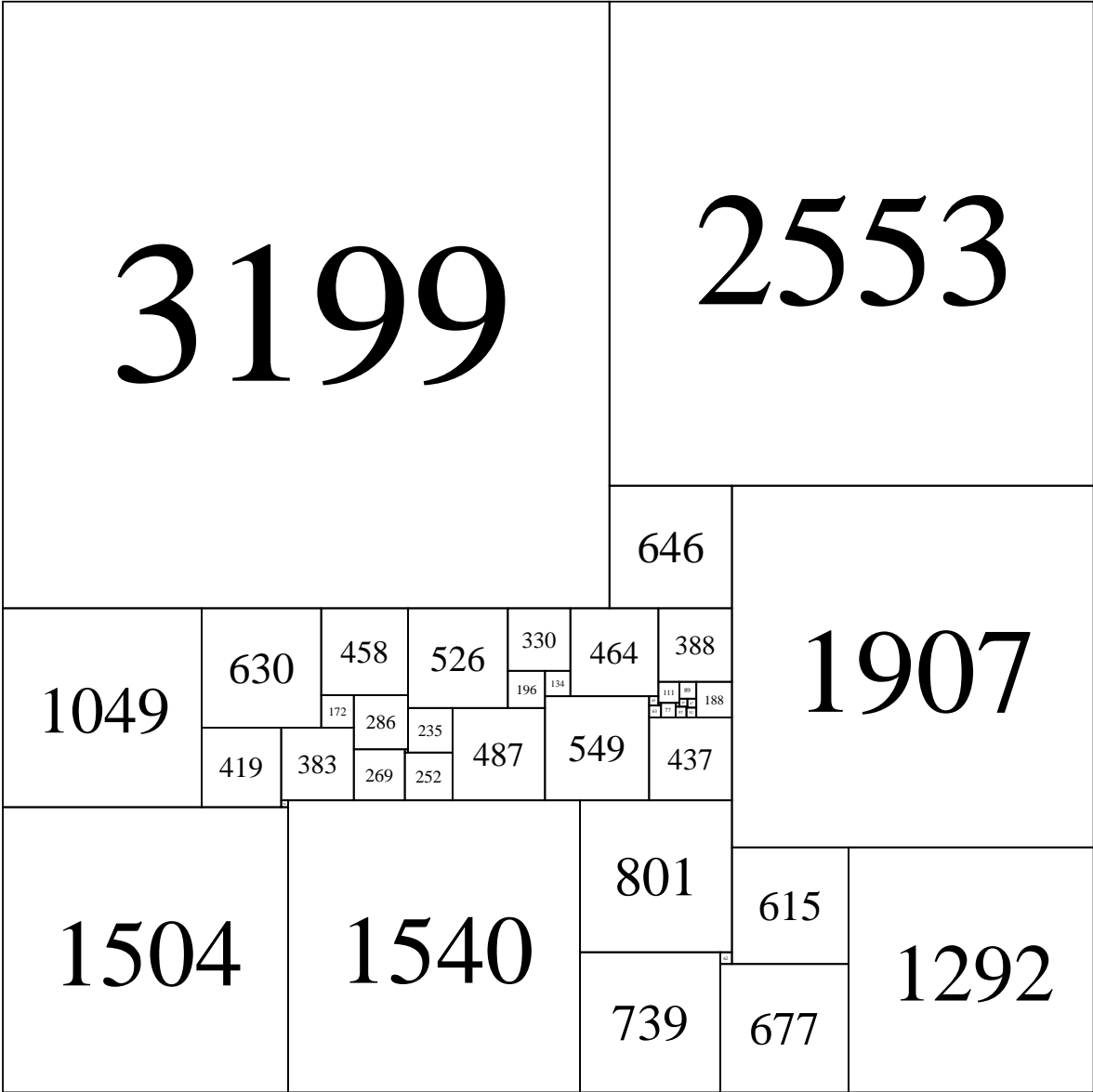


46 5741 B\_T 2014

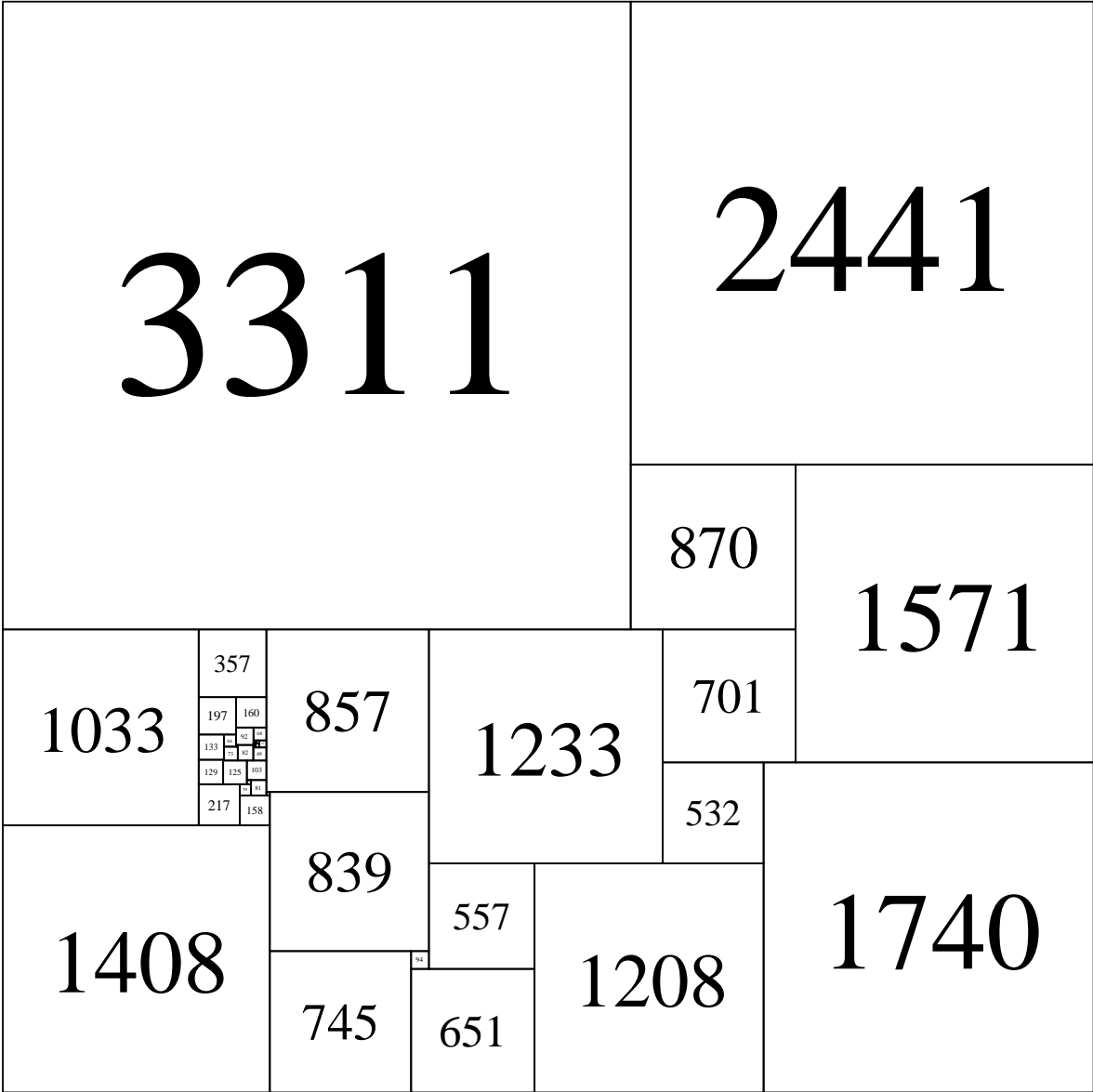


46 5747 B\_T 2014

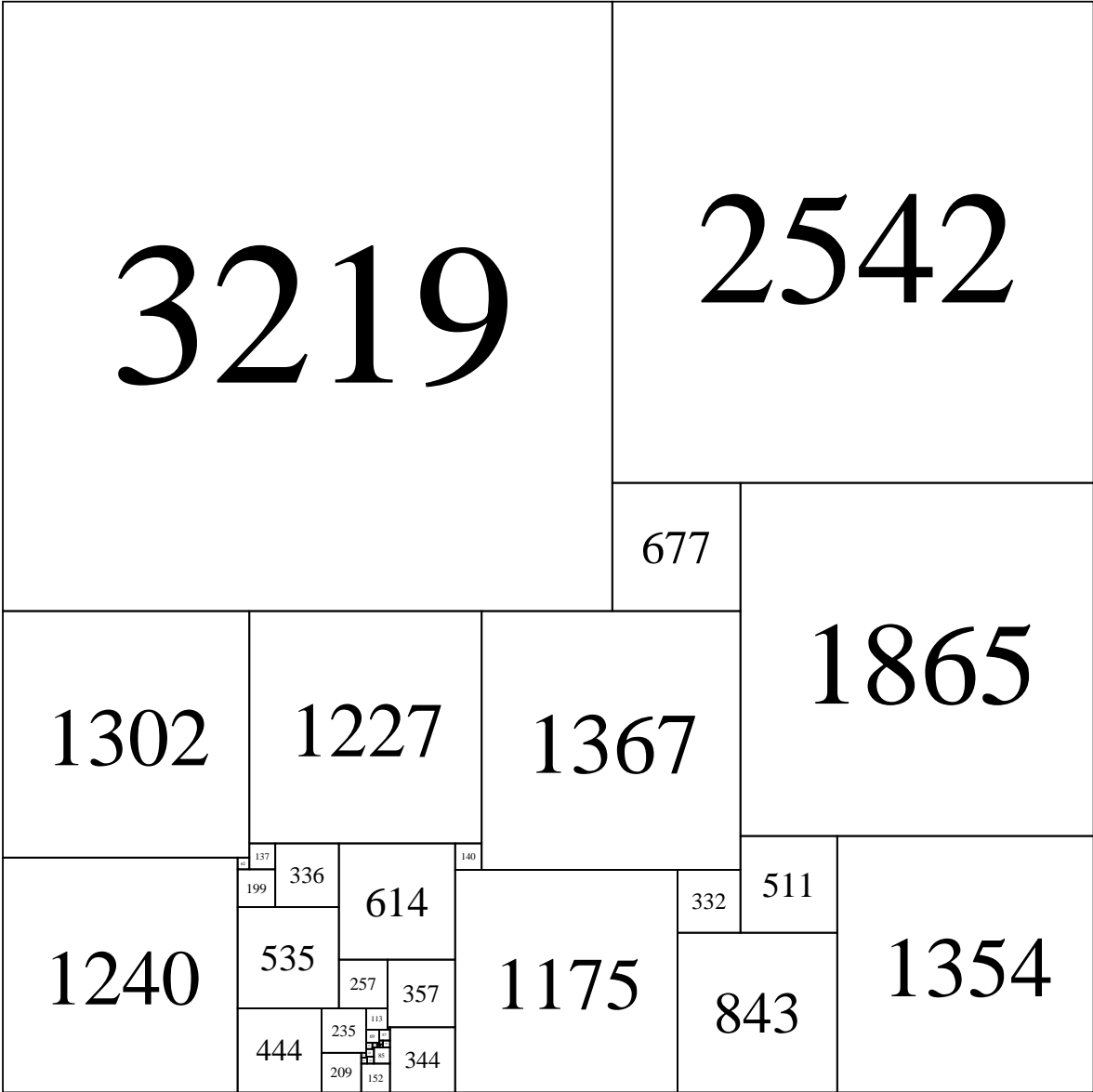




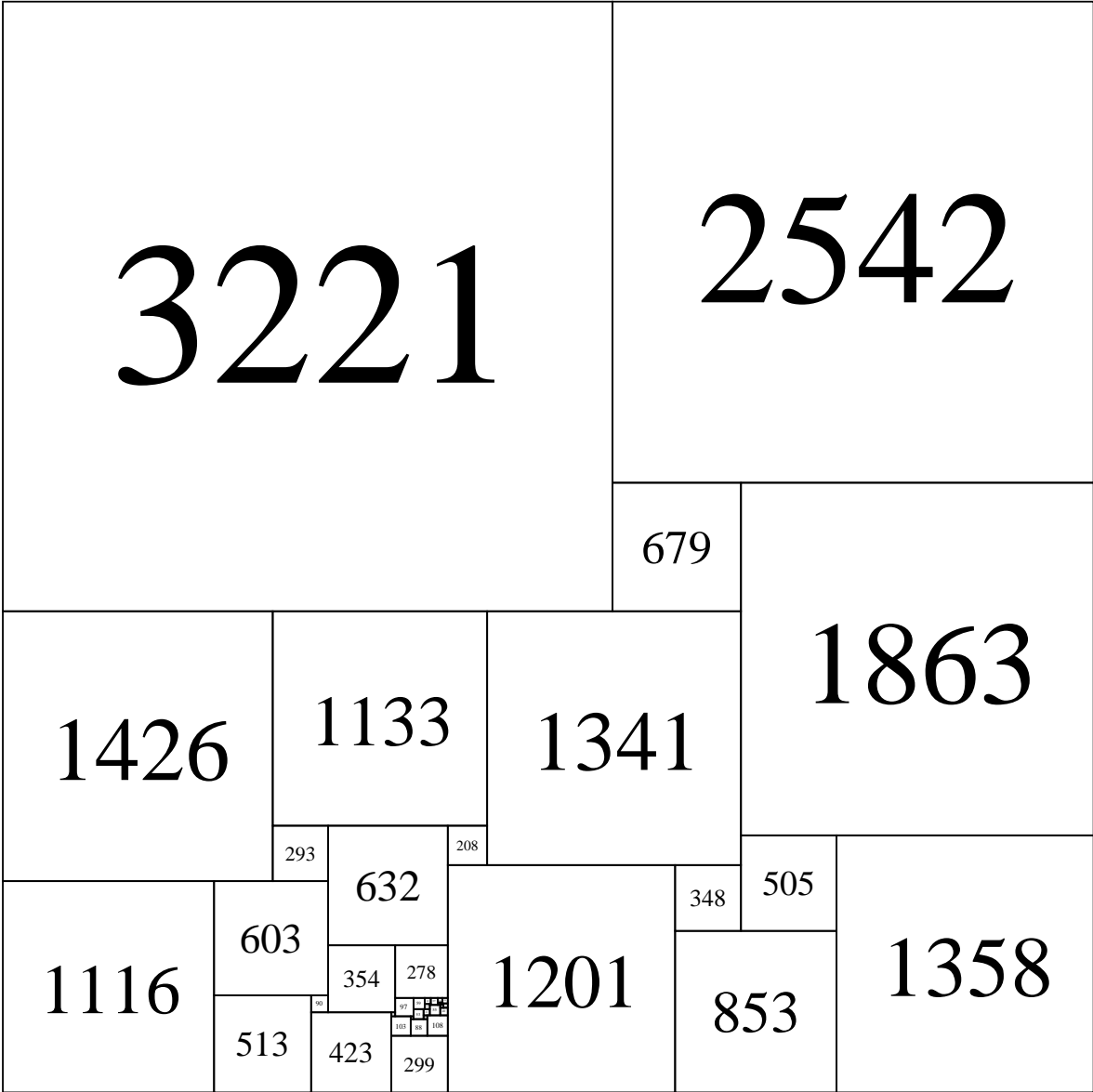
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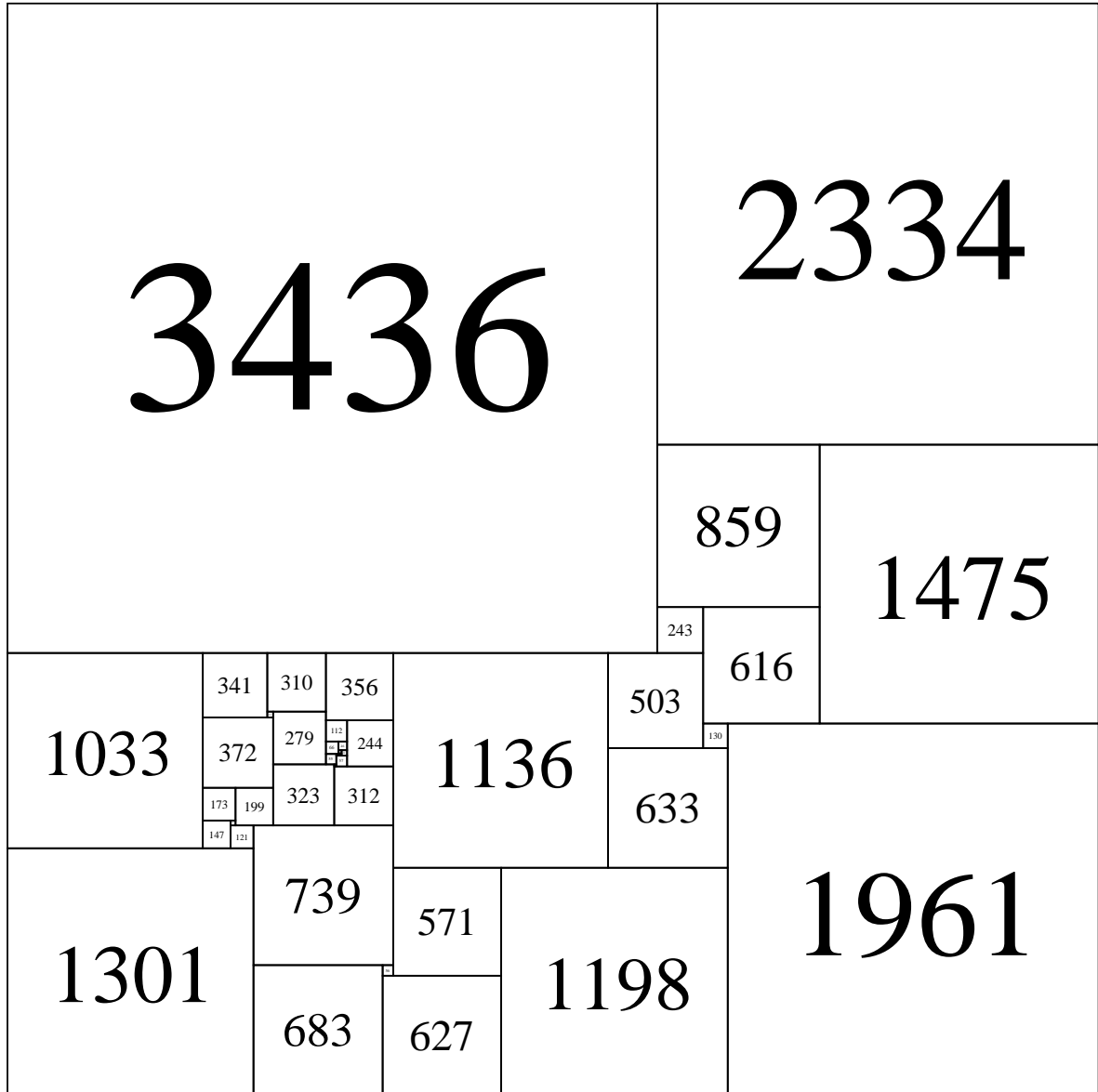
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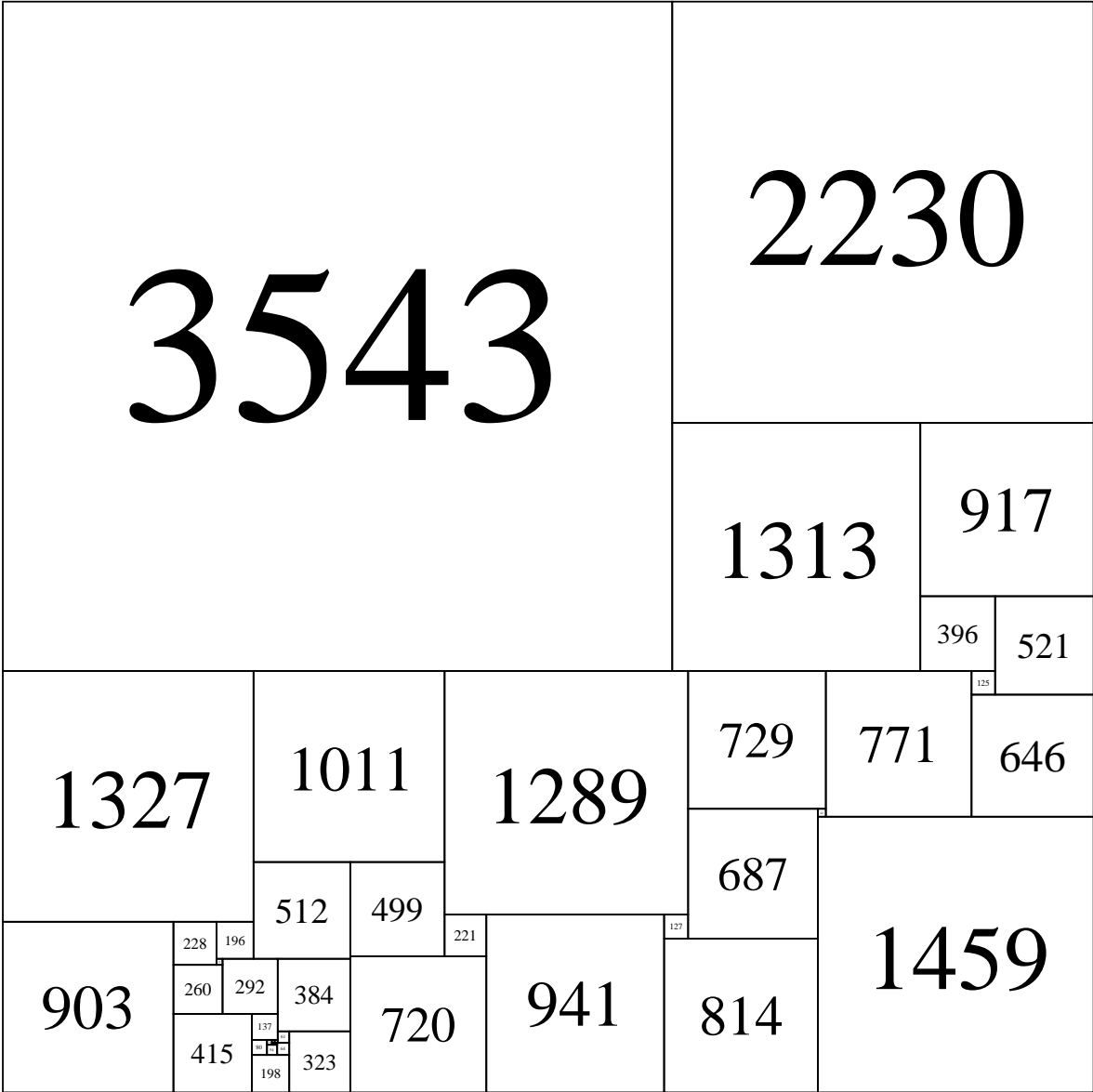
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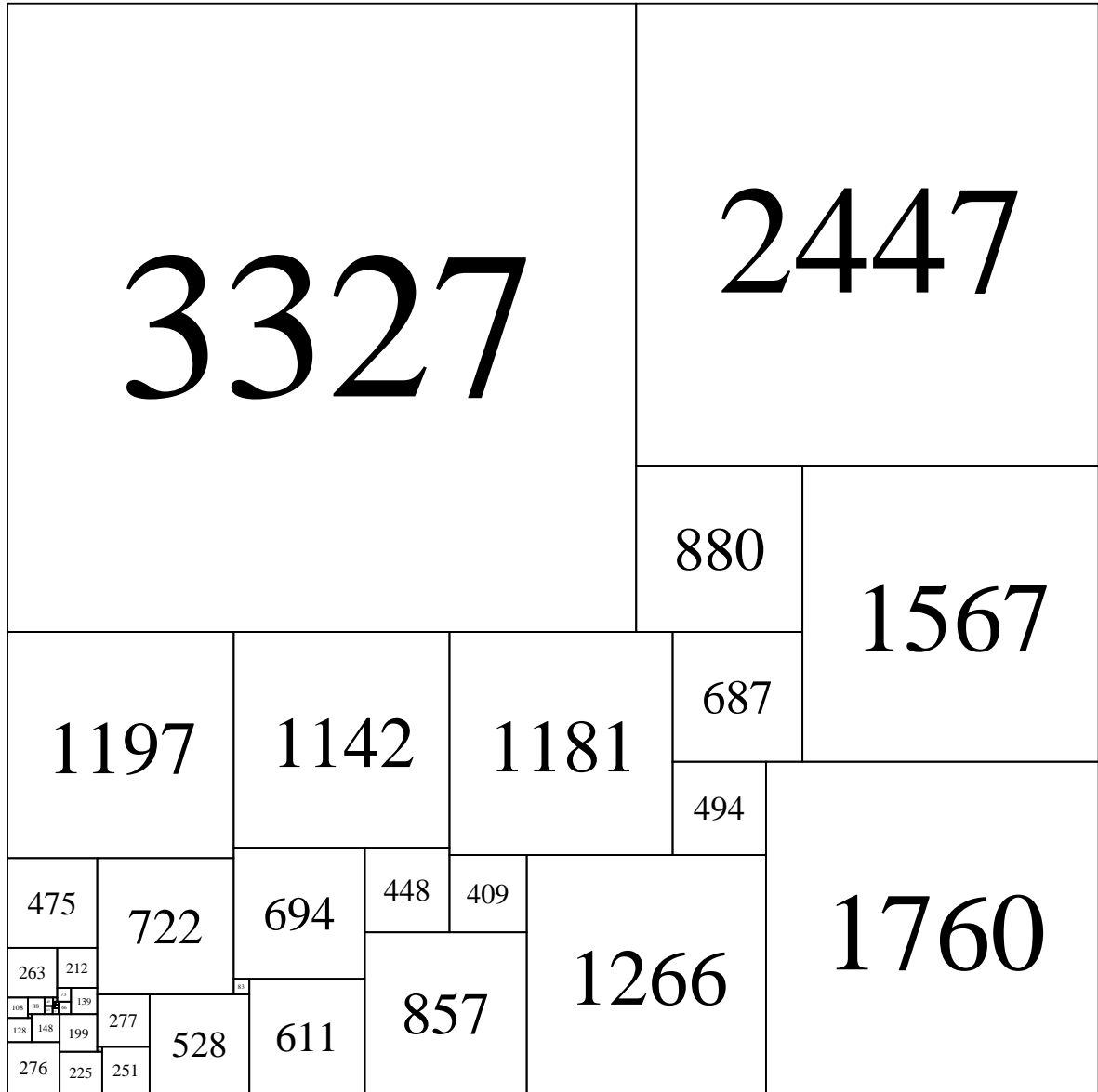
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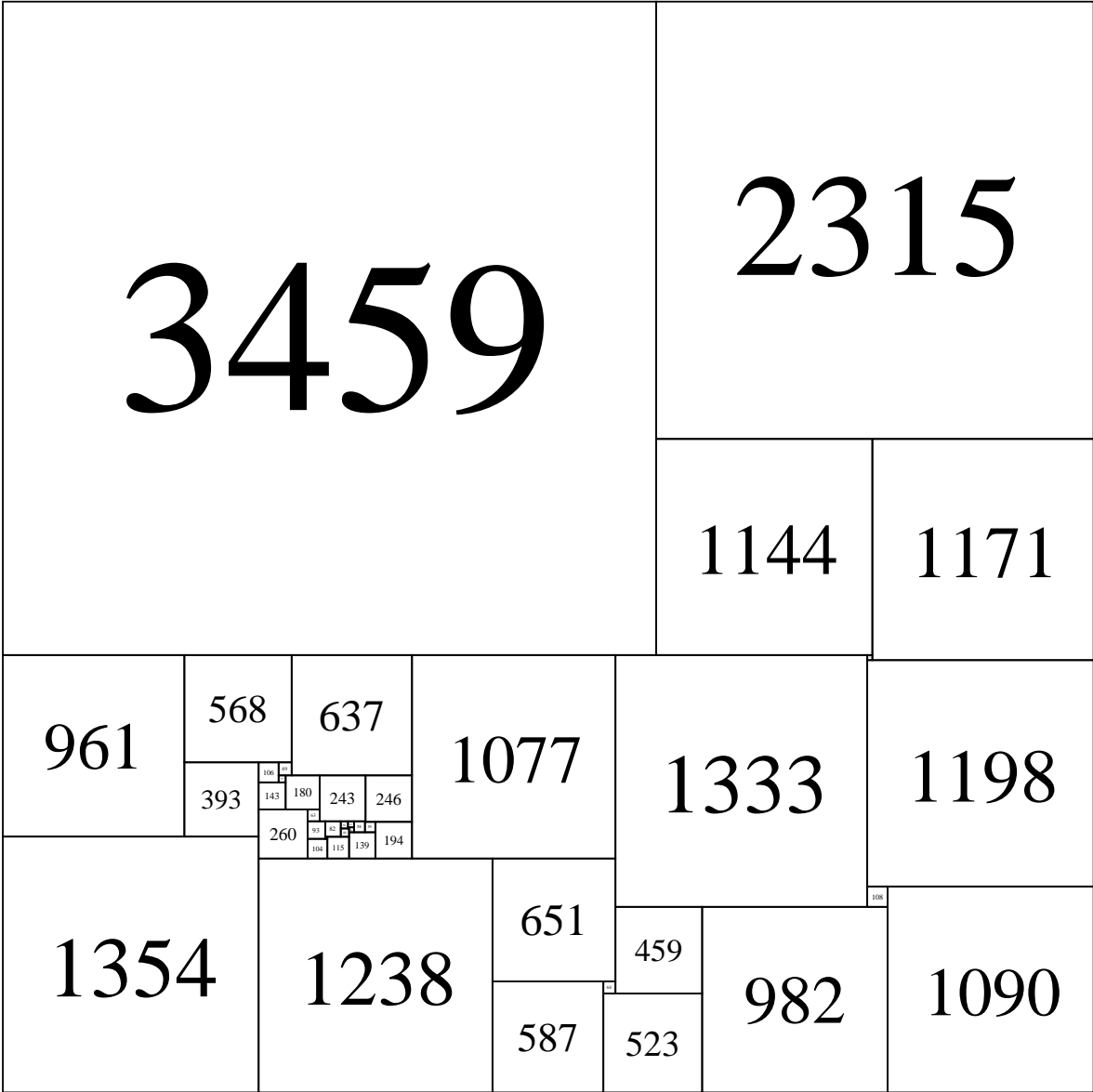
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46 5773 B\_T 2014

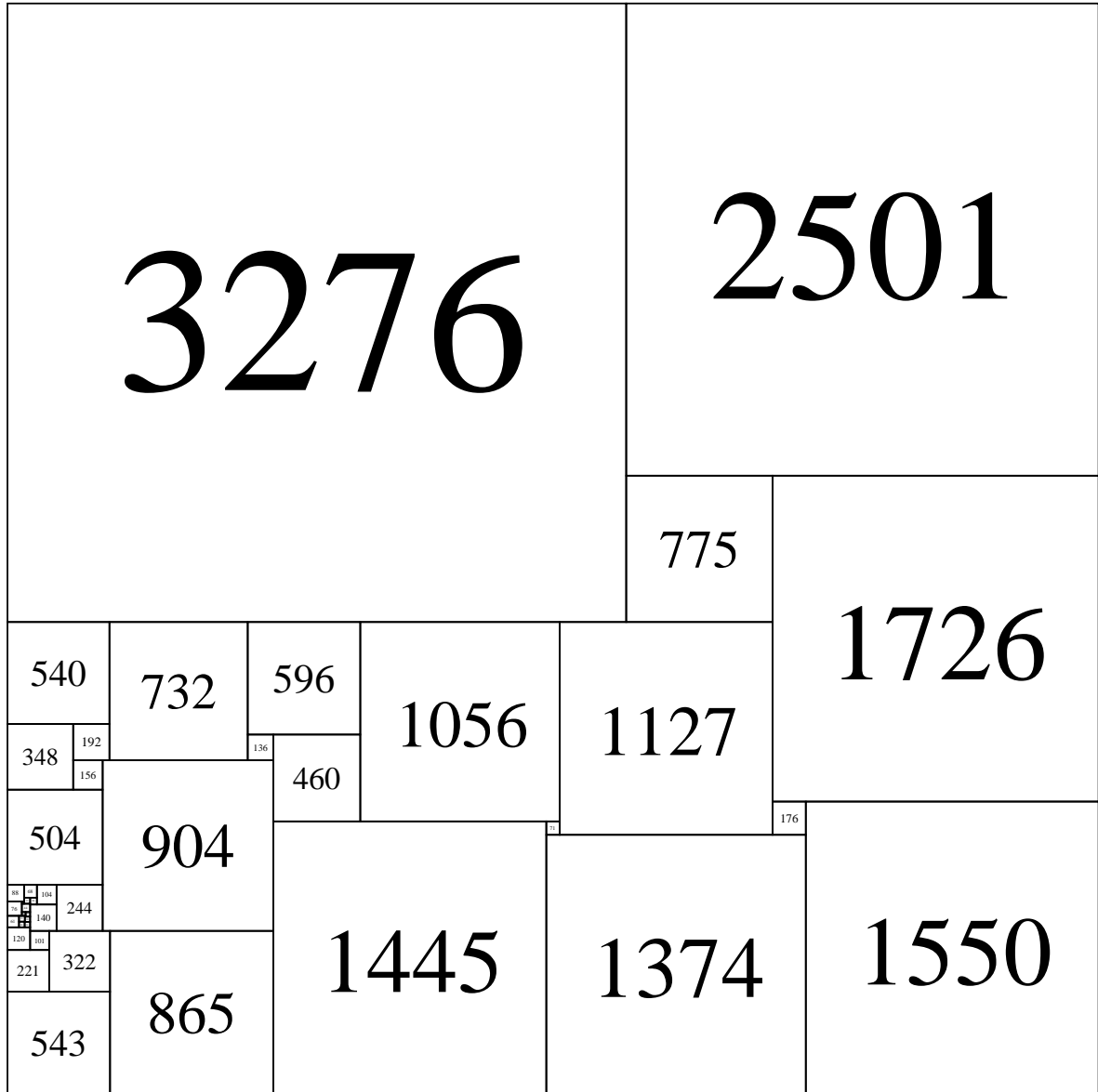


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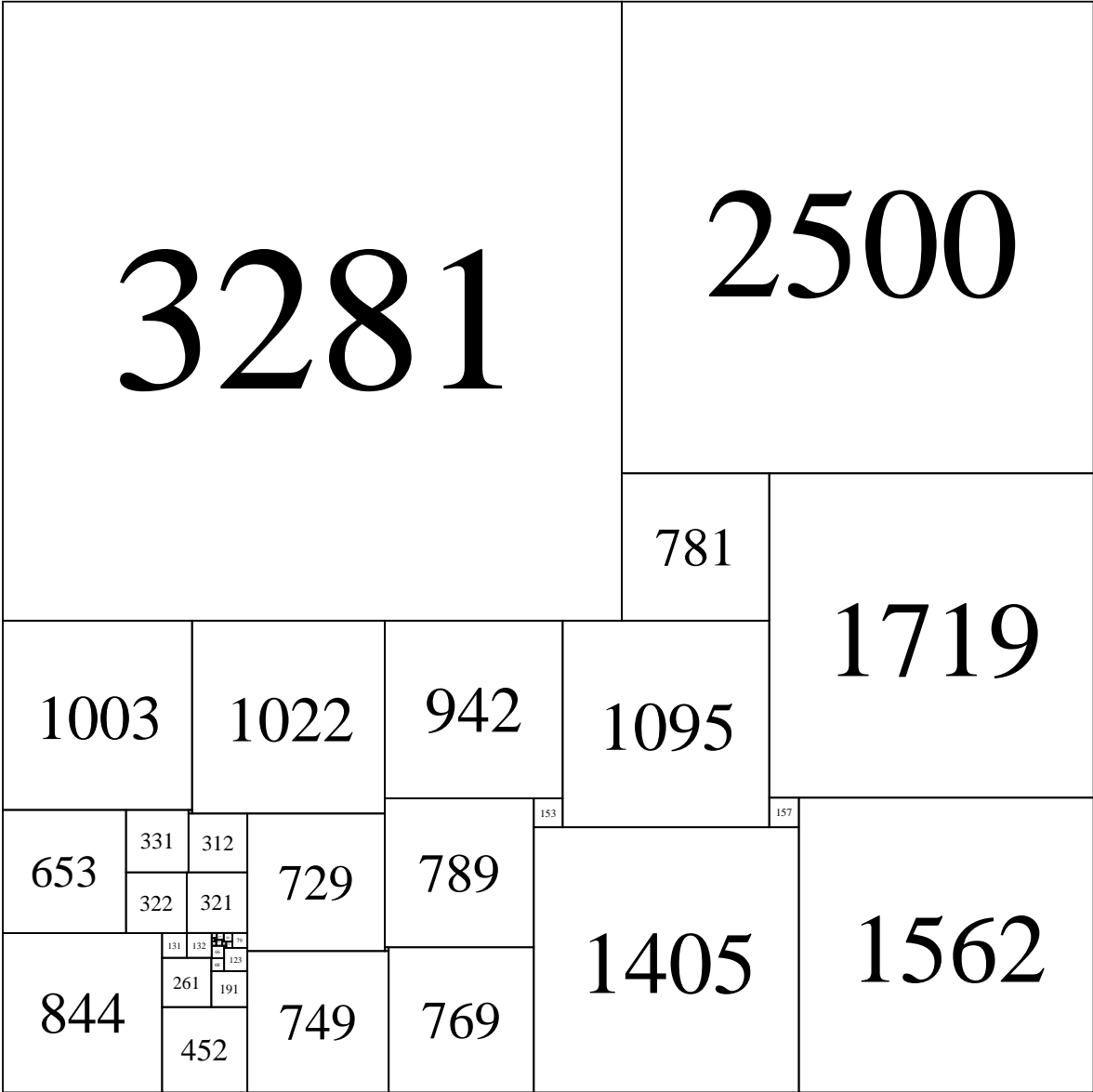




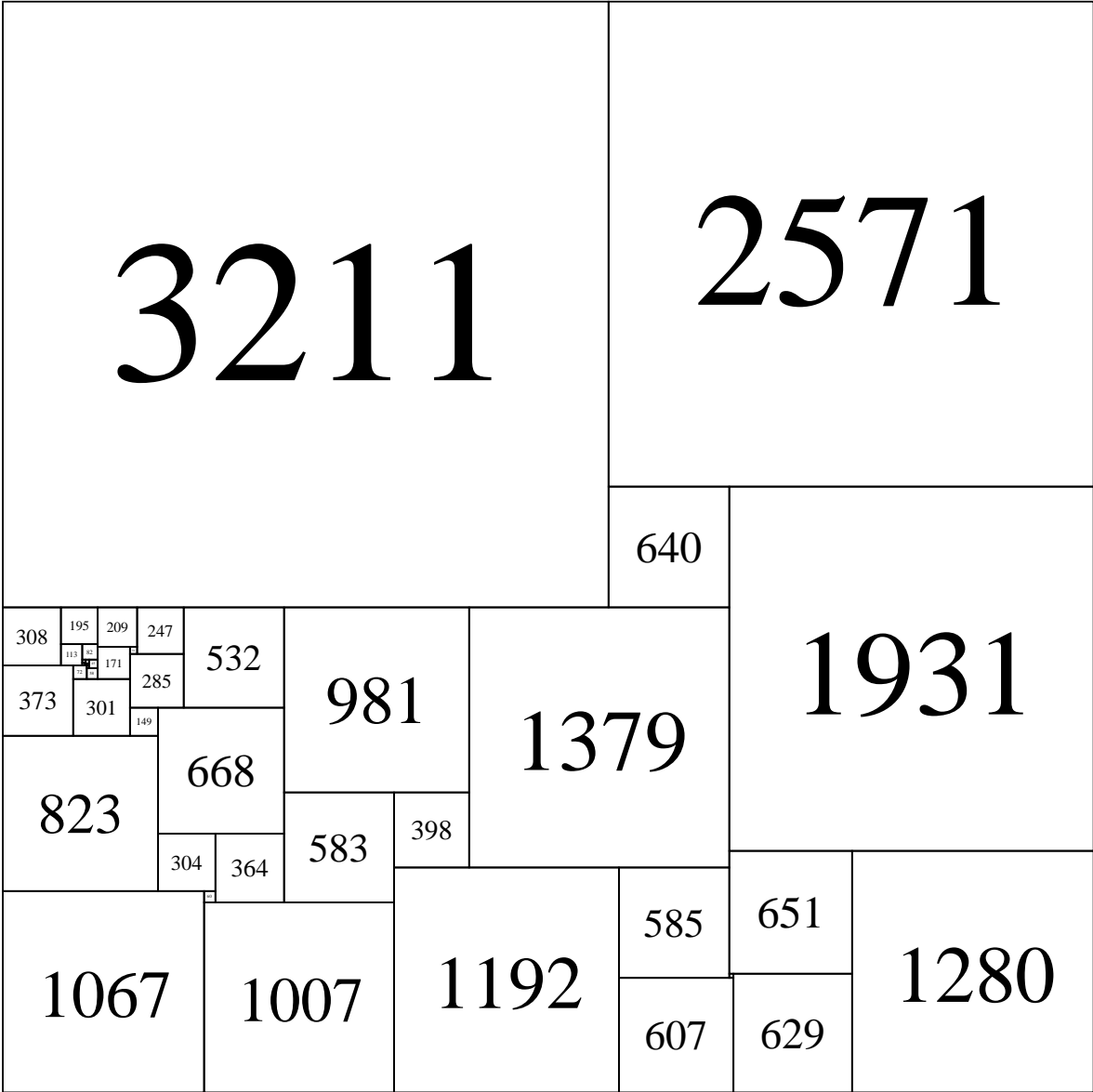
46 5777 B\_T 2014

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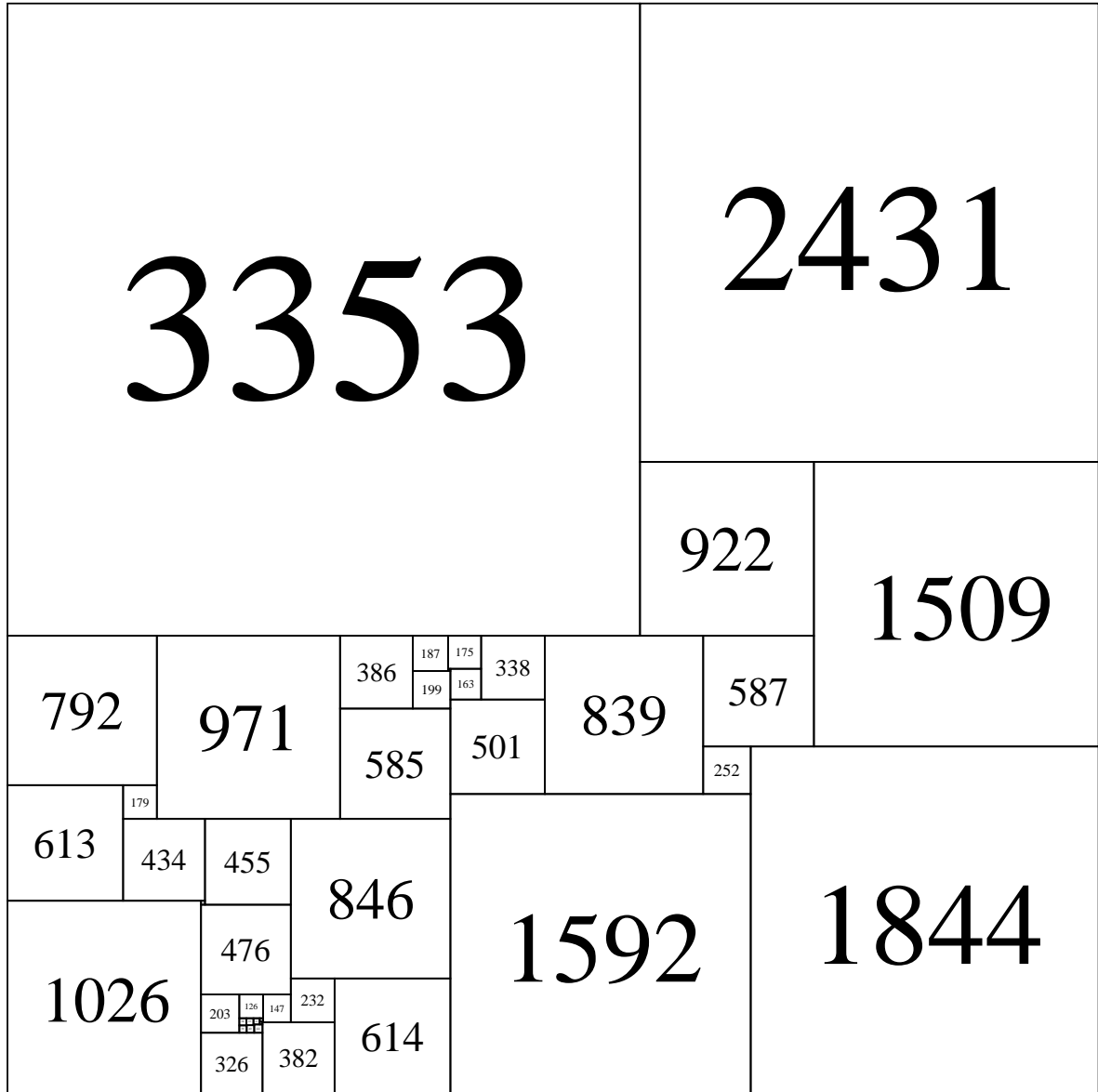
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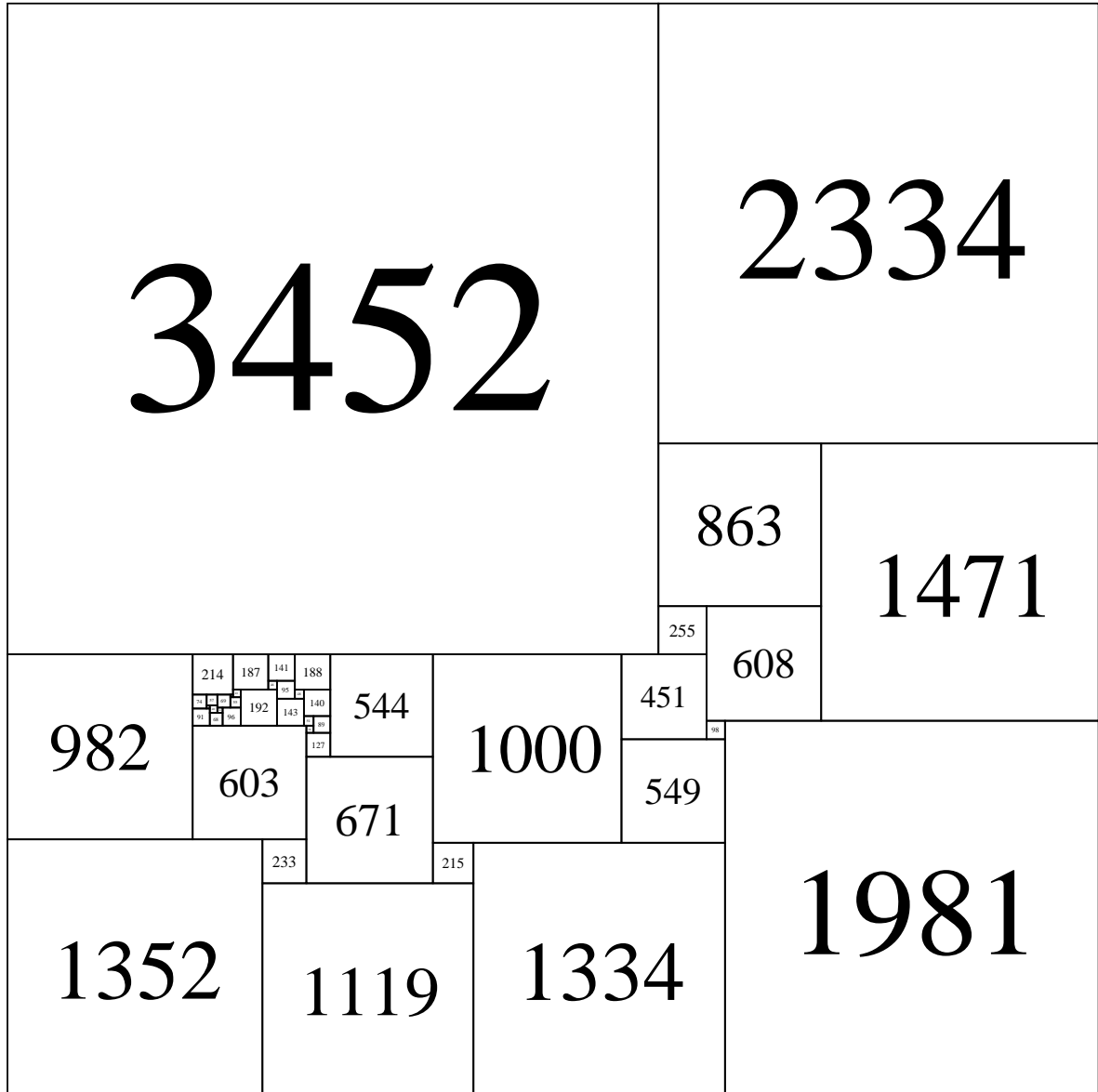
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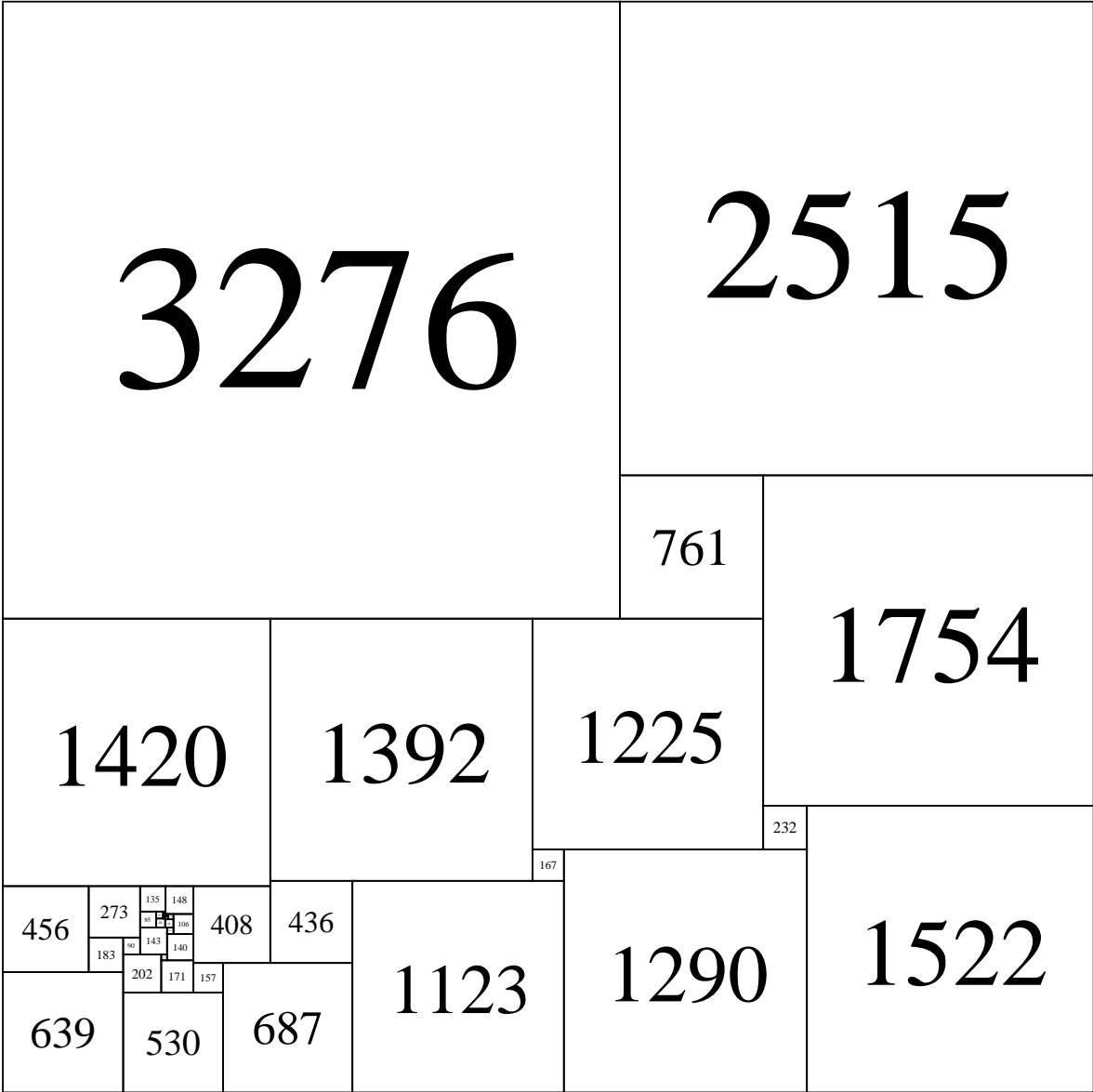
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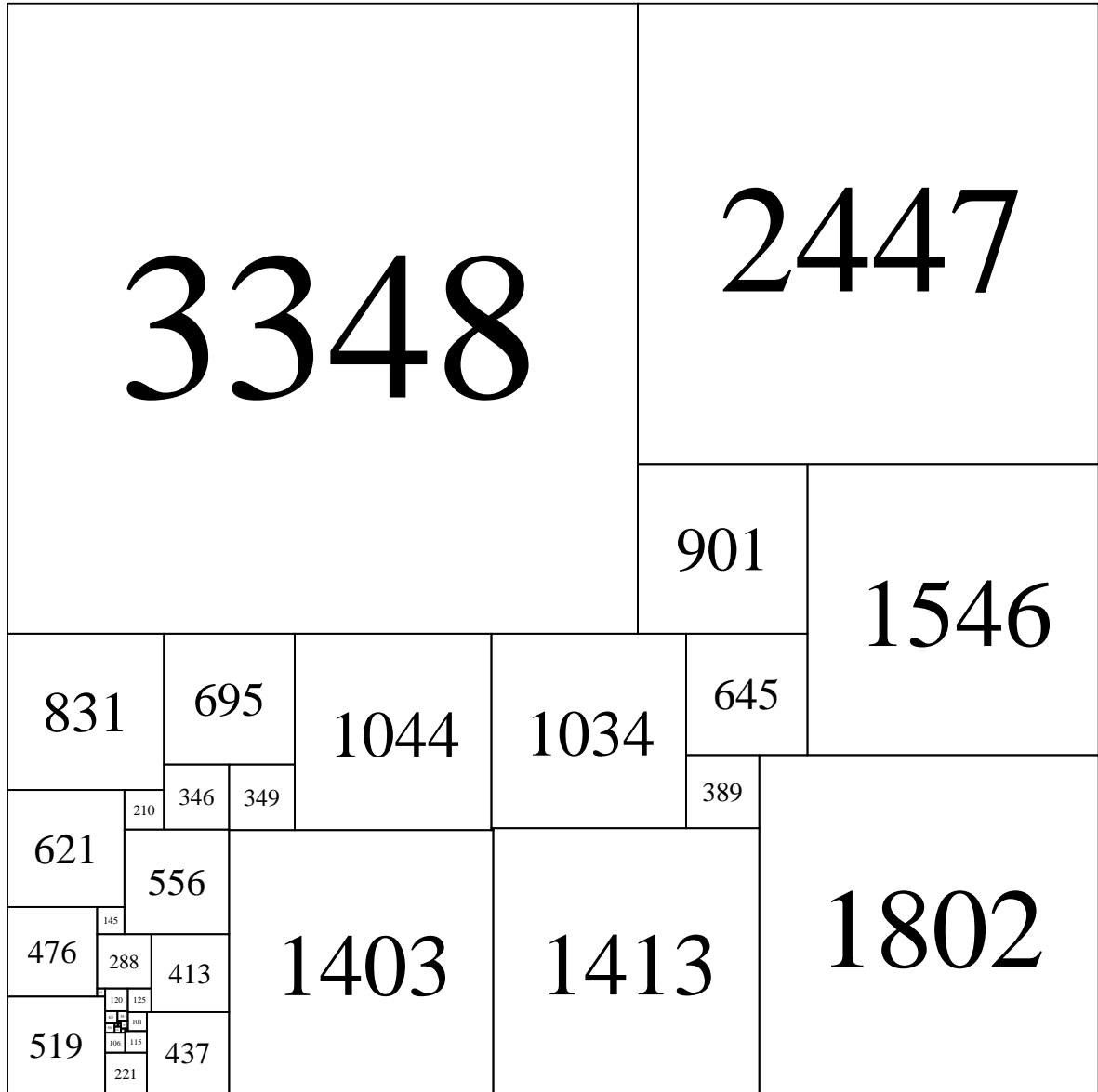
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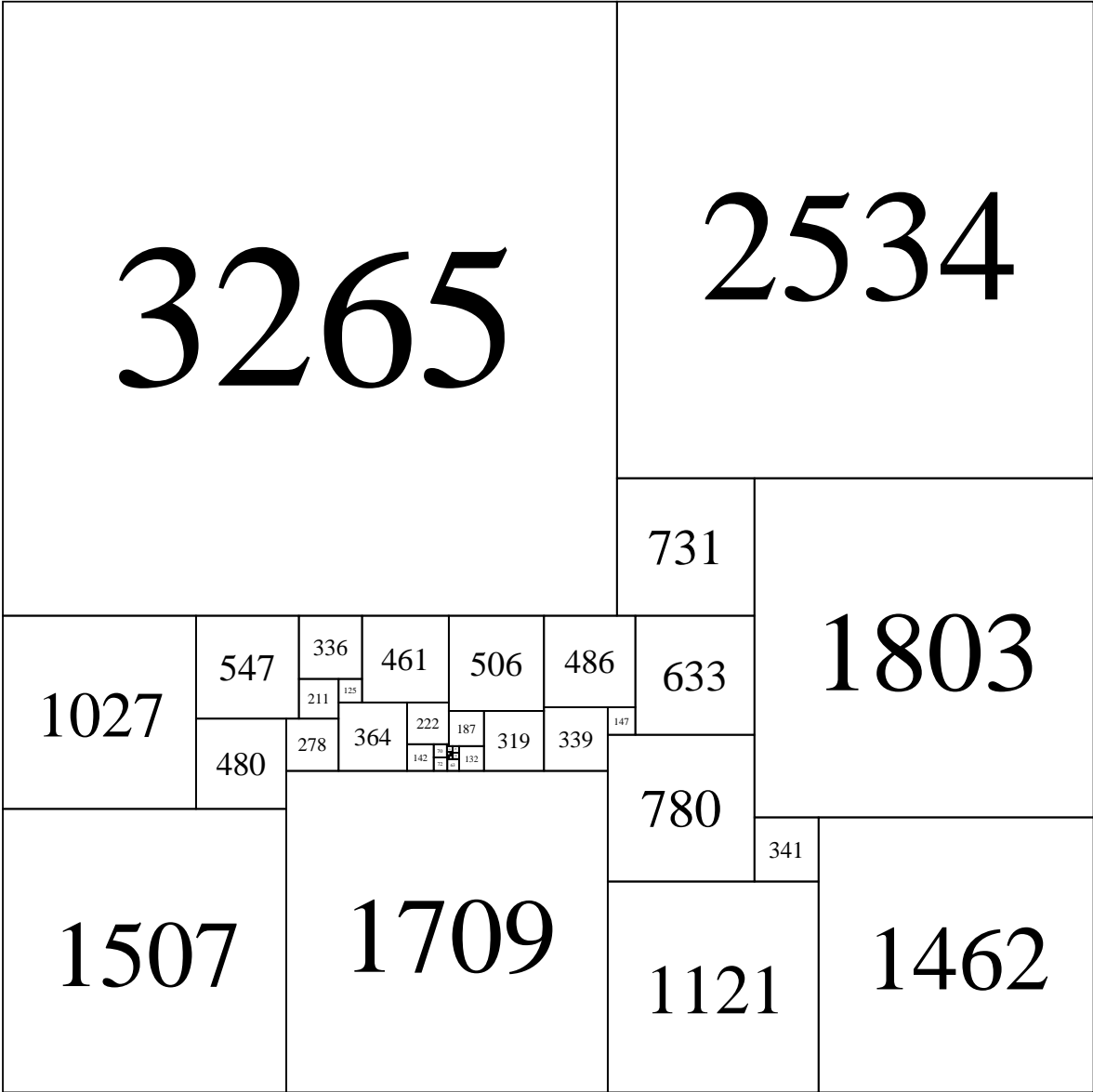
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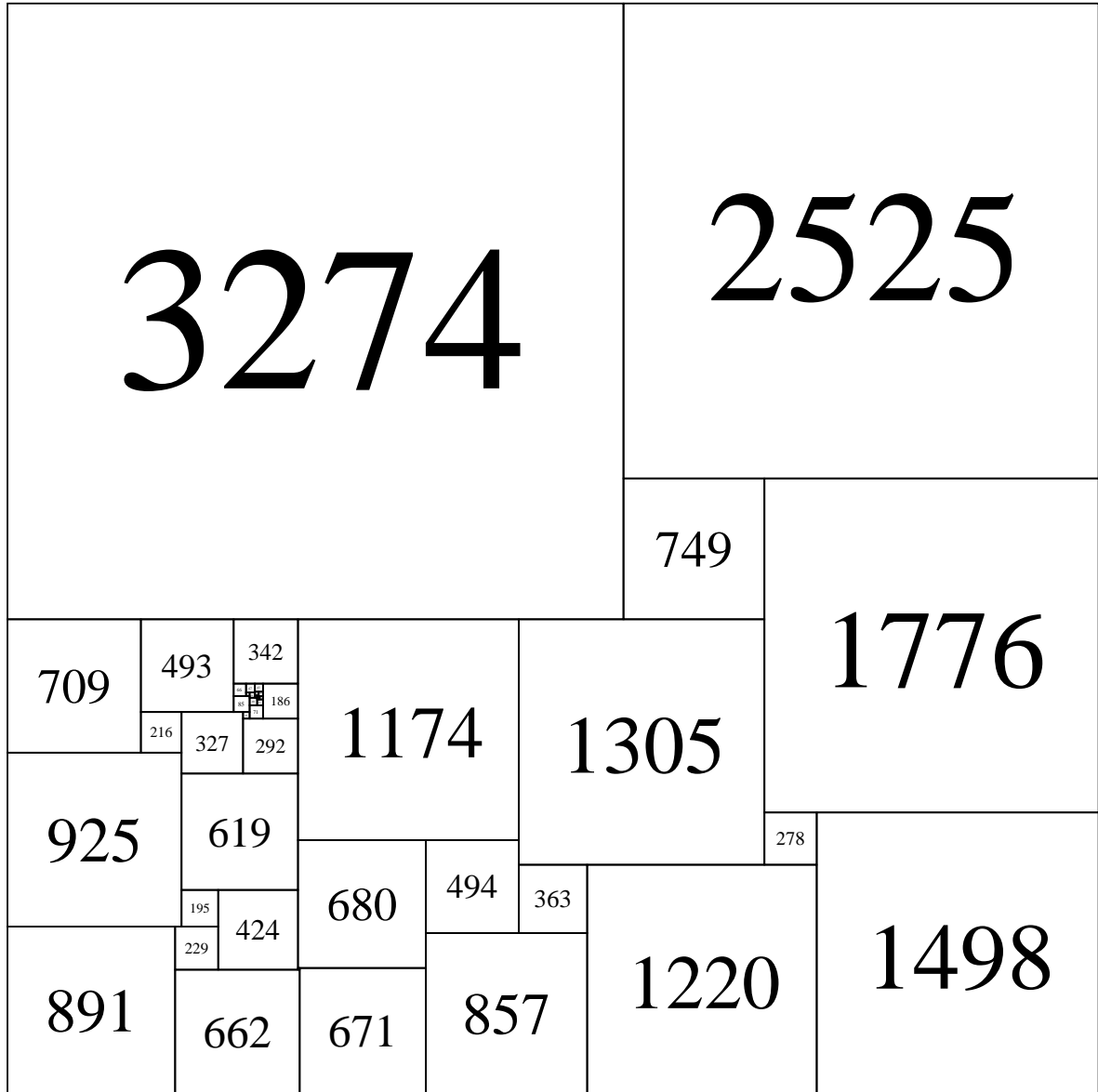
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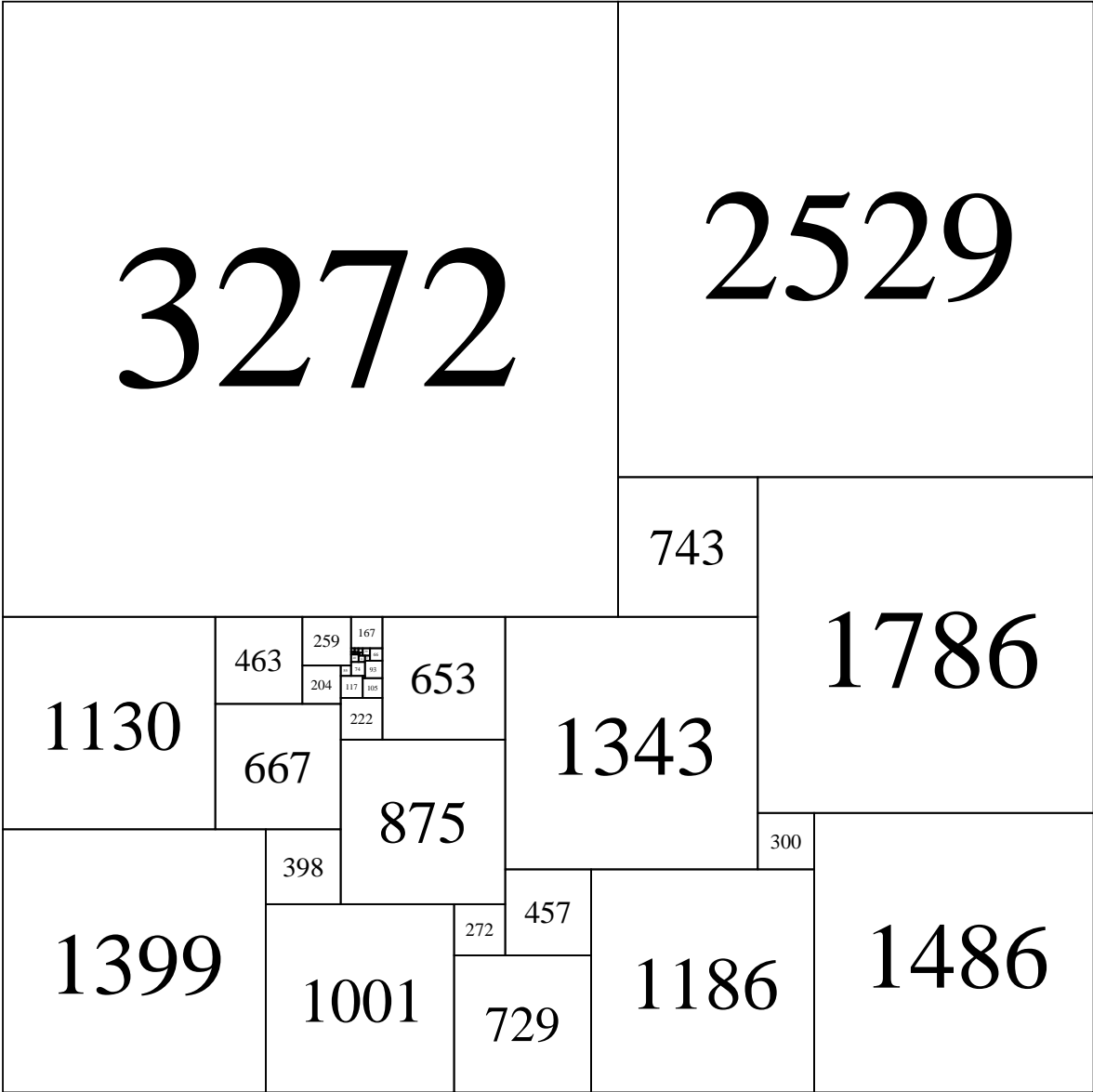


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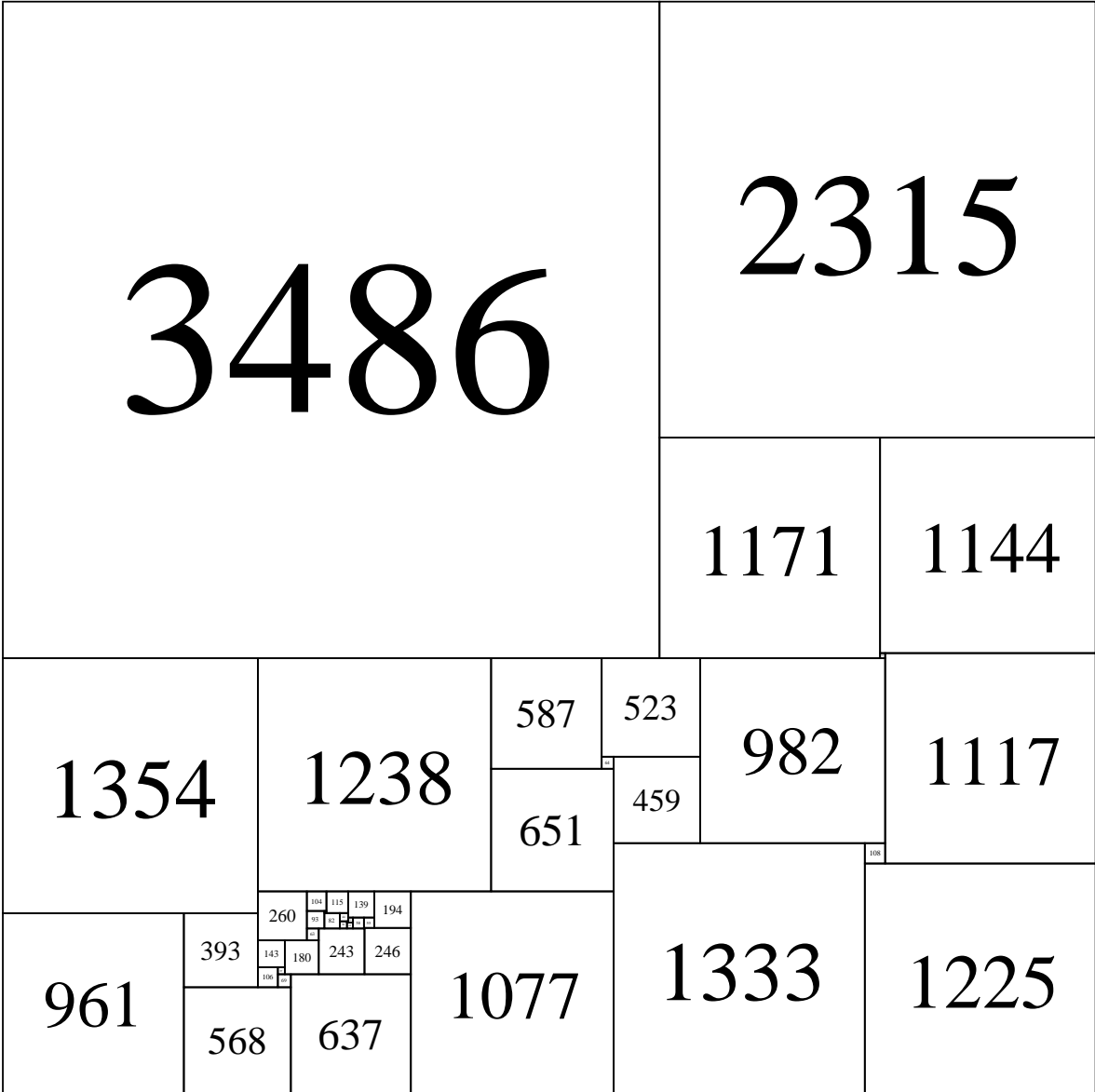


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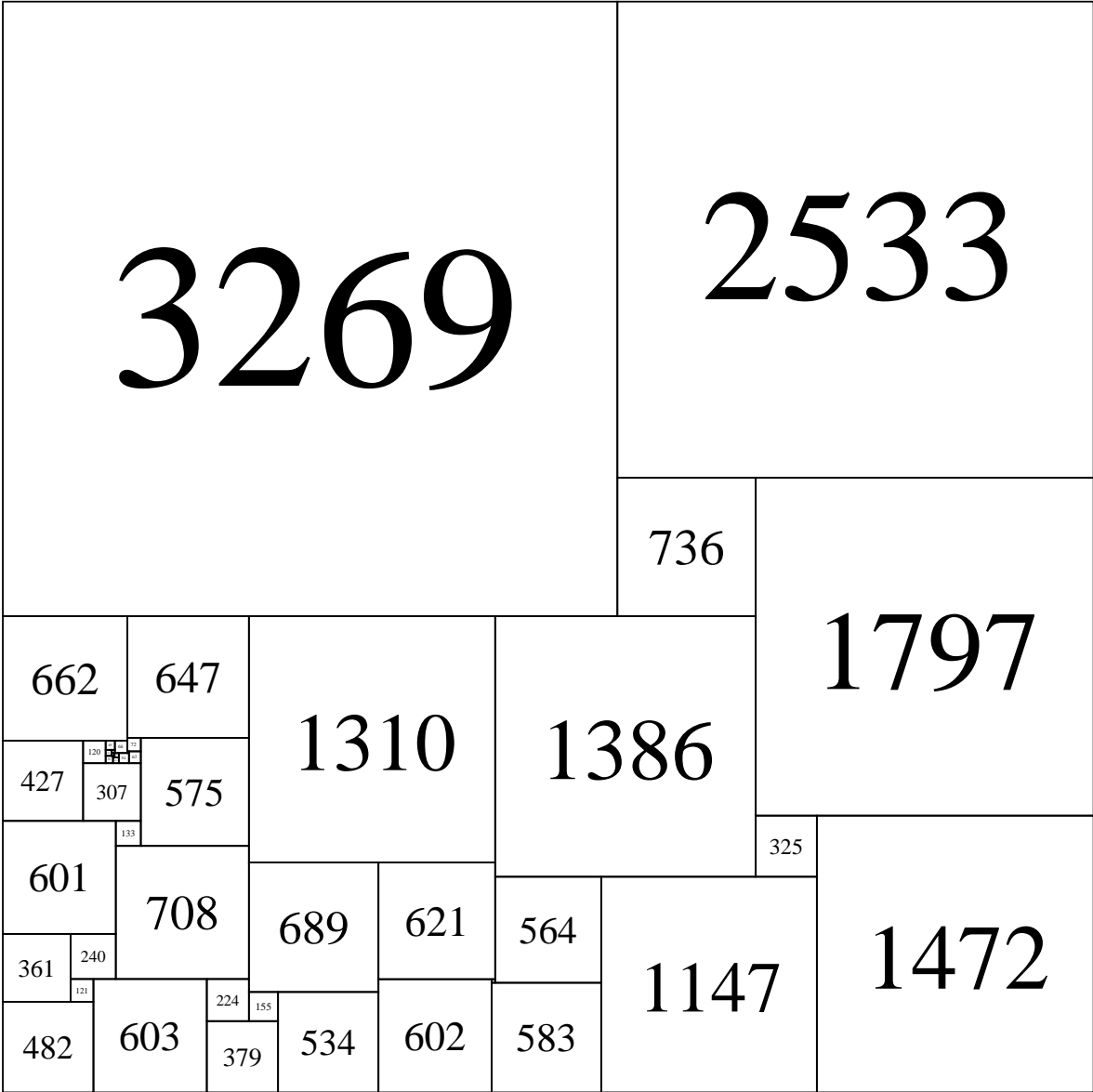




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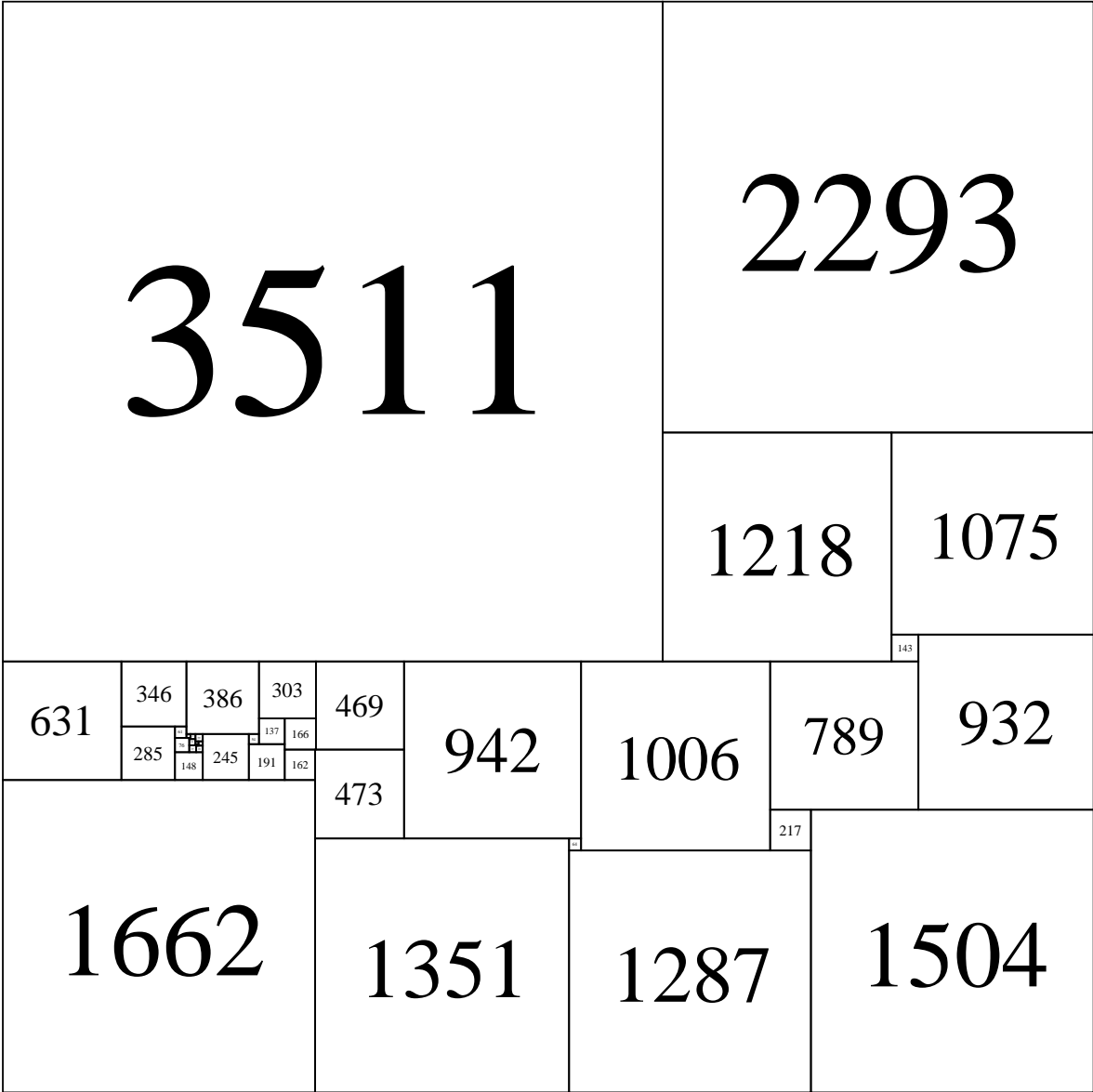
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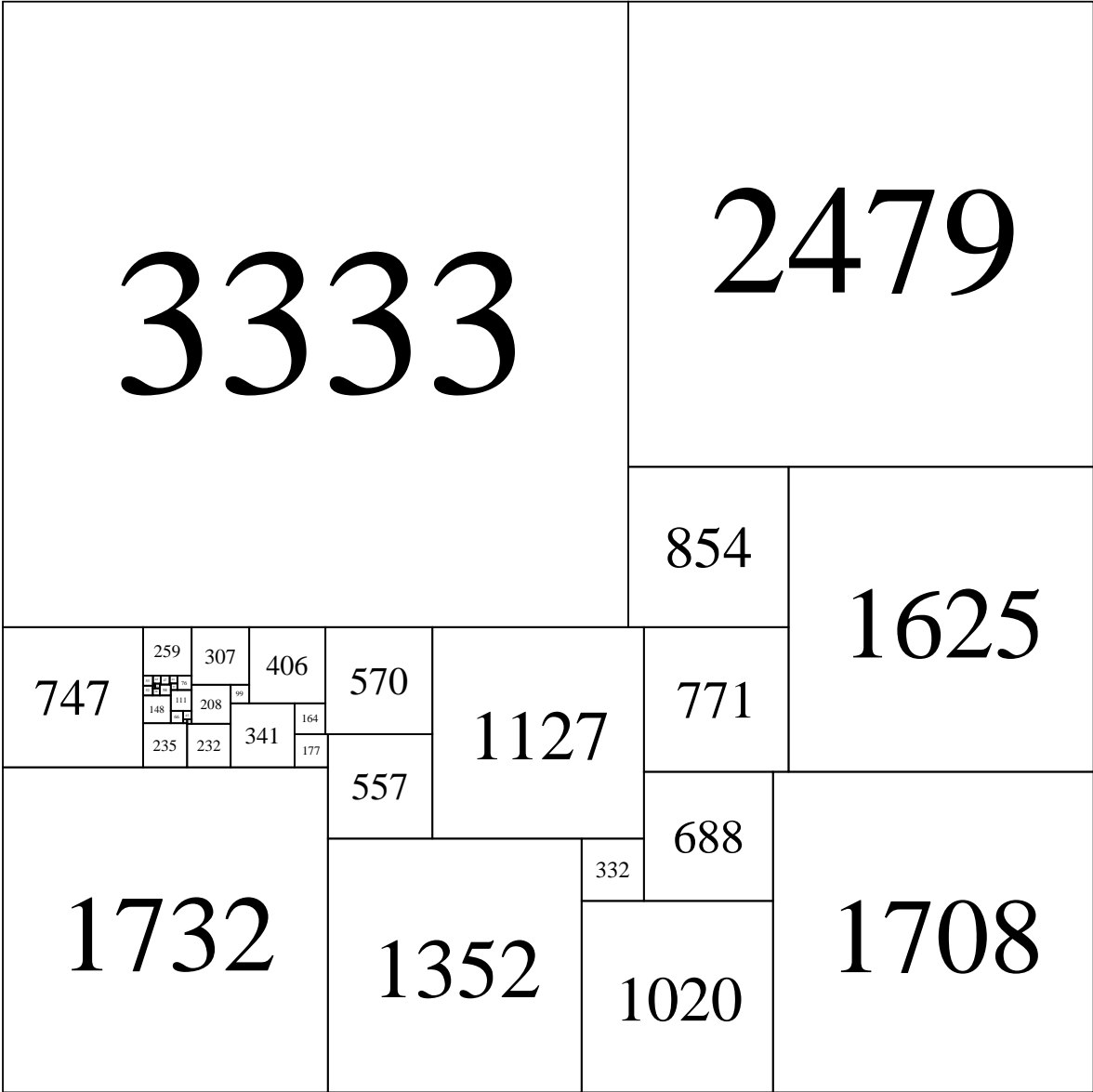
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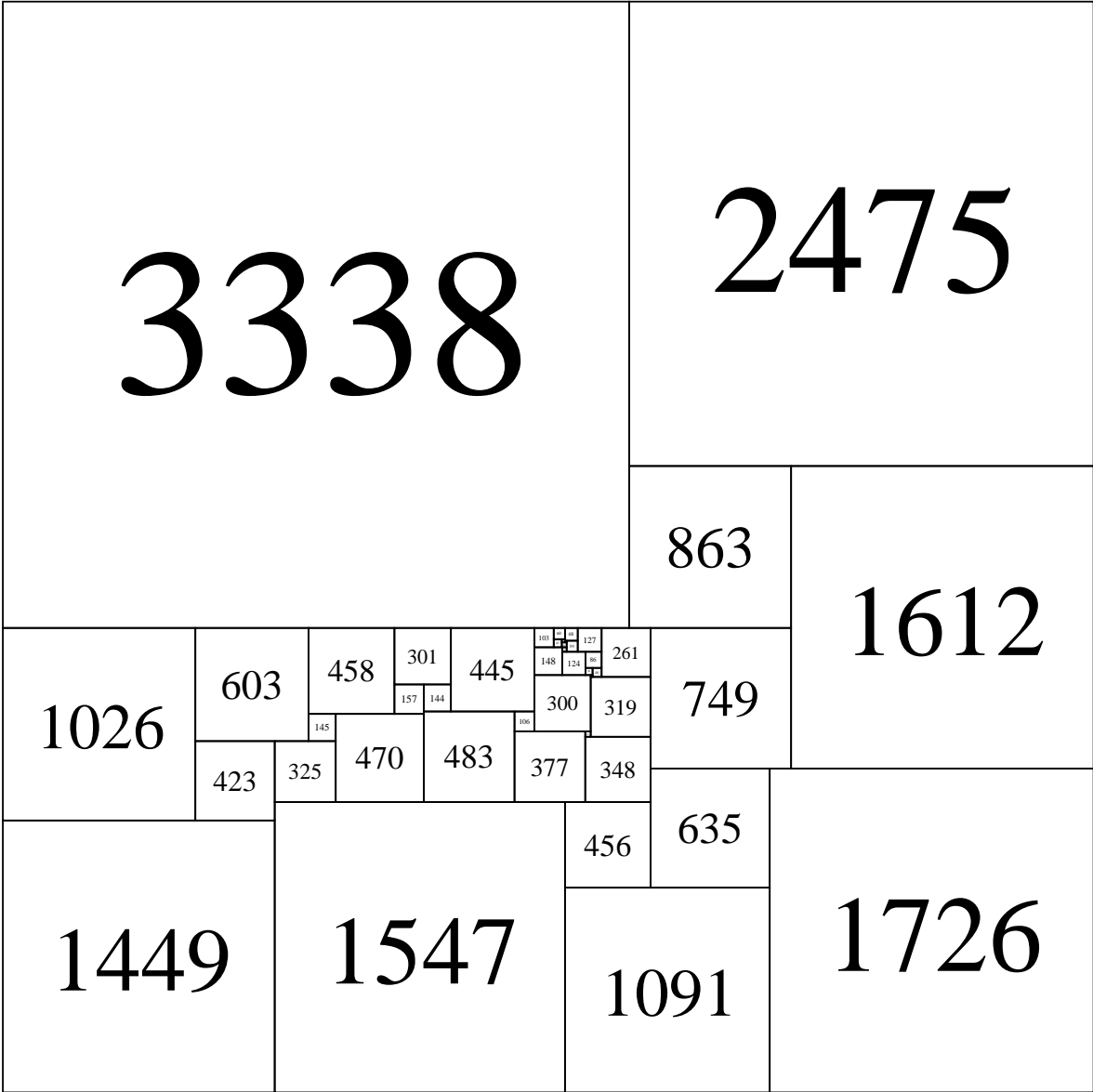




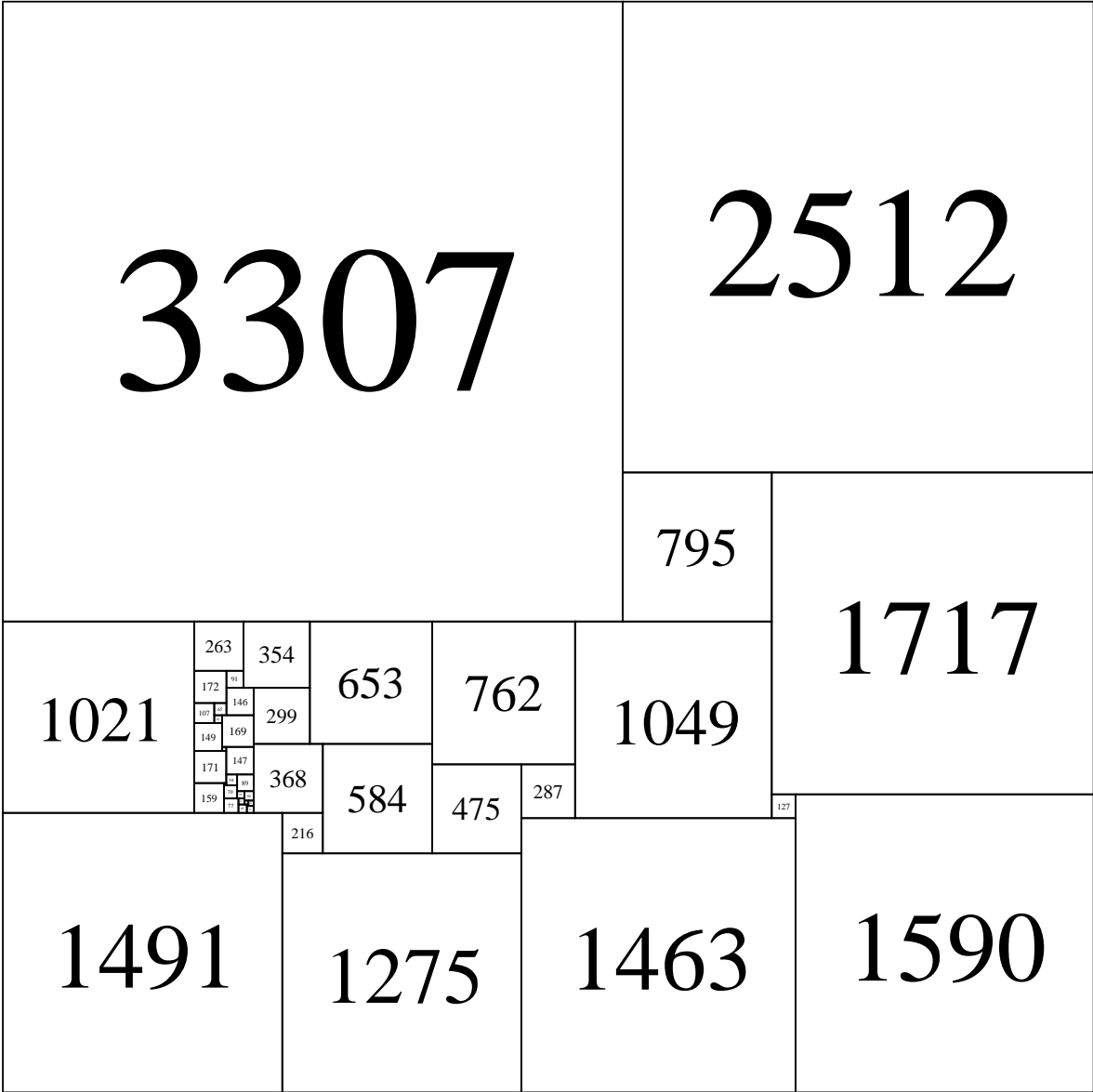
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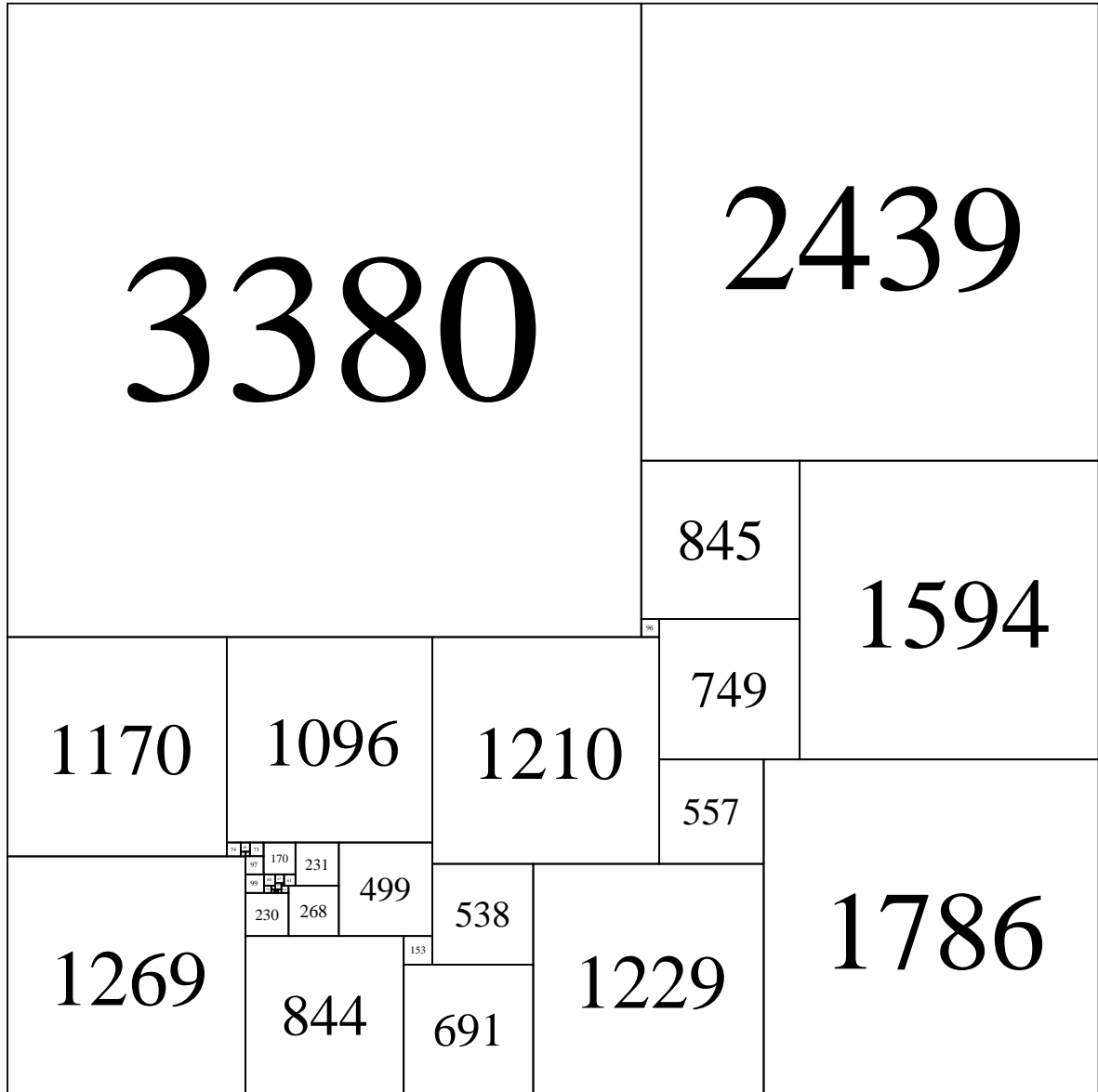
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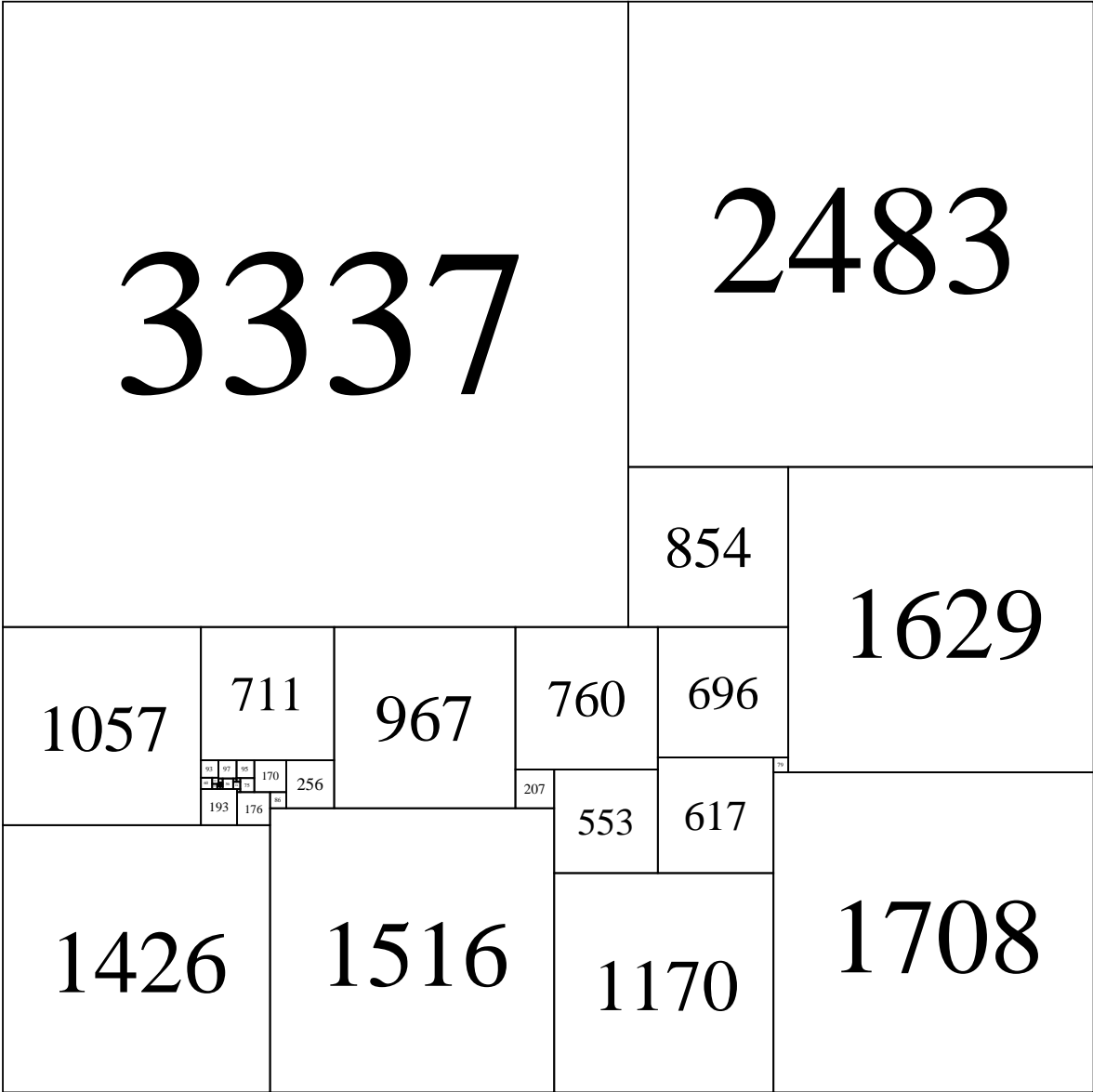
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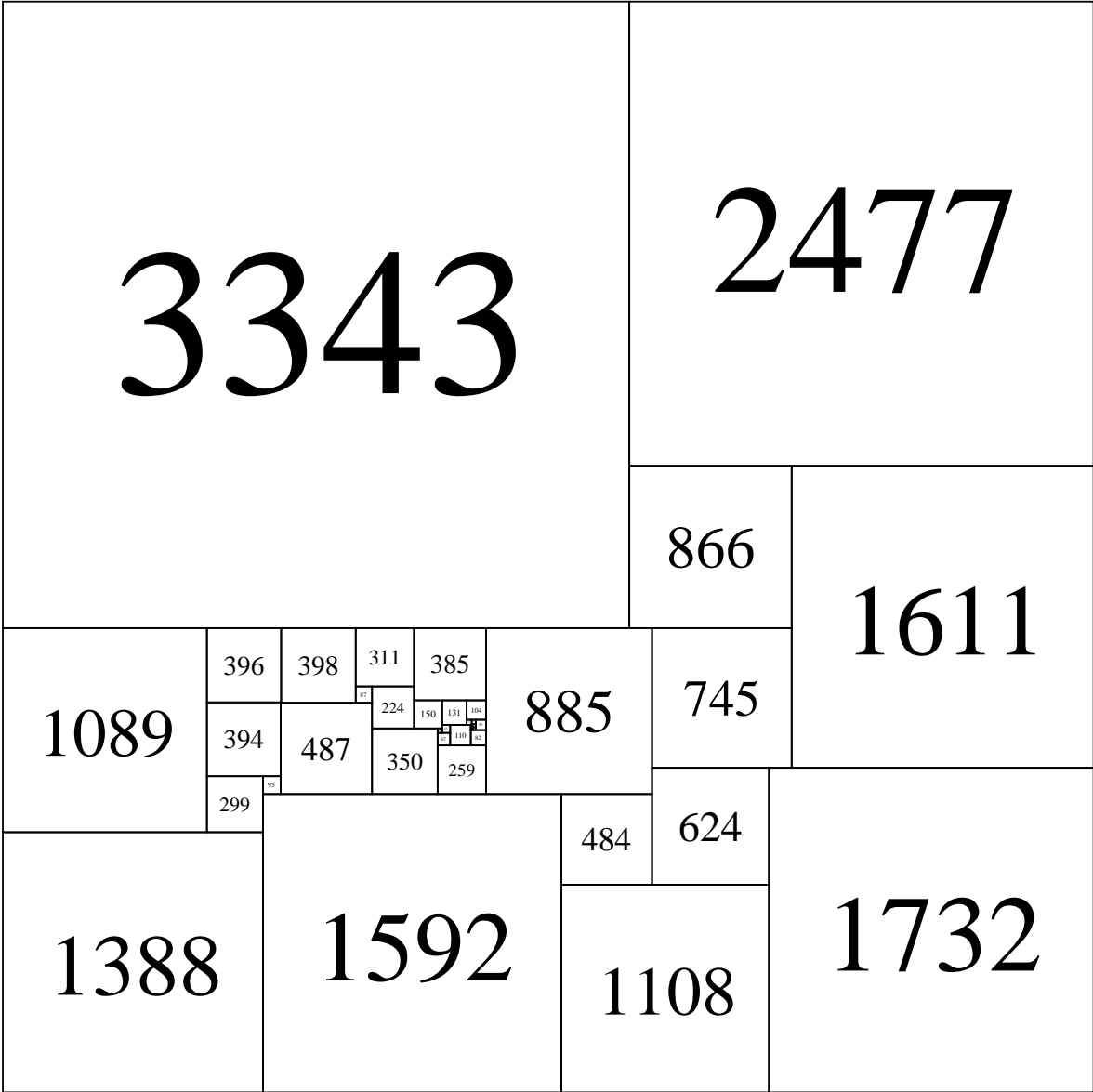
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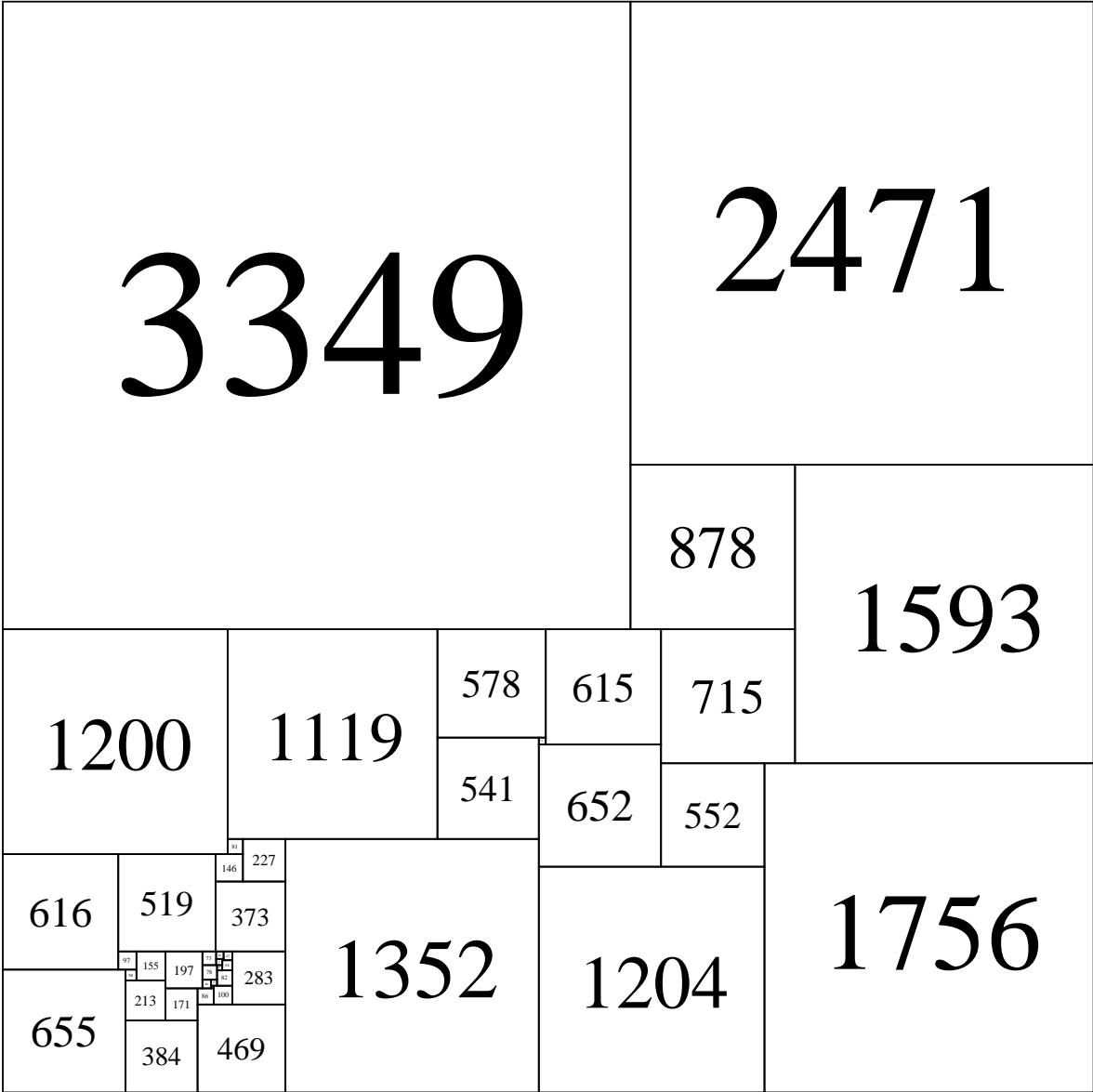
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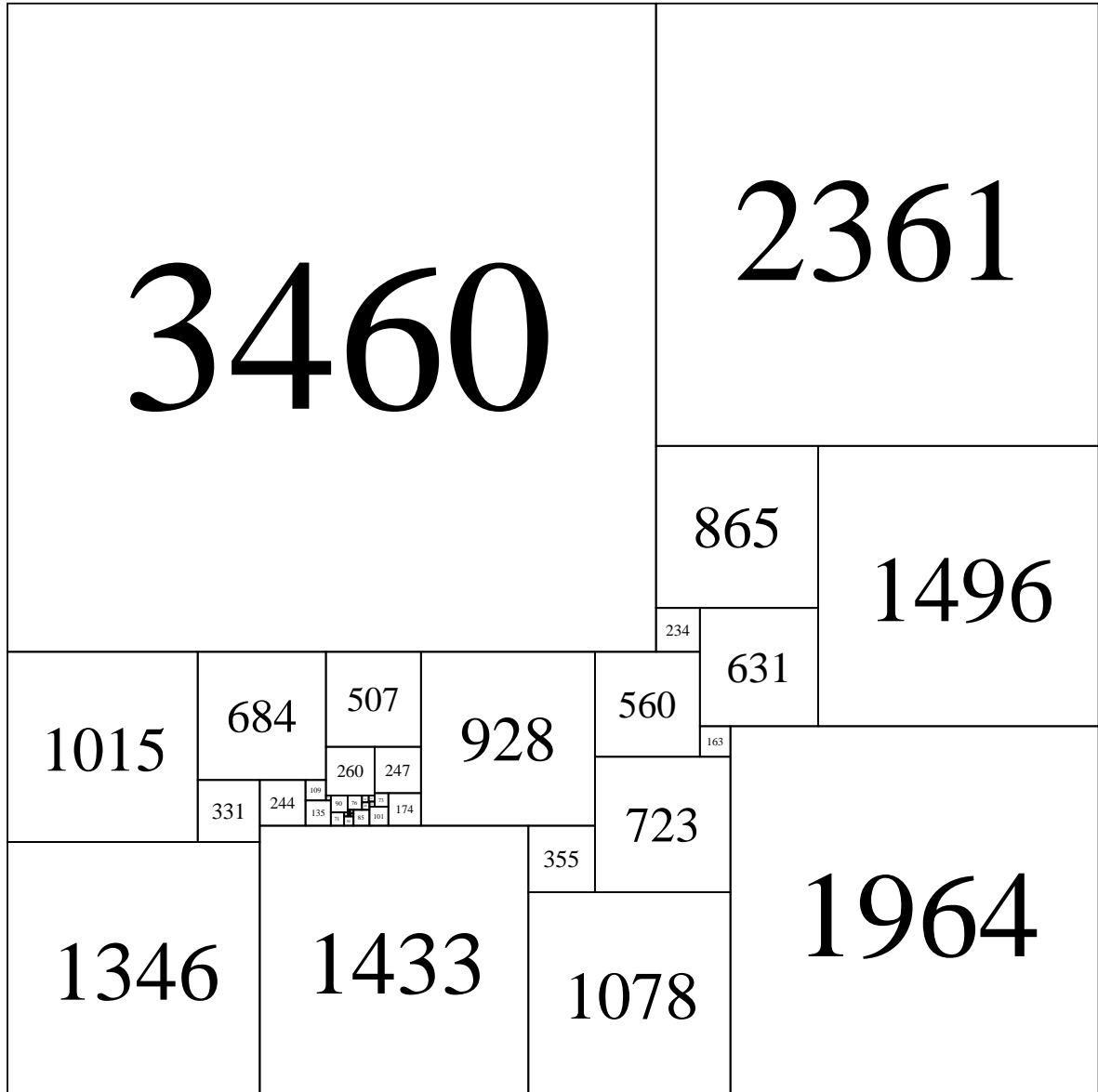


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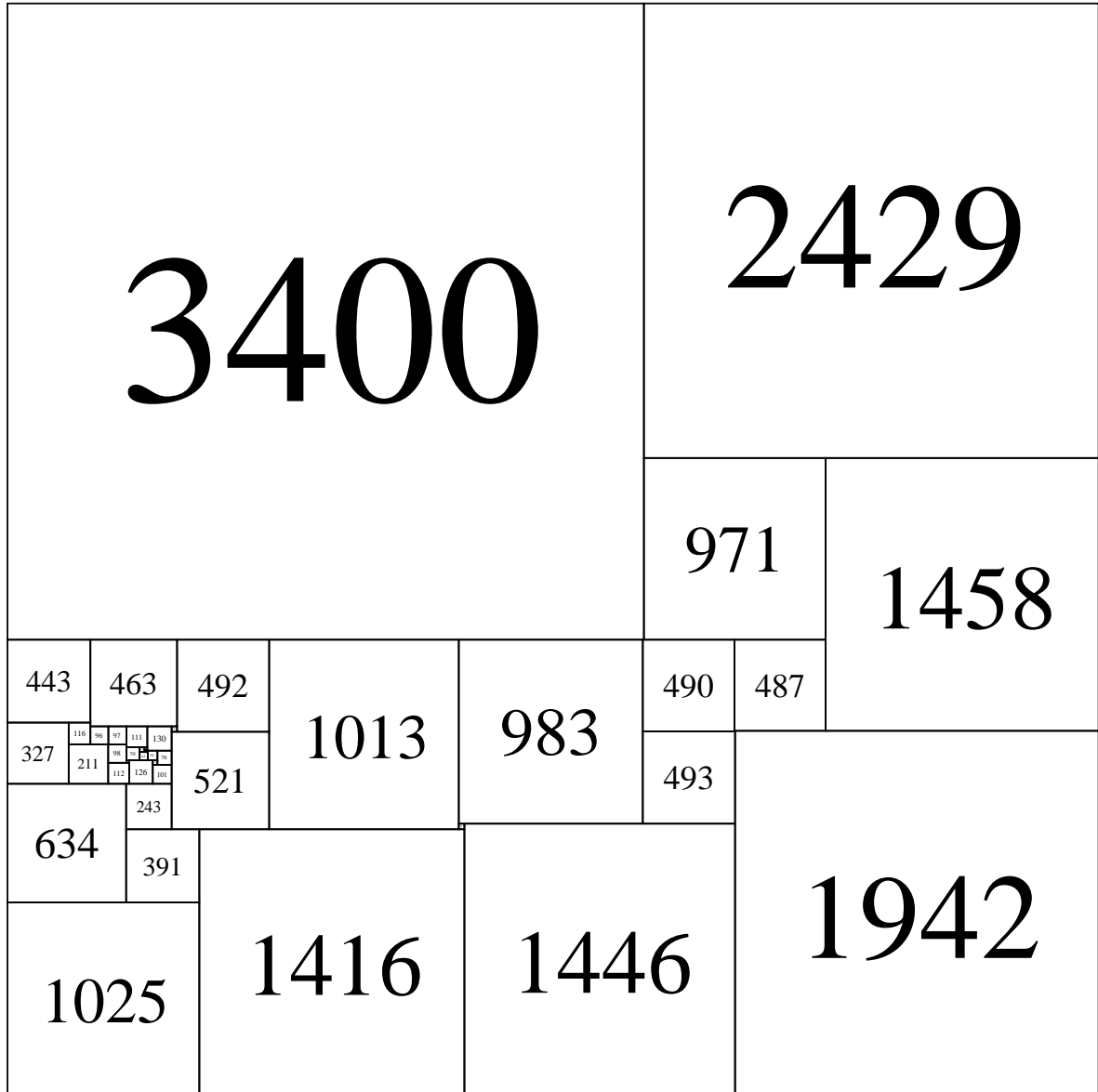
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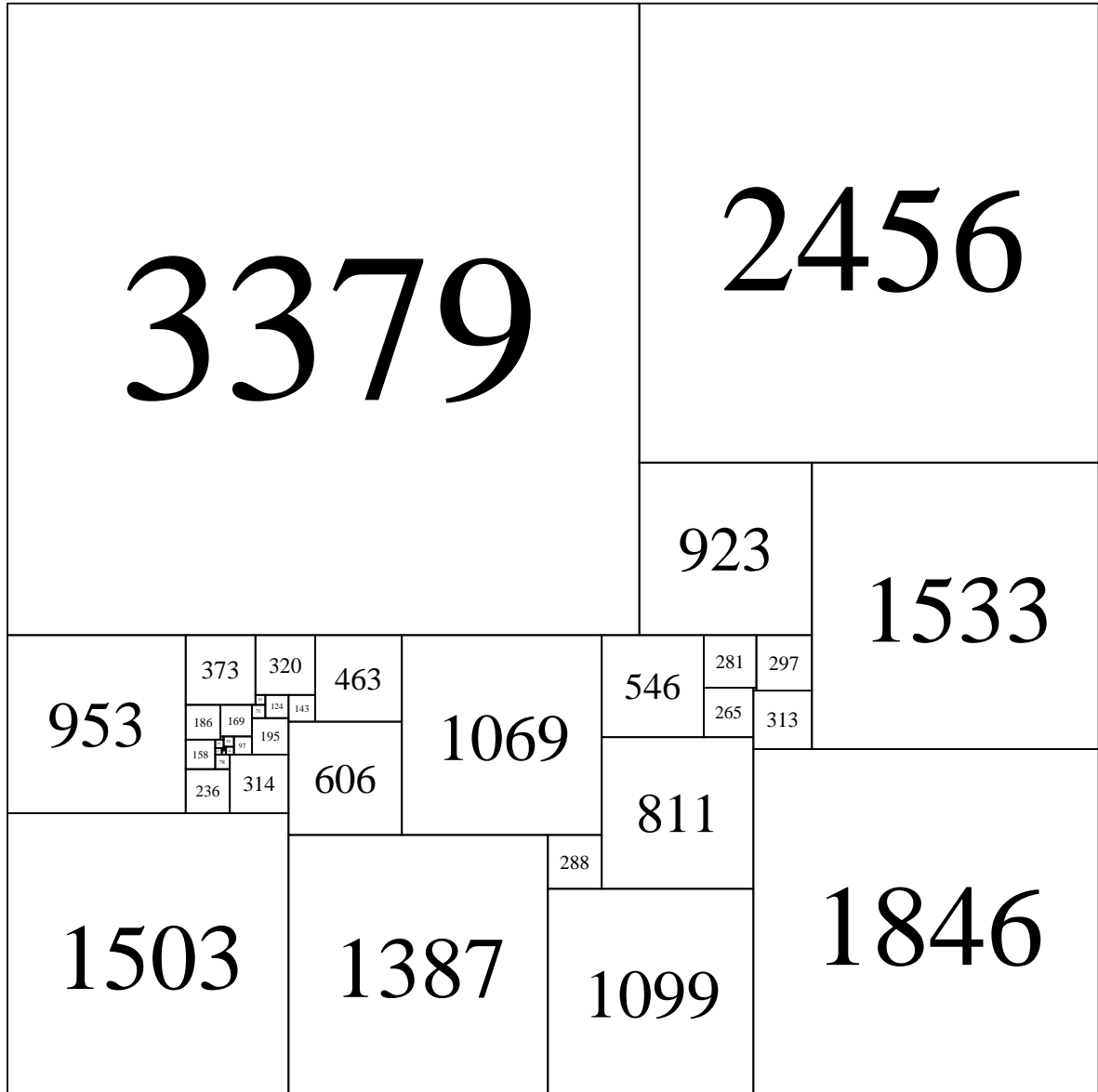


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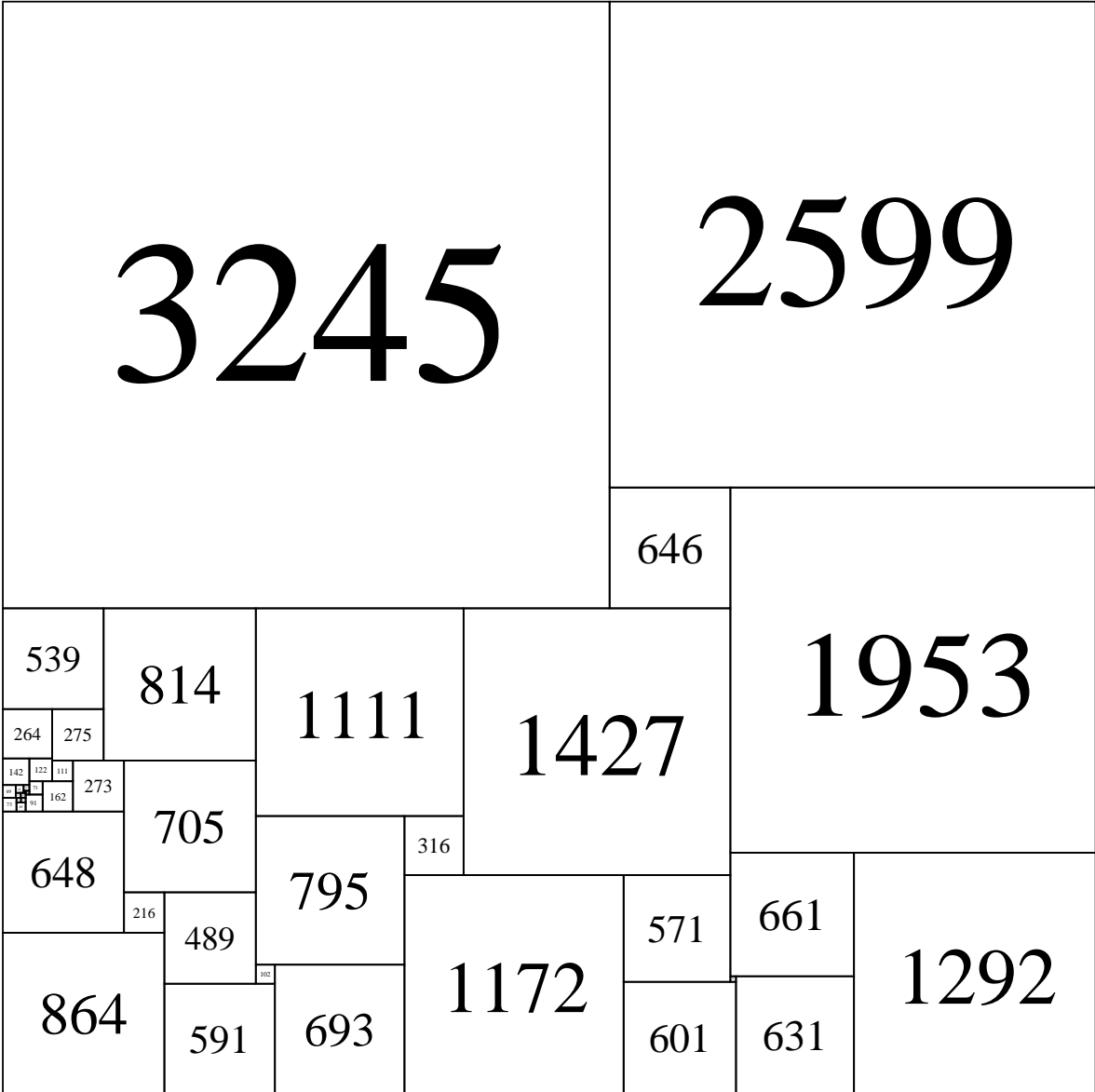




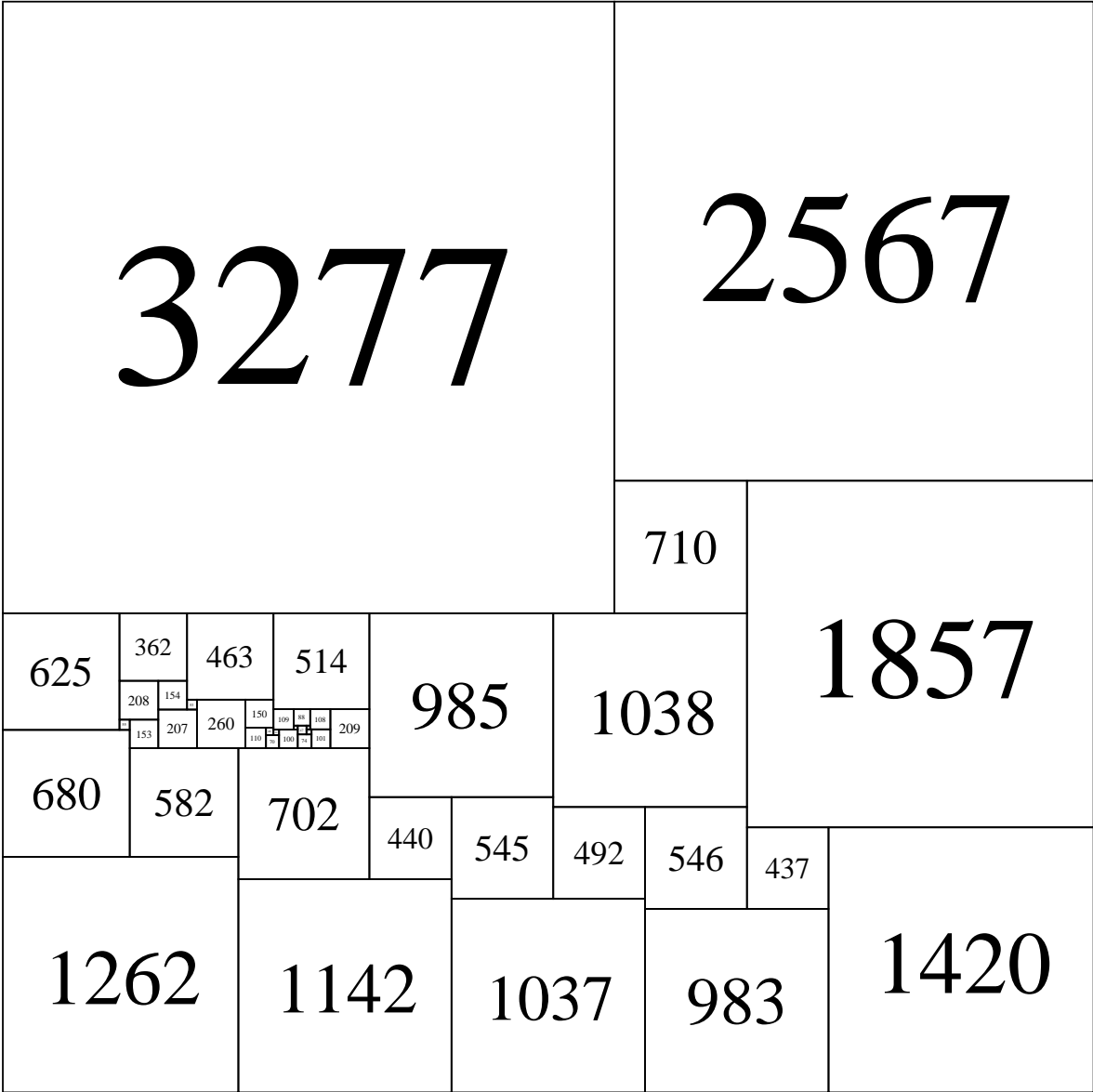
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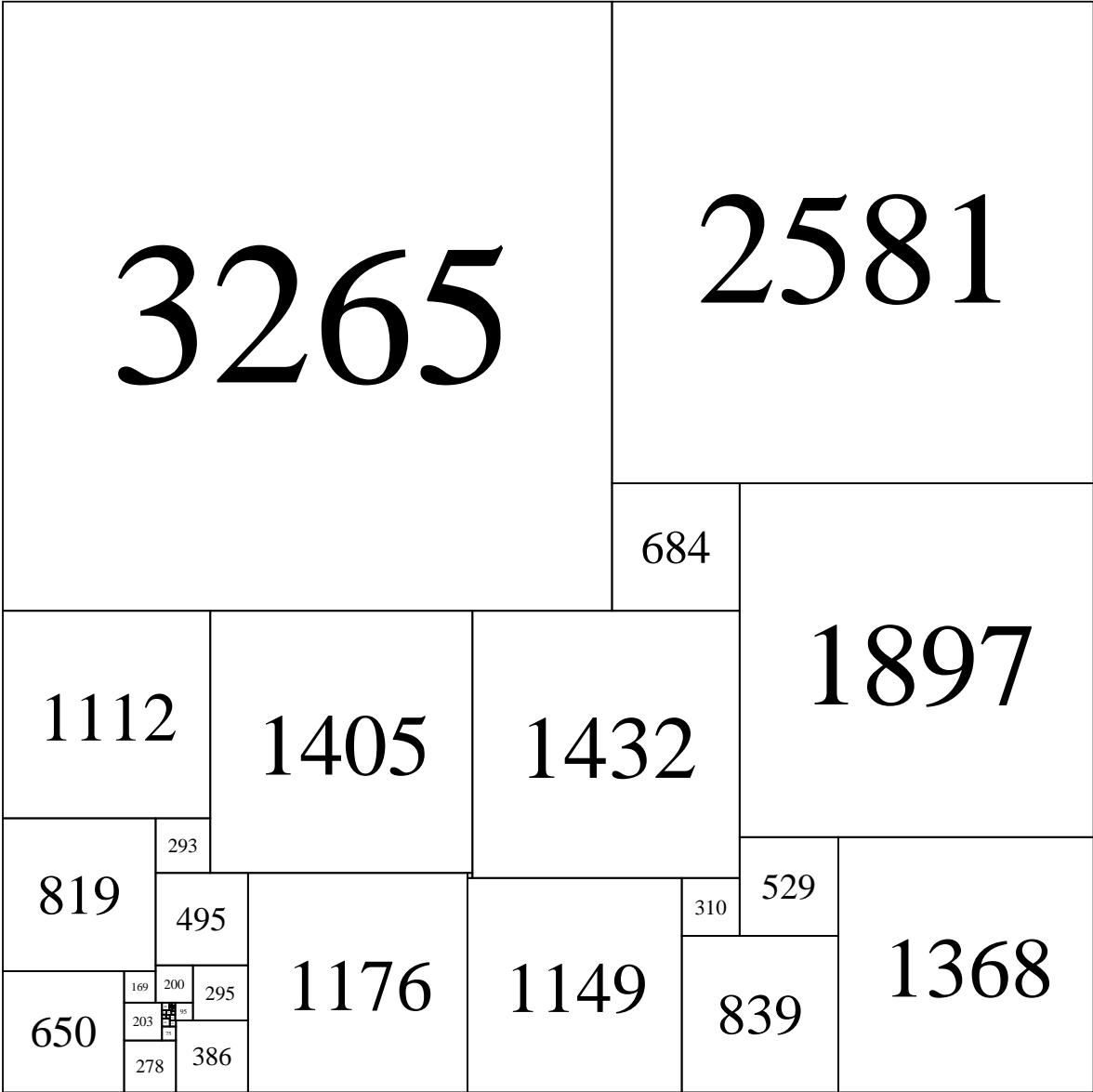
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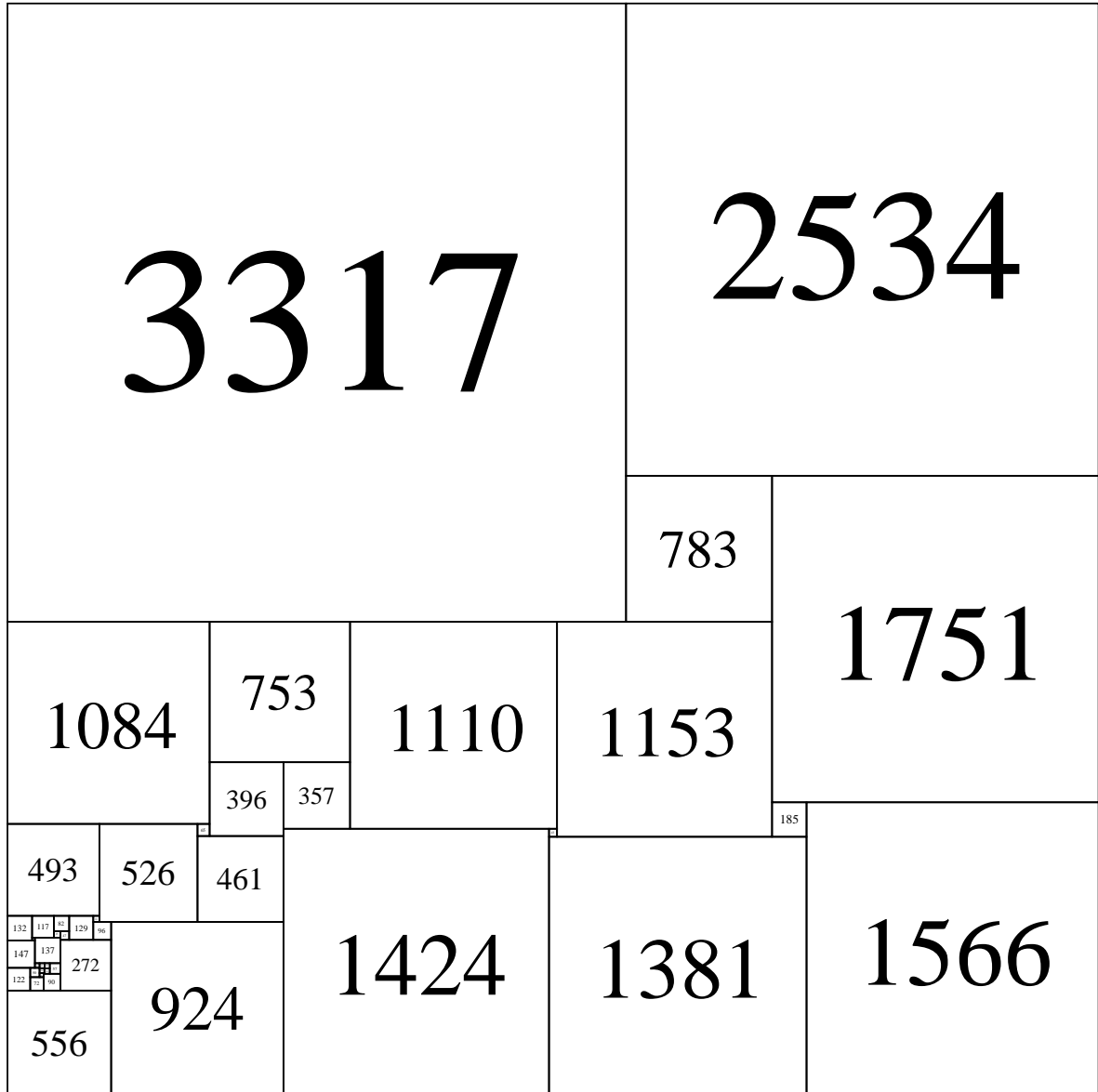
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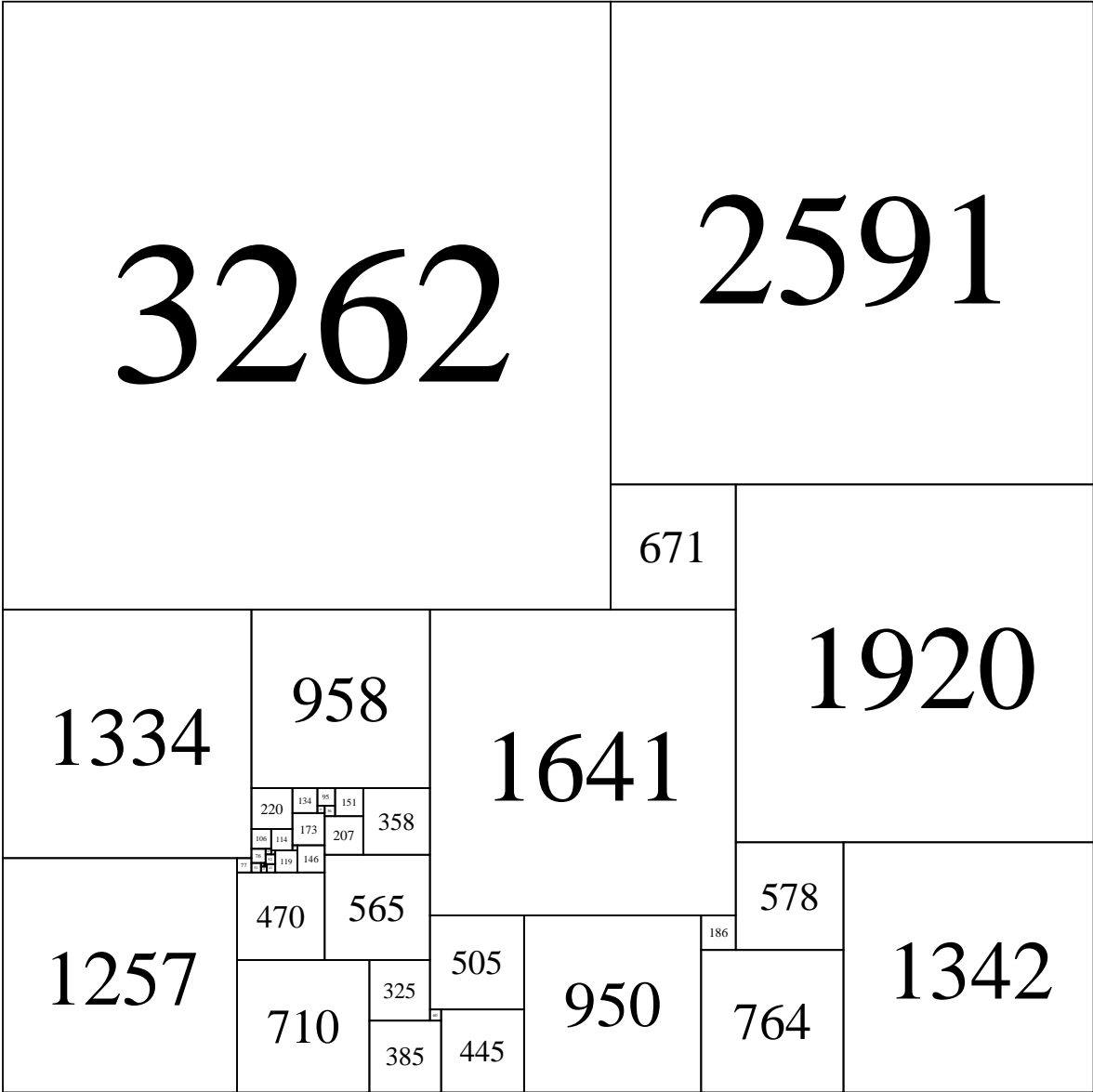
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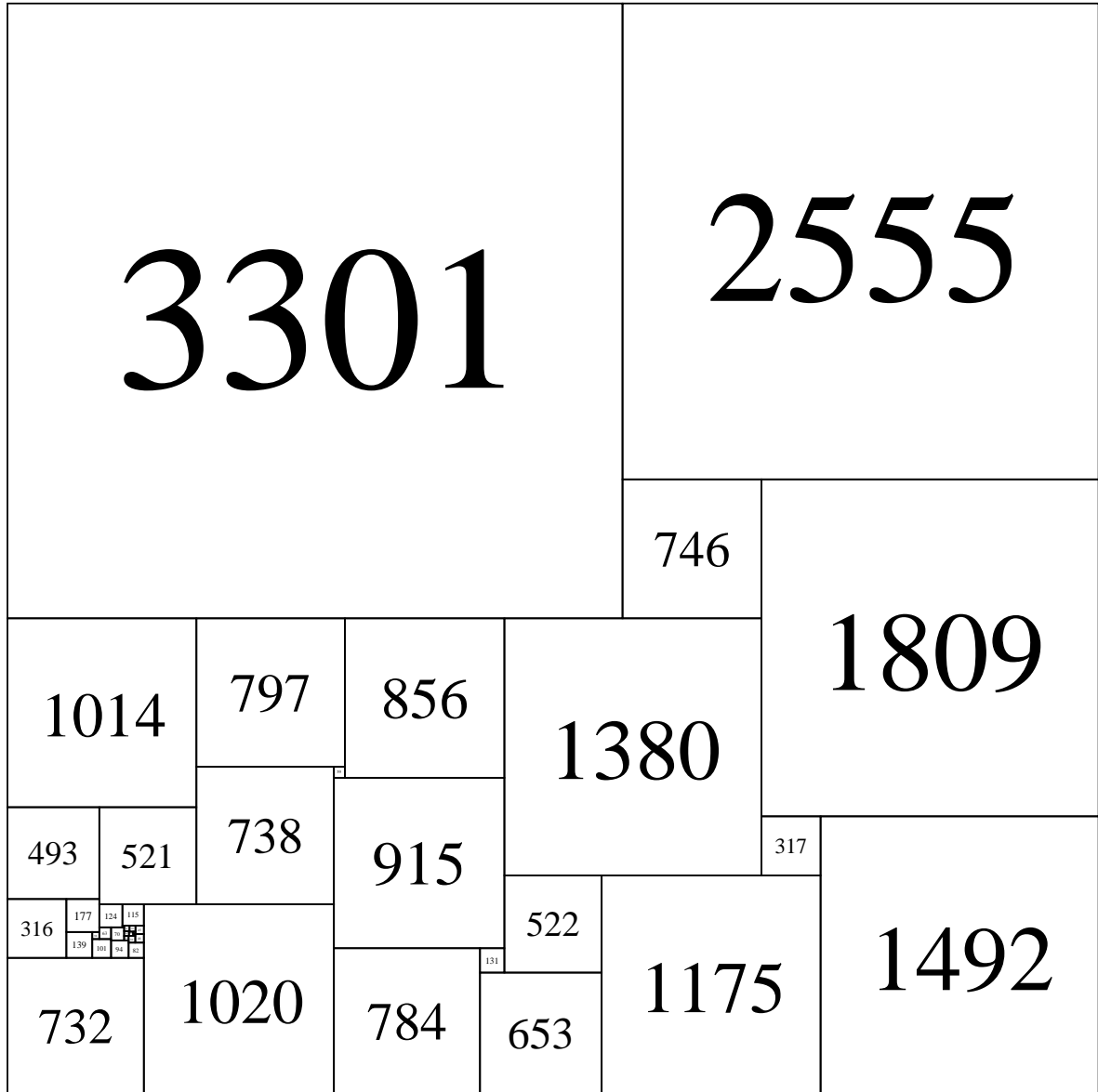




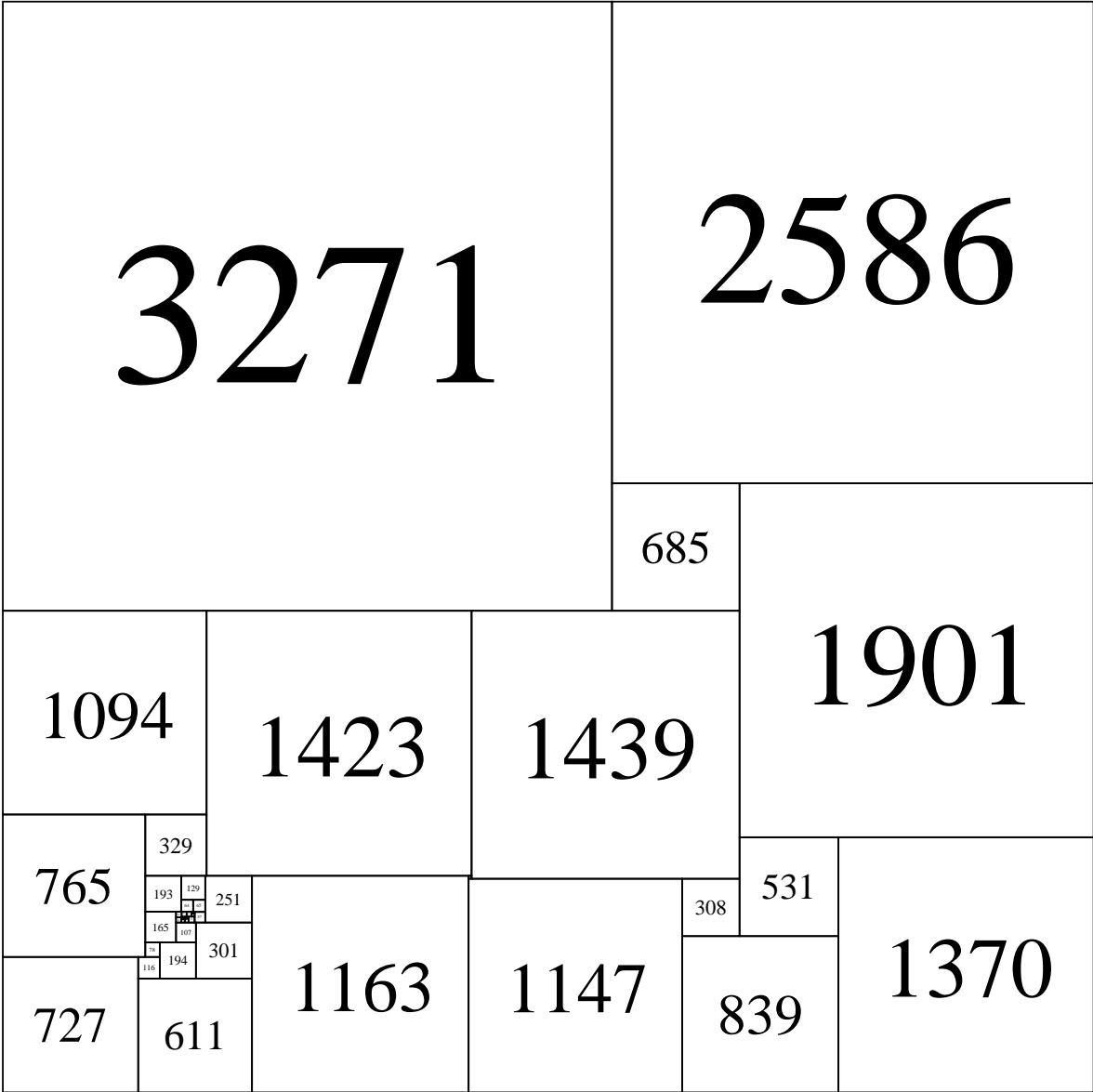
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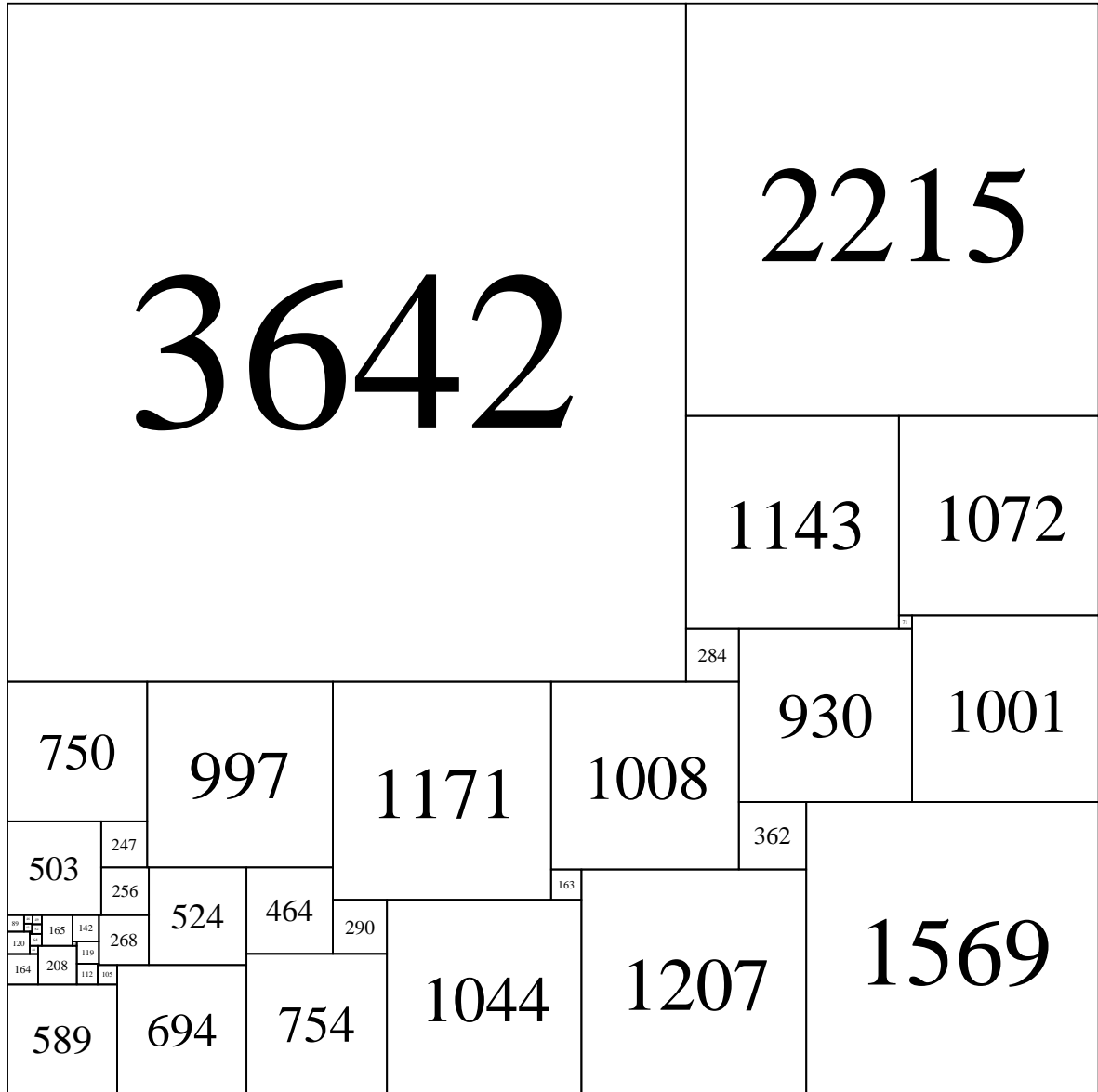
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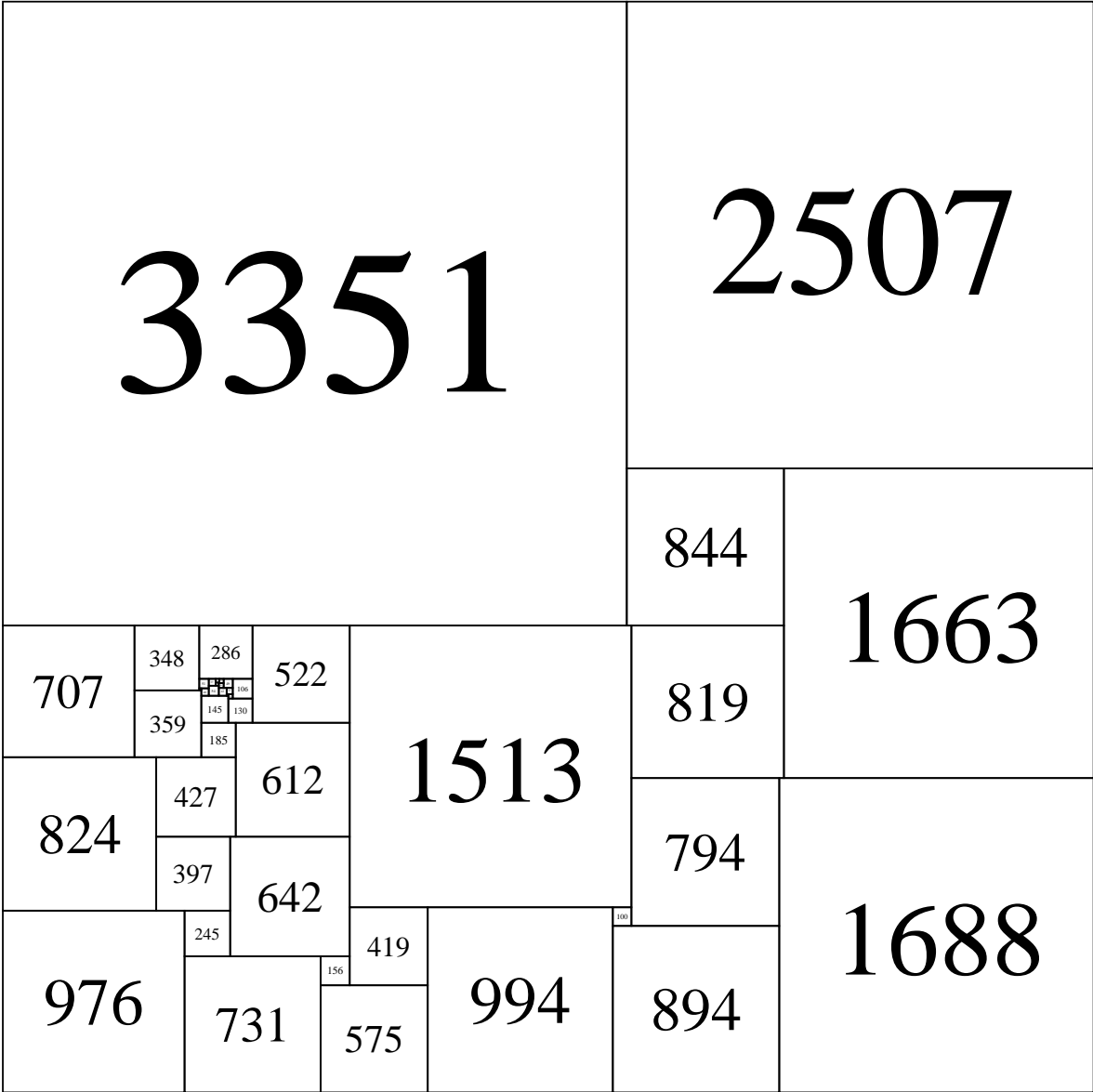
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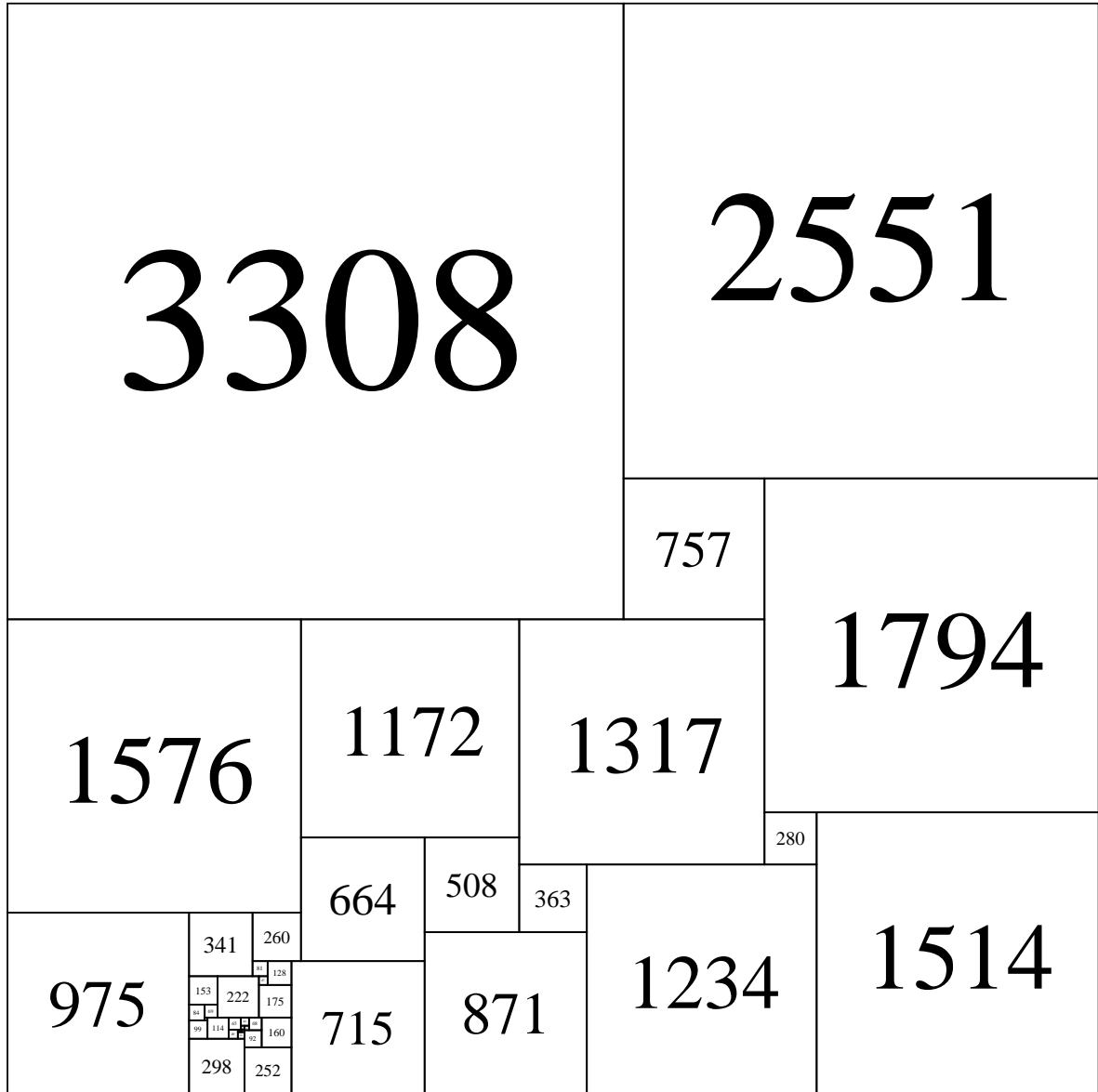
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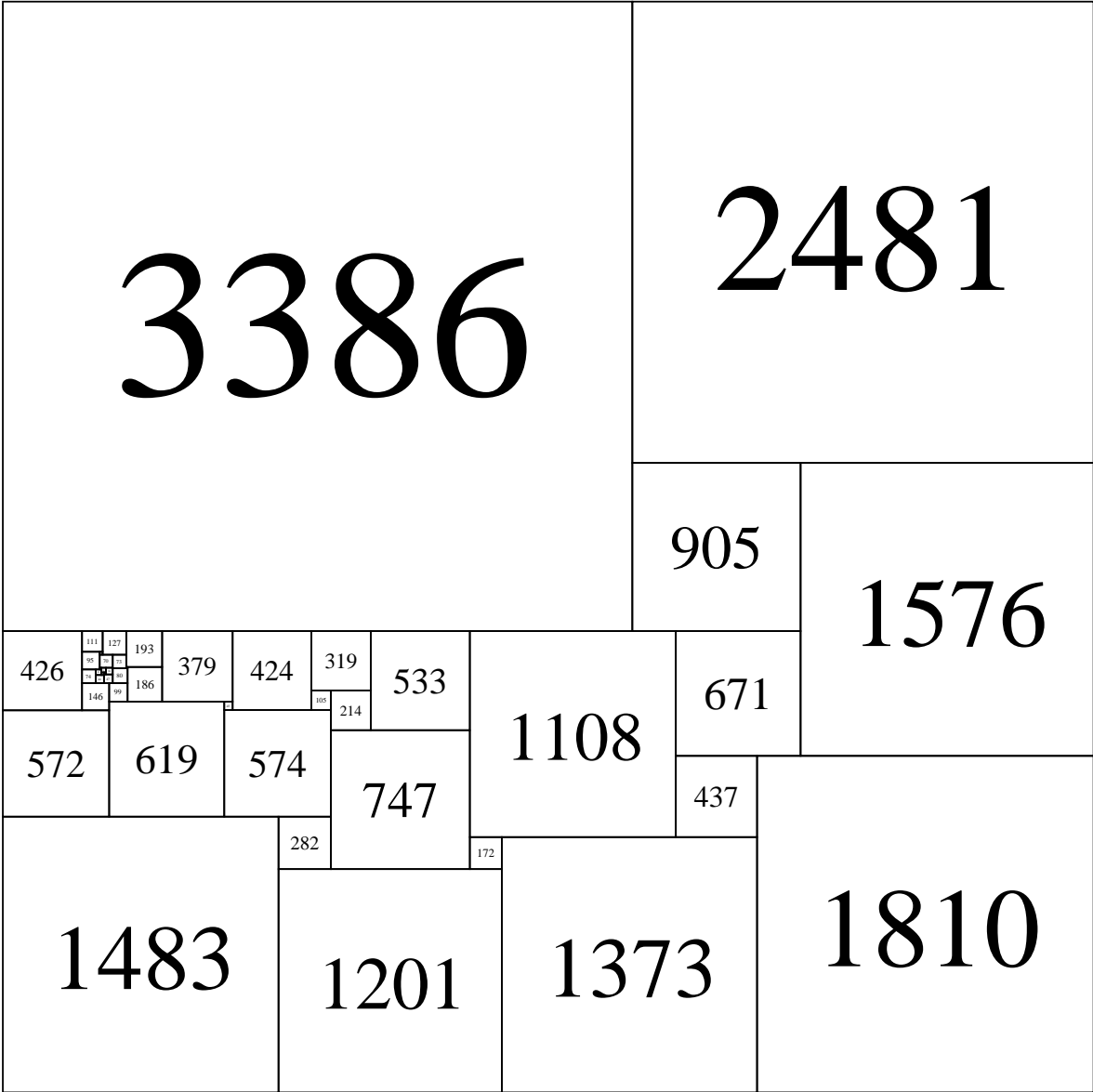
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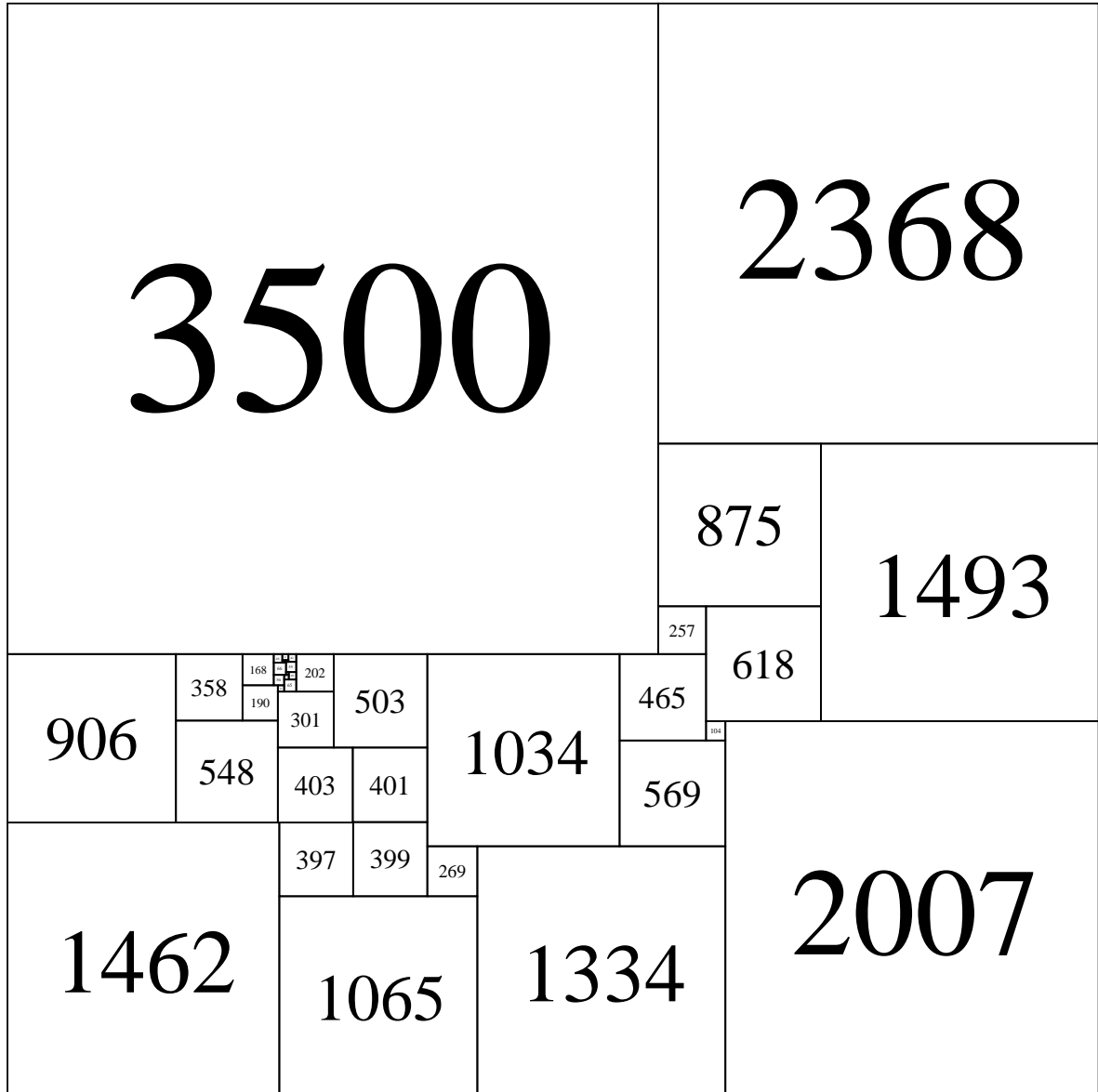


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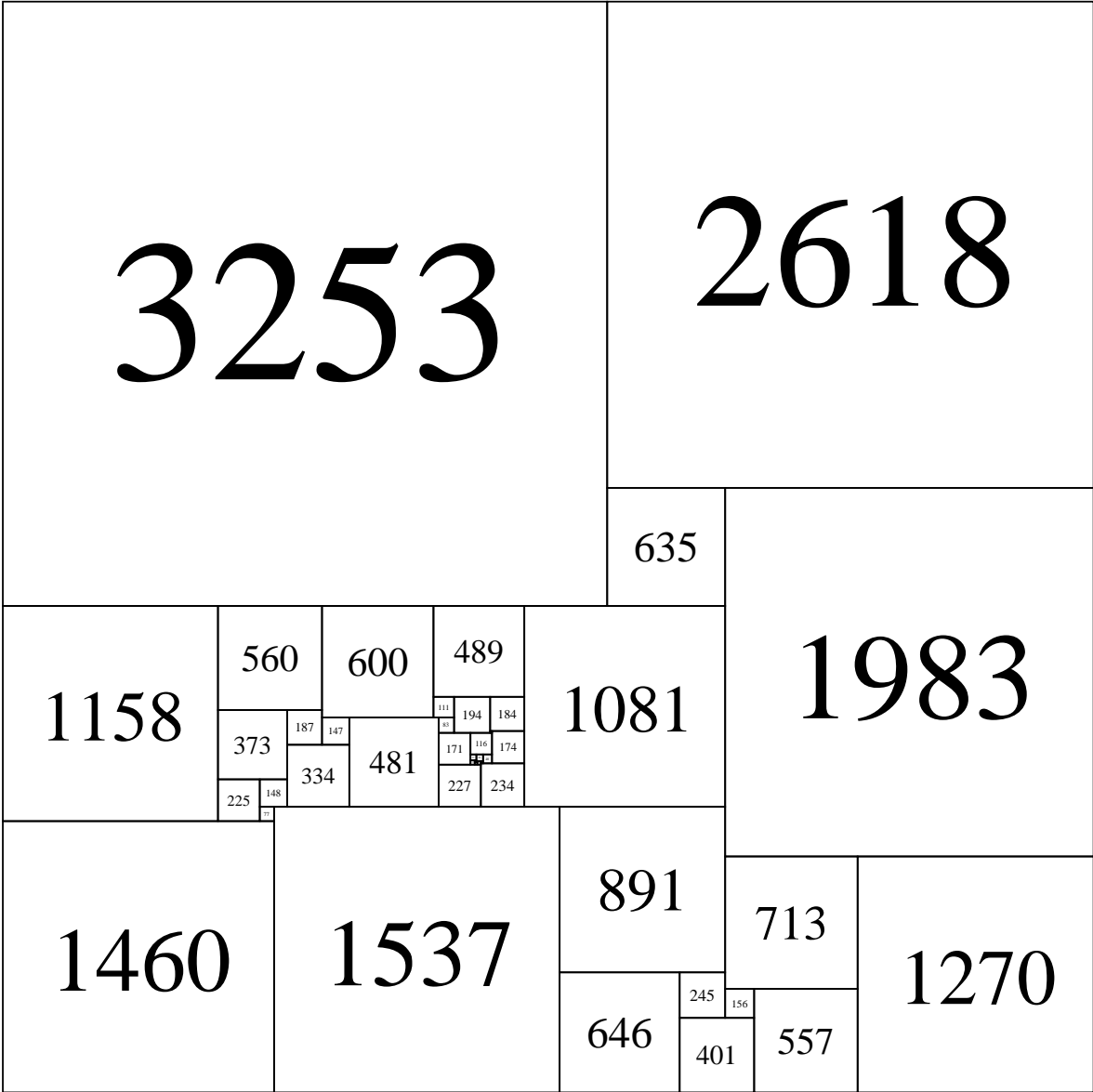


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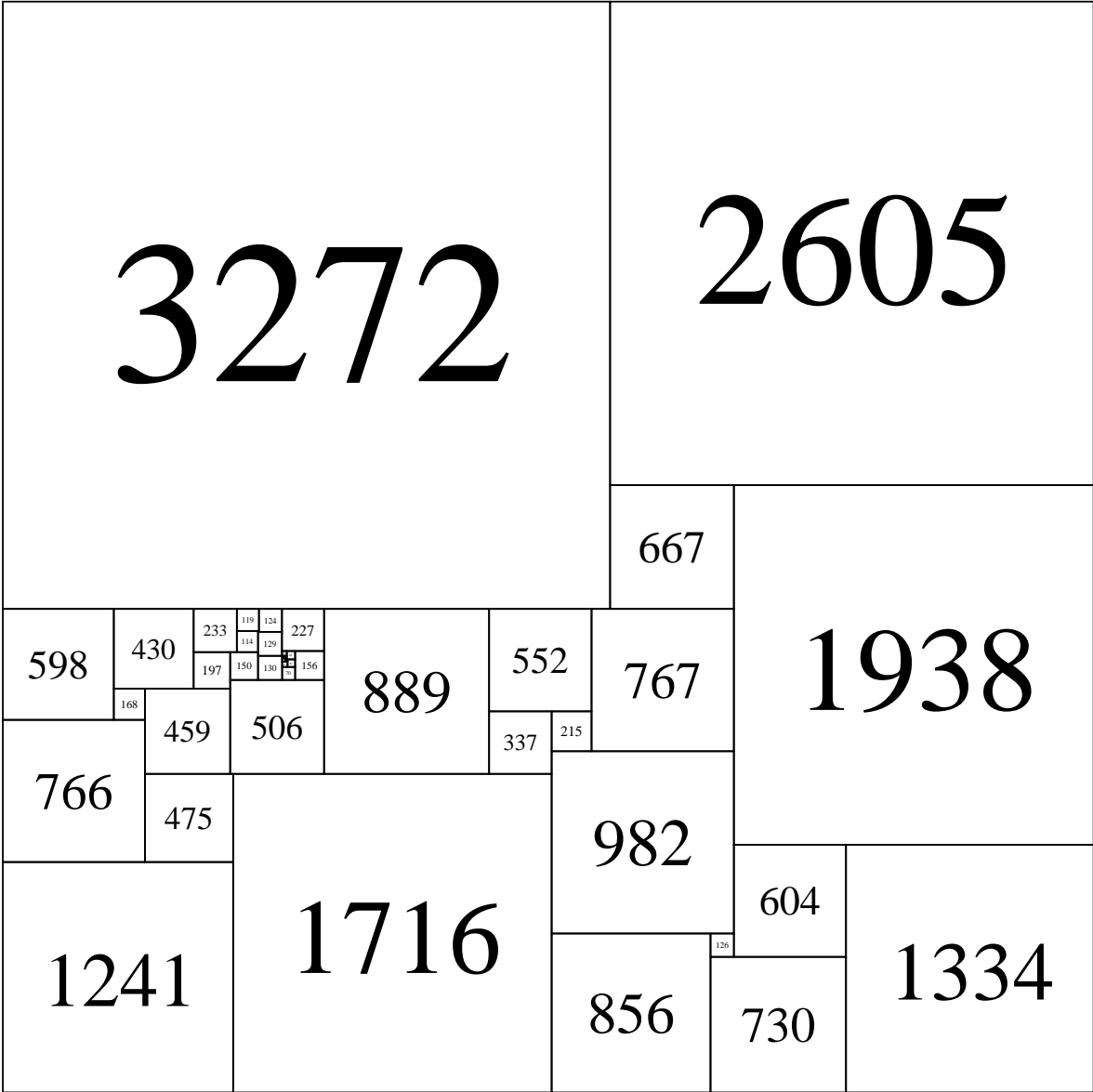




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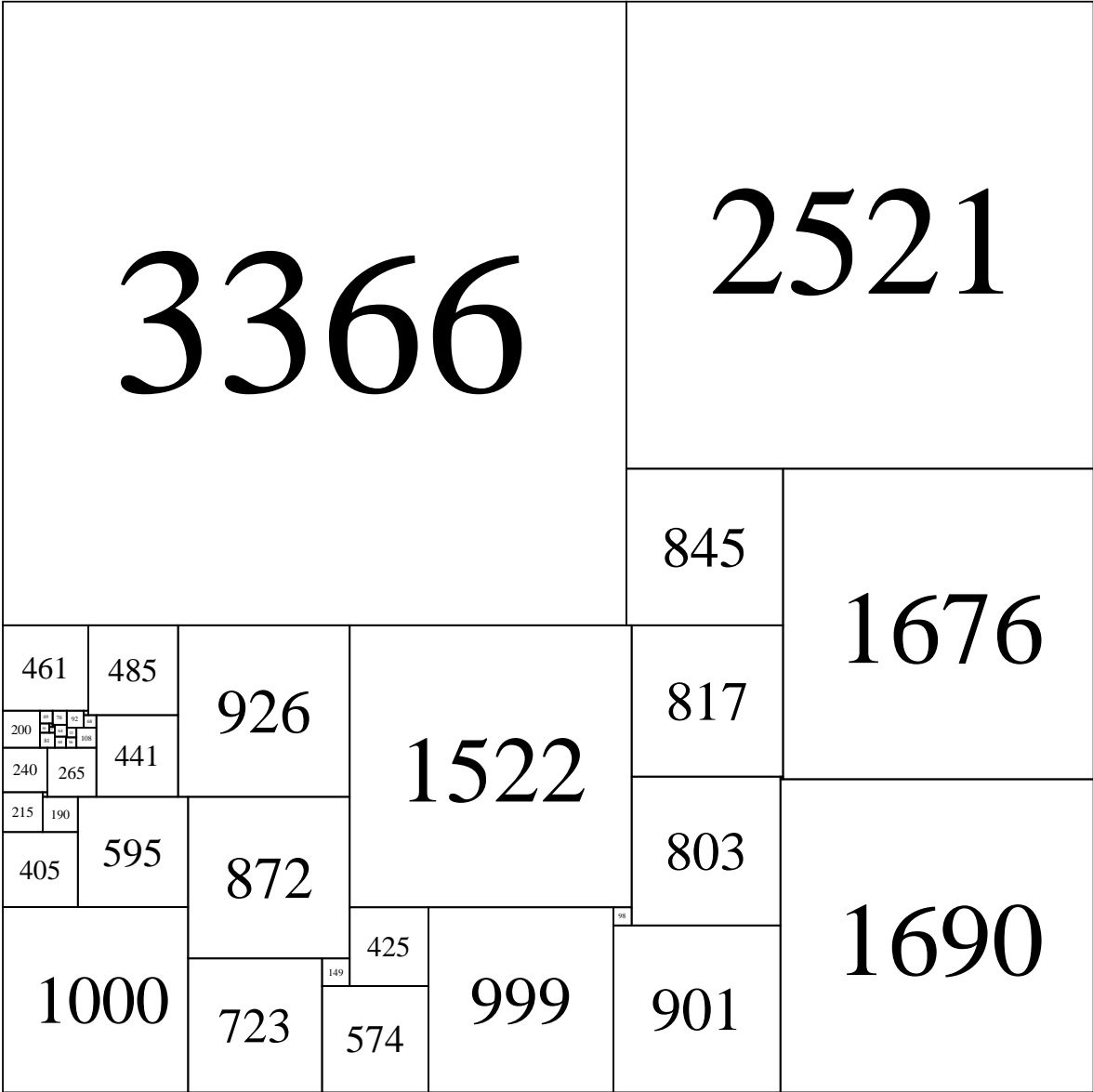


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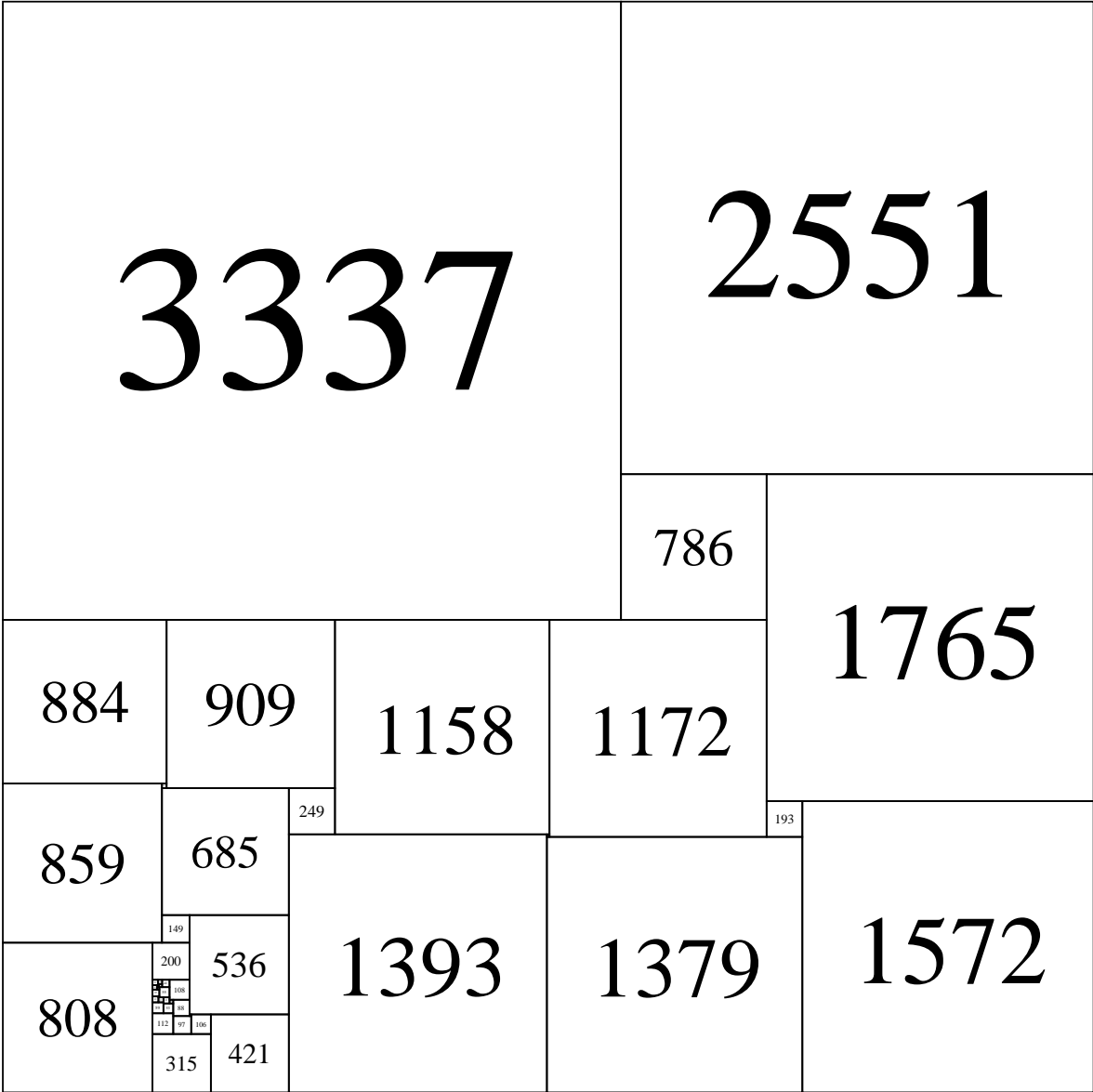






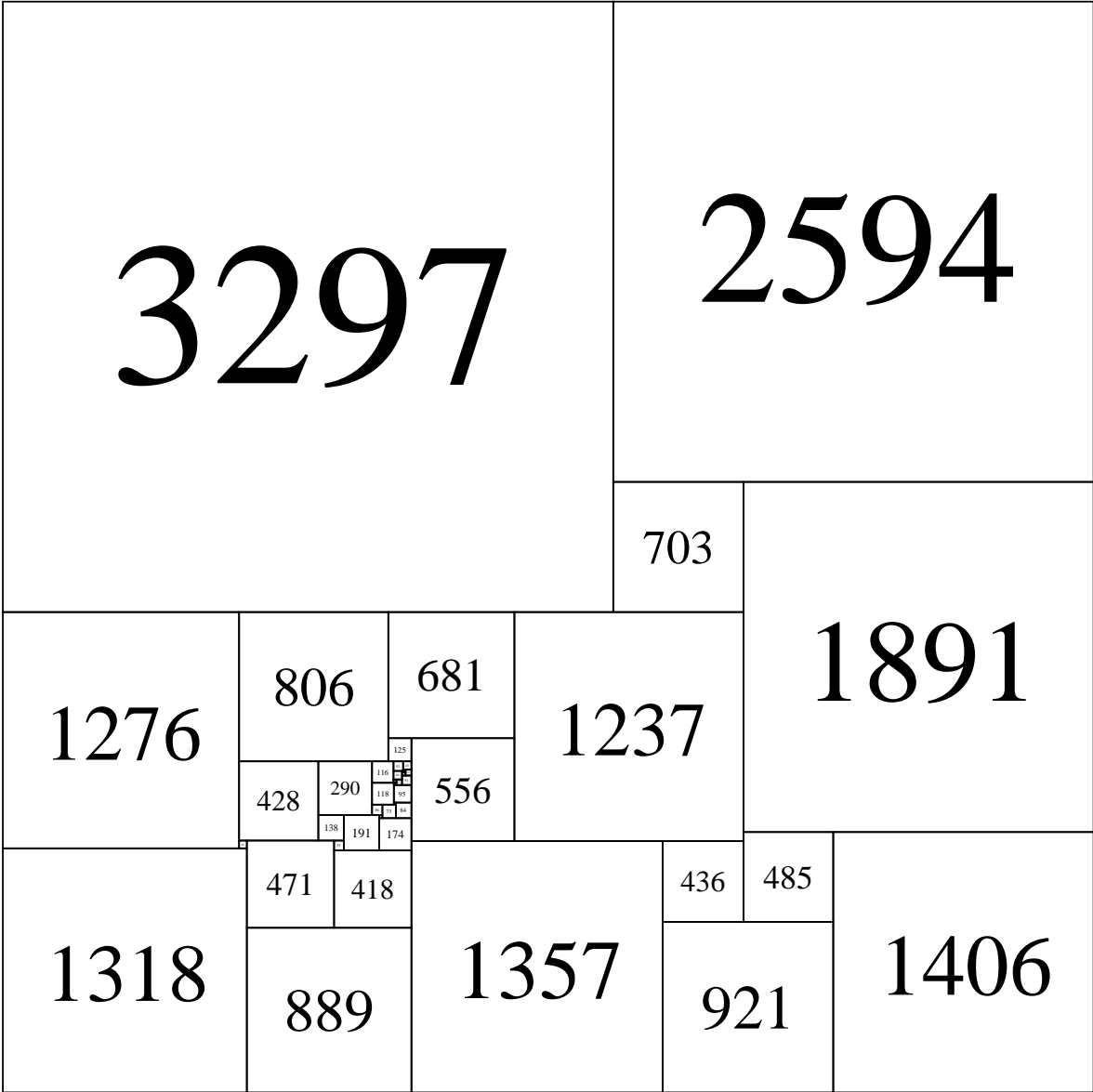


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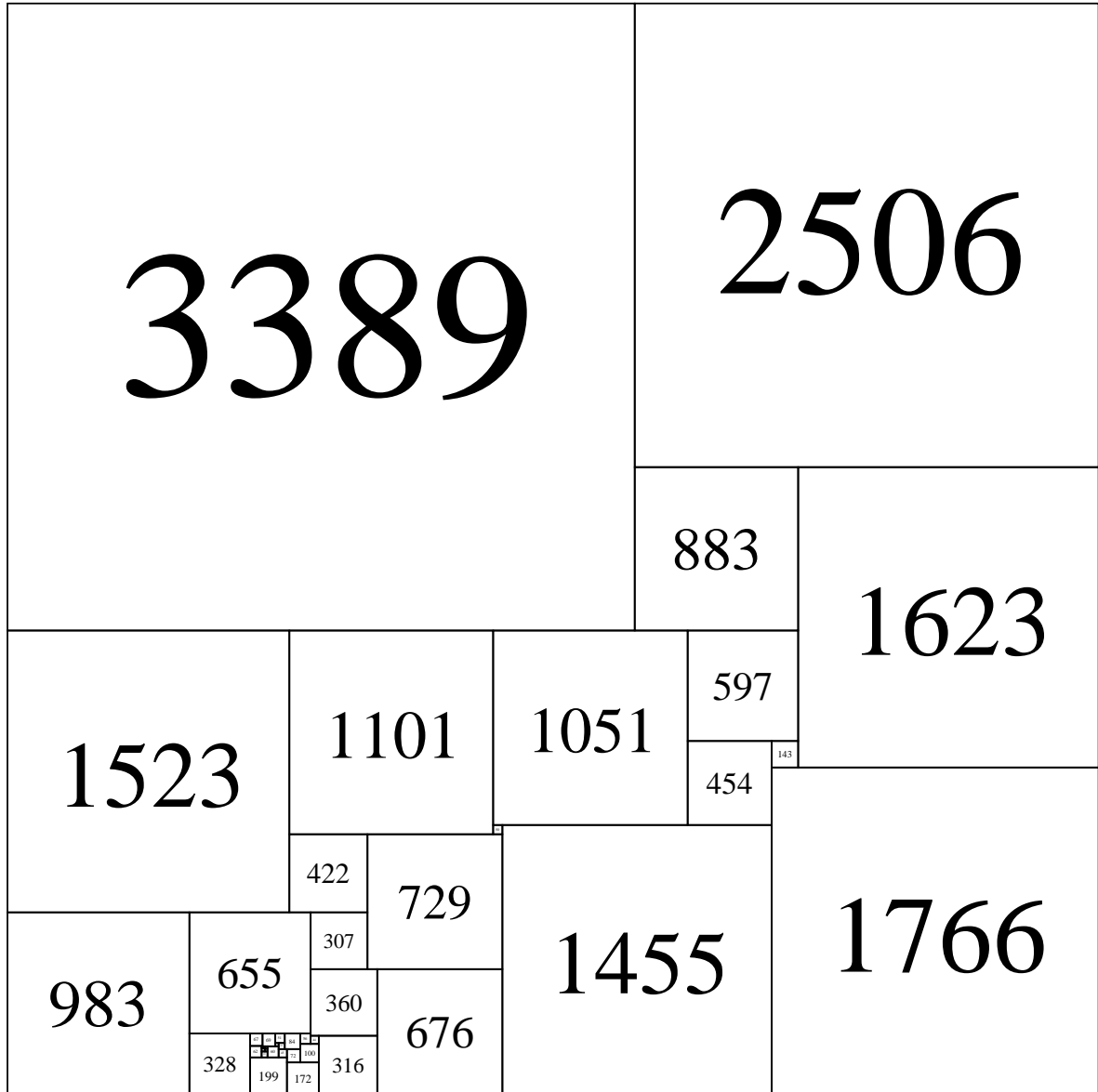


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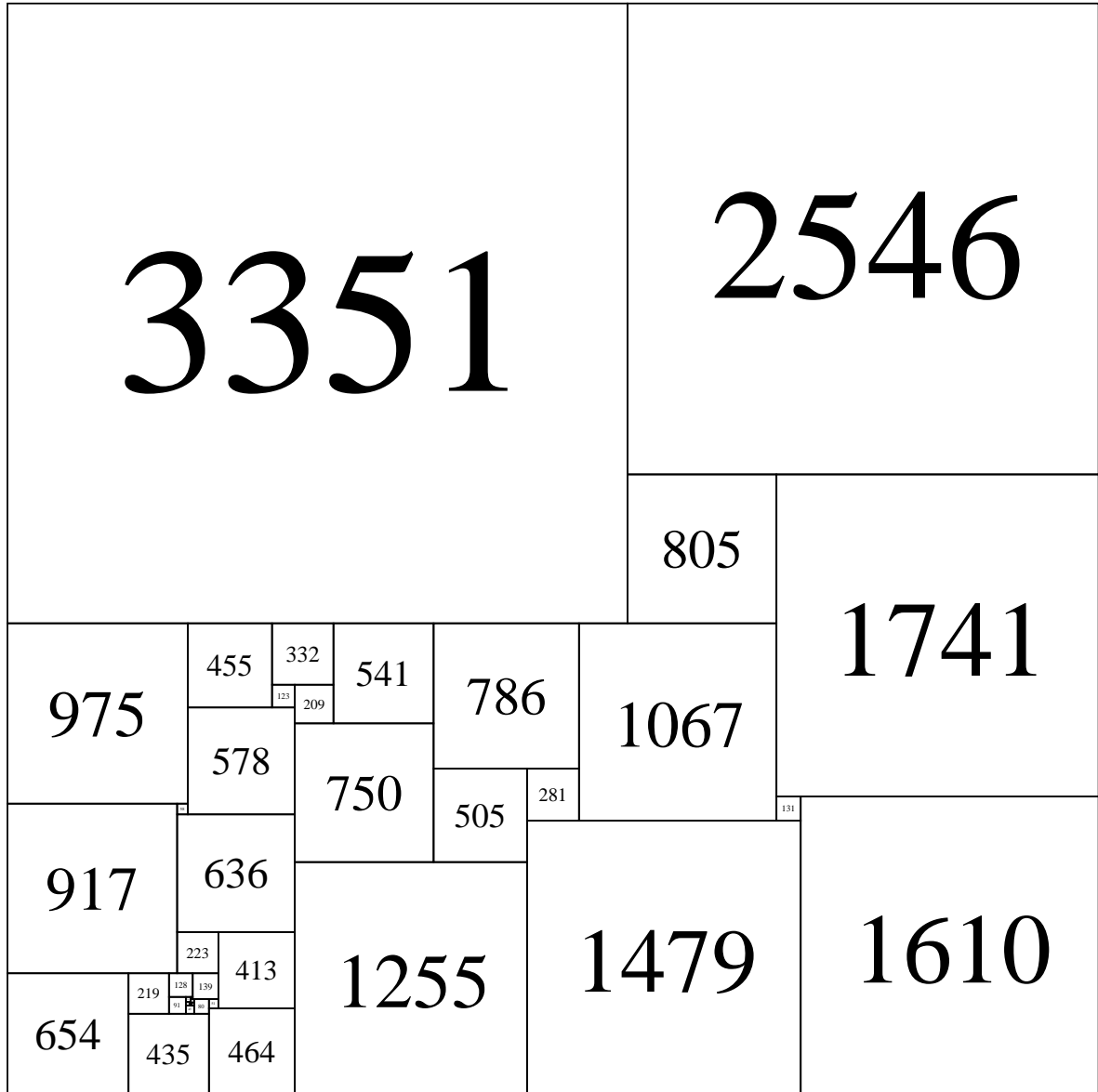




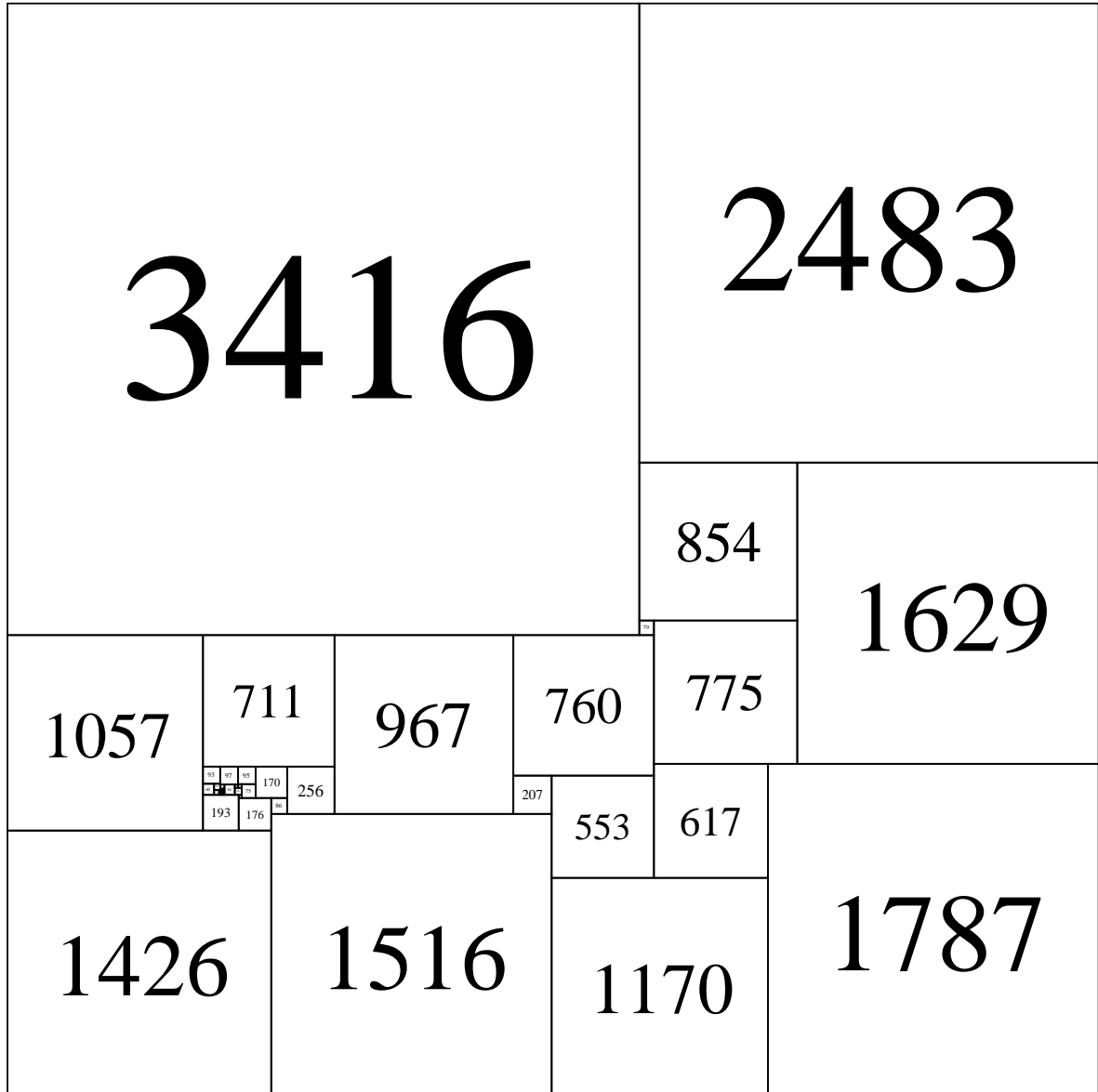
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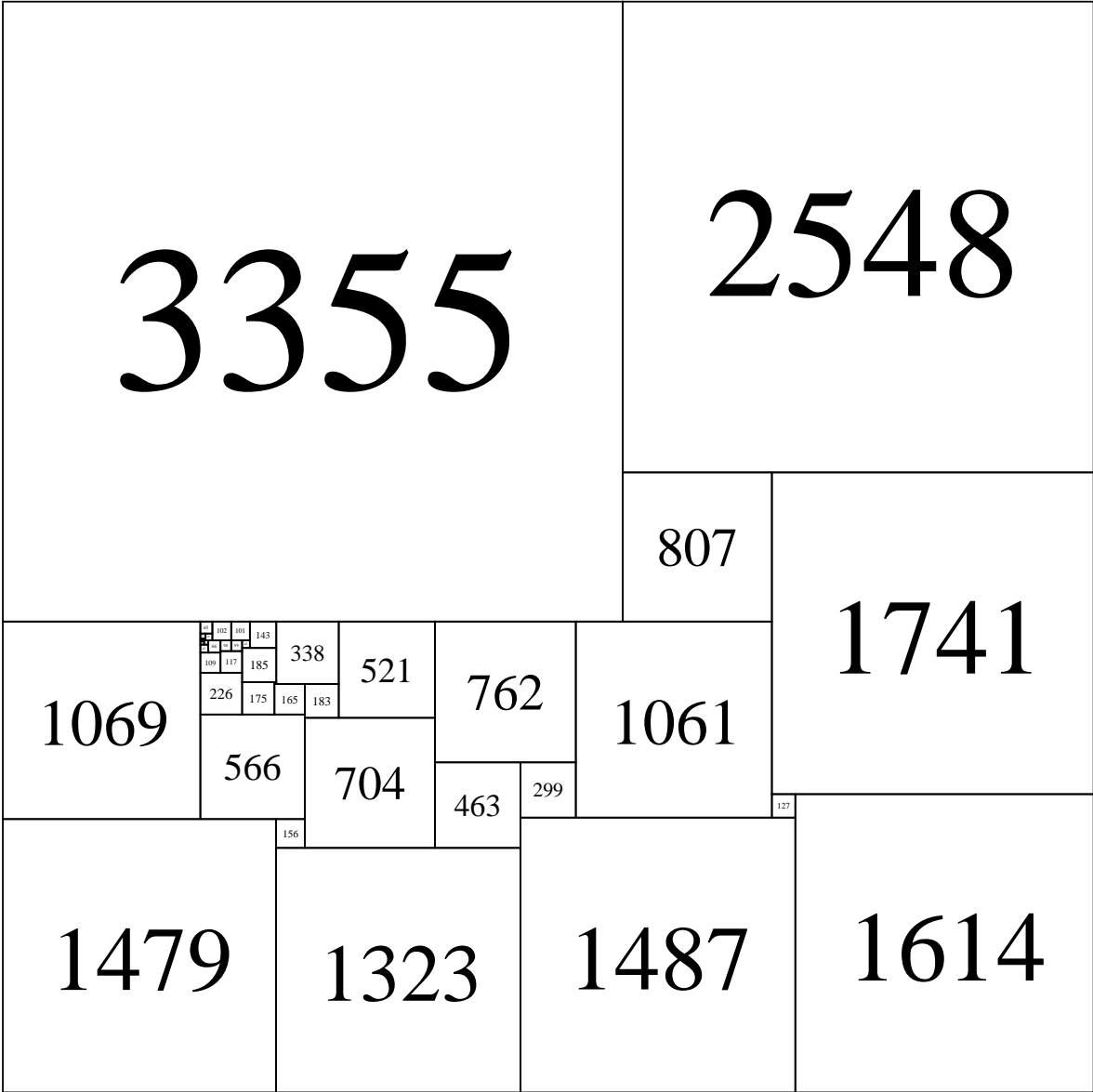


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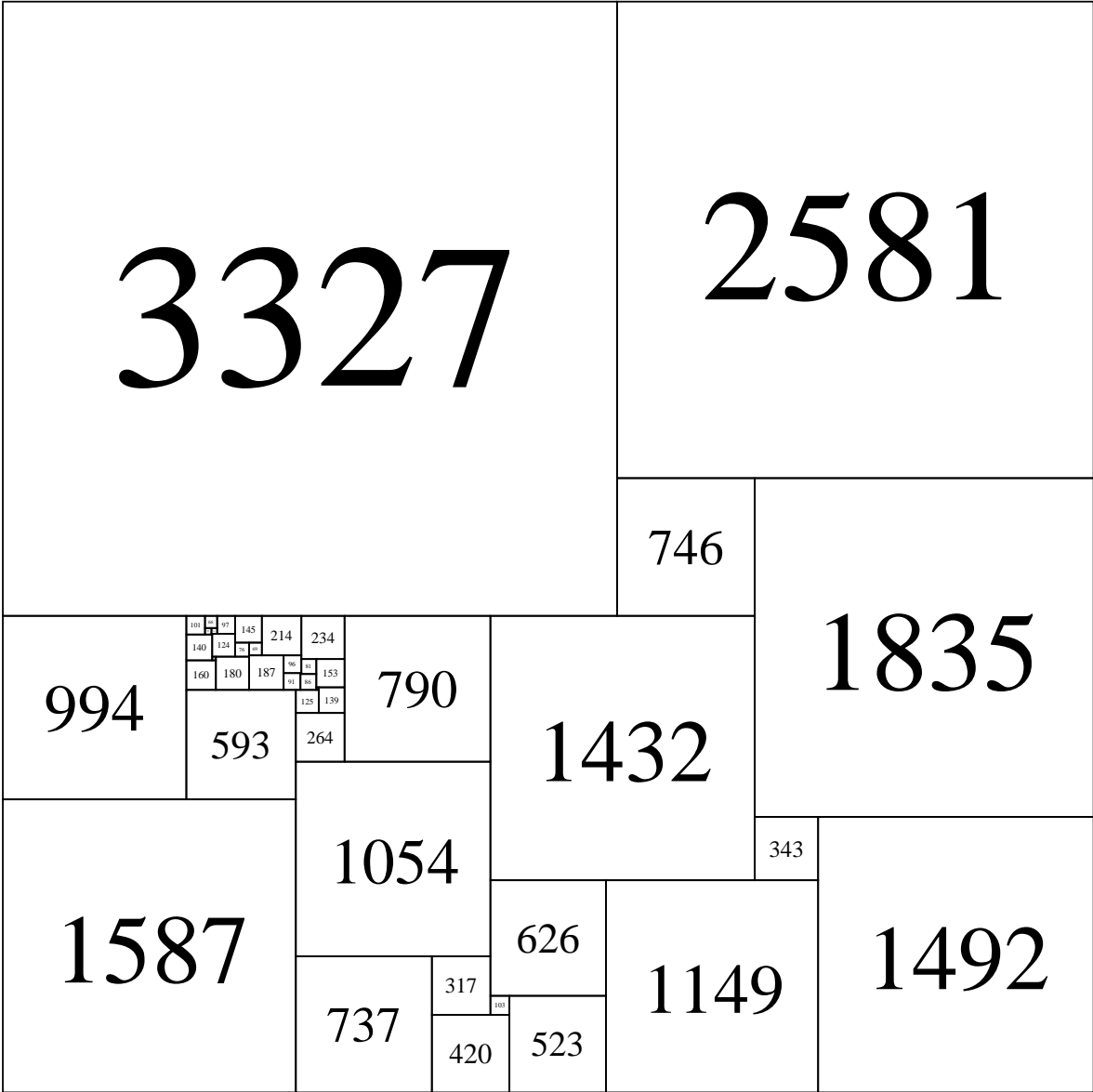


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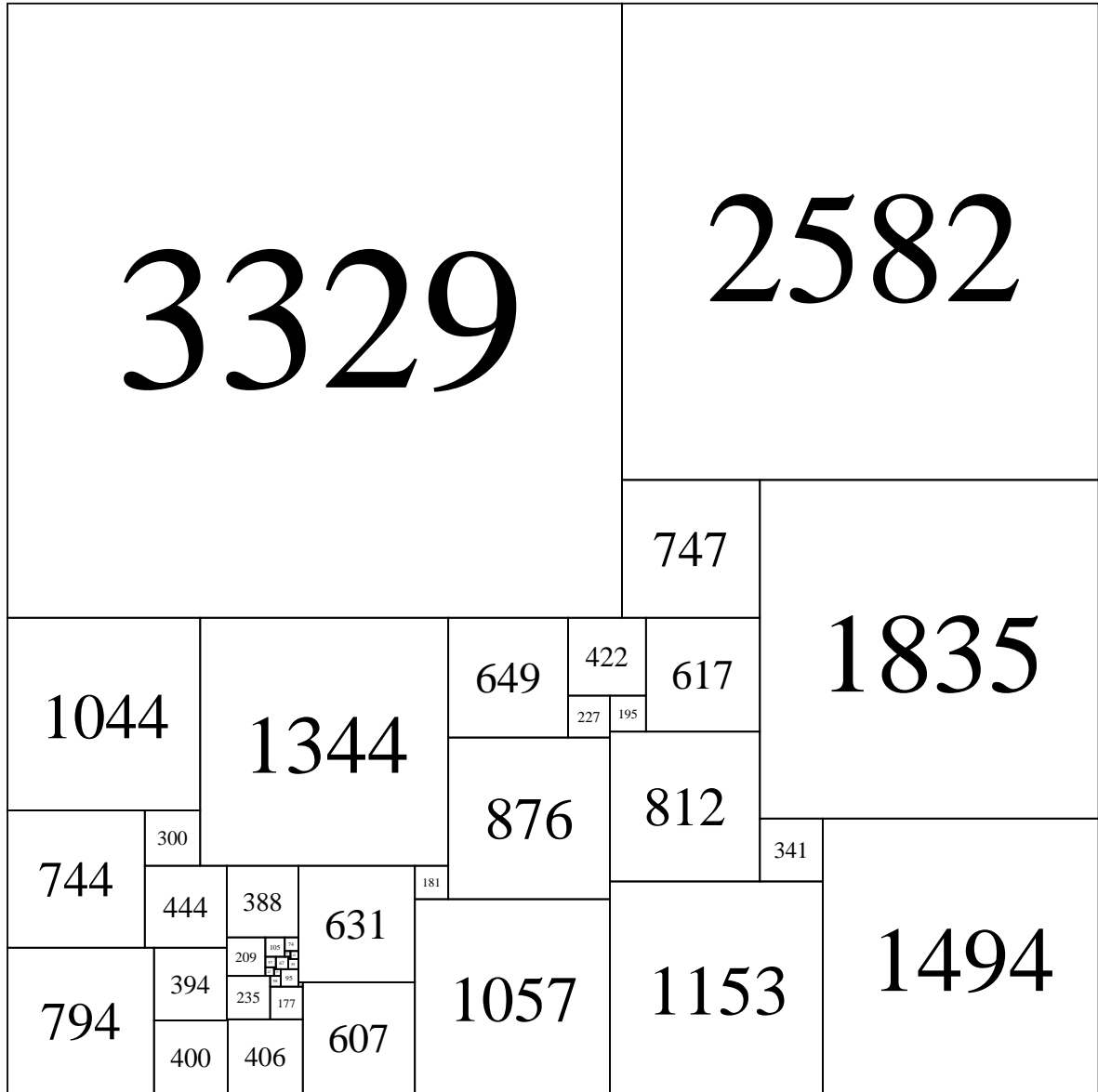




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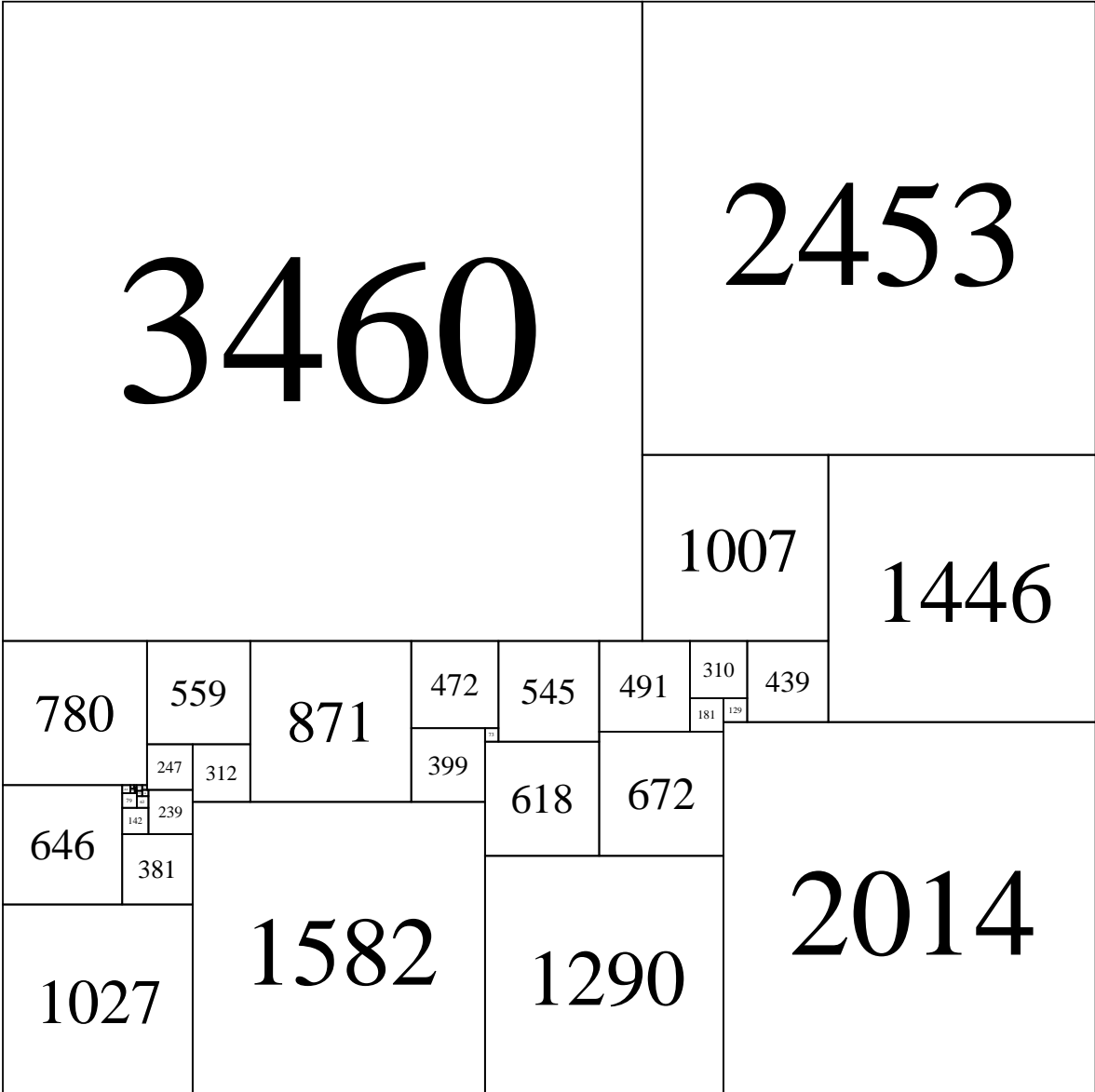
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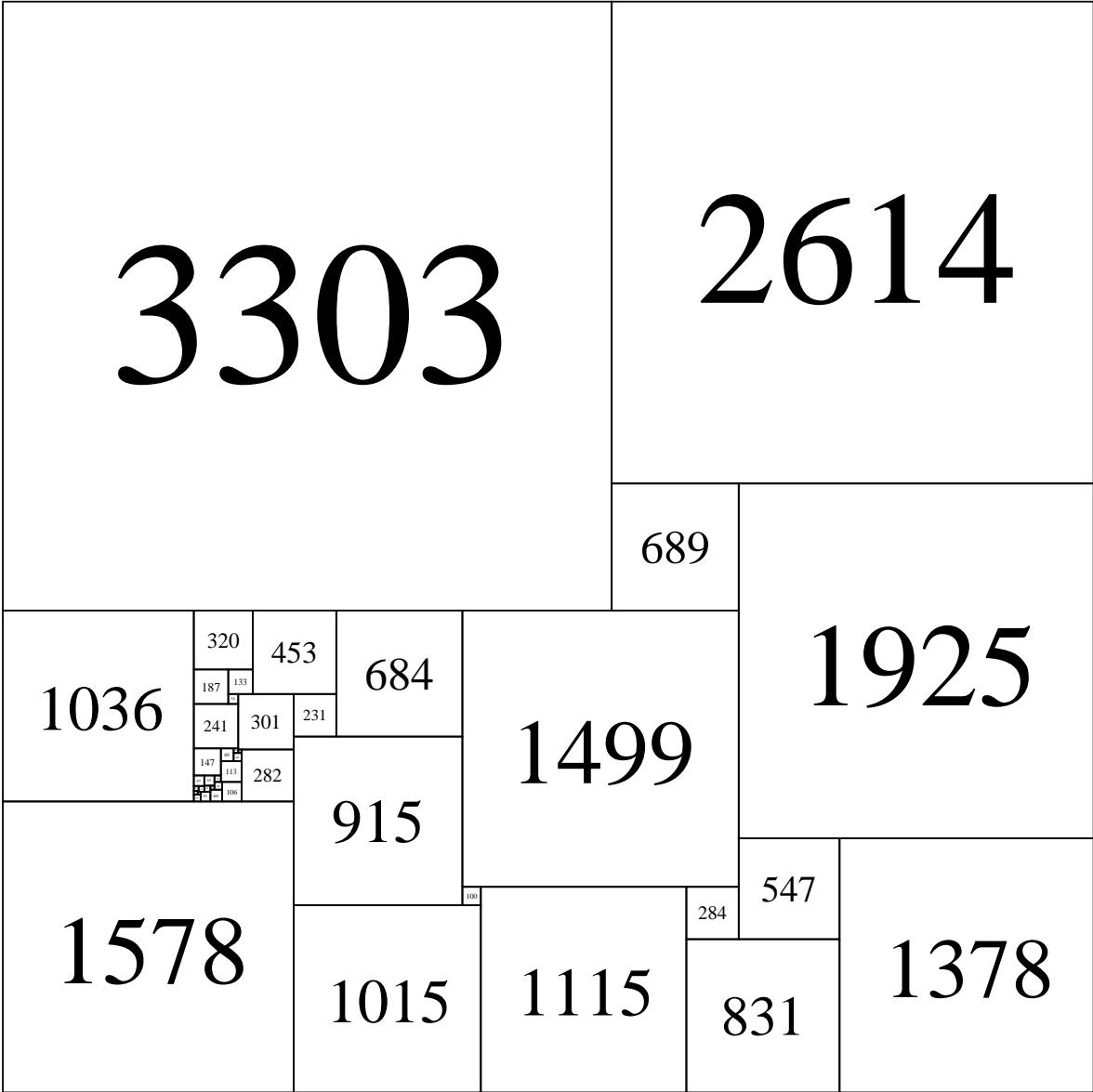
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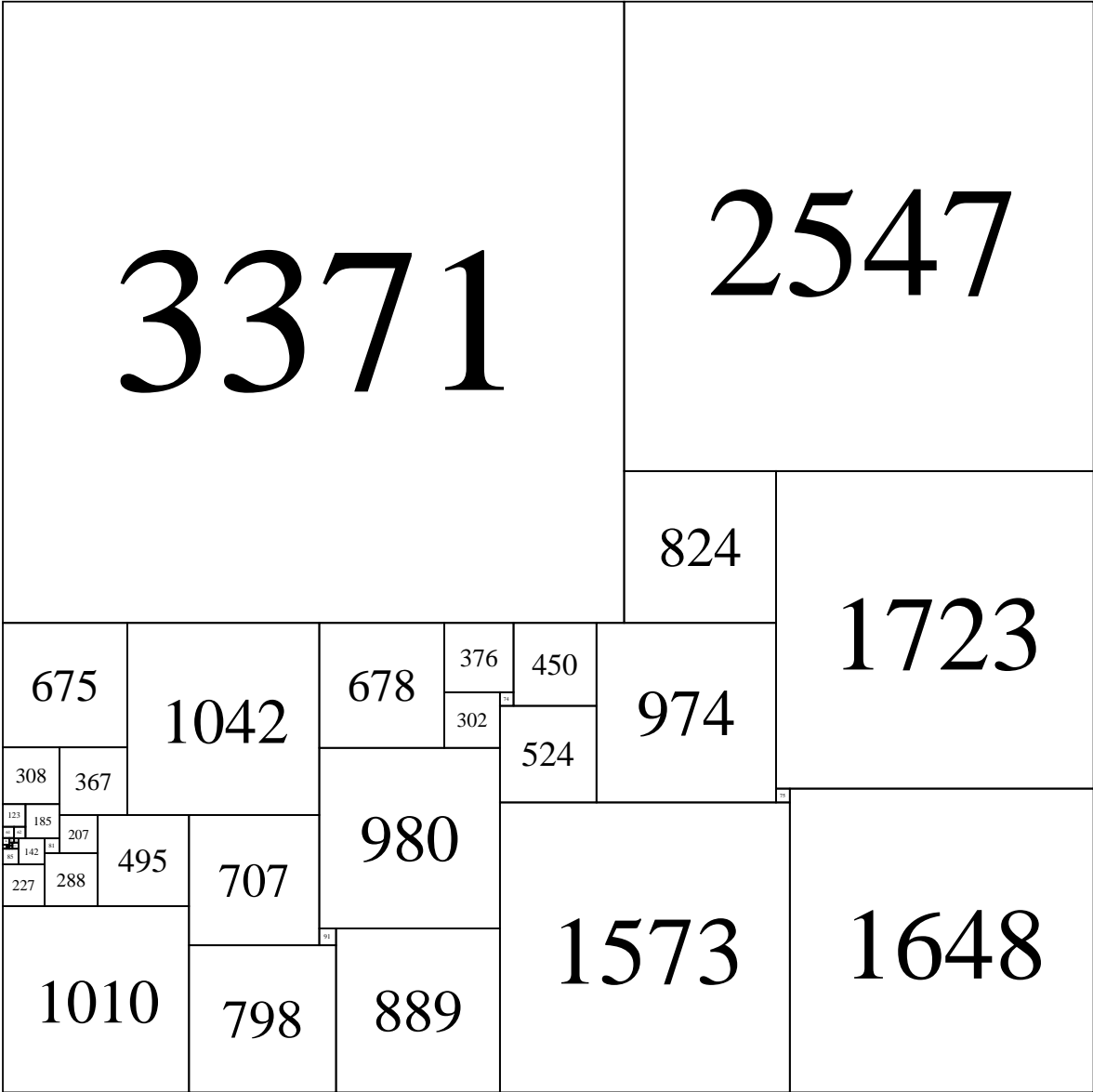




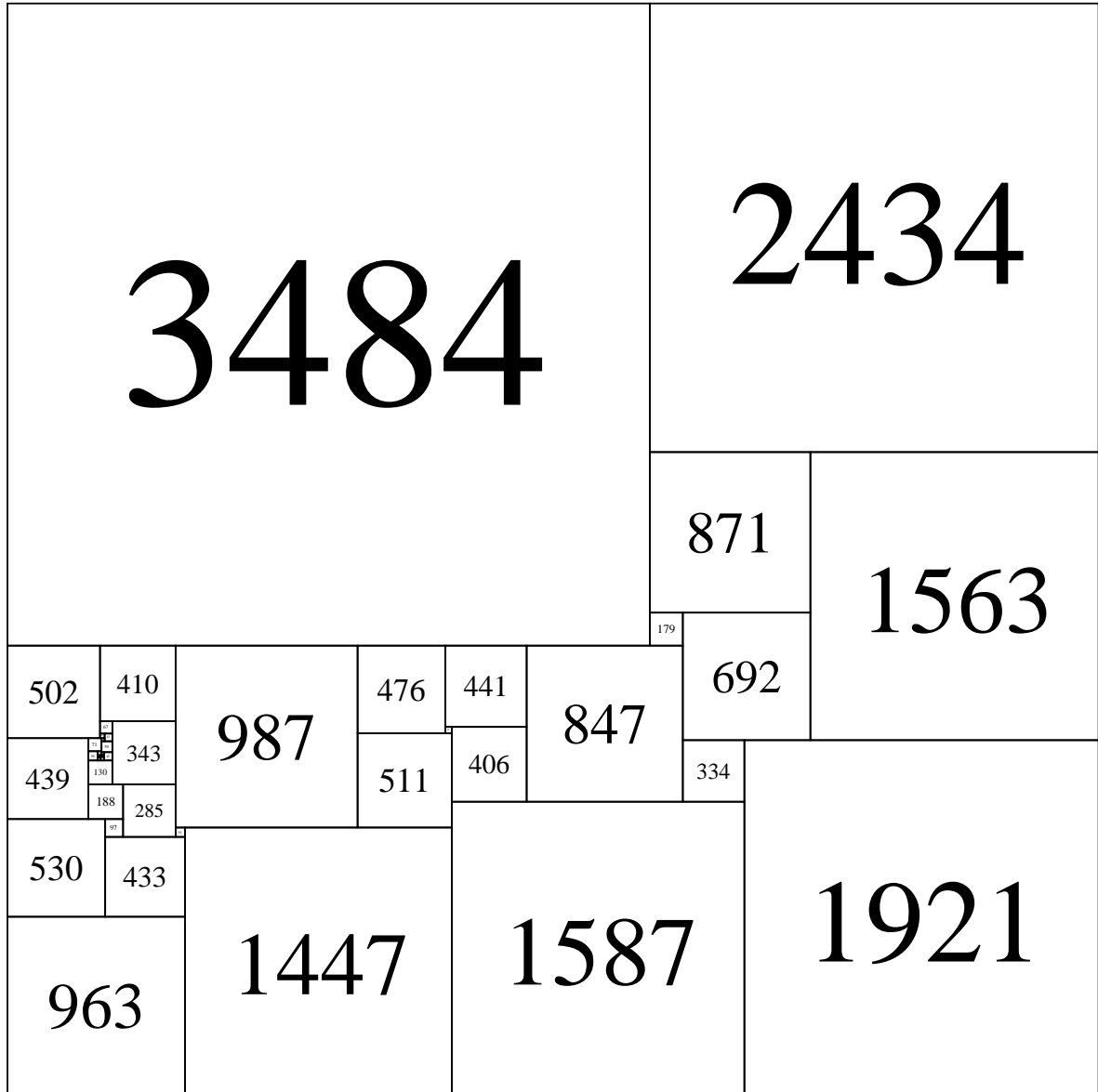
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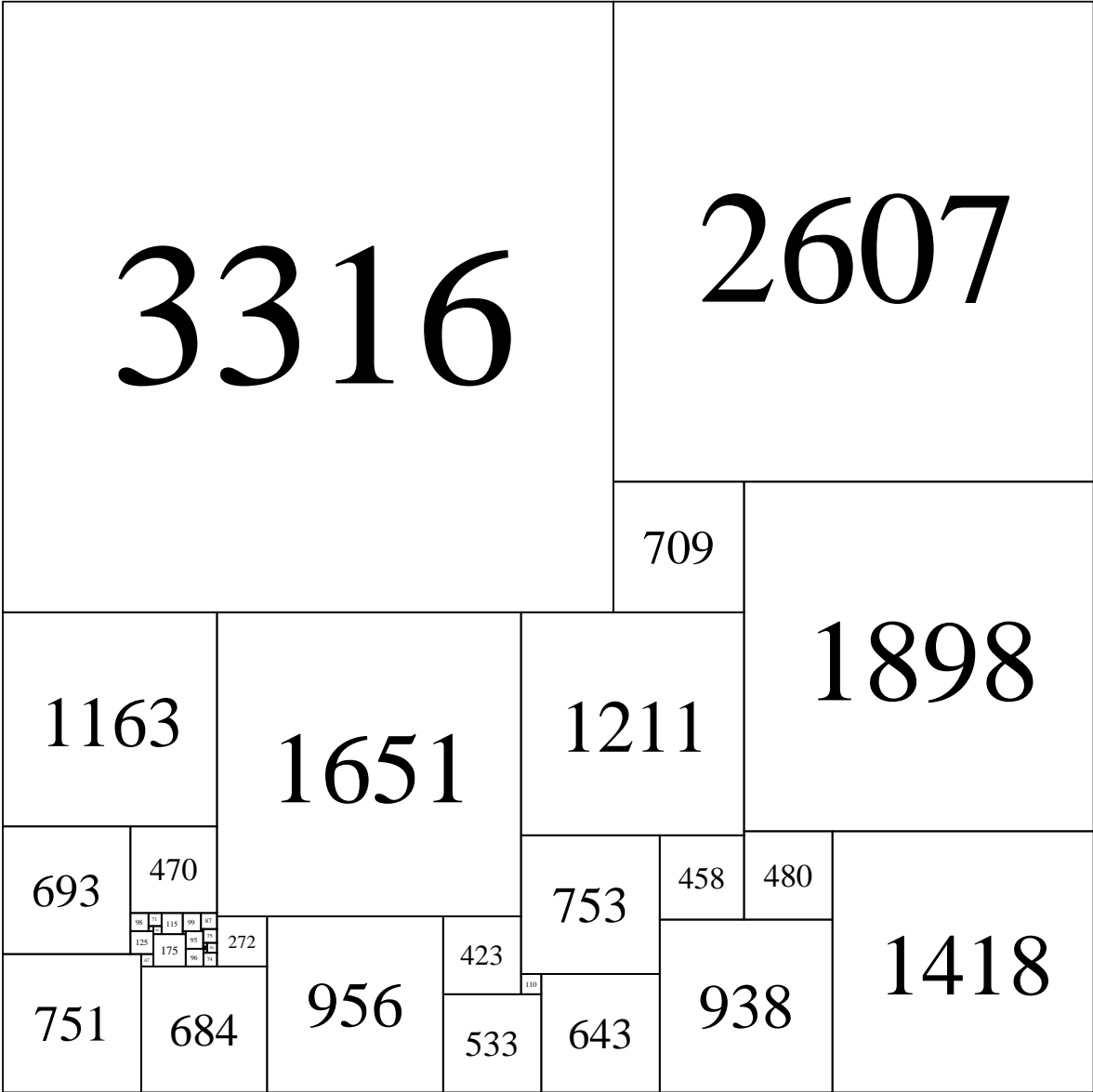
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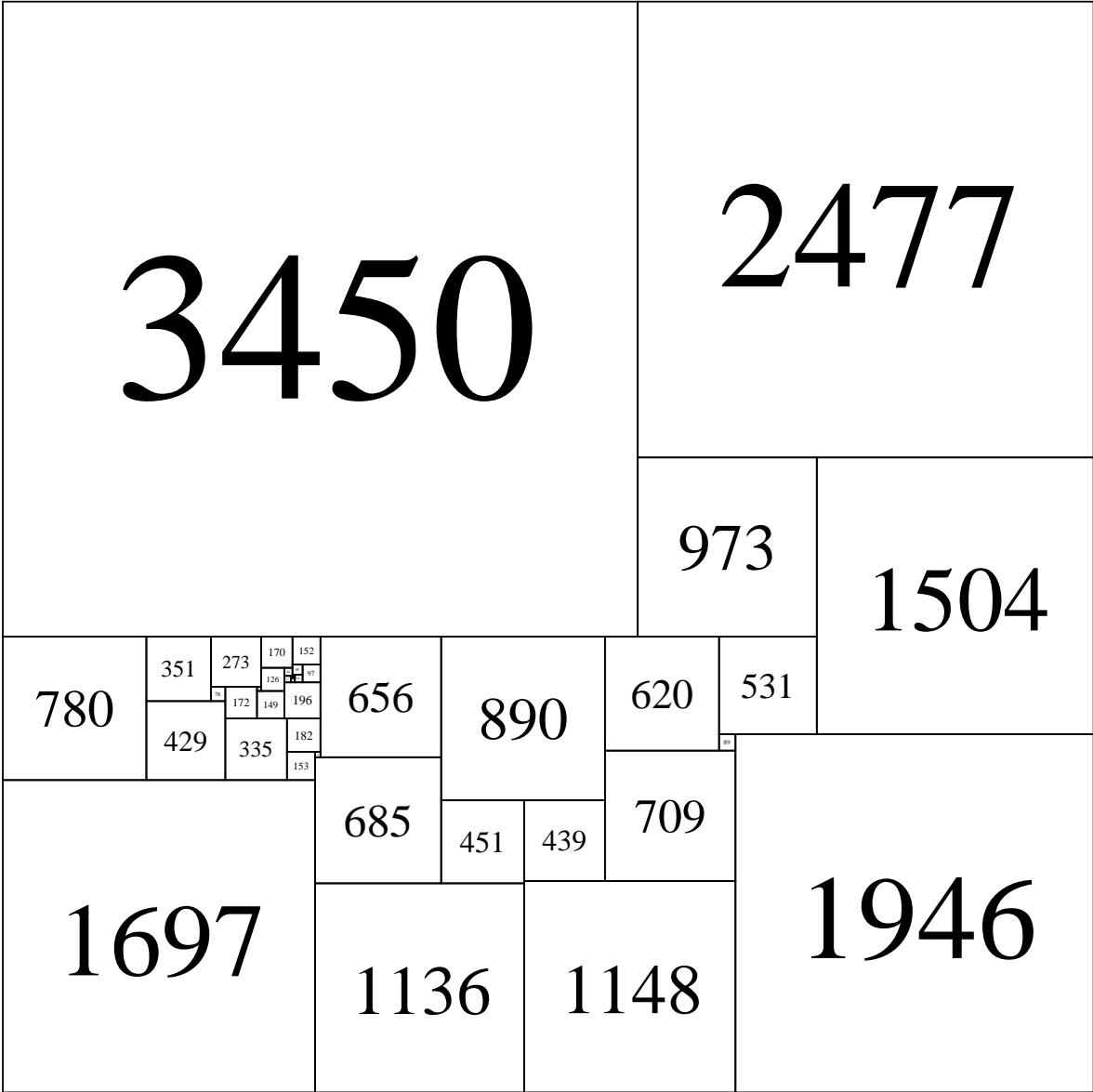
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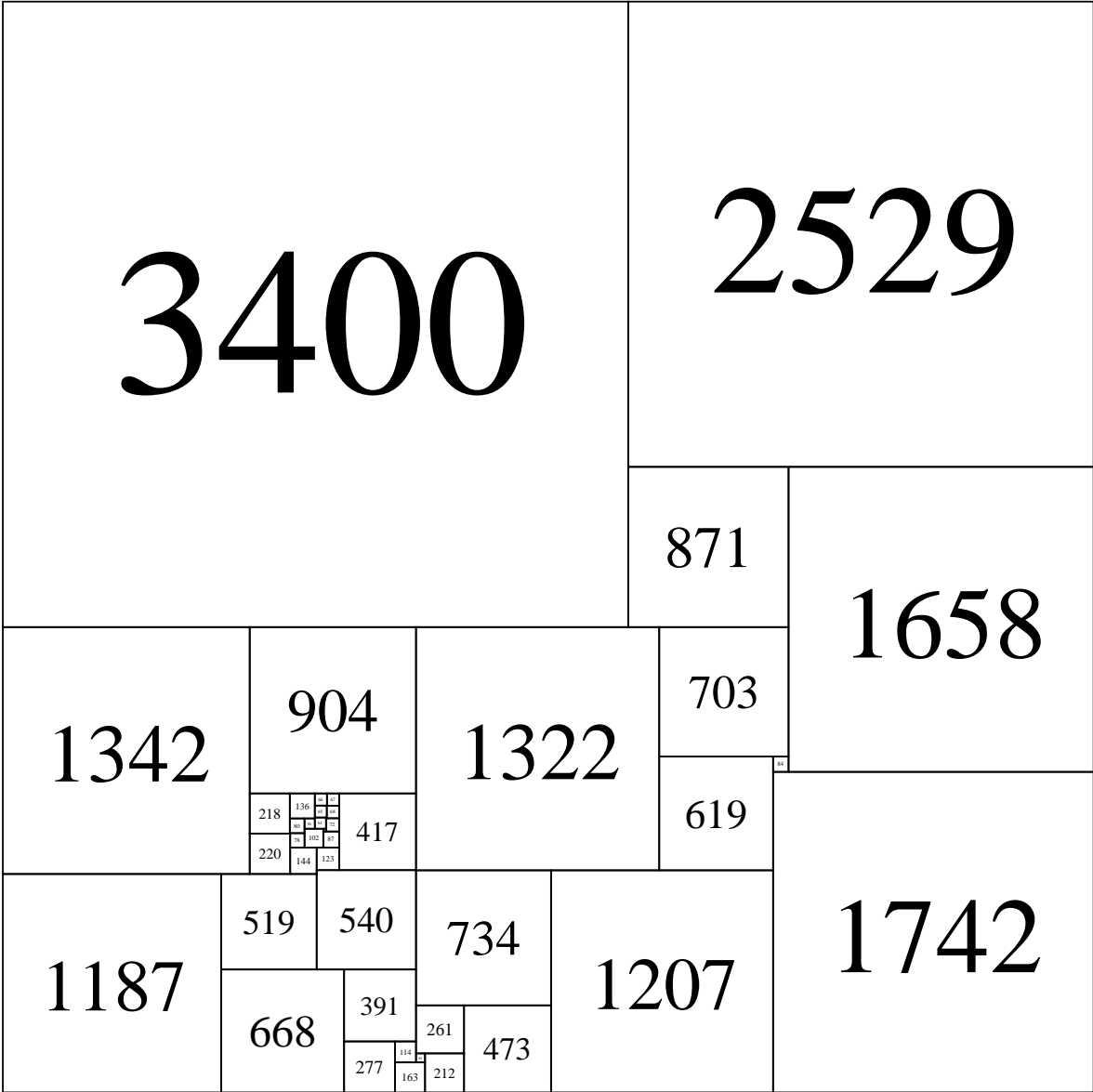


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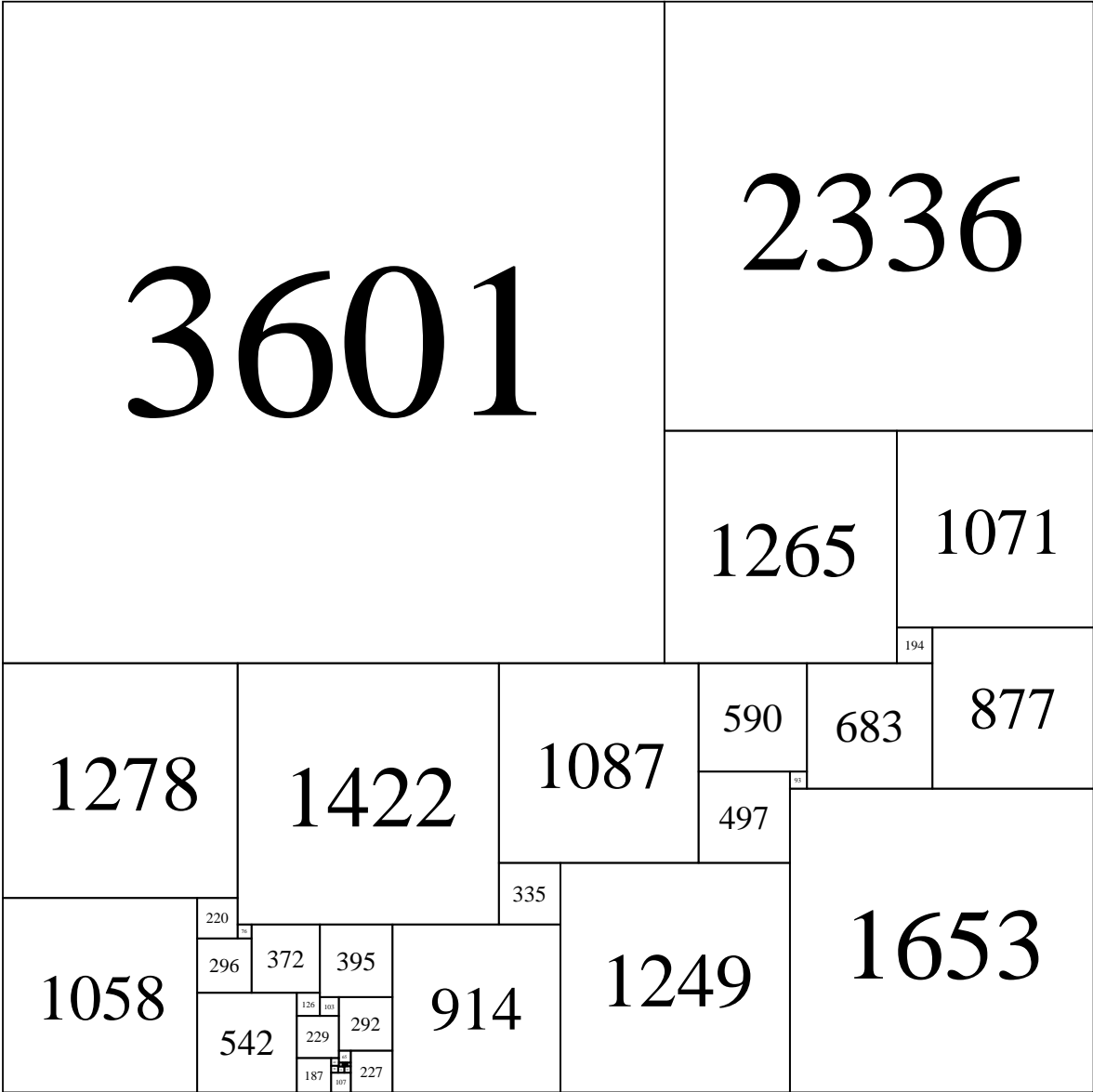


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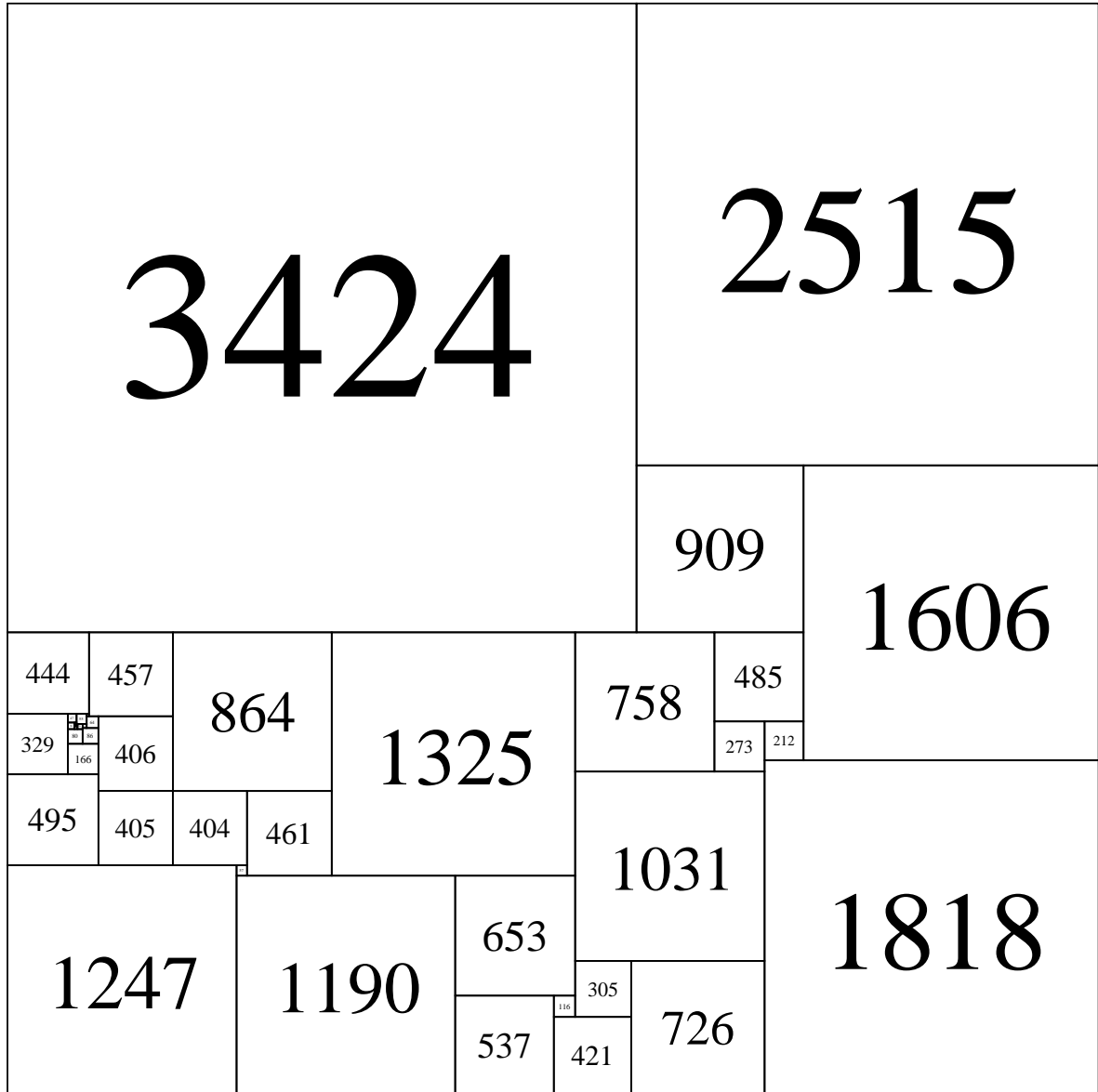




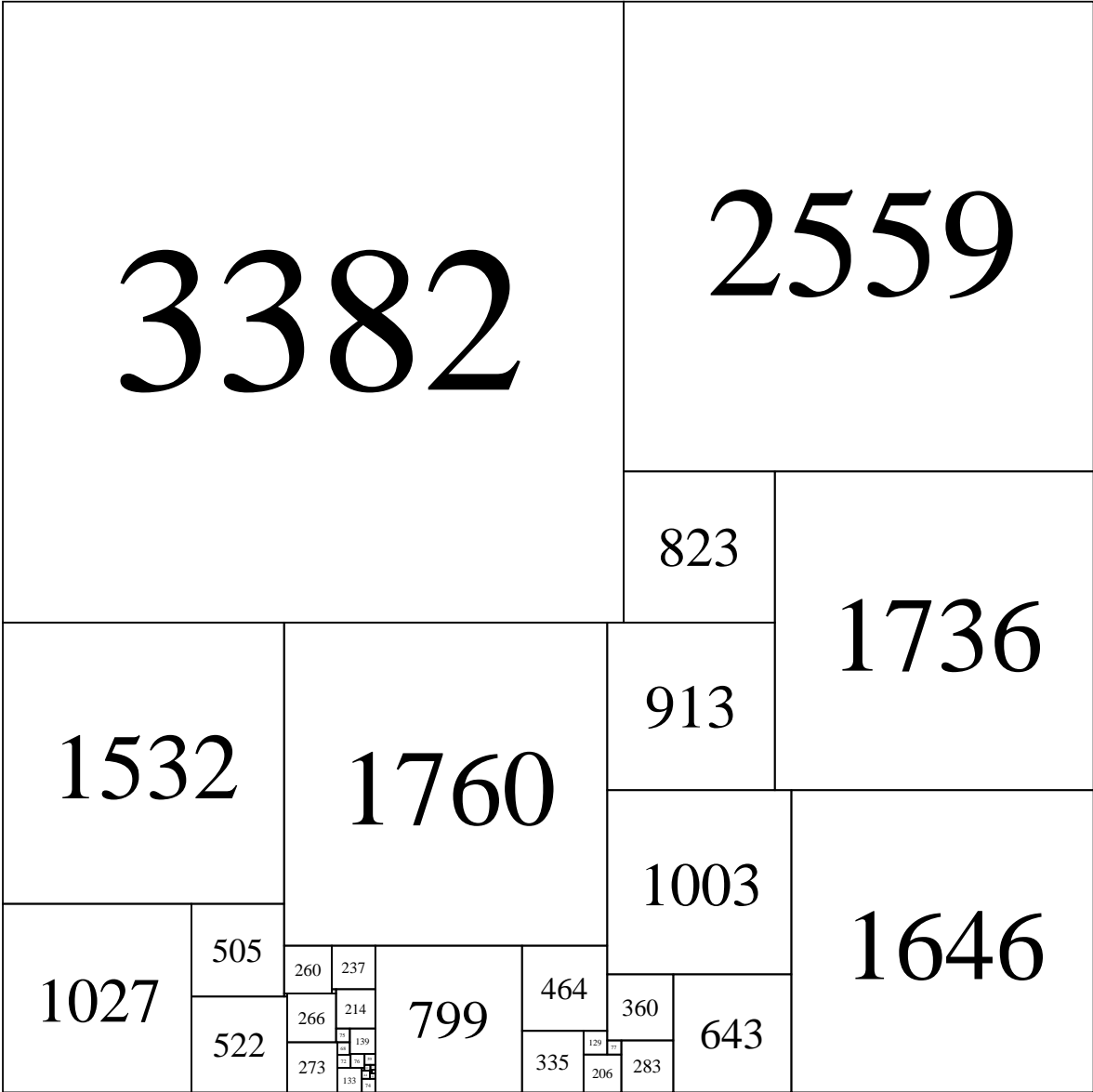
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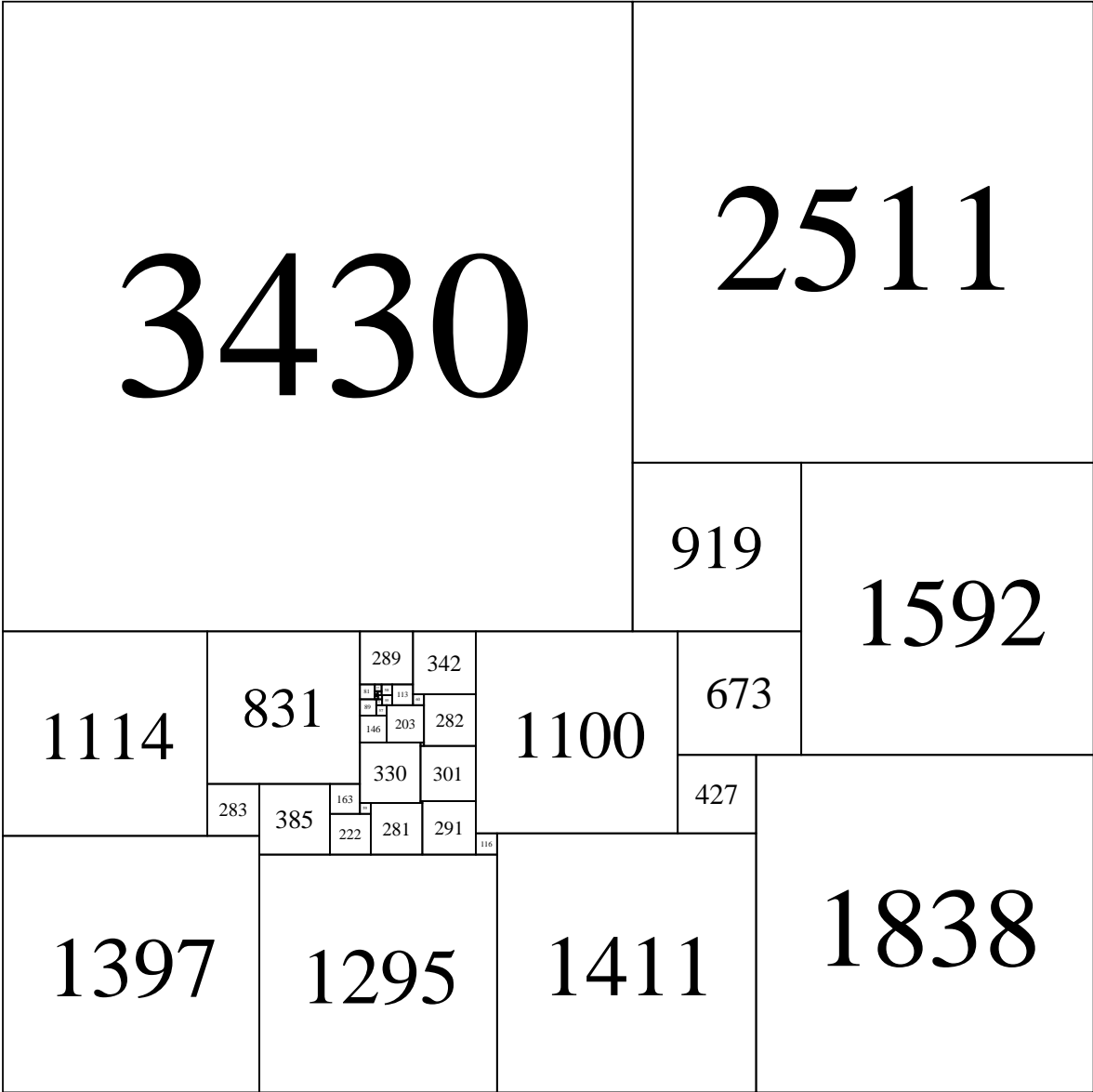
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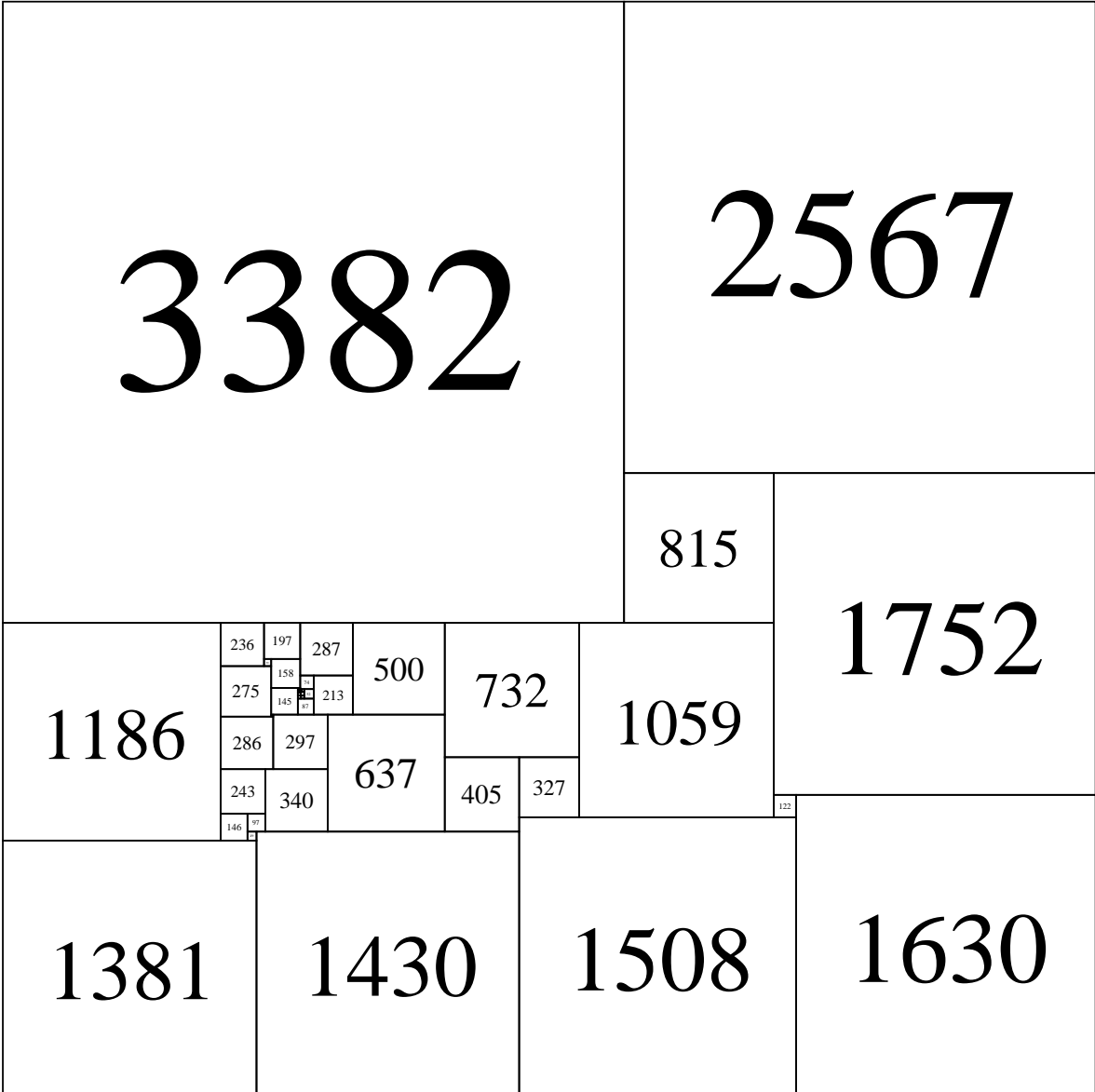
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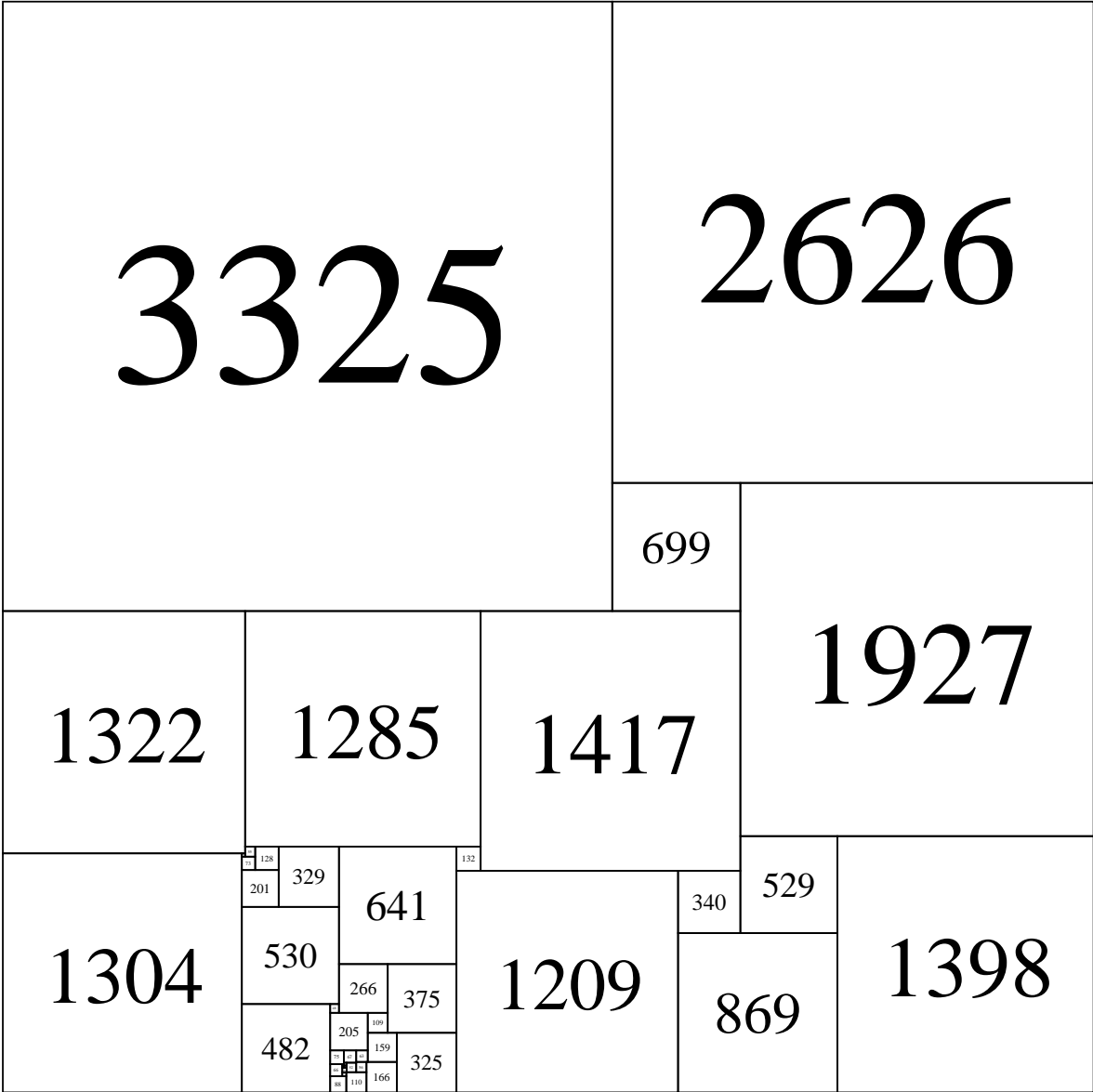
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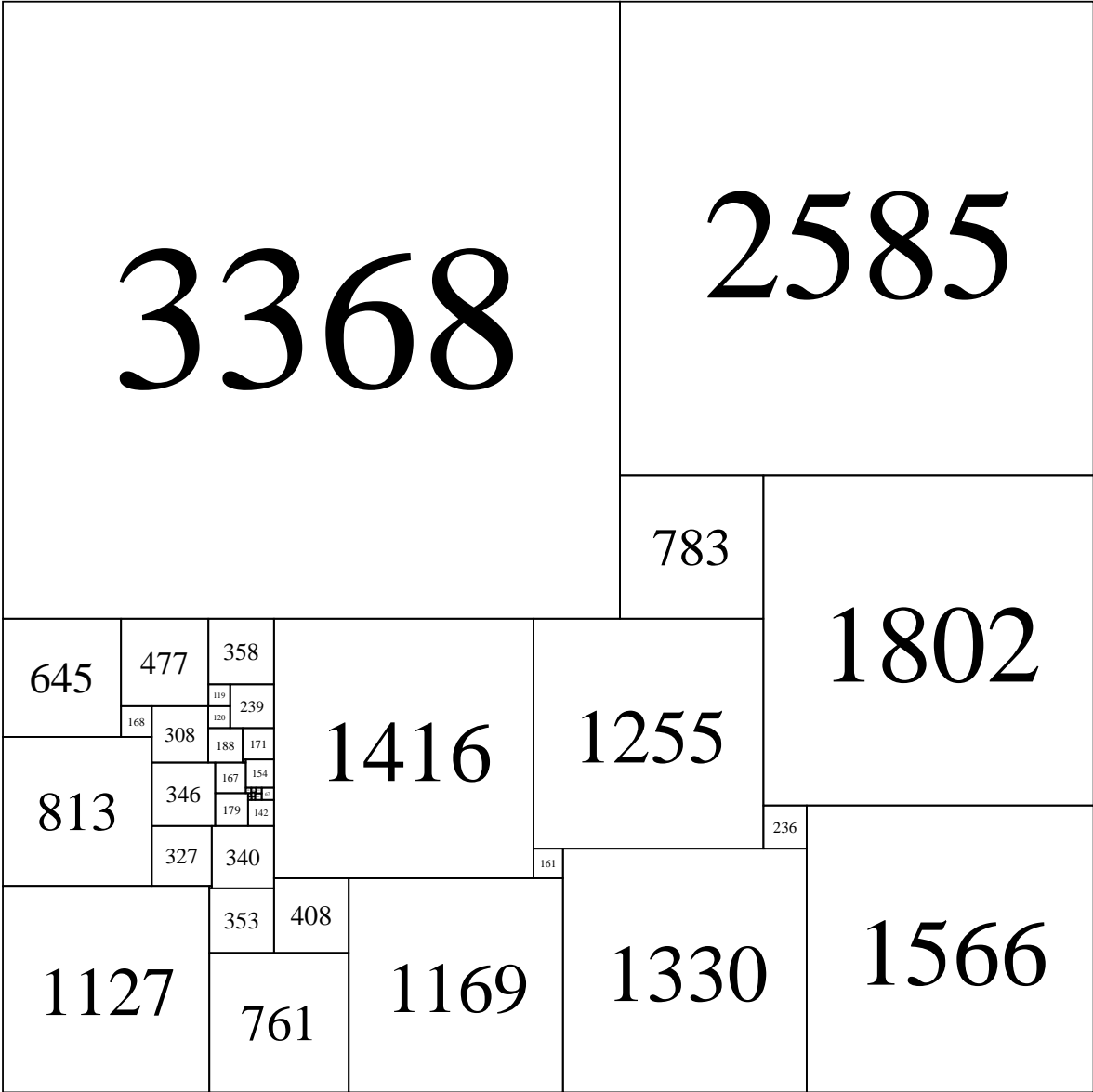
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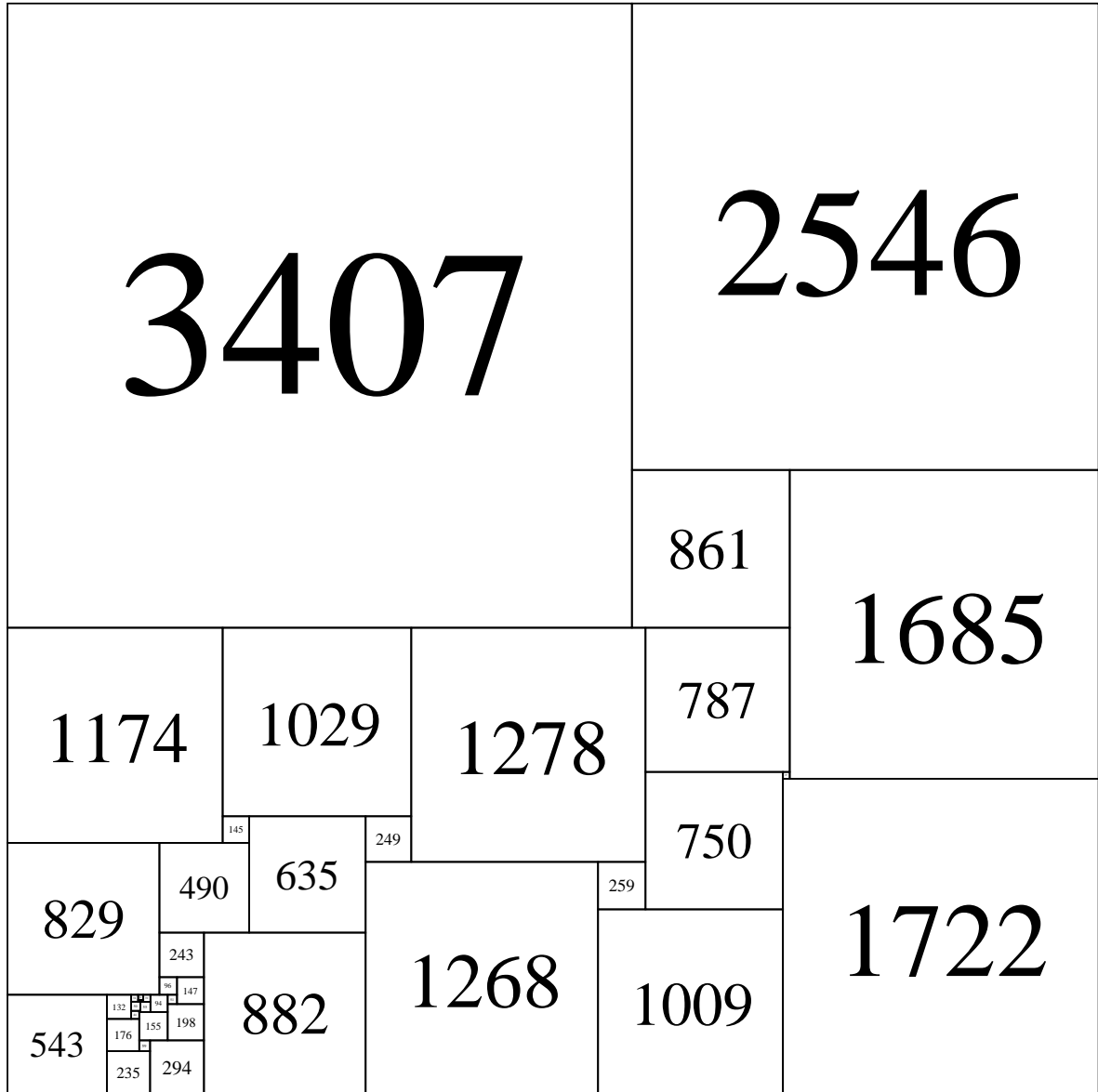


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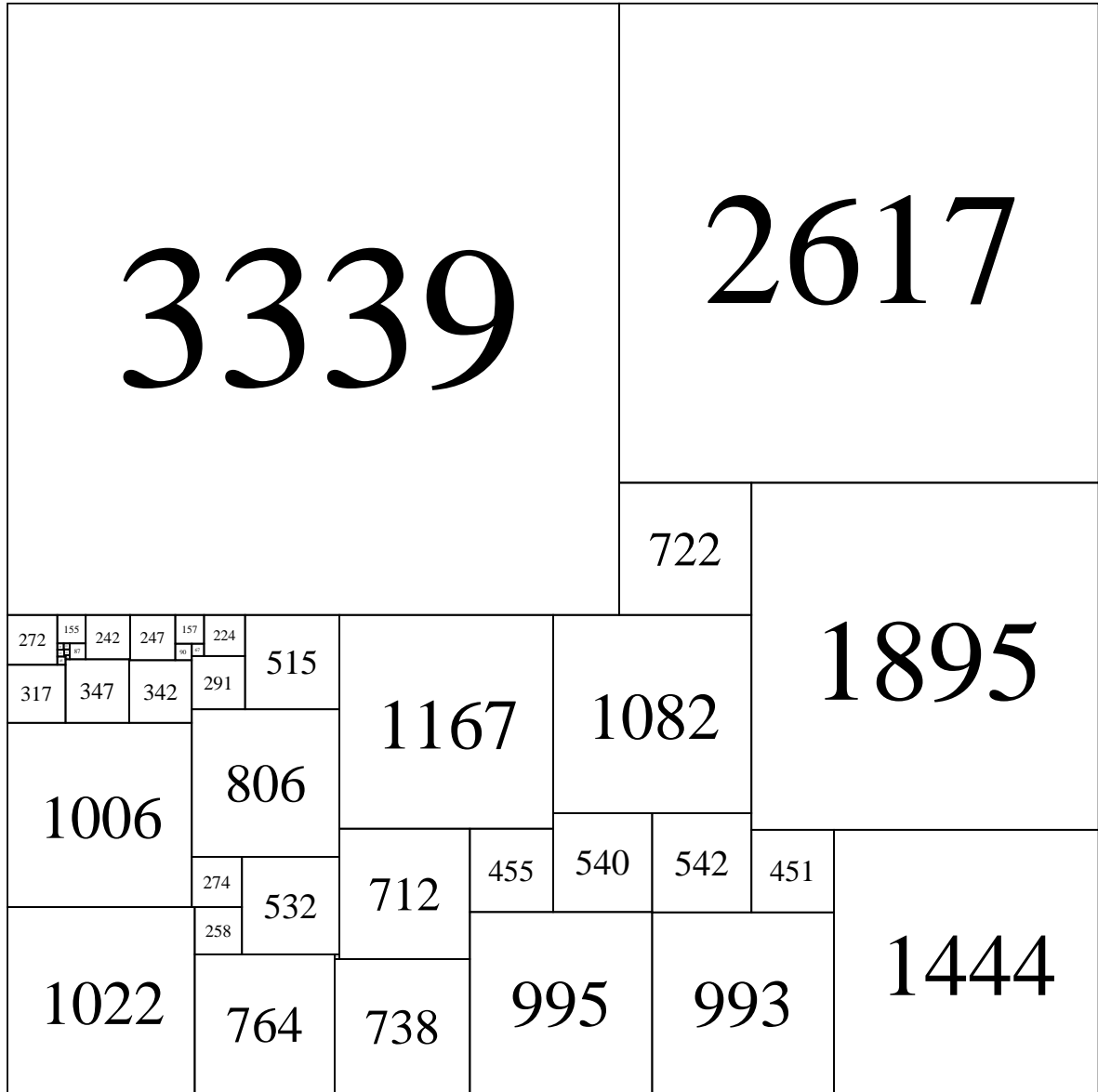


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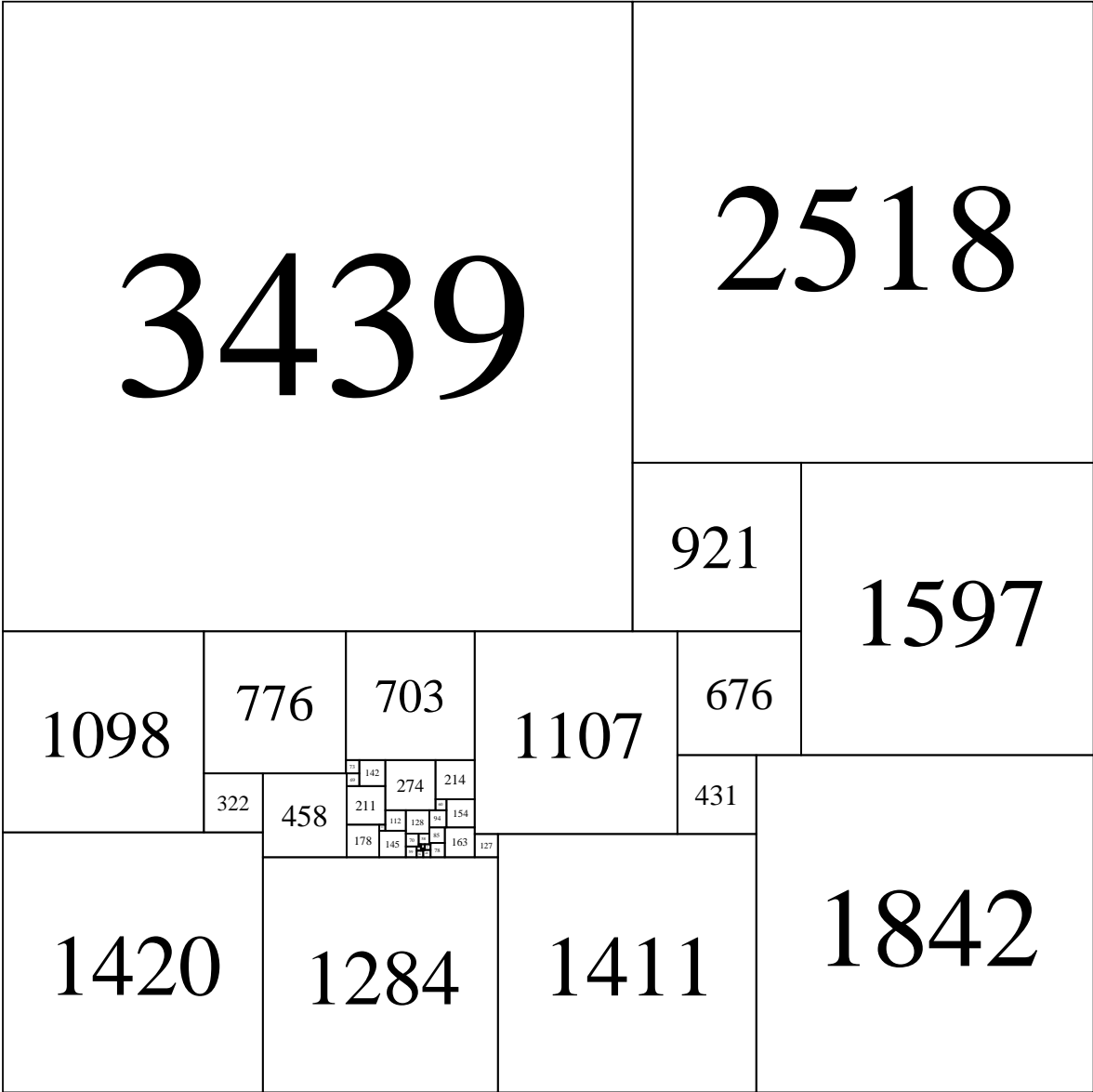




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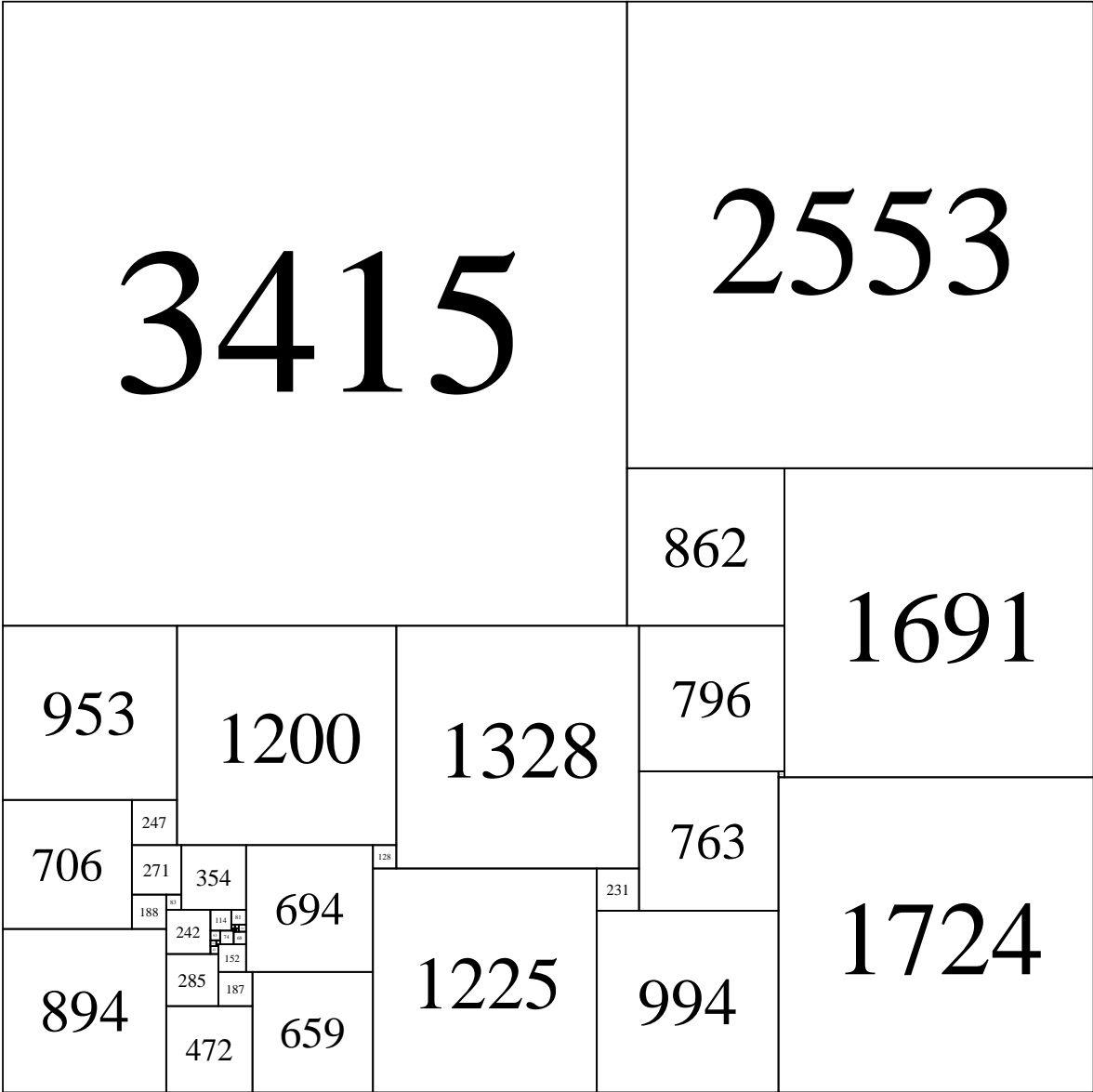
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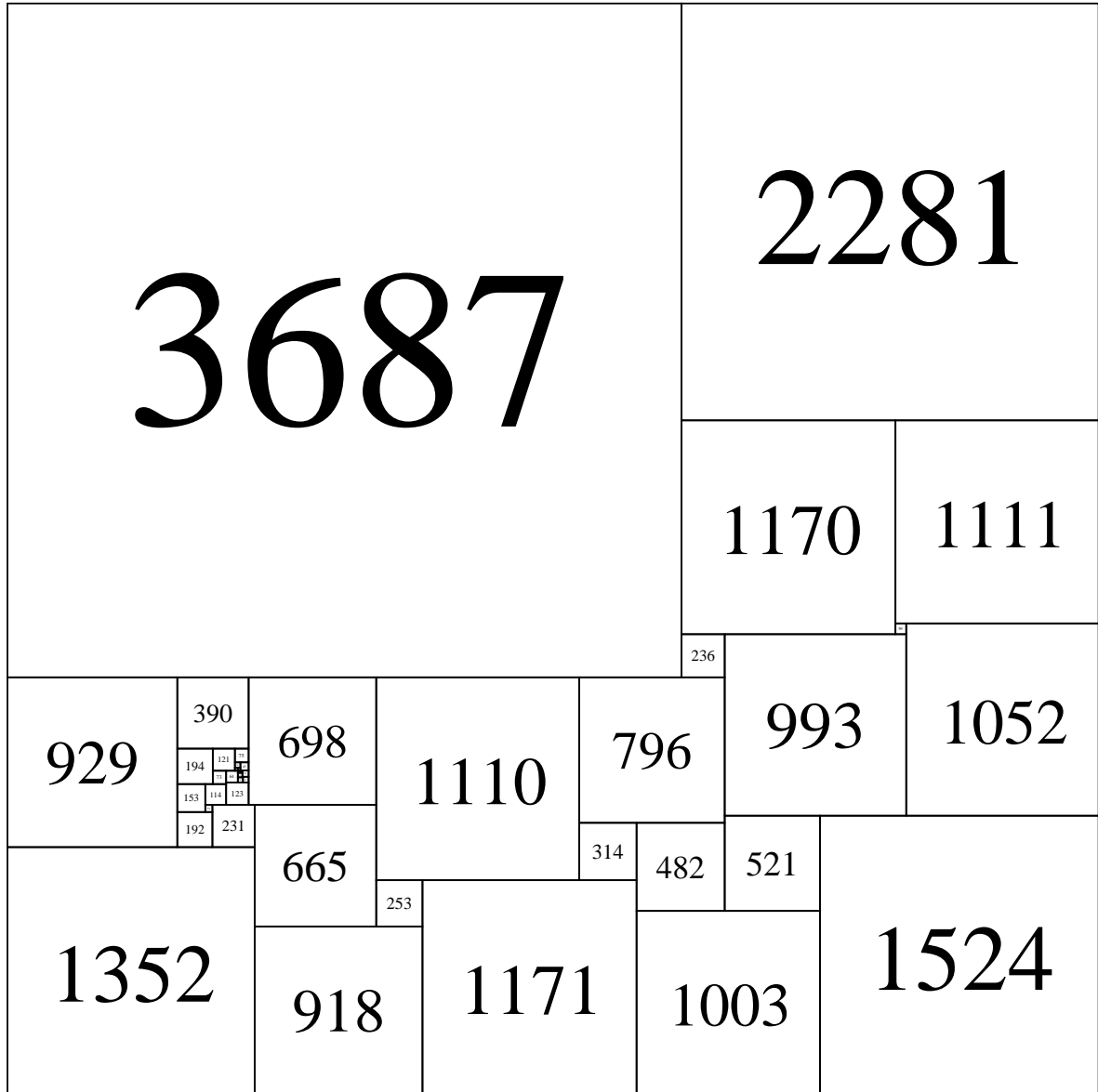
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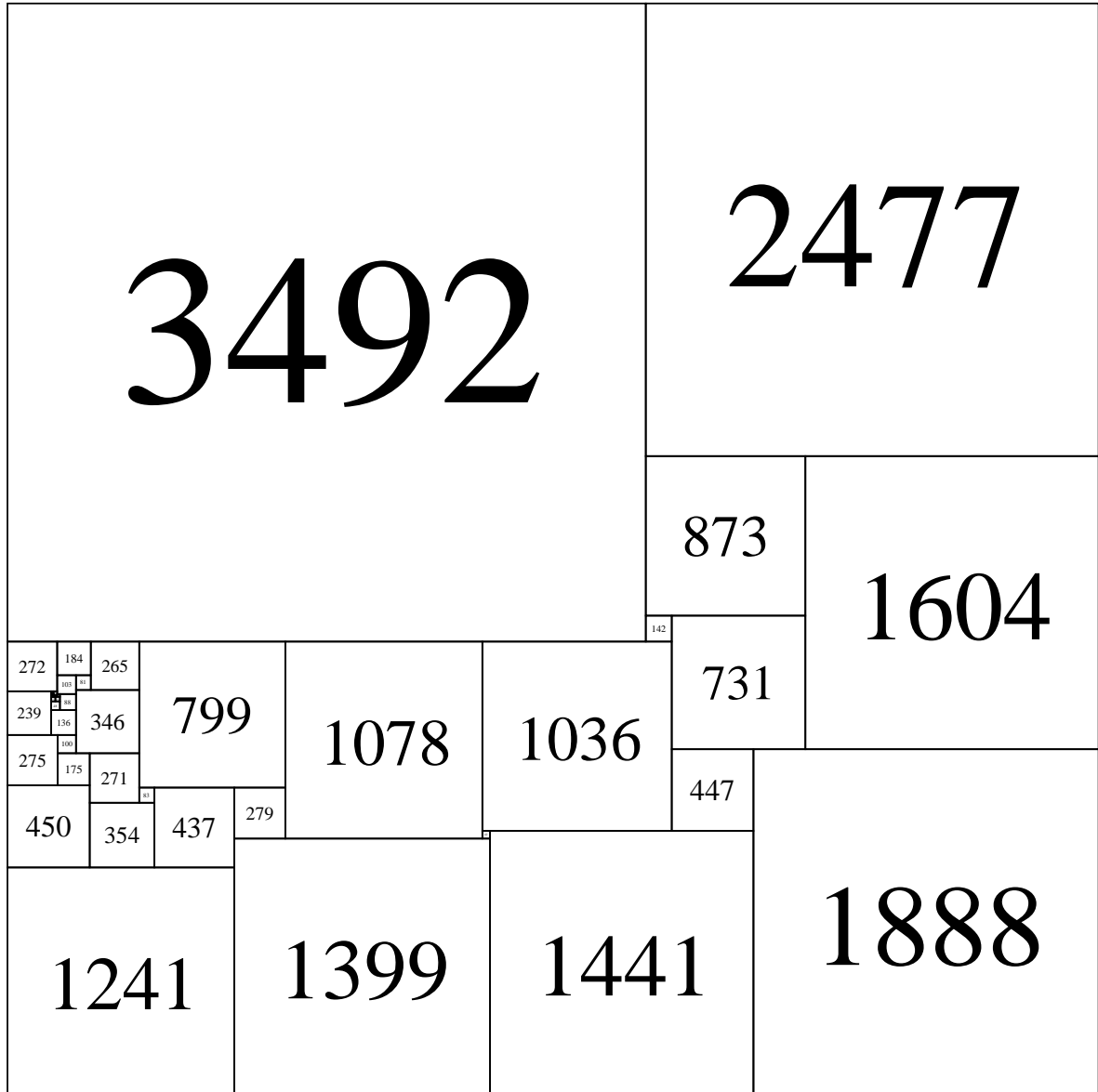




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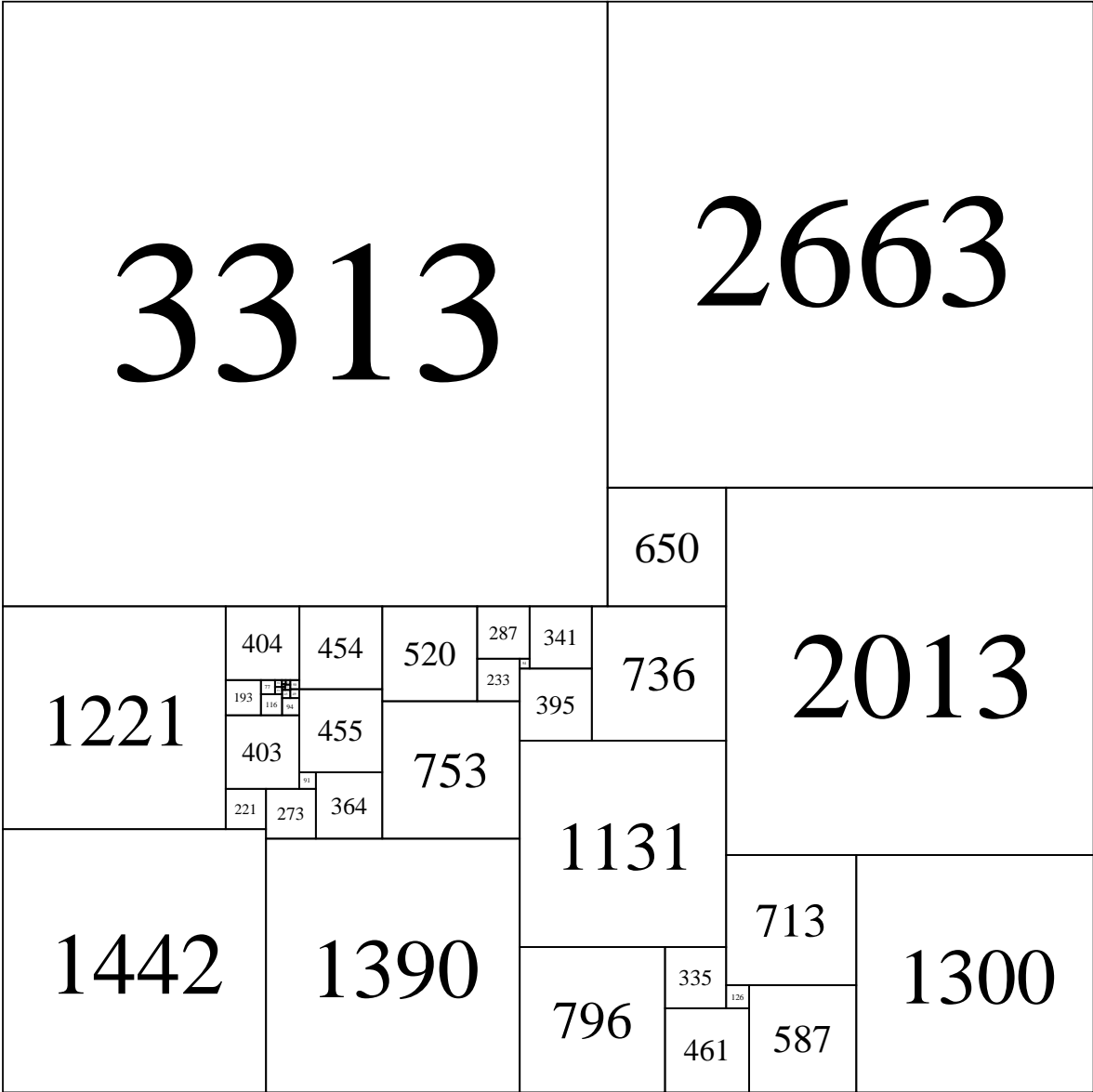


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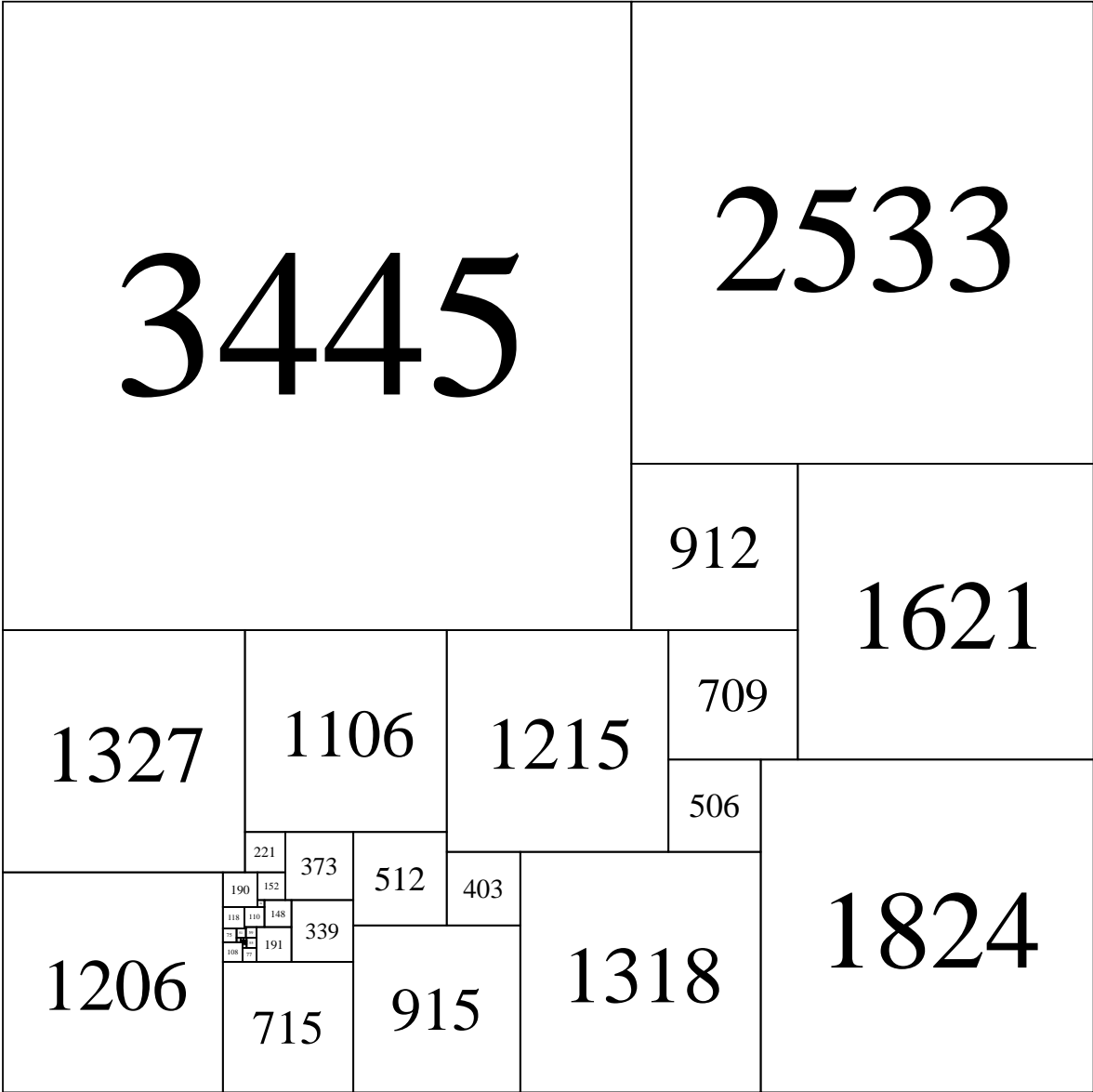


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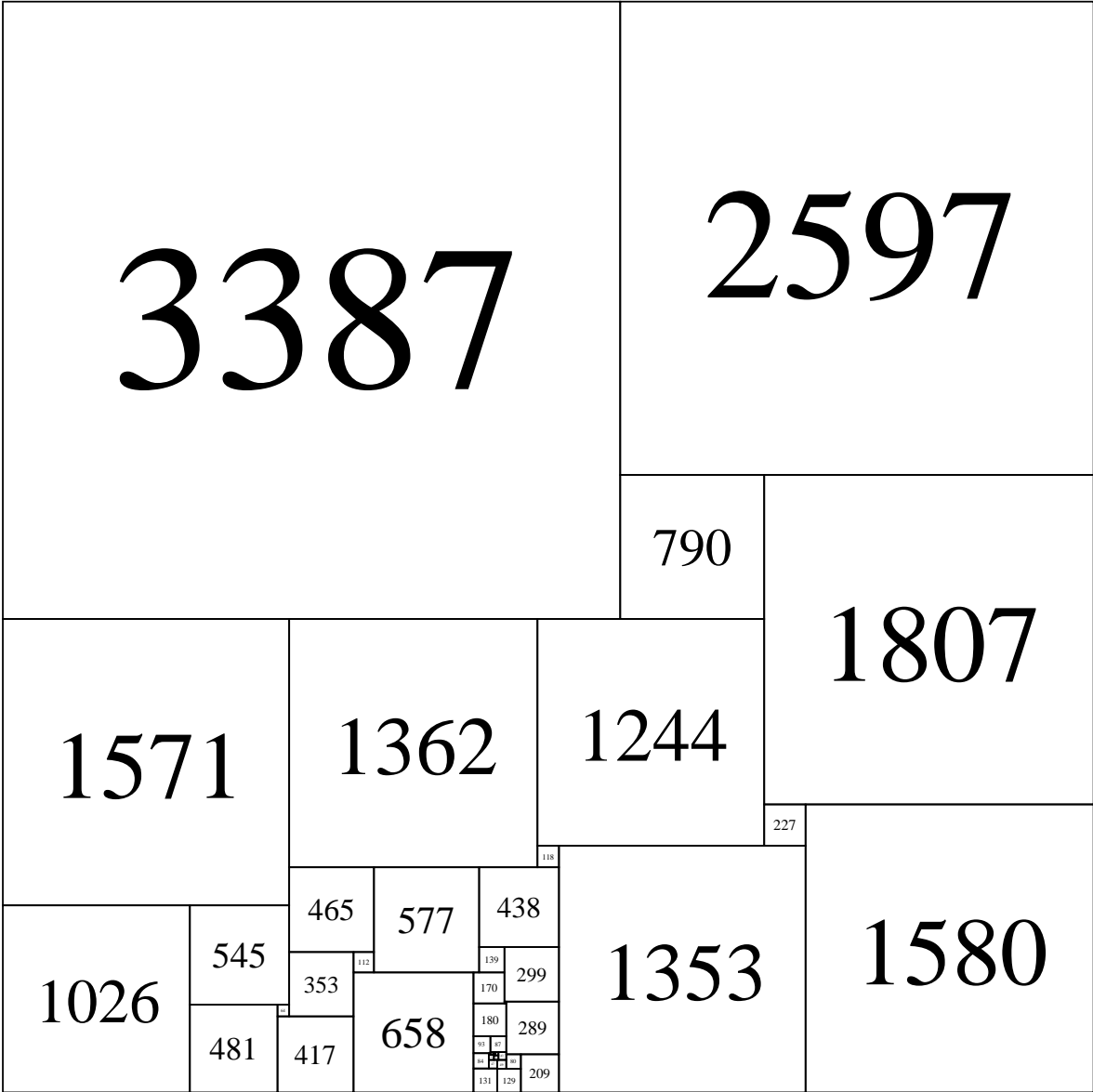




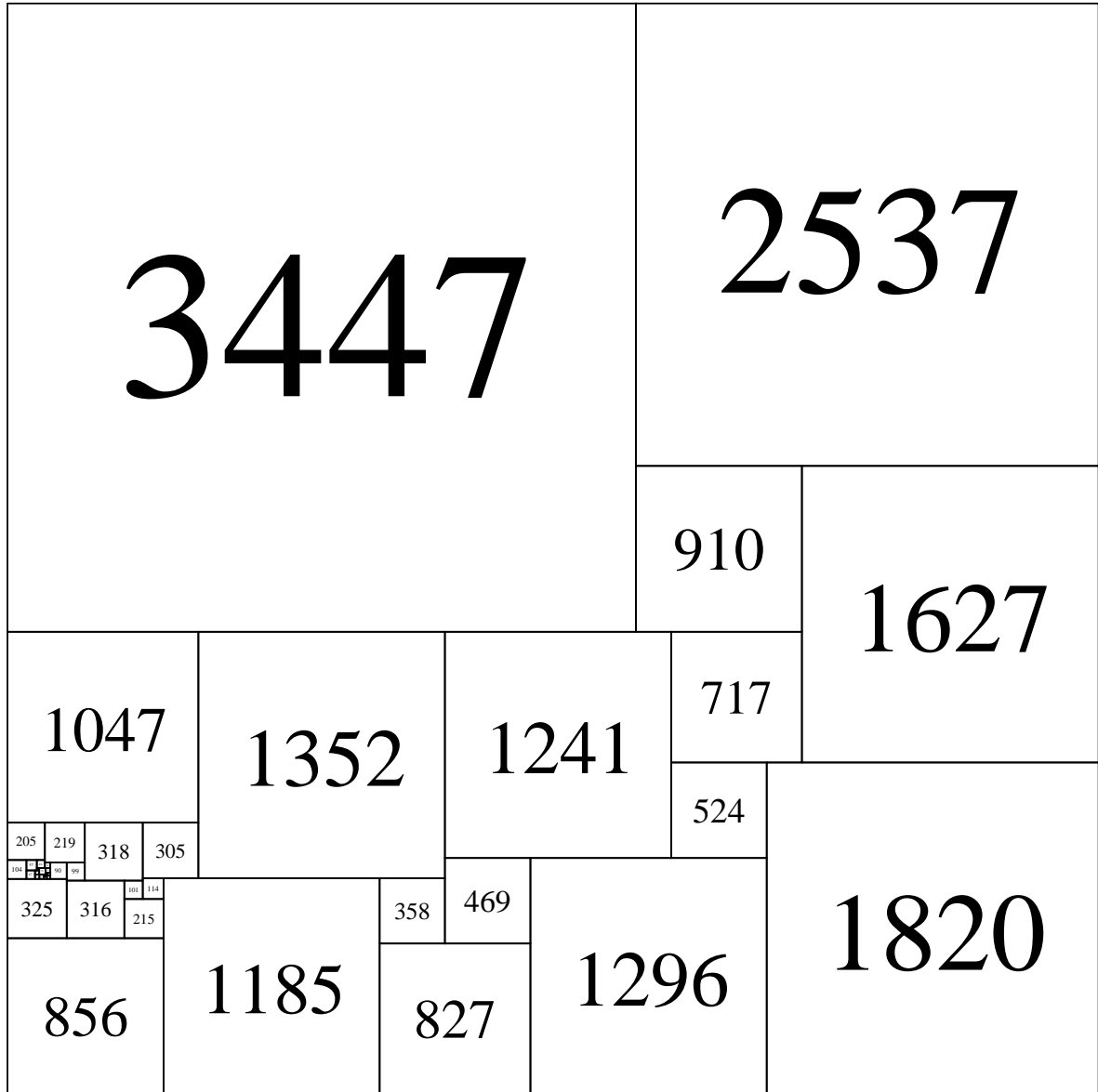
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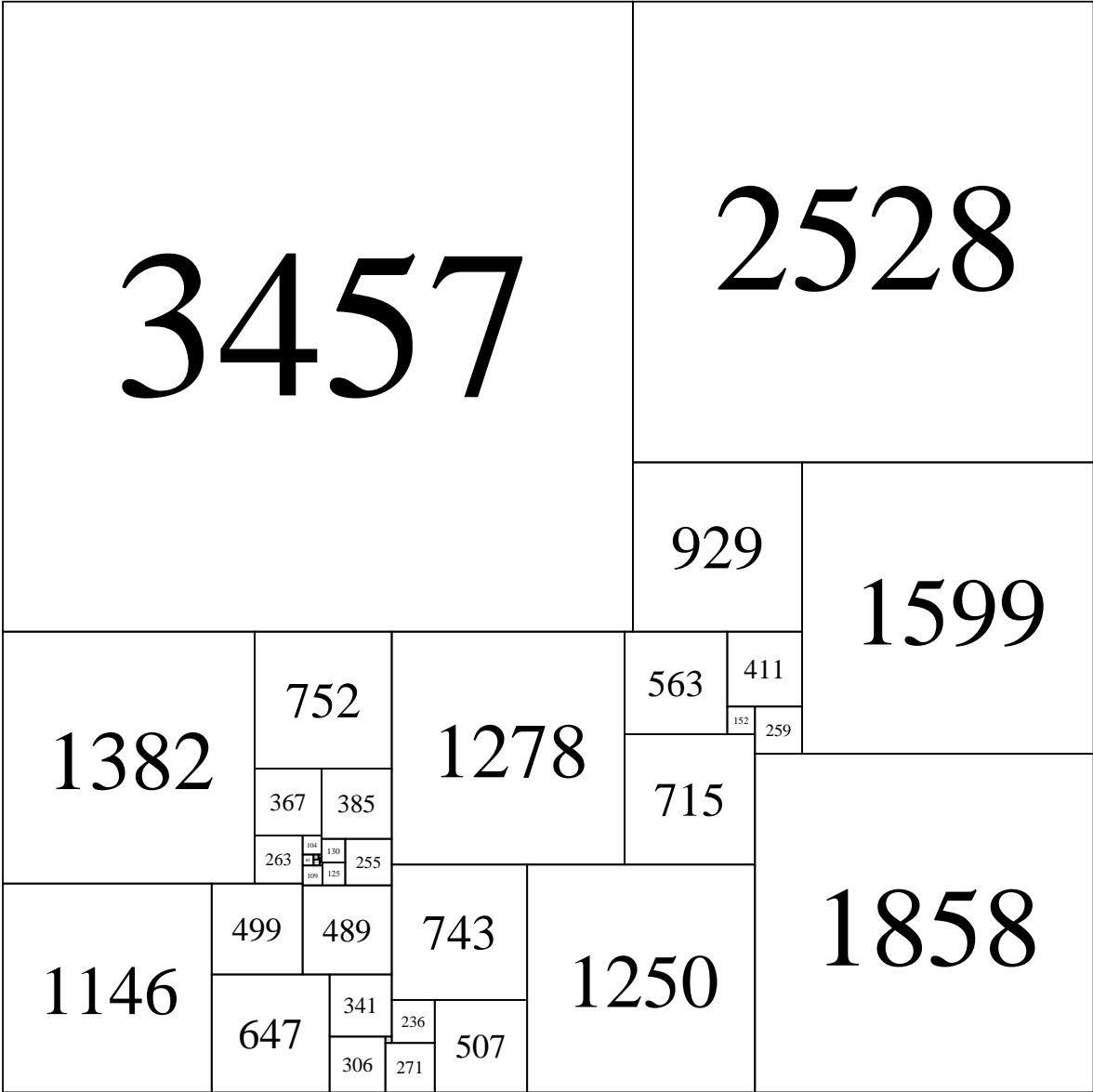
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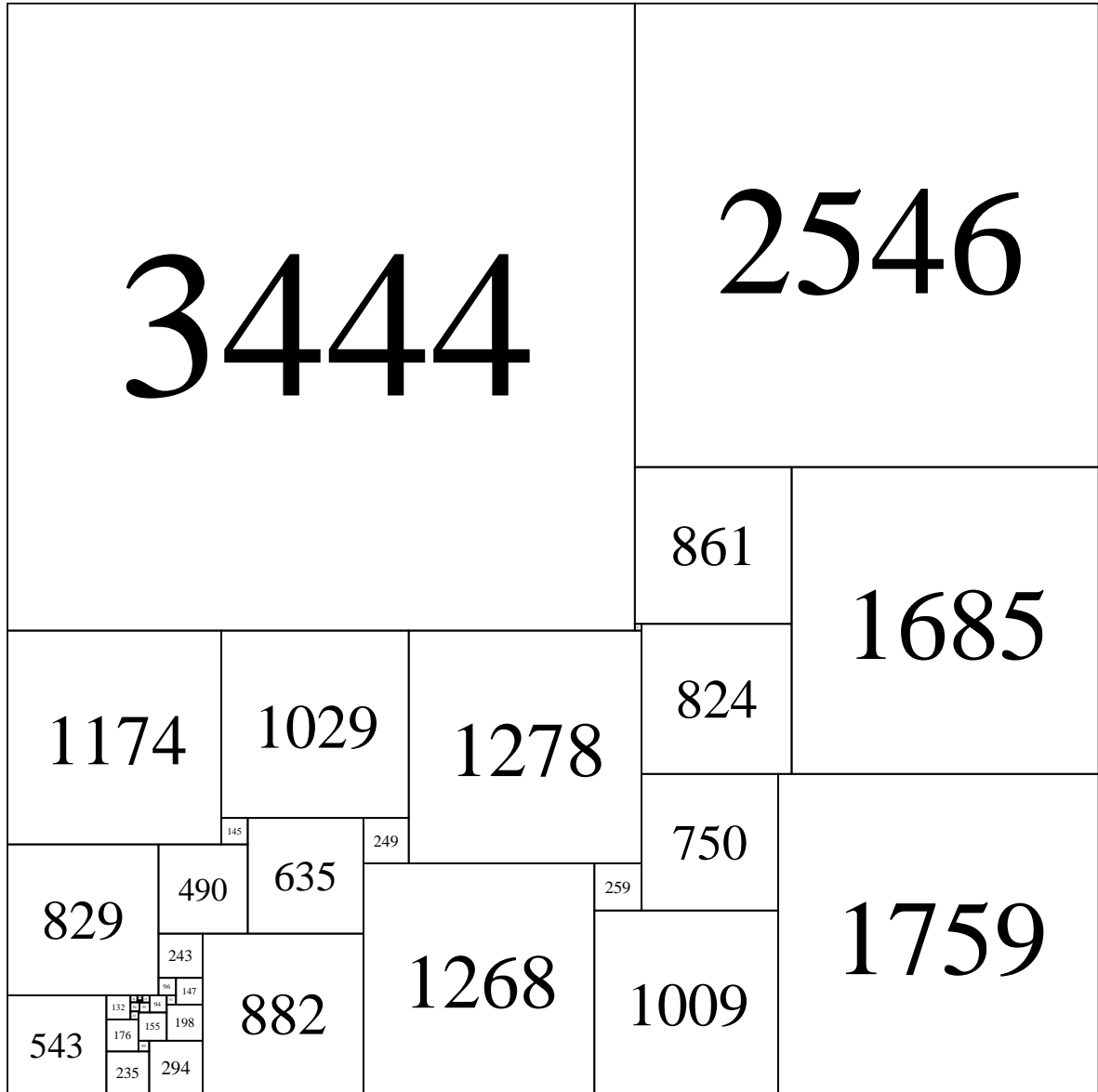
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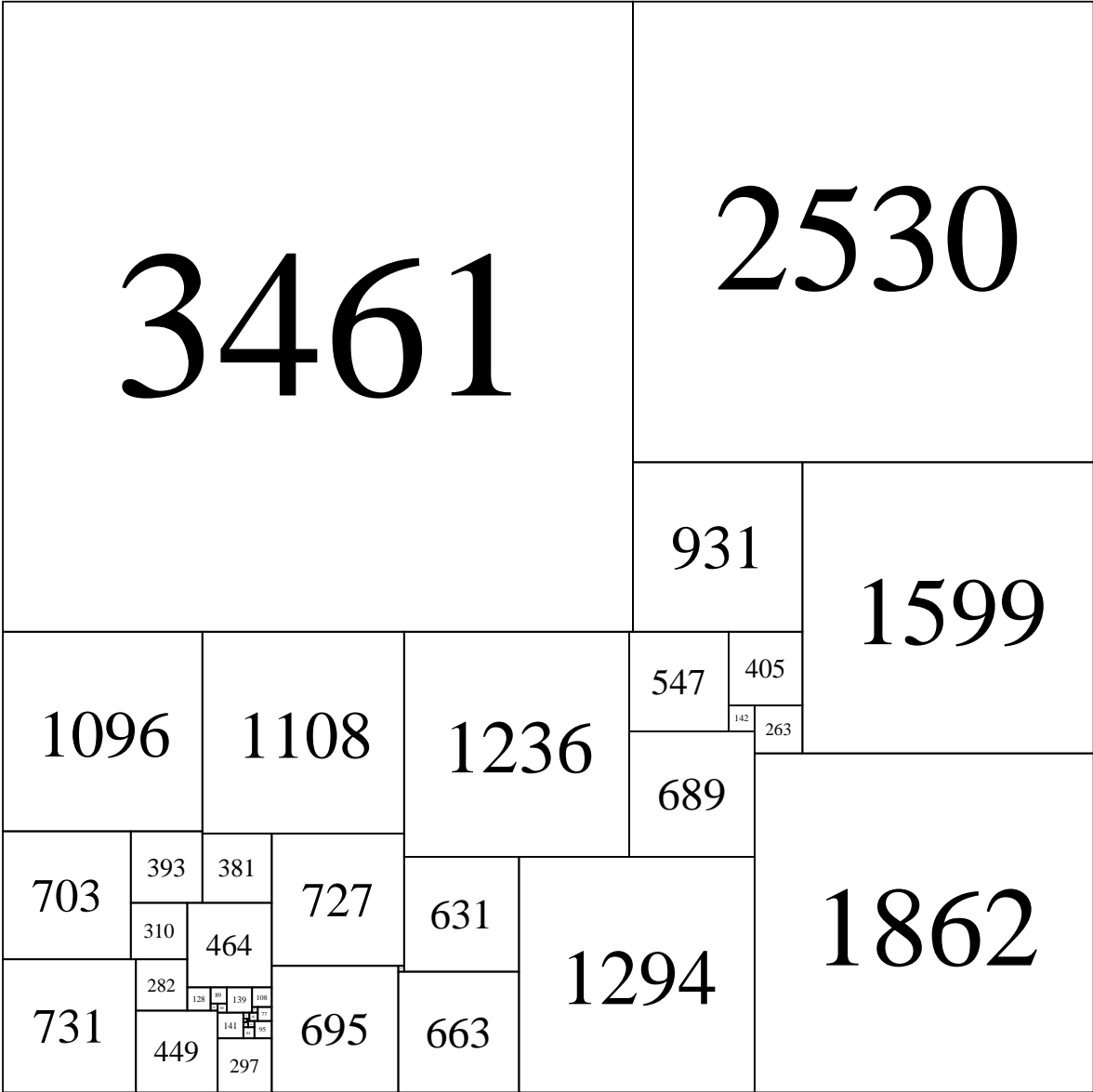
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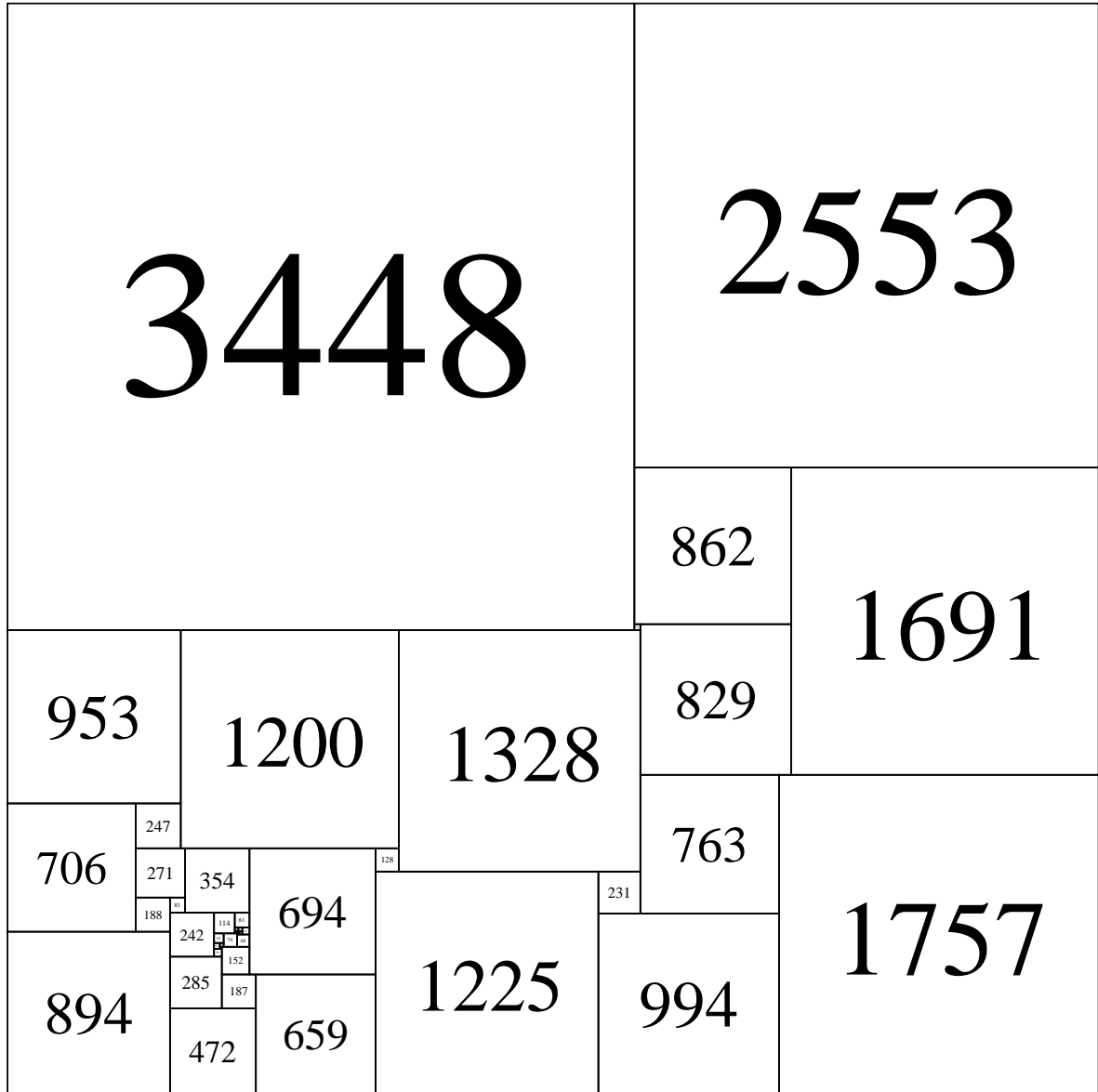
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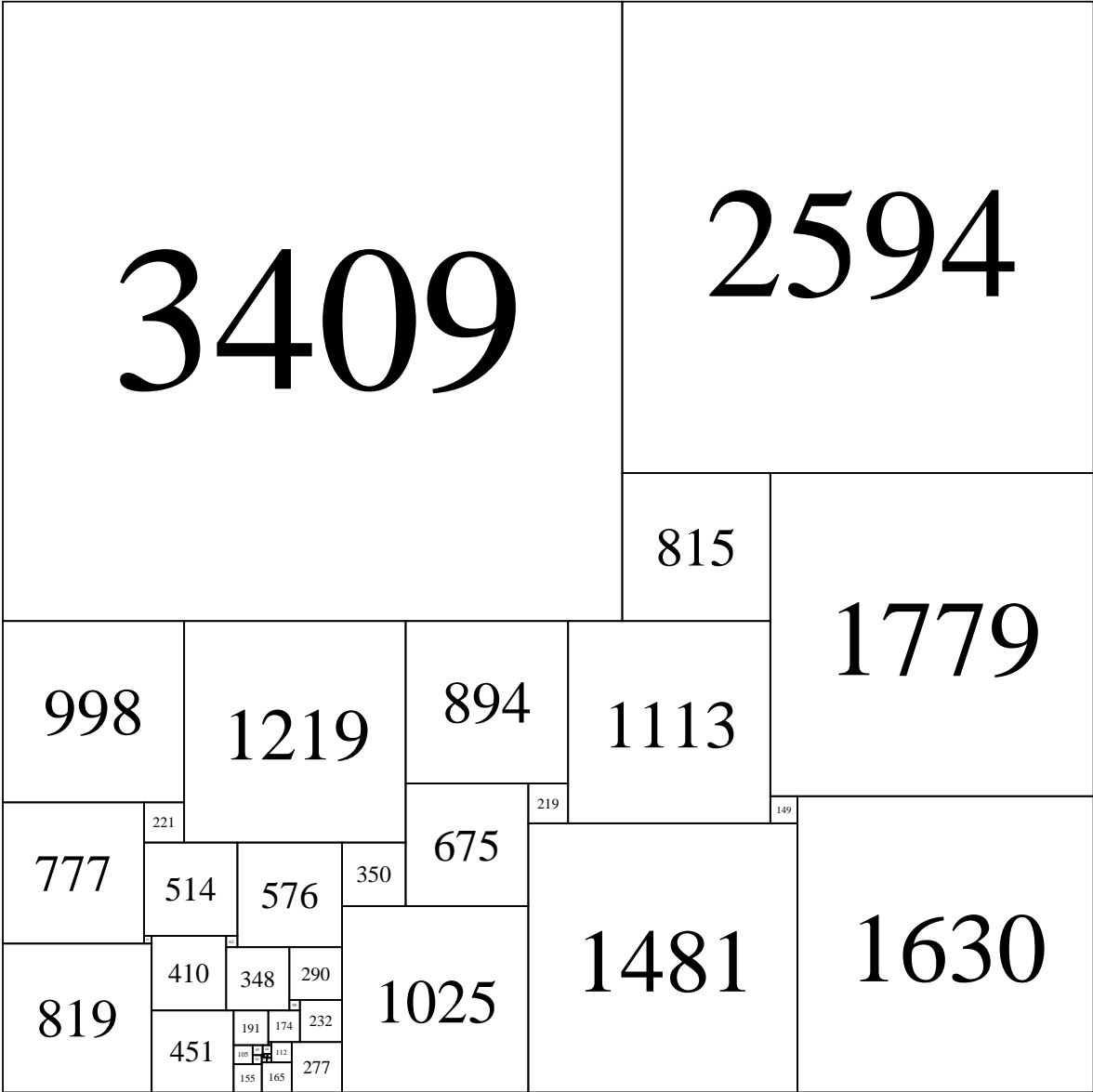
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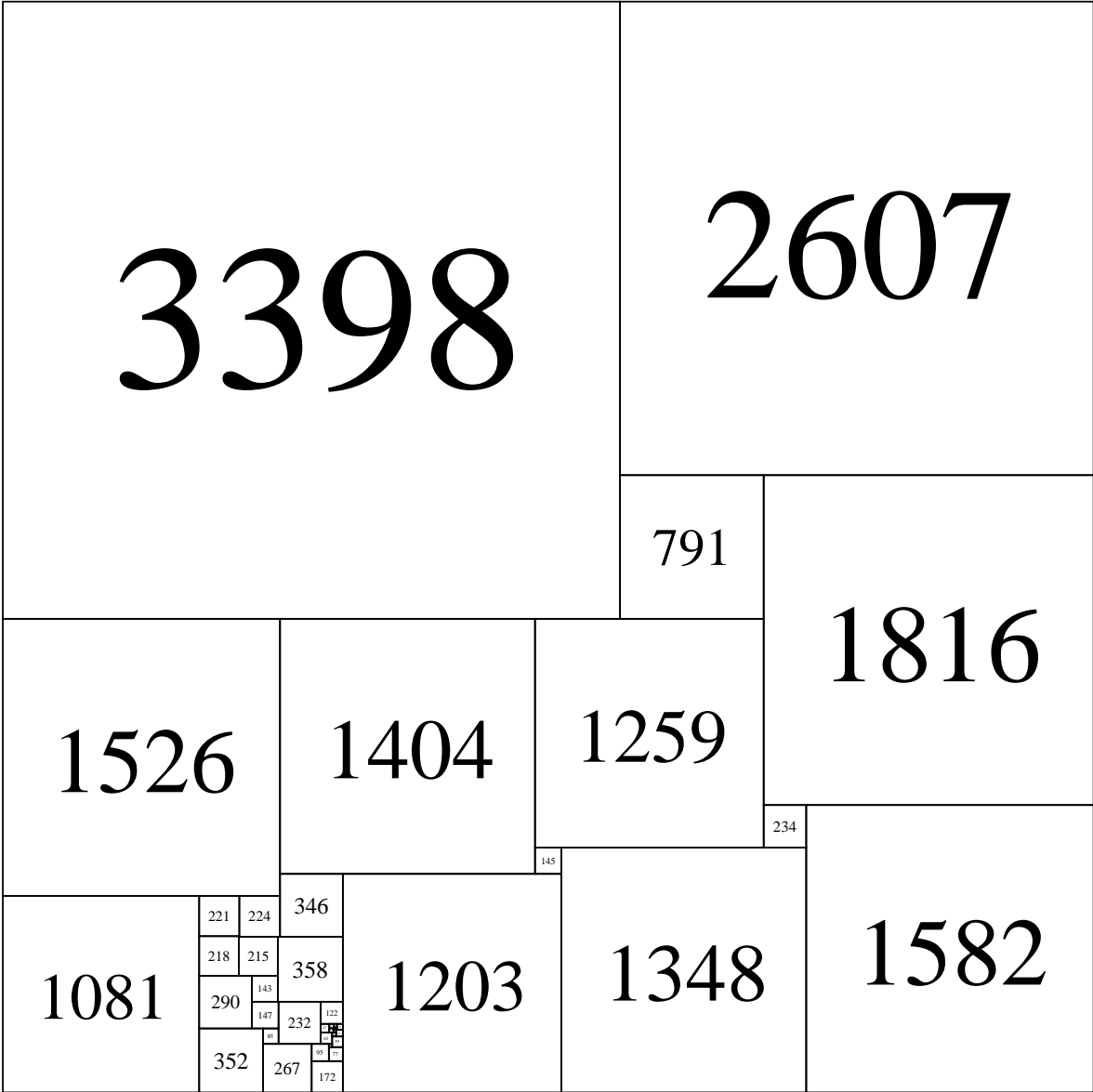




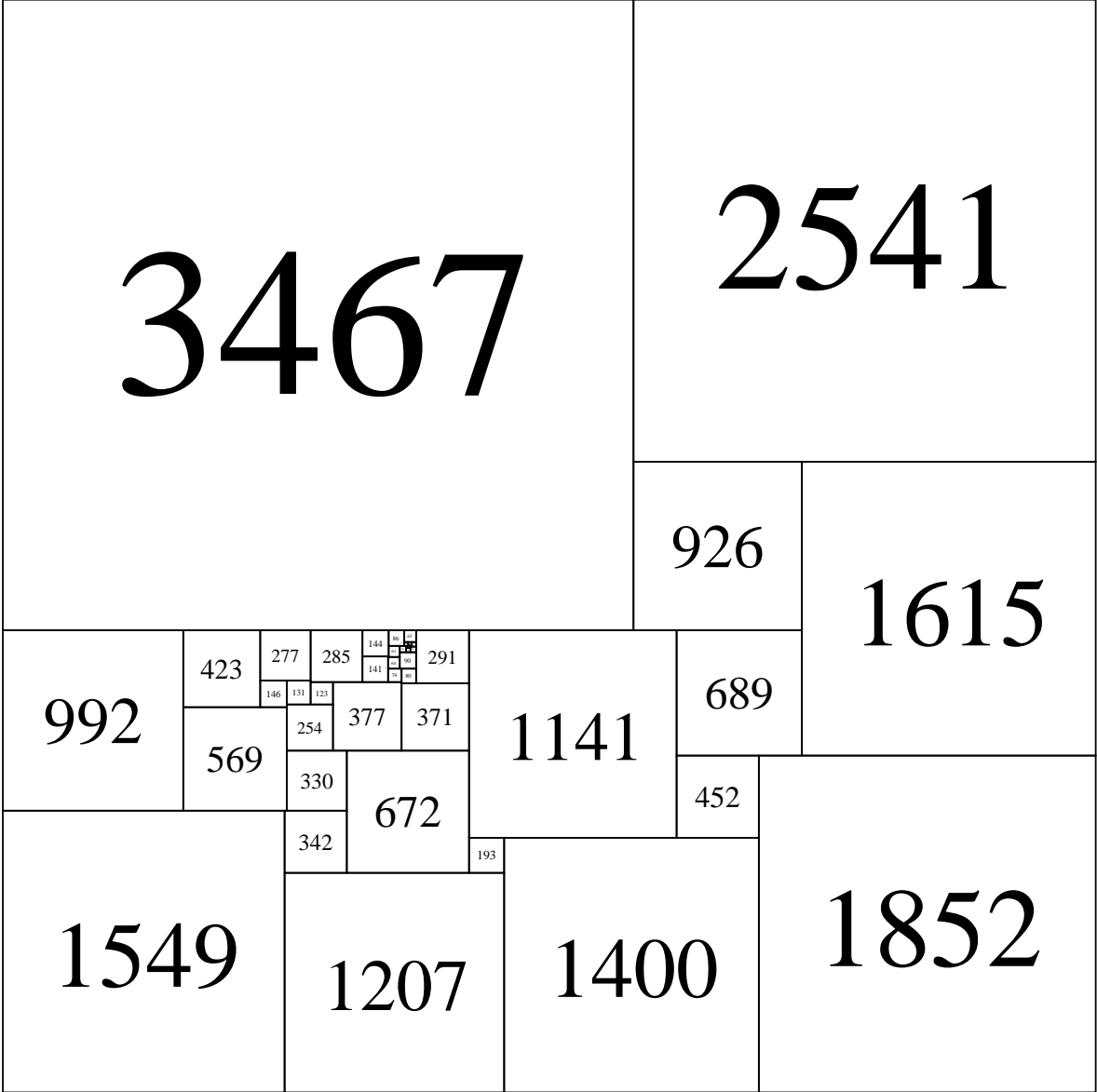
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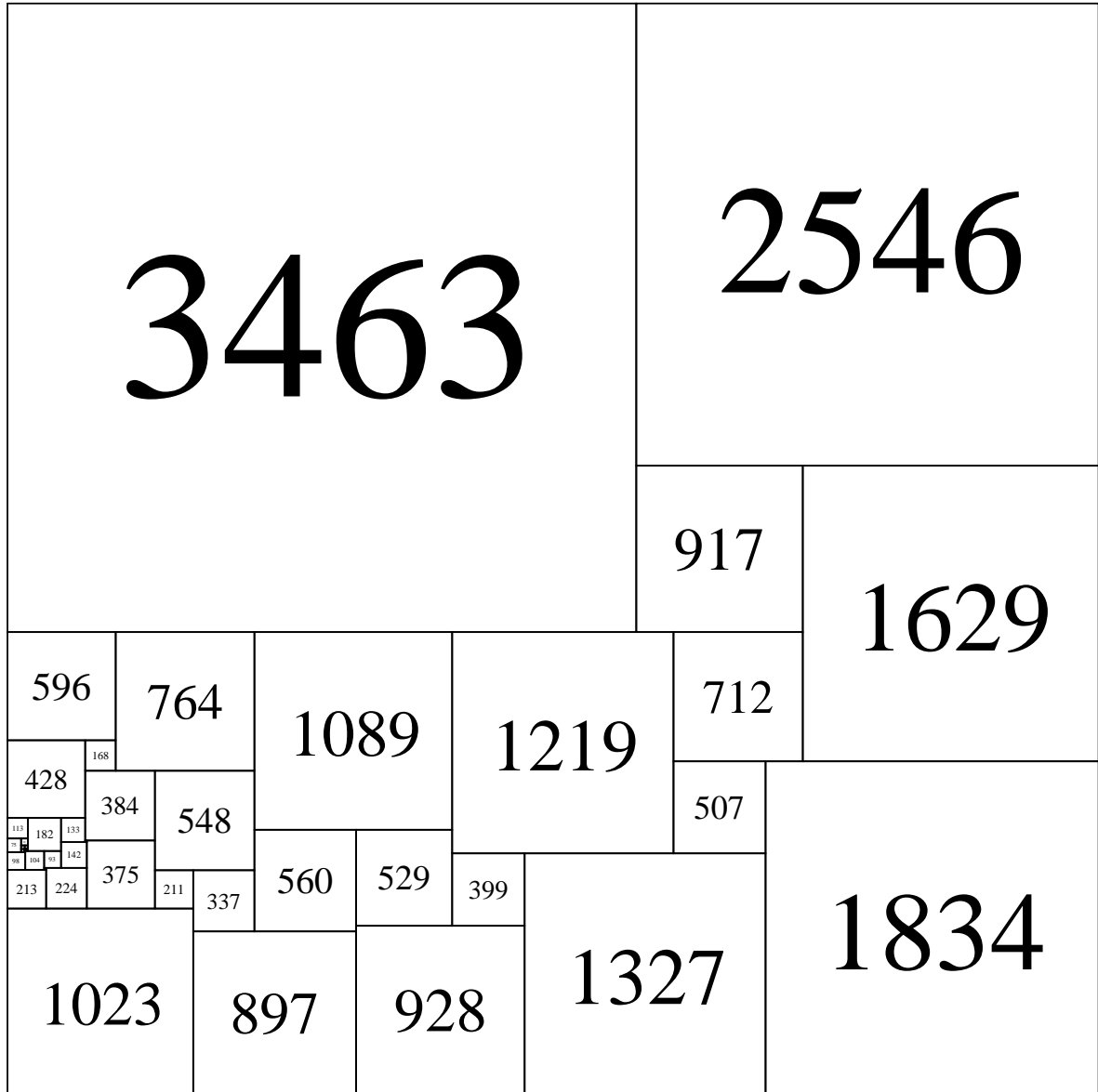
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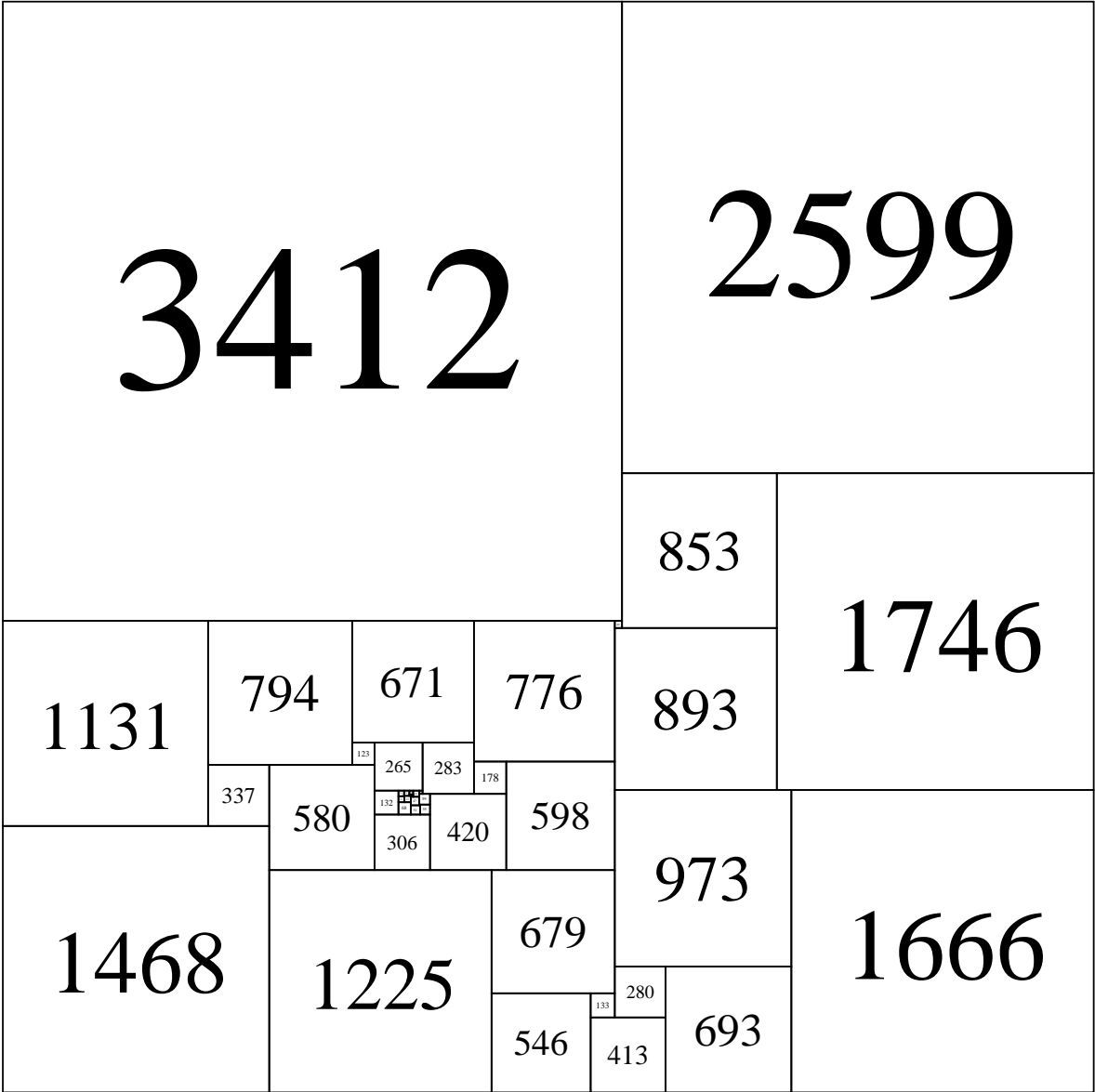
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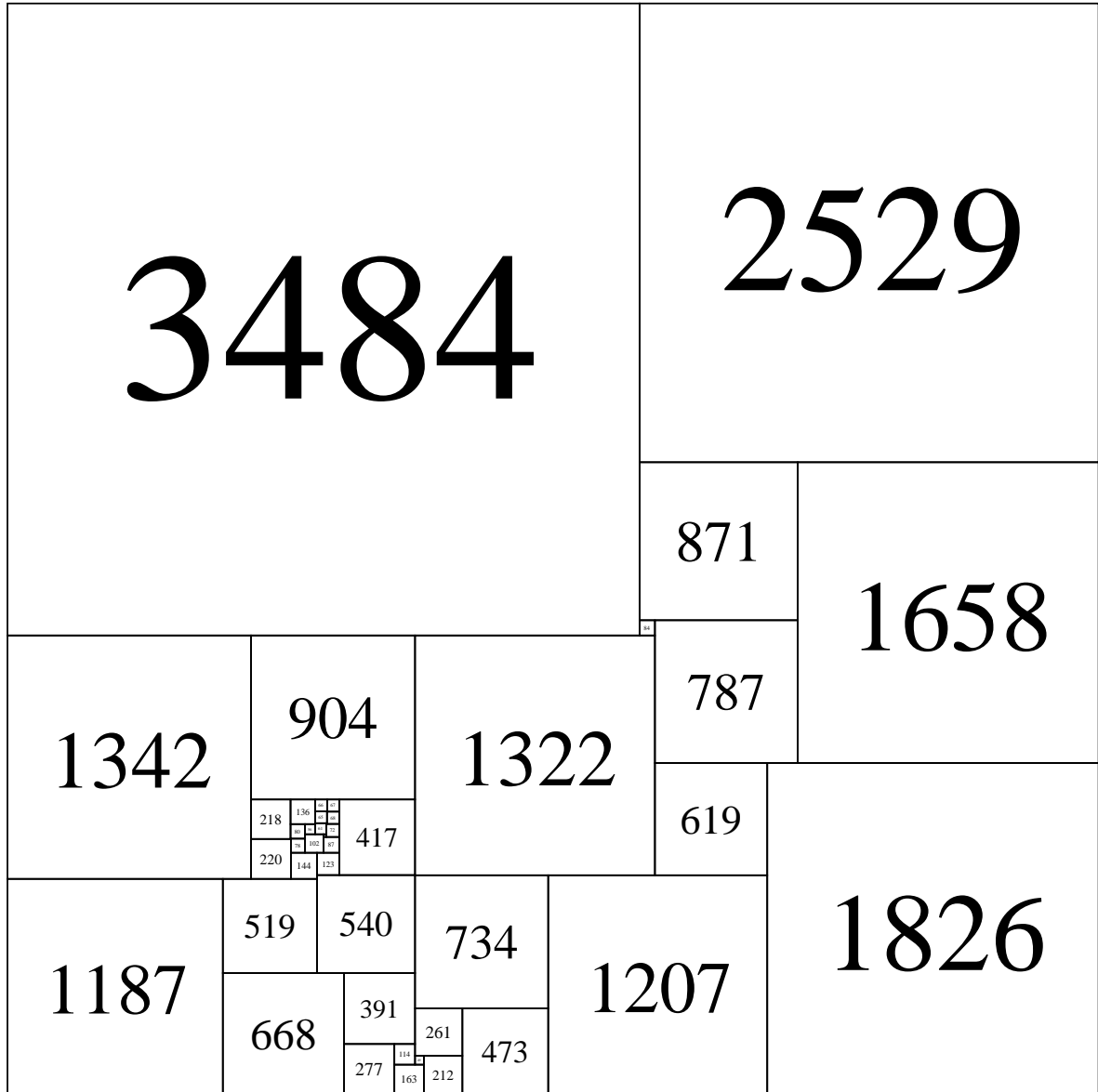
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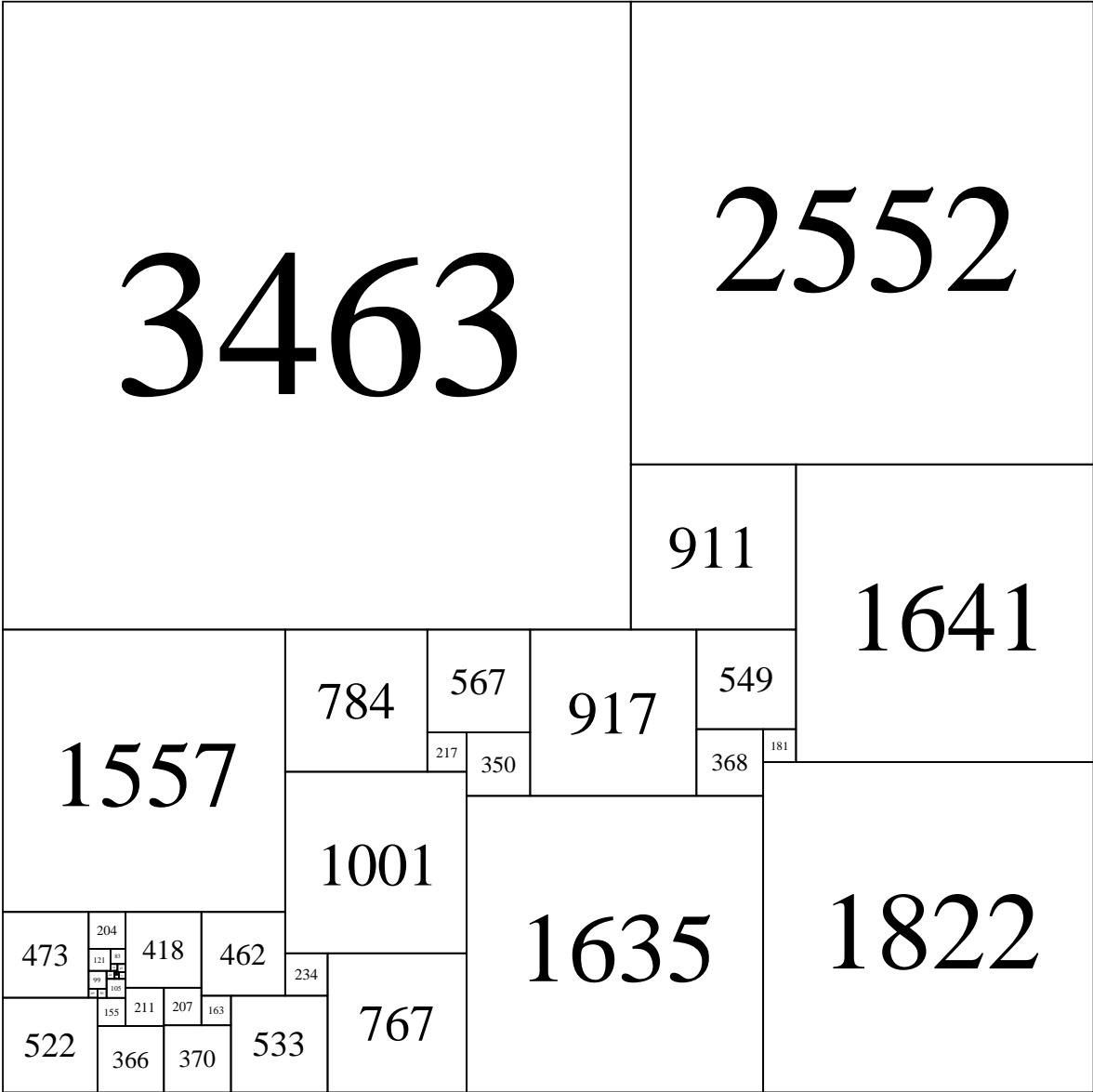
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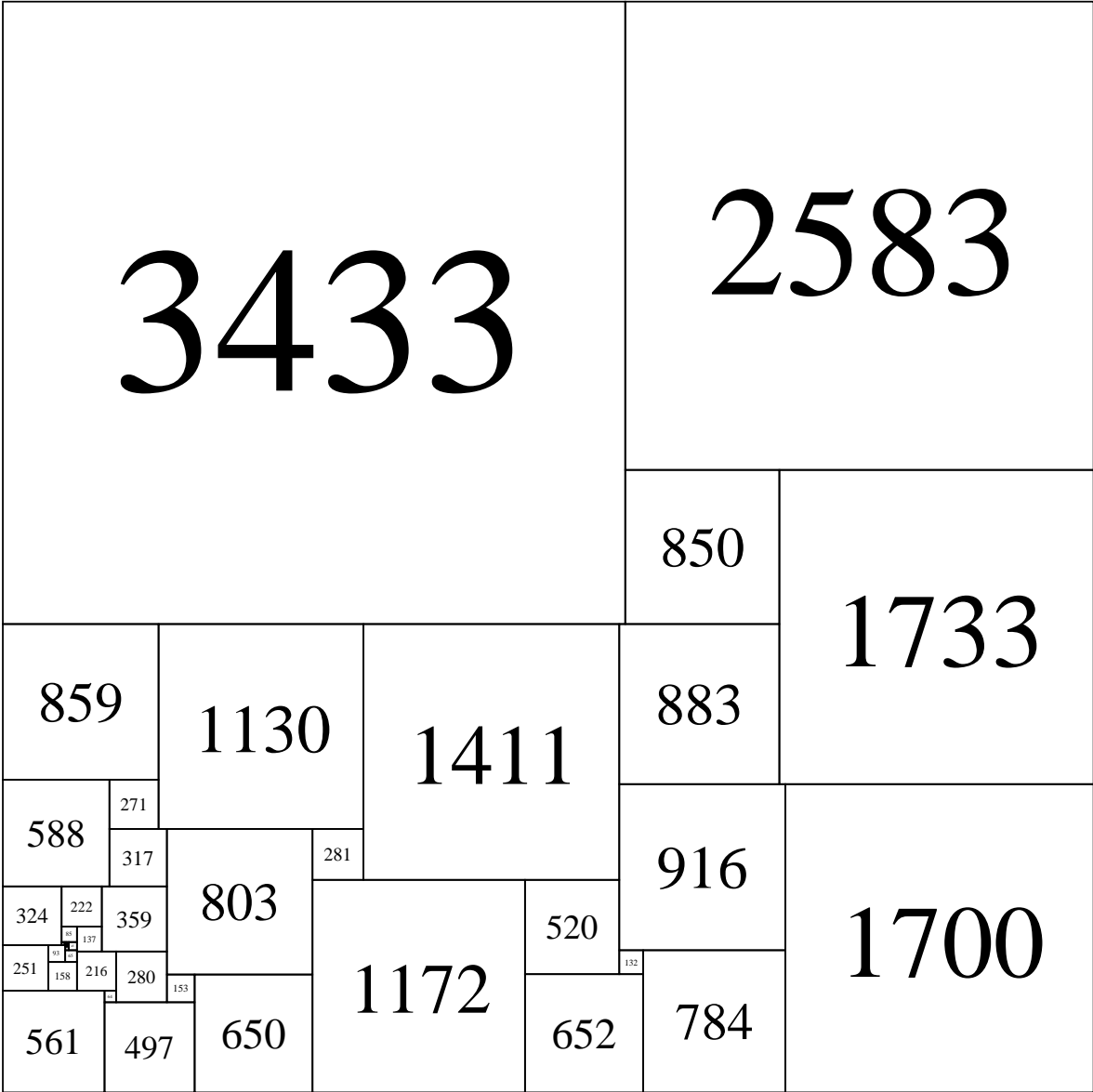


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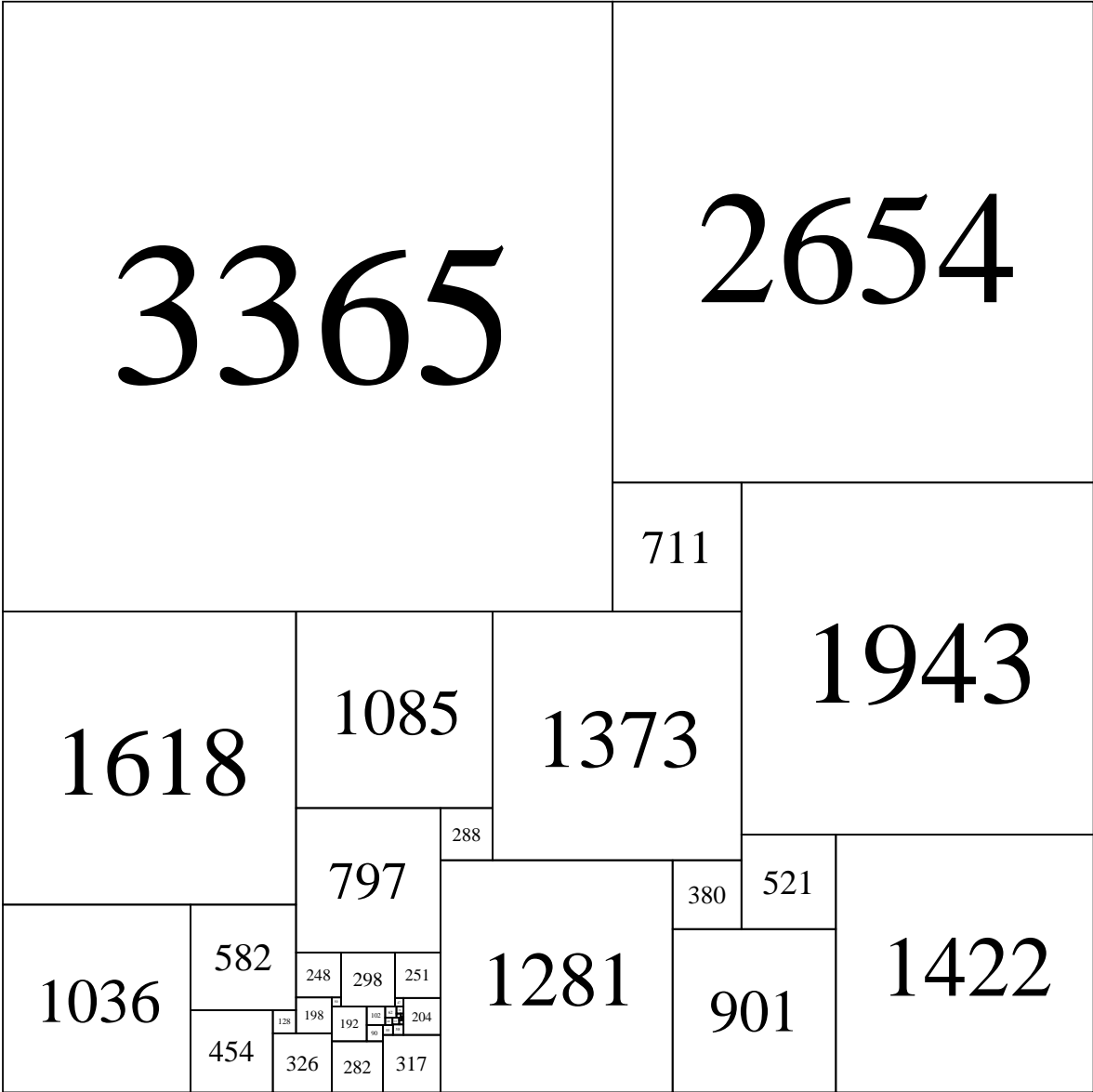


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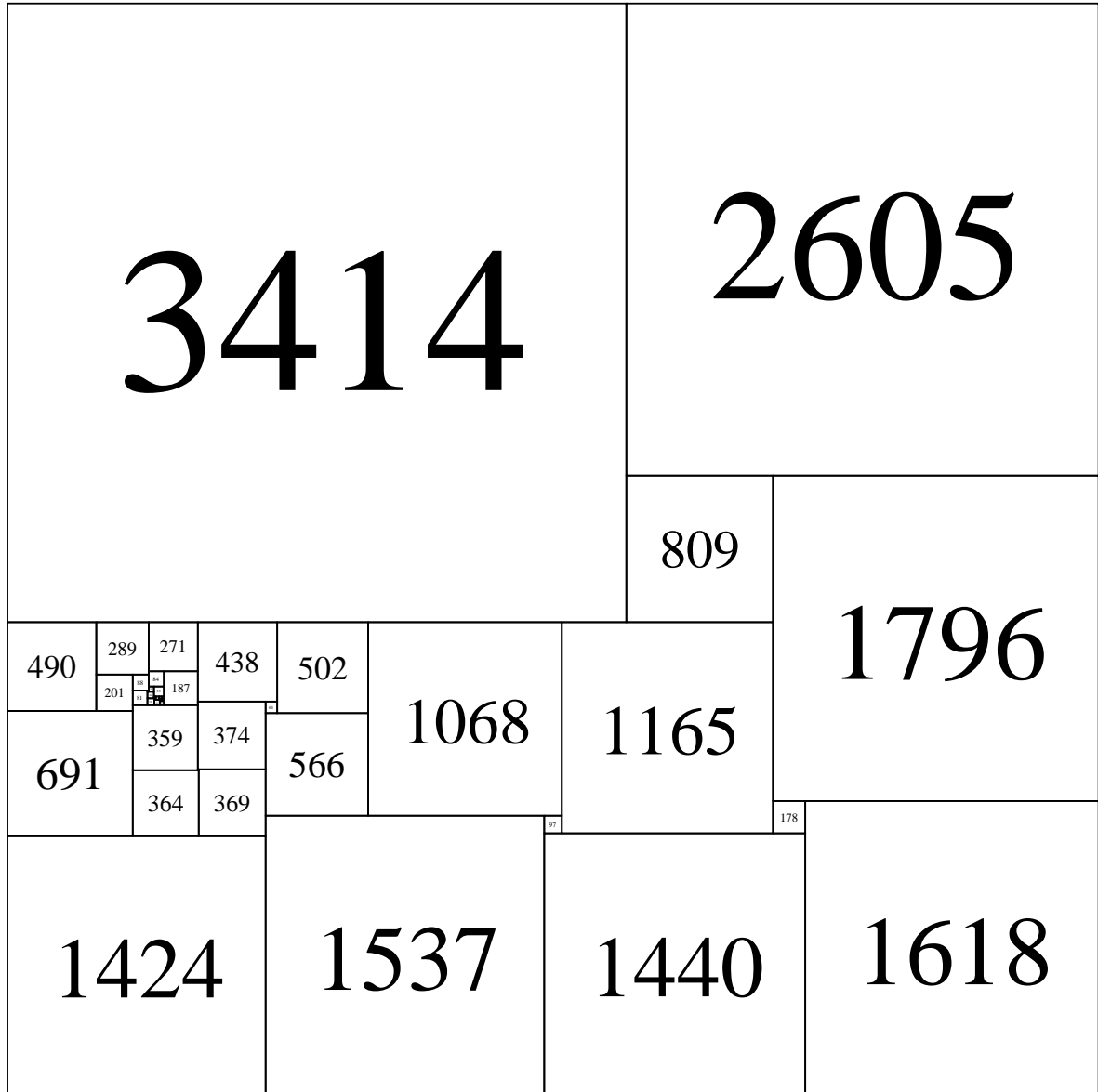




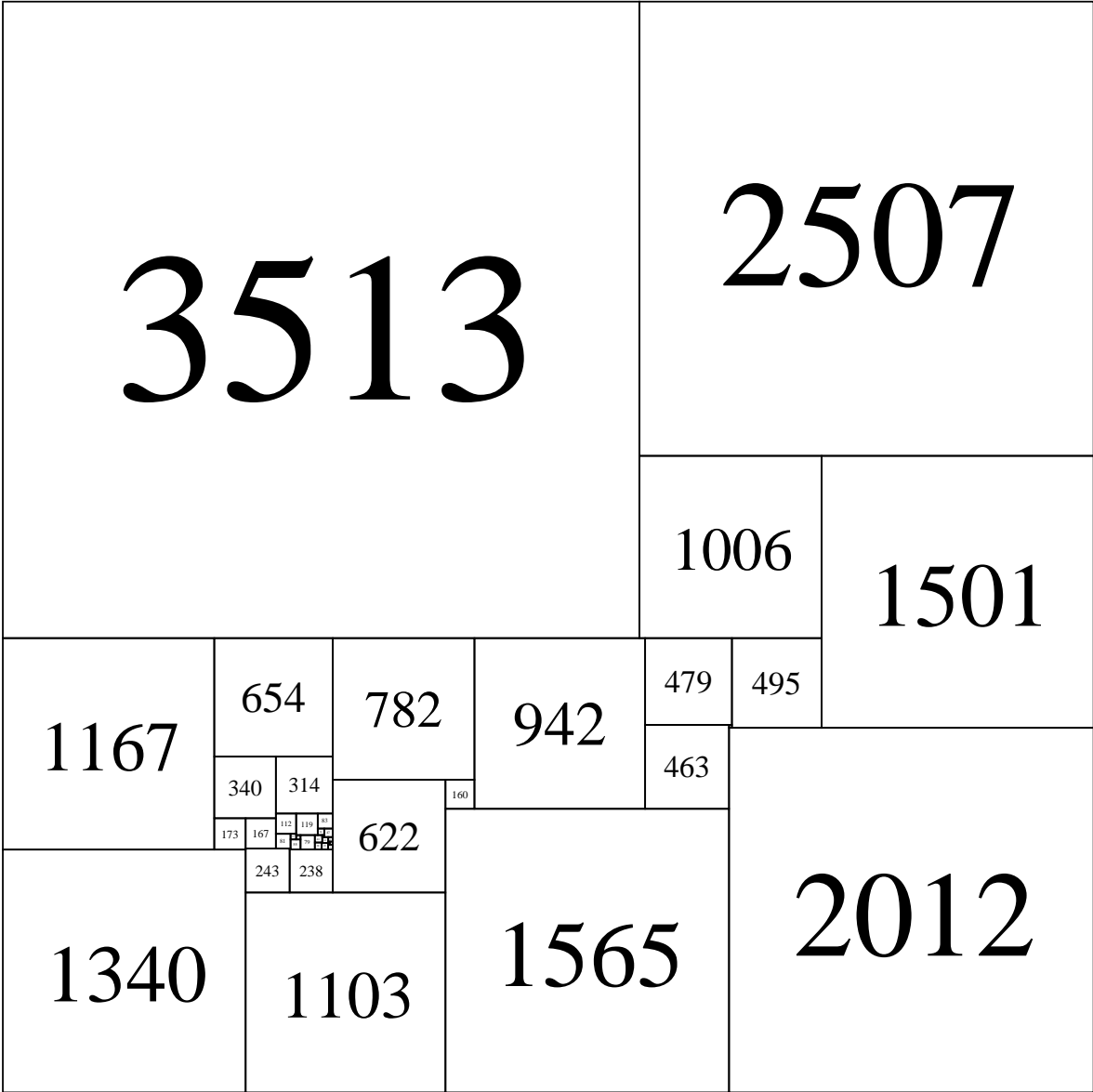
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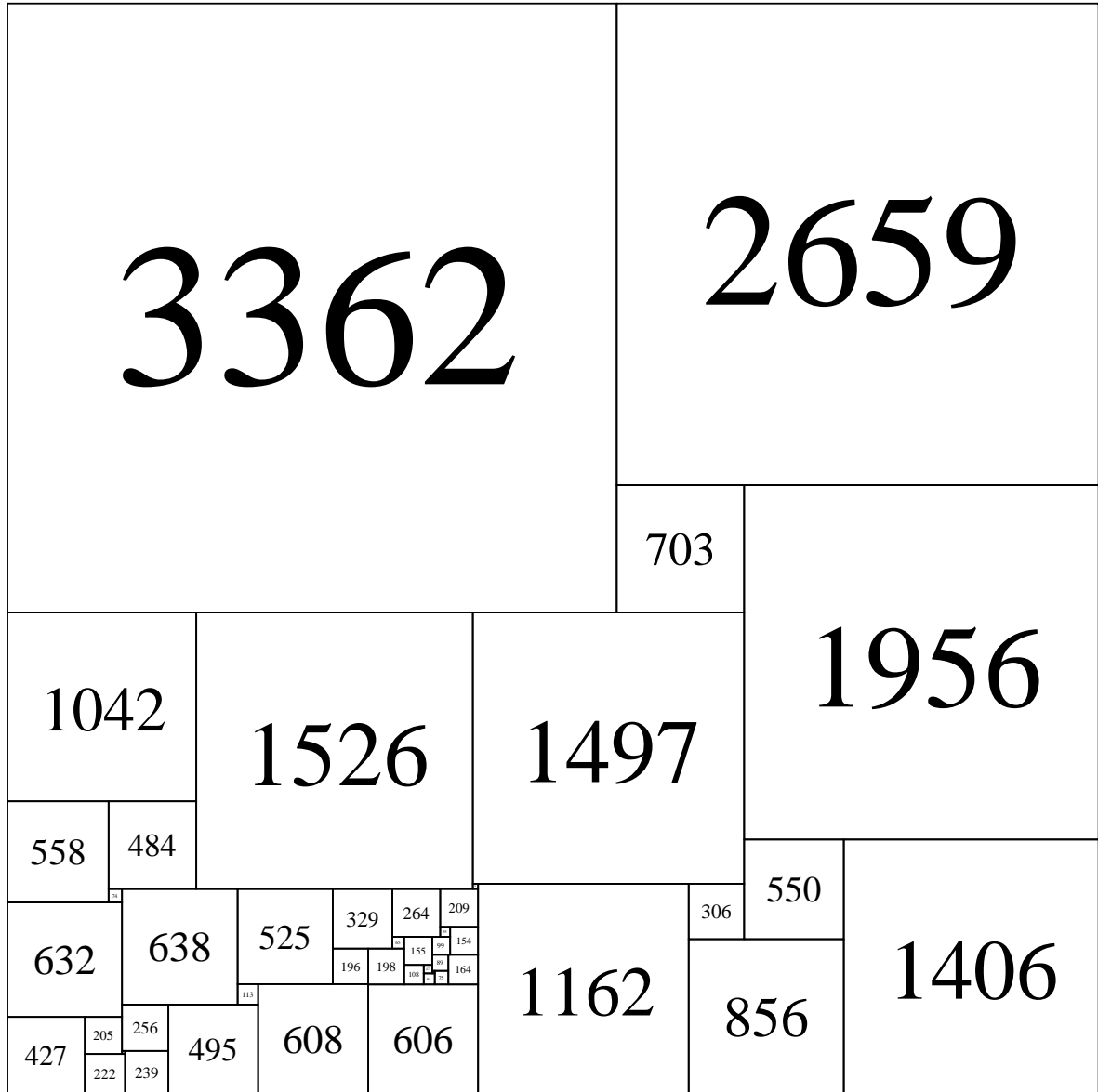
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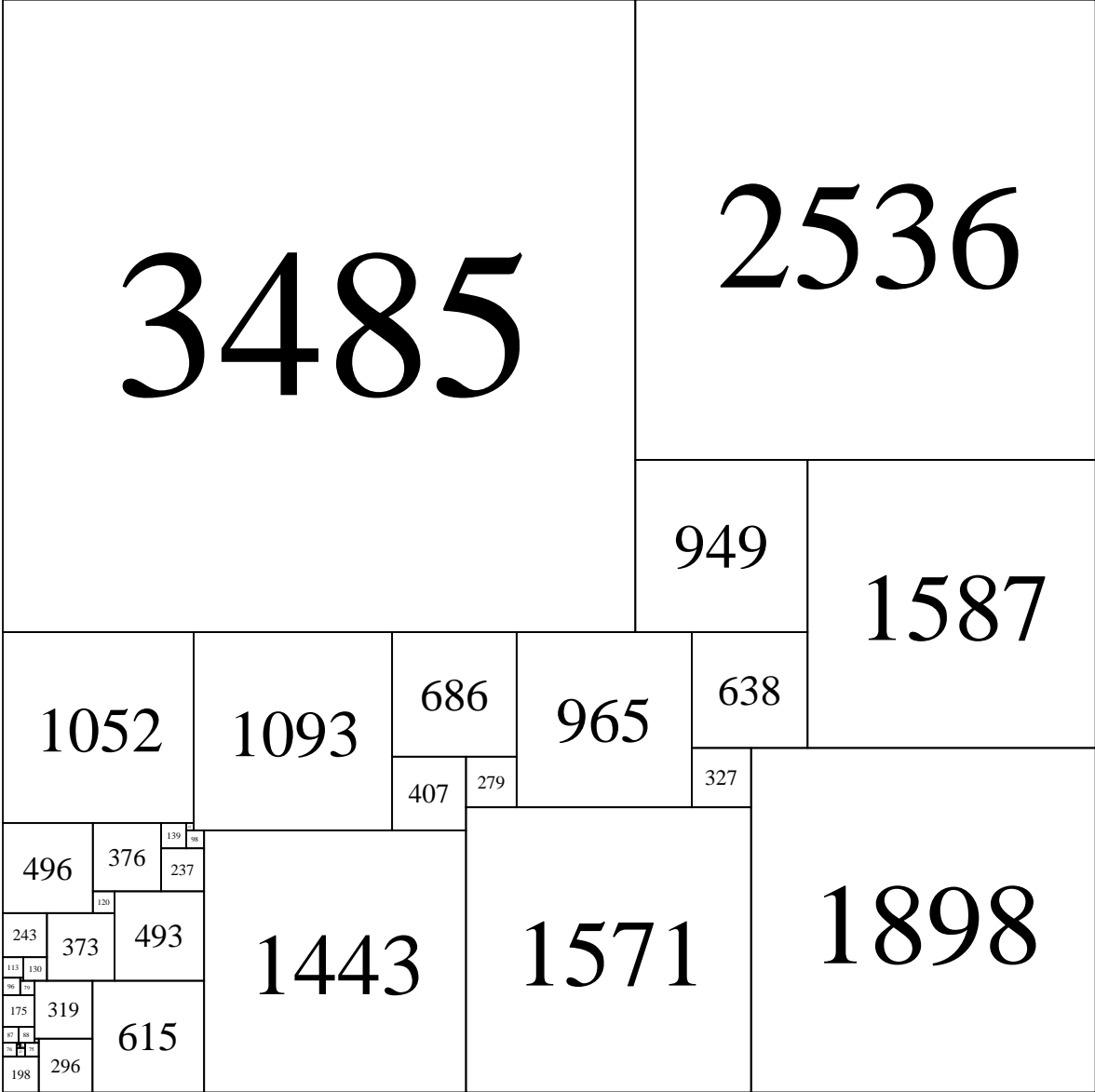
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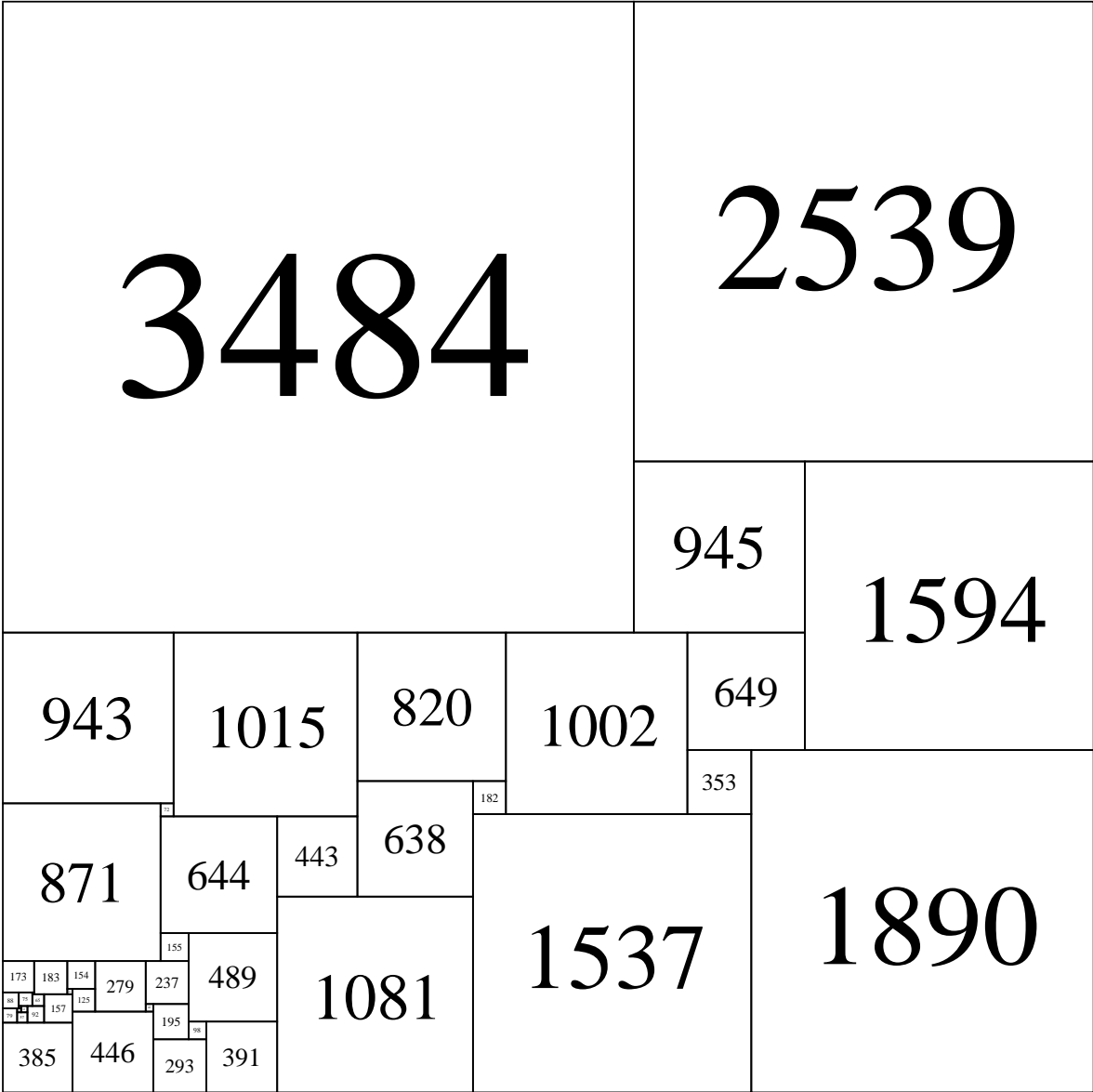
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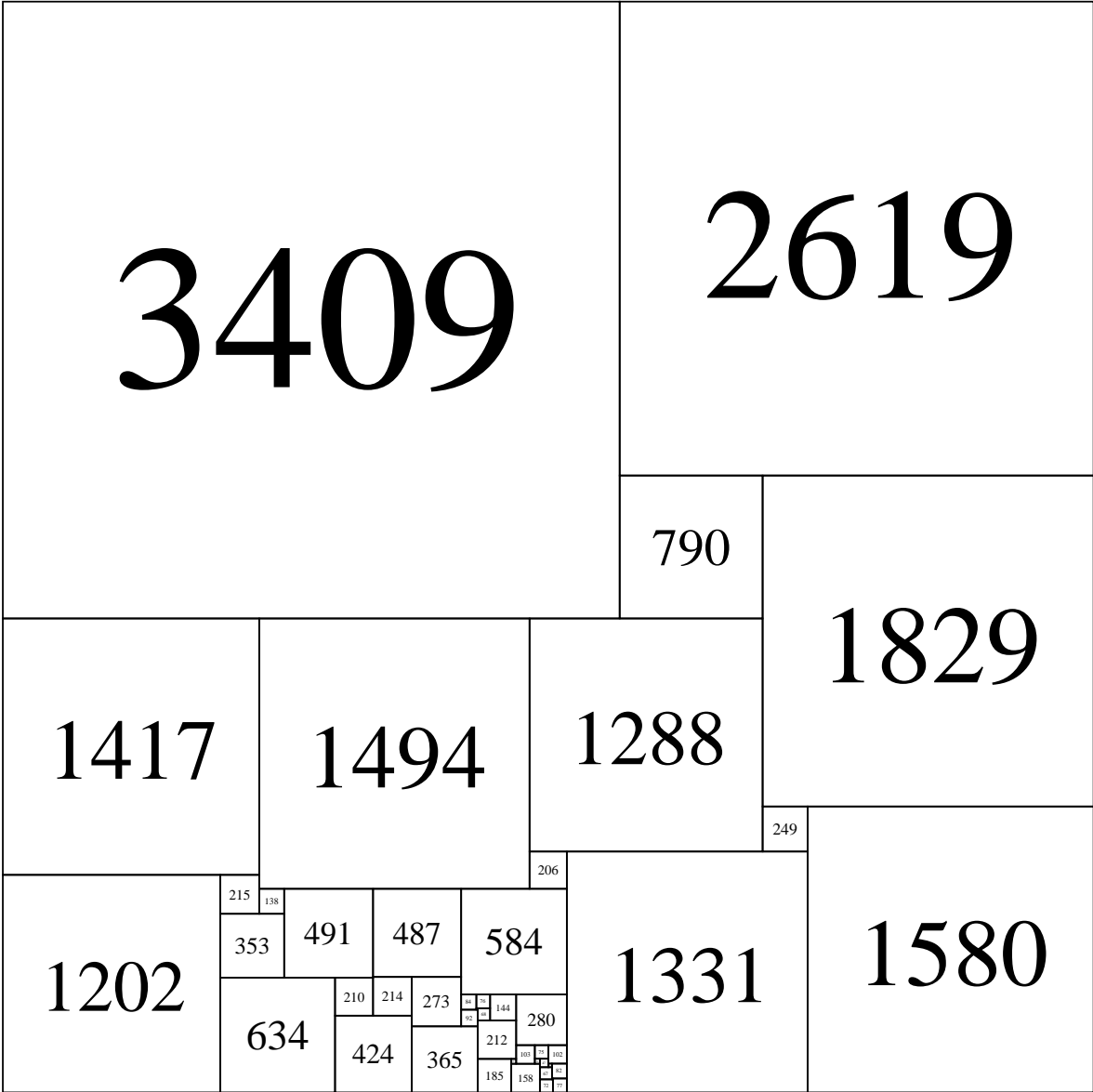
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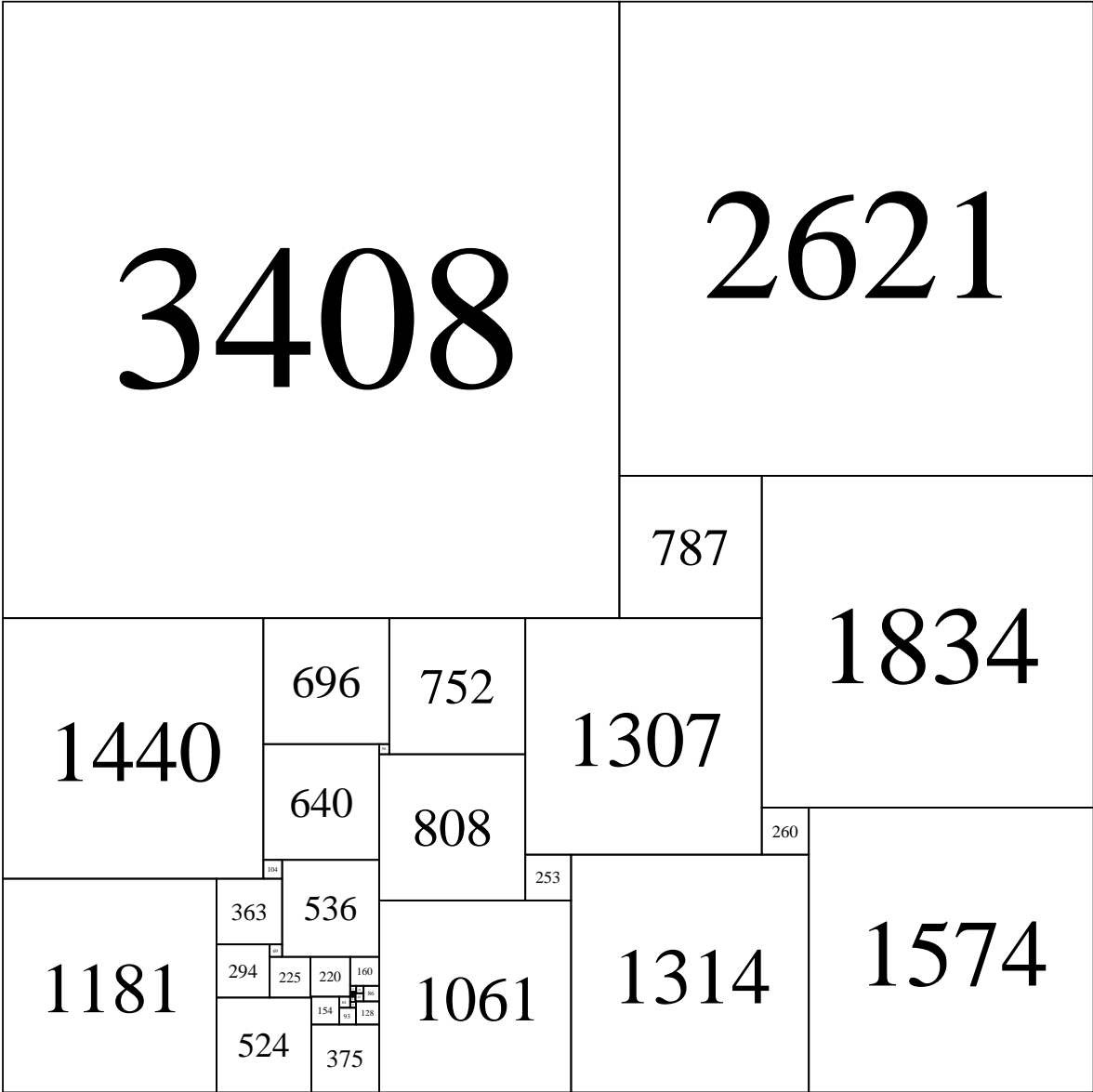


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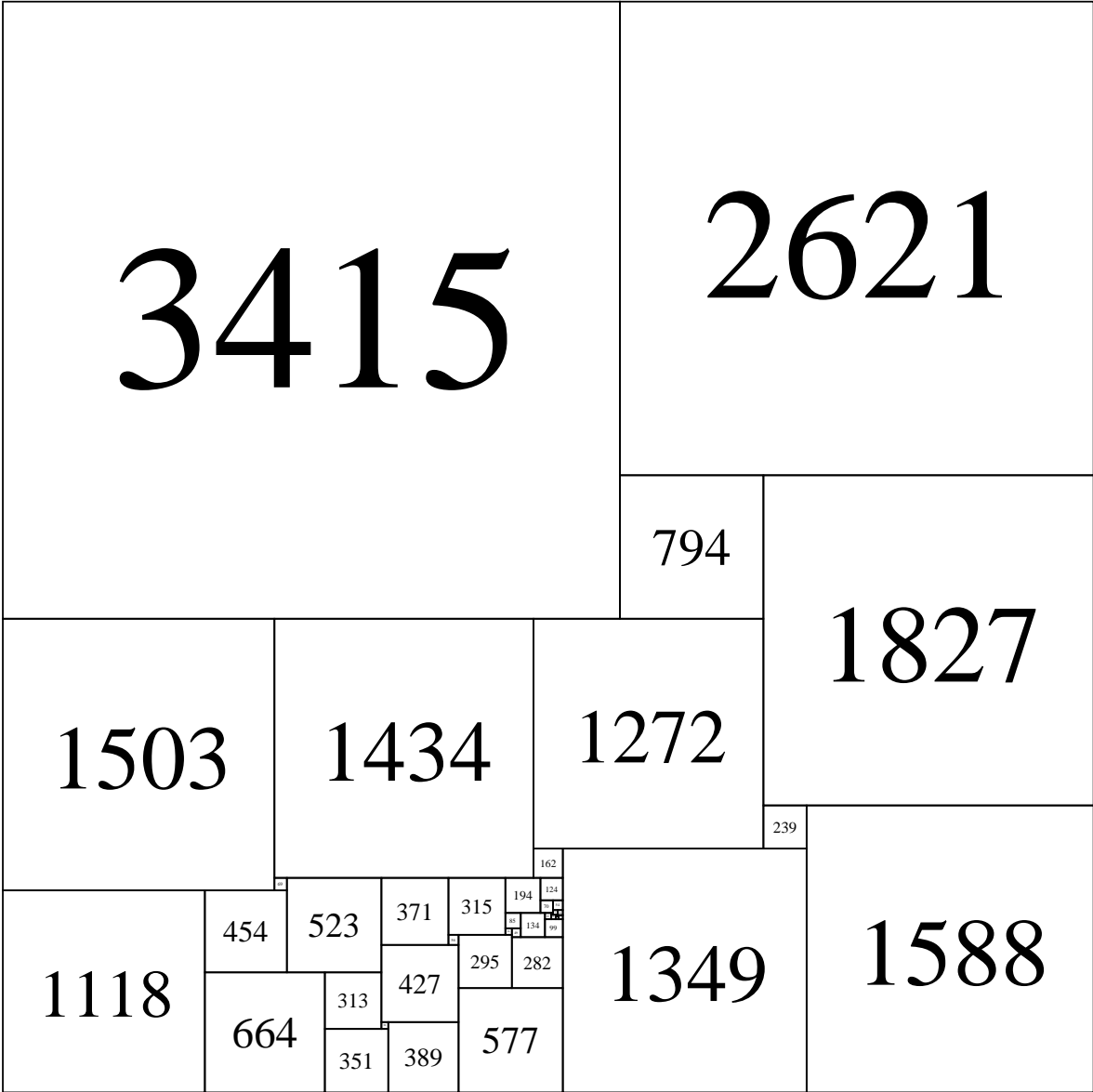


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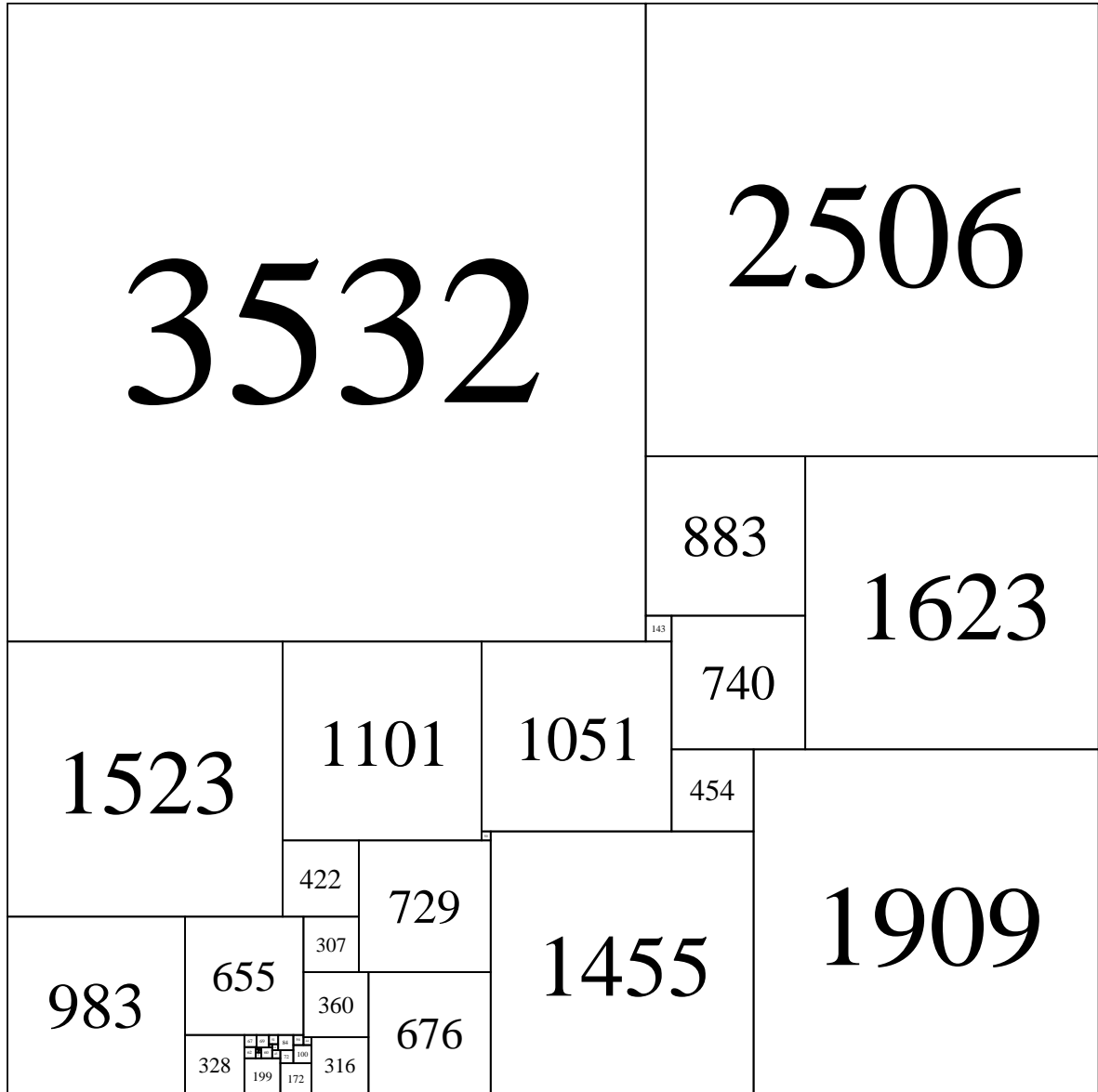




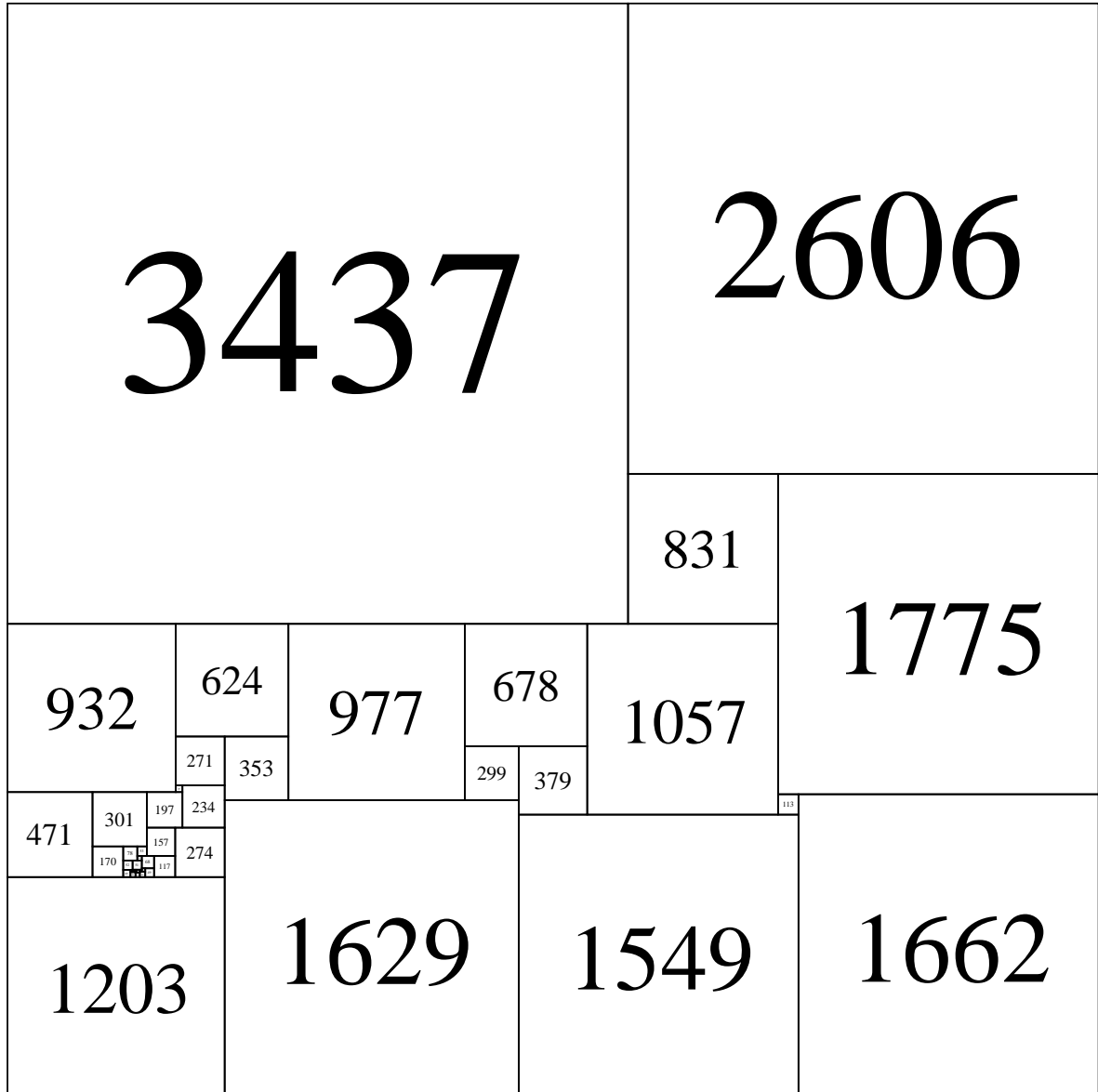
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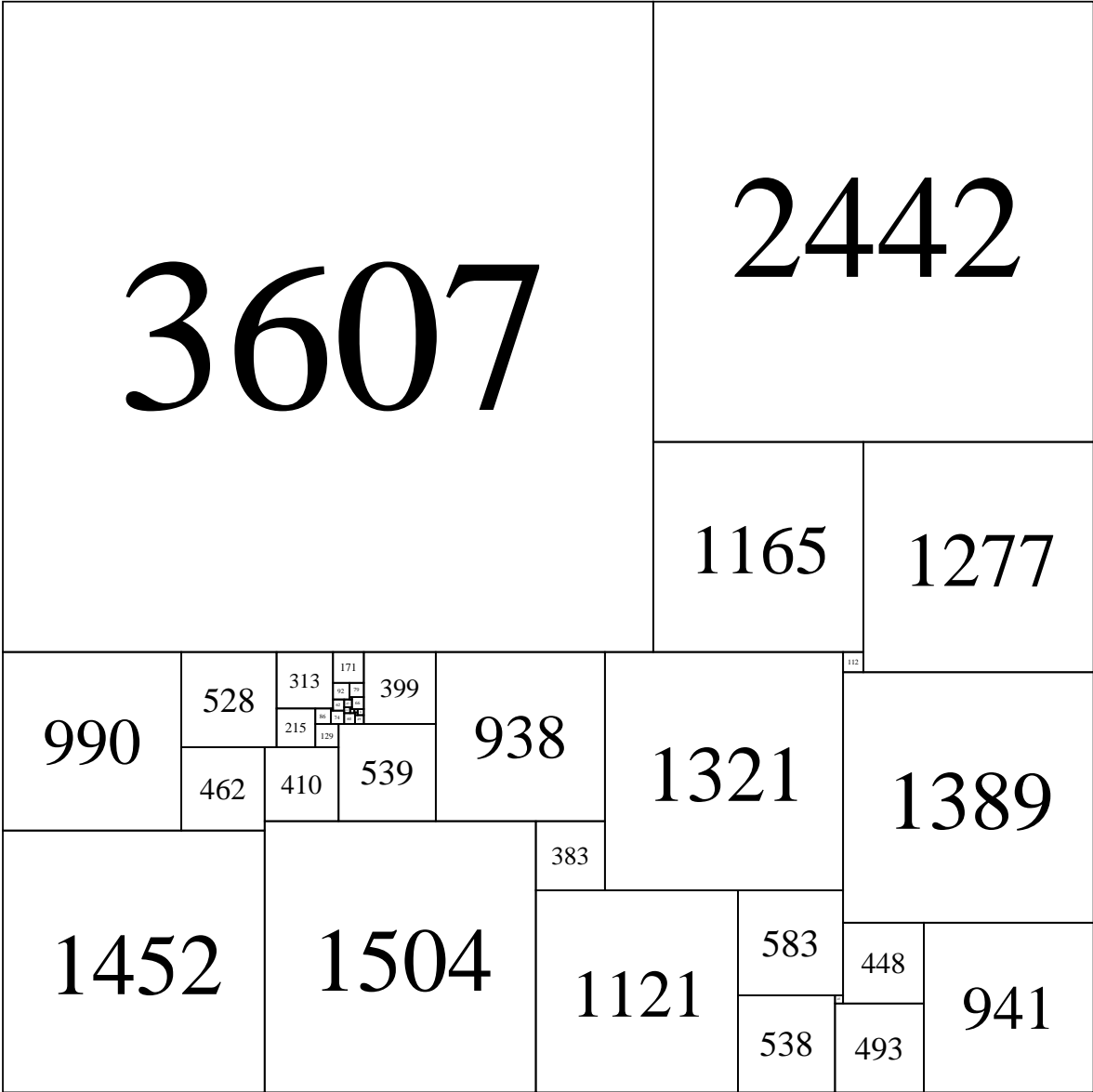
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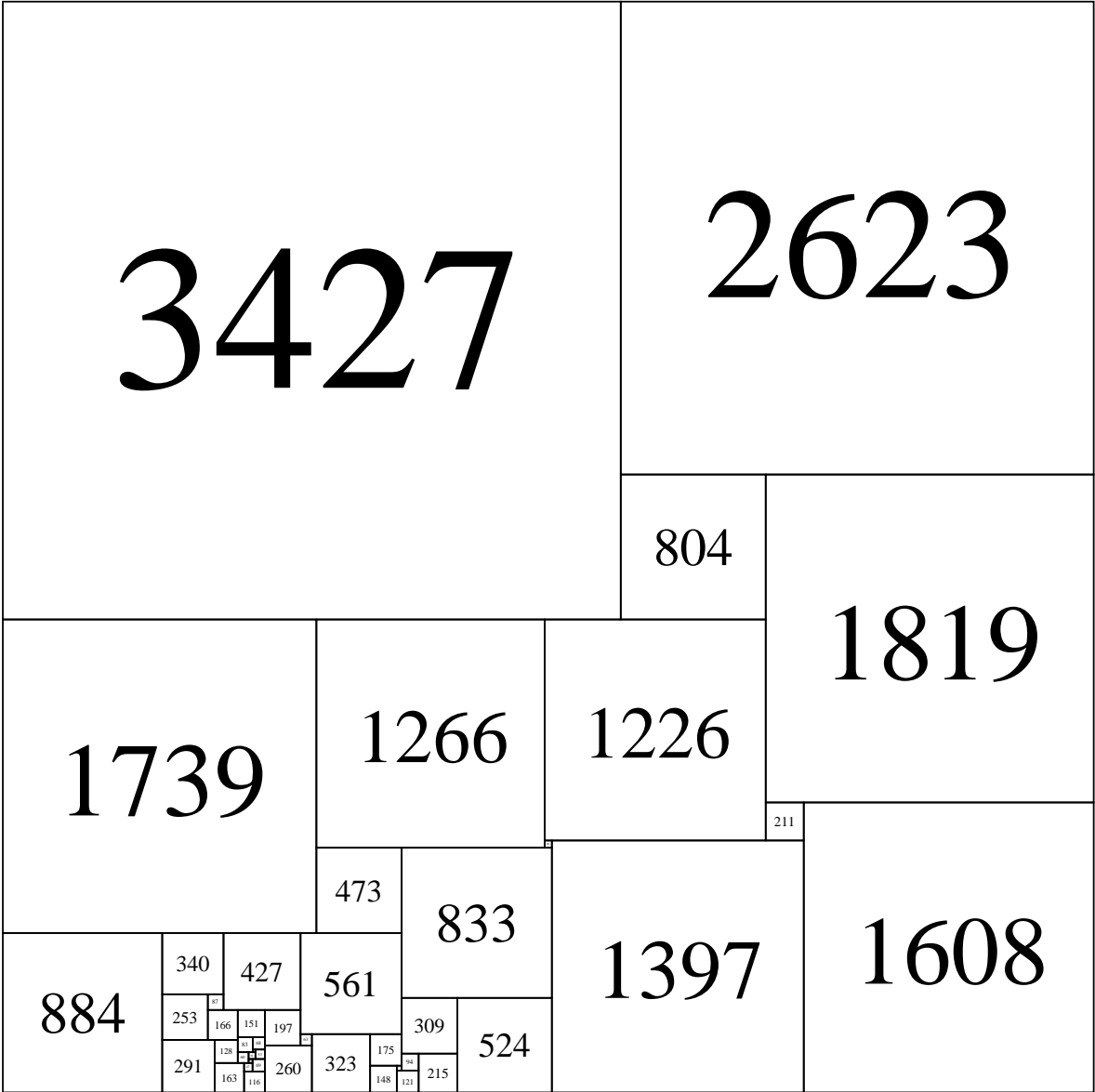
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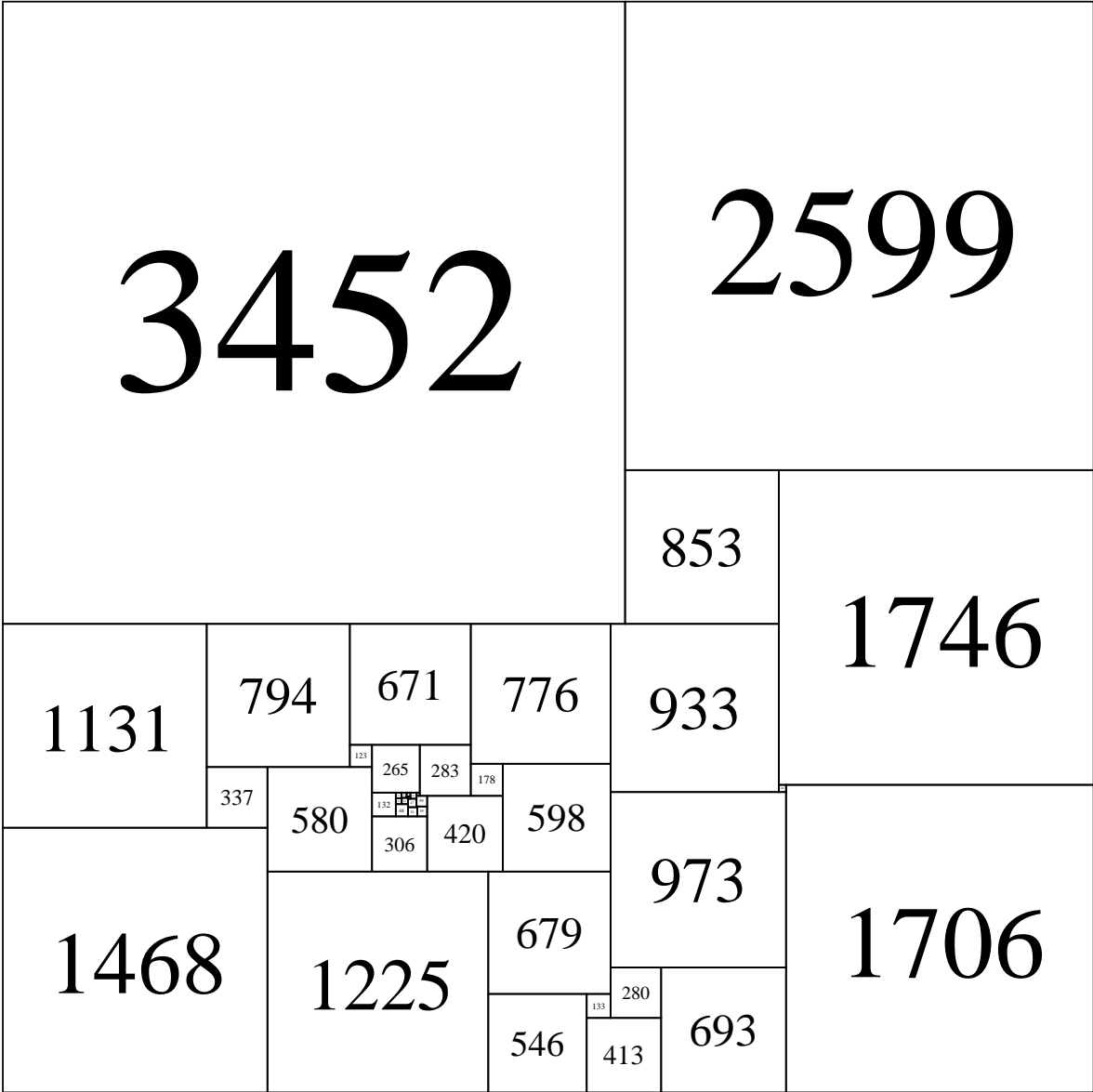
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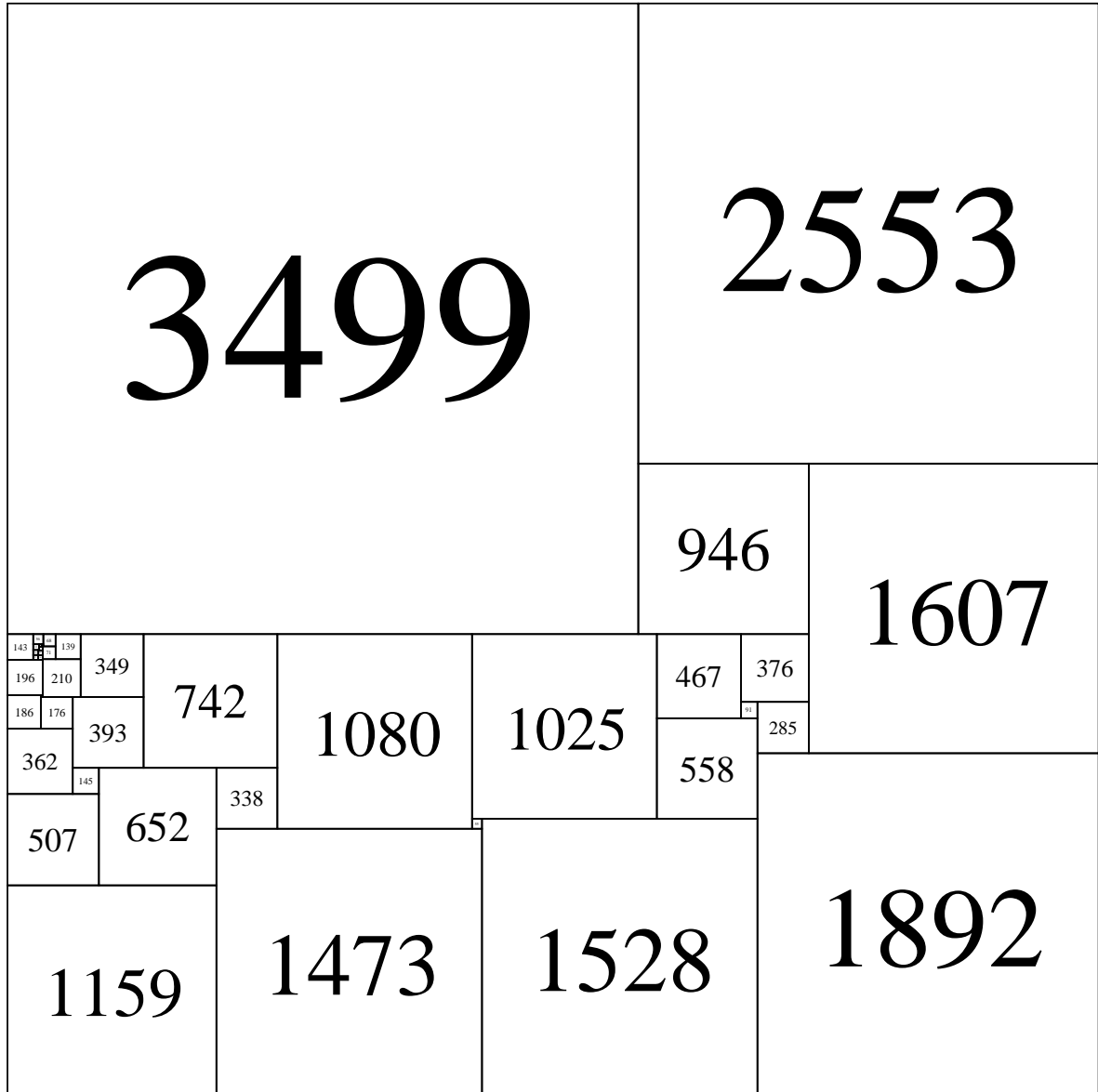
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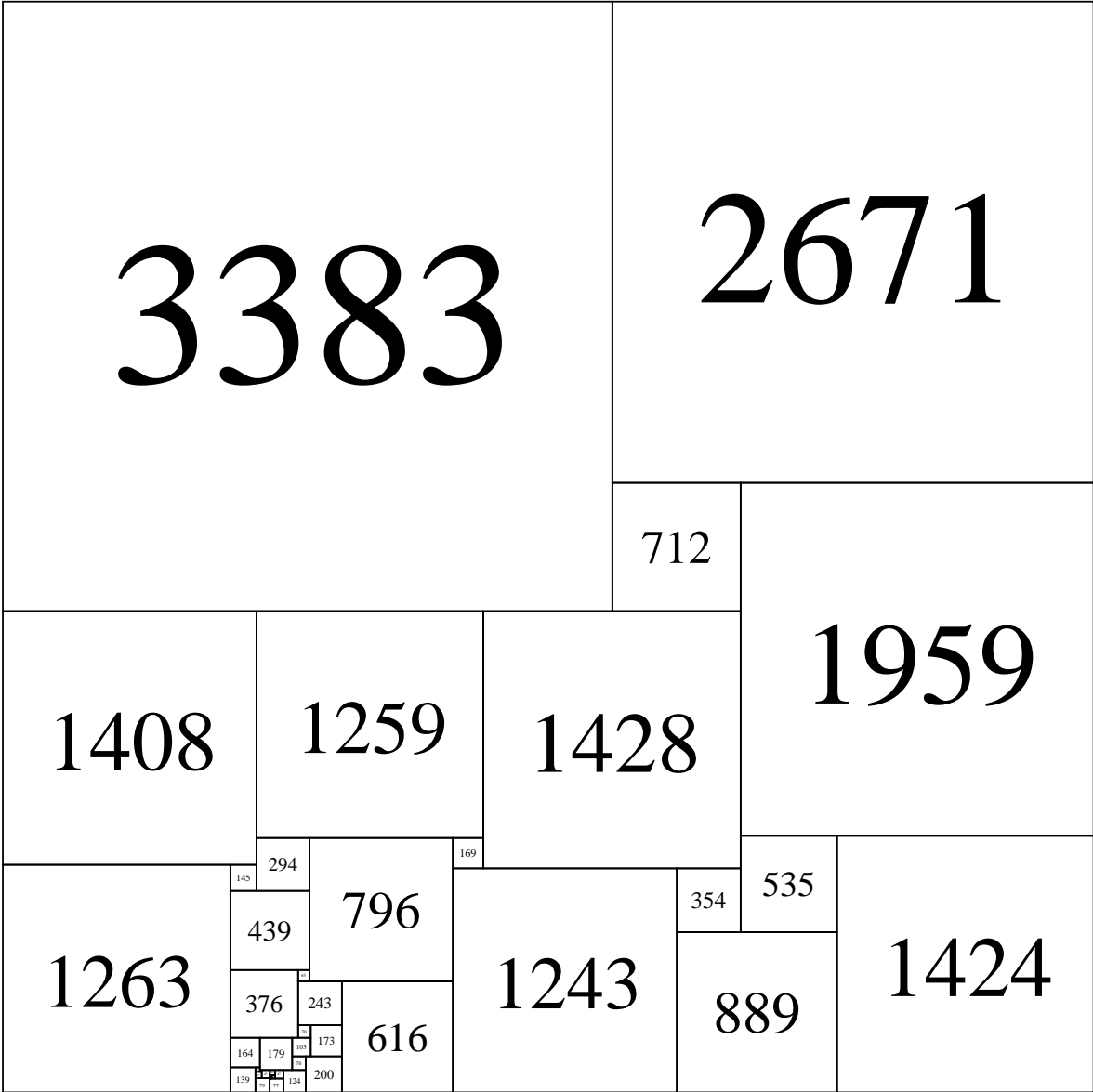


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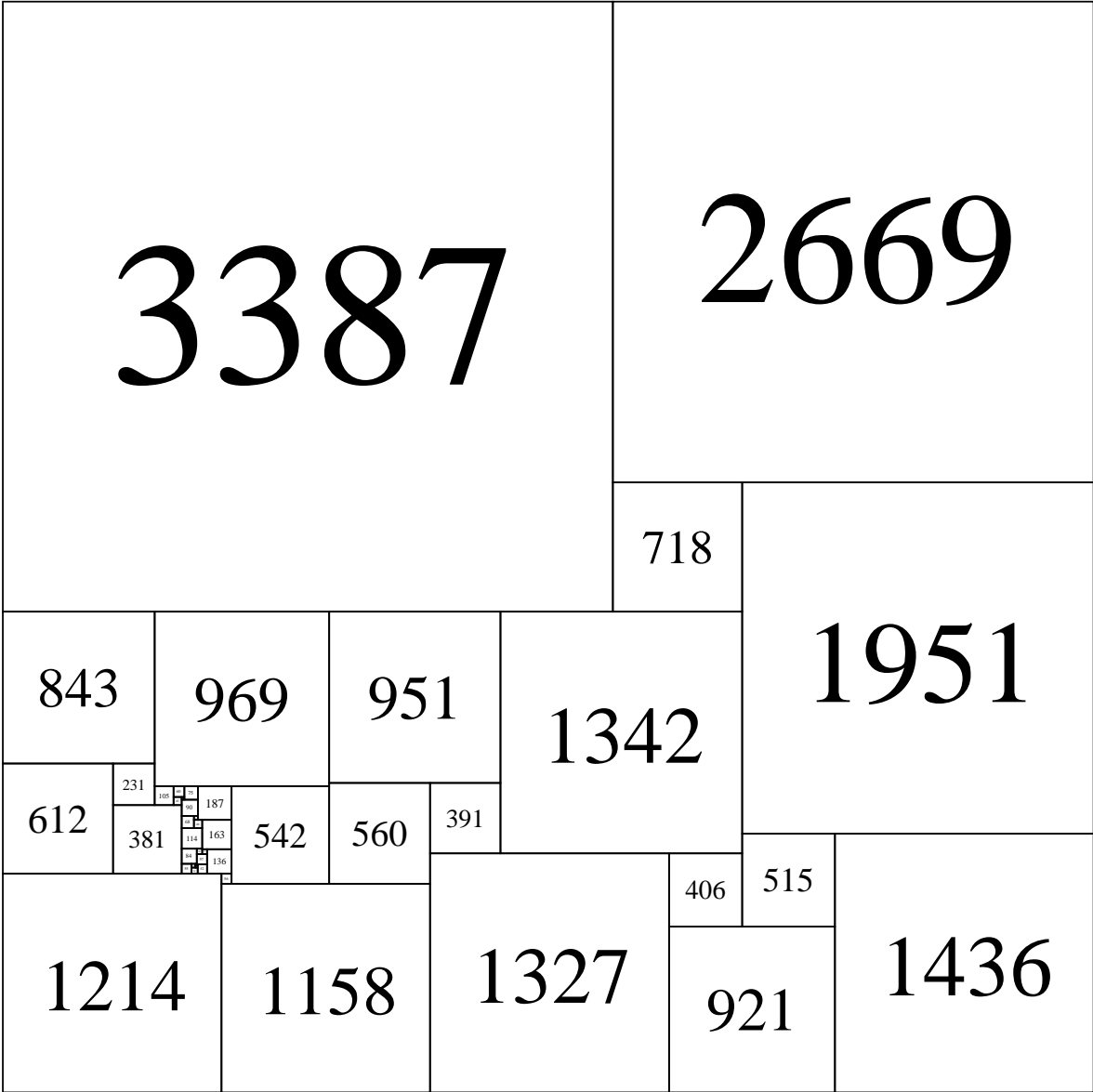


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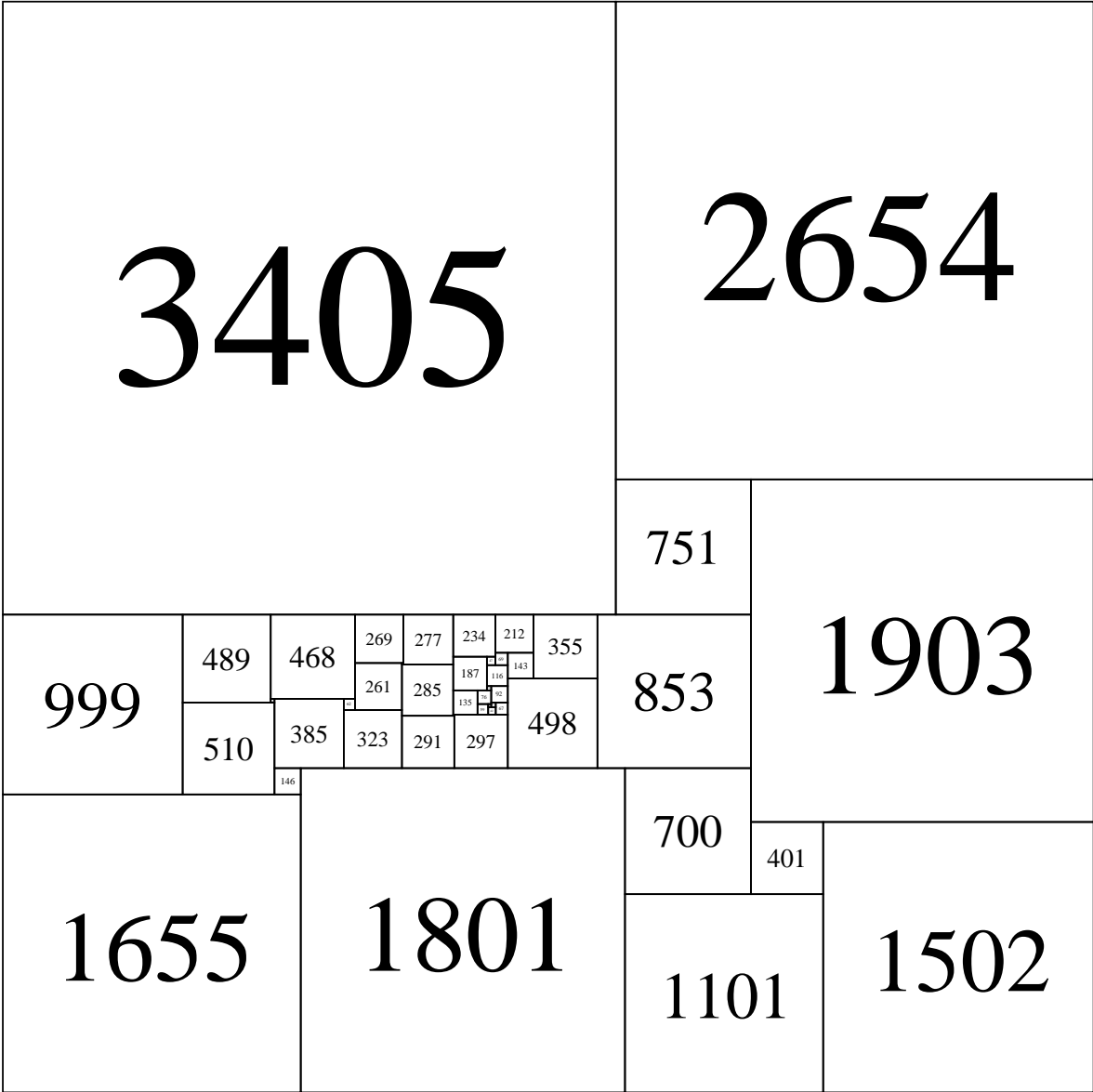




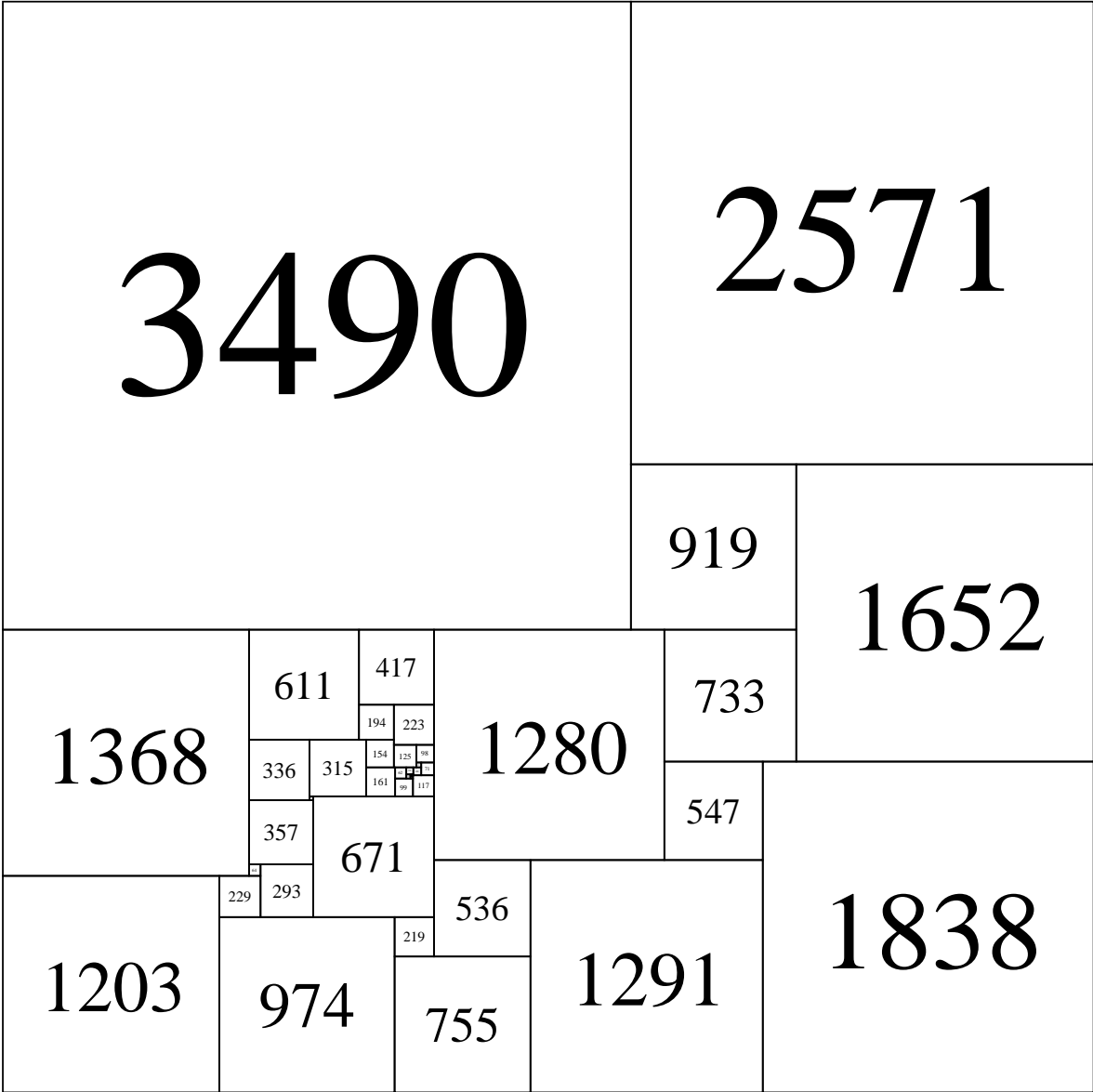
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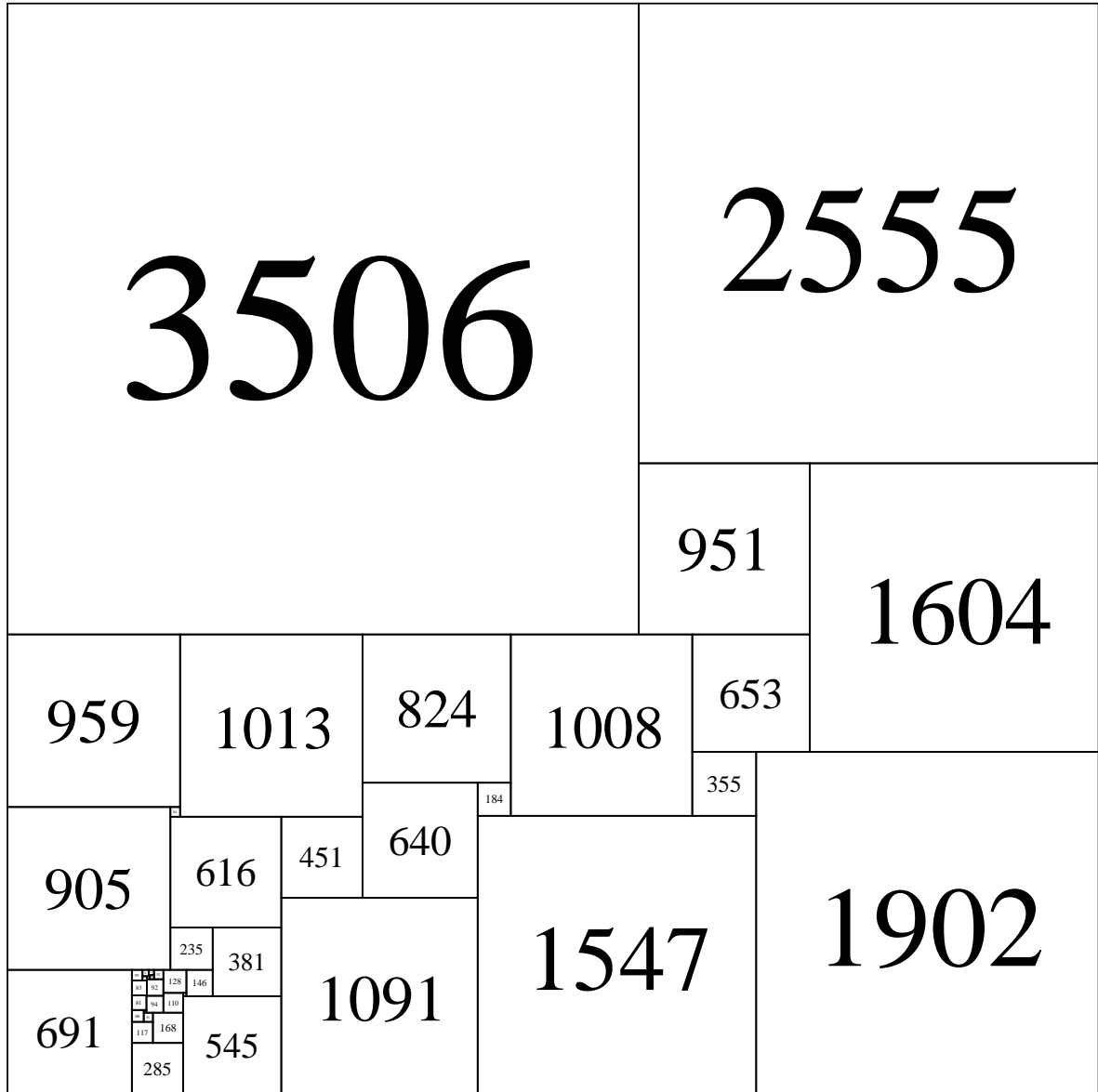
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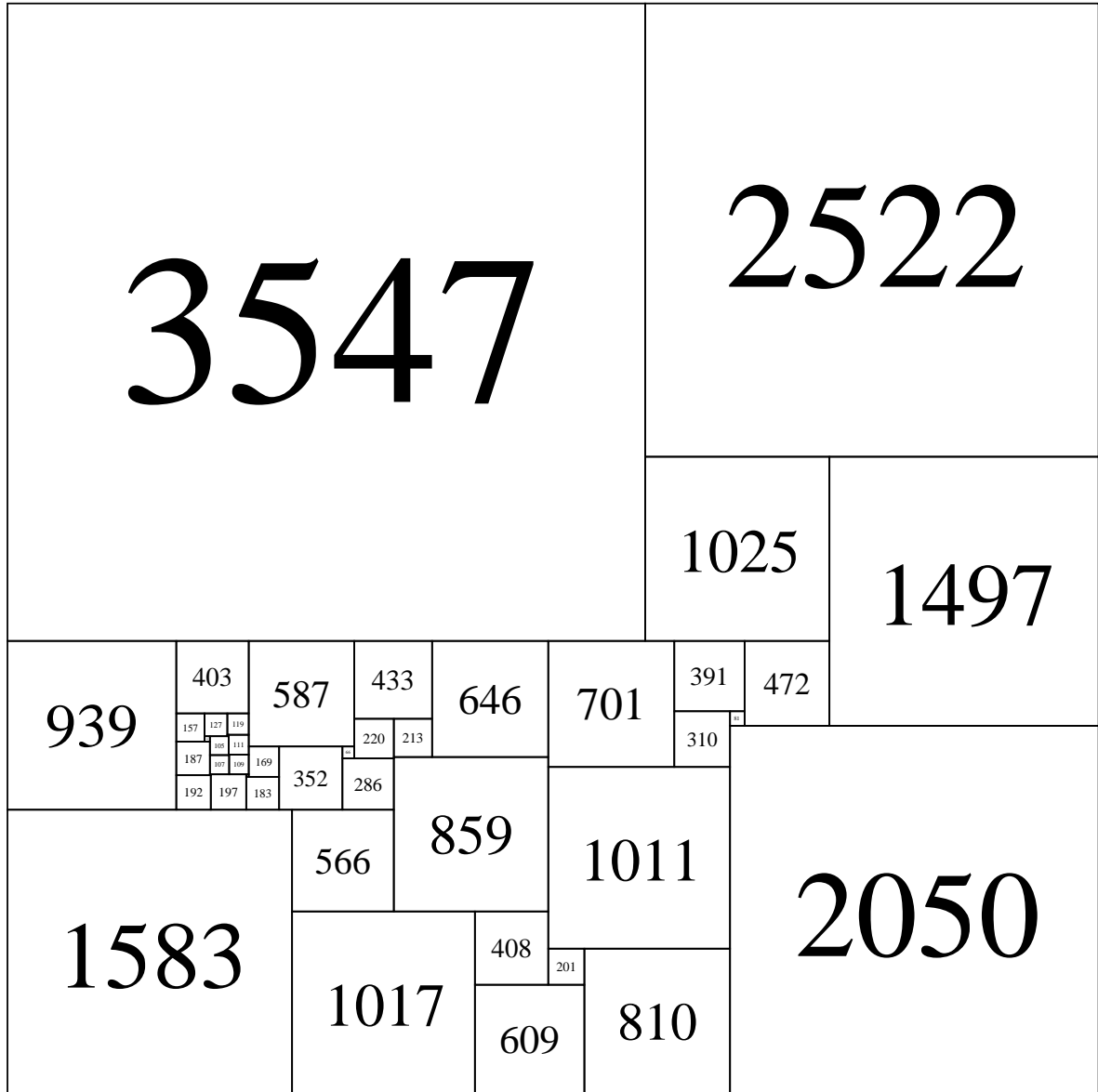
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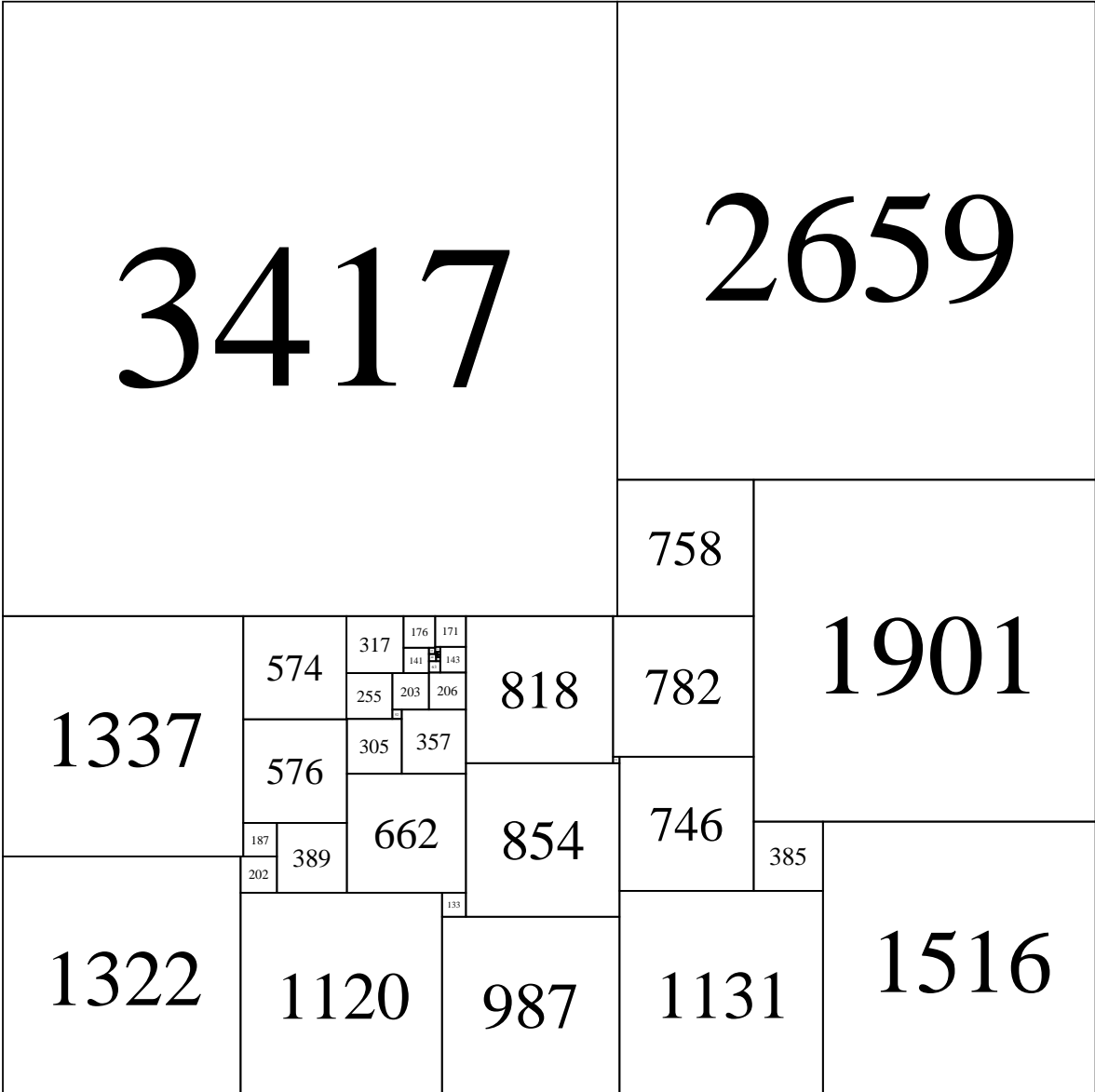
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1365	824	1251		883													
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271	159	206	188														
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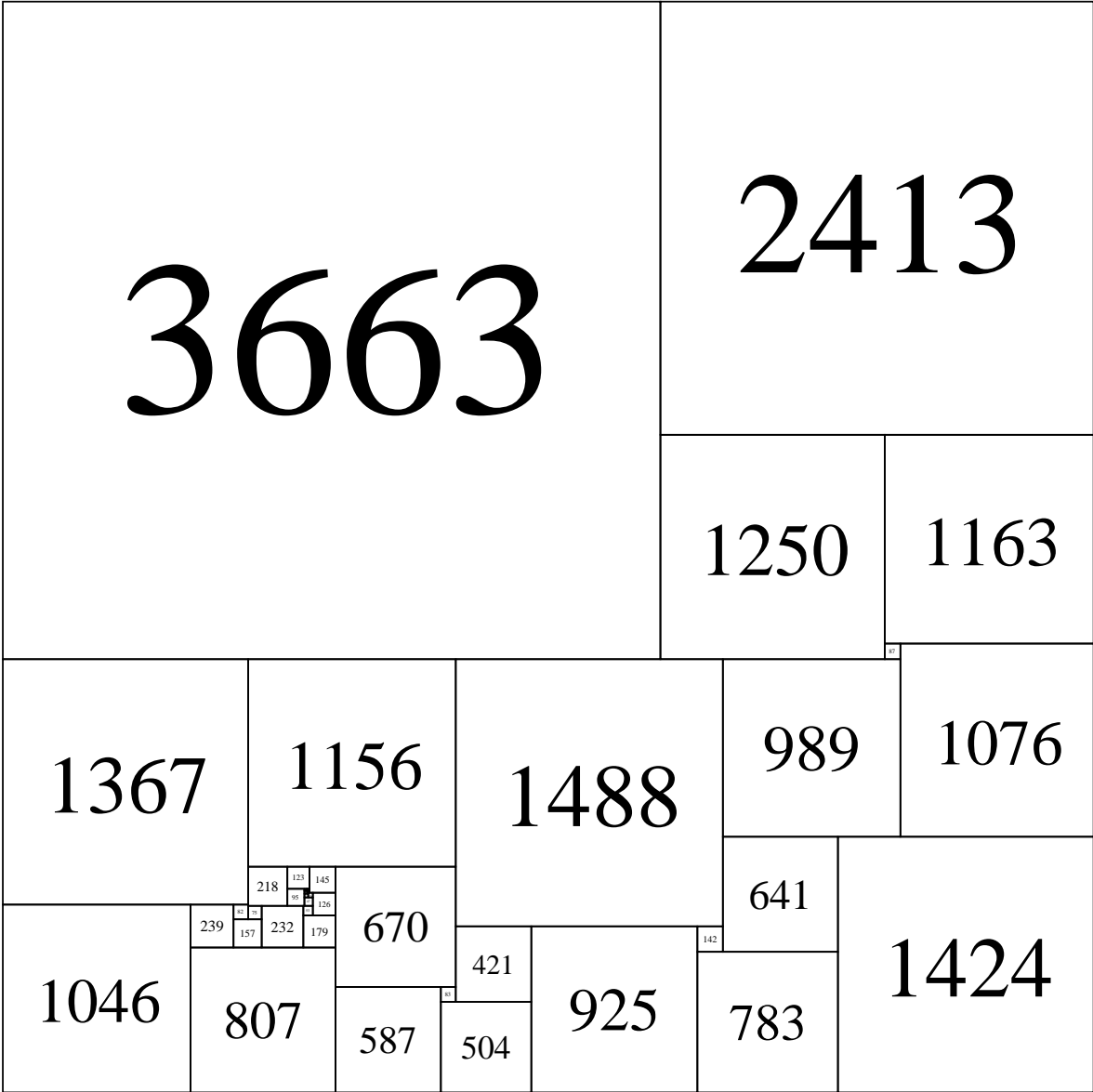


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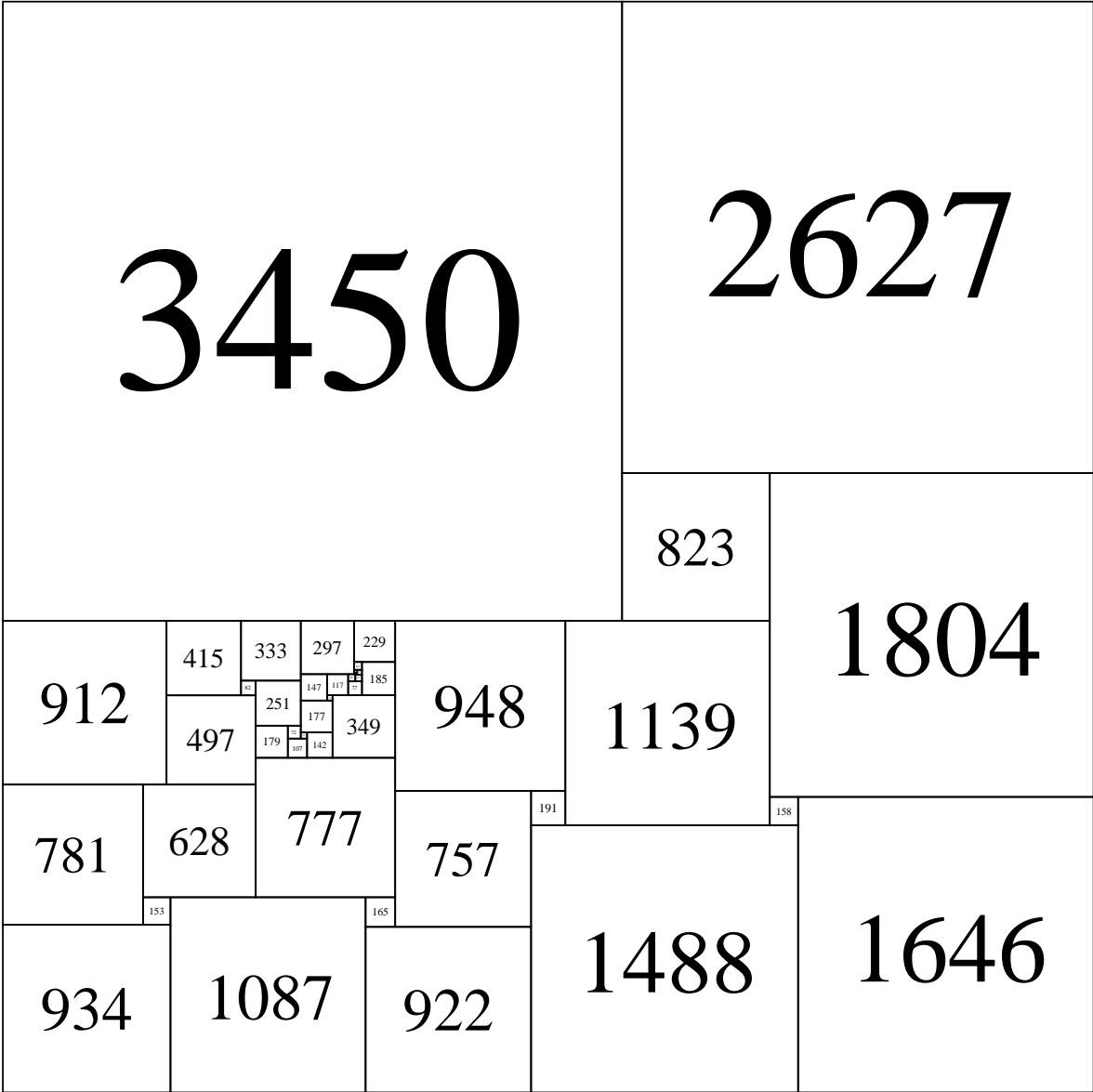


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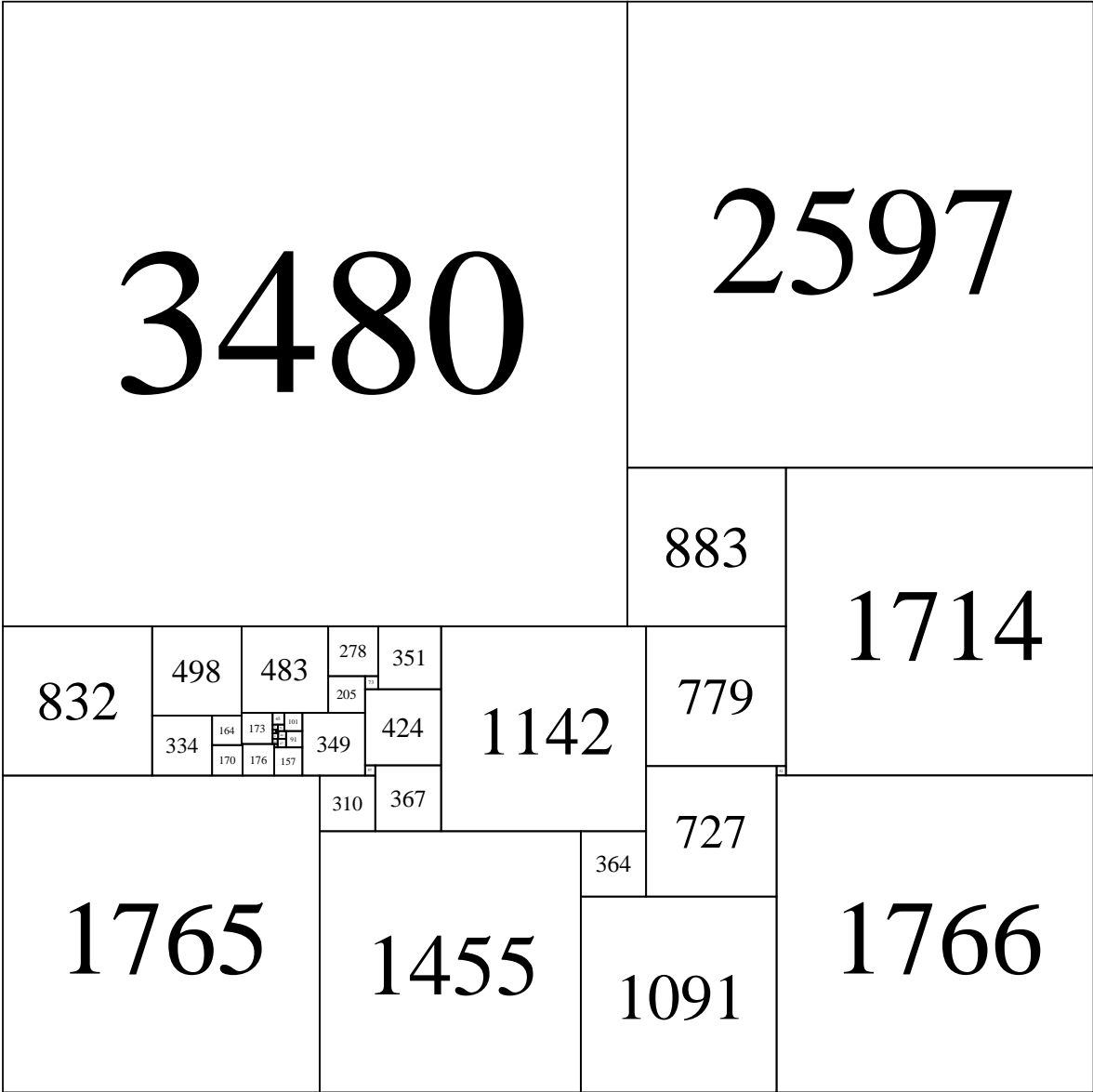




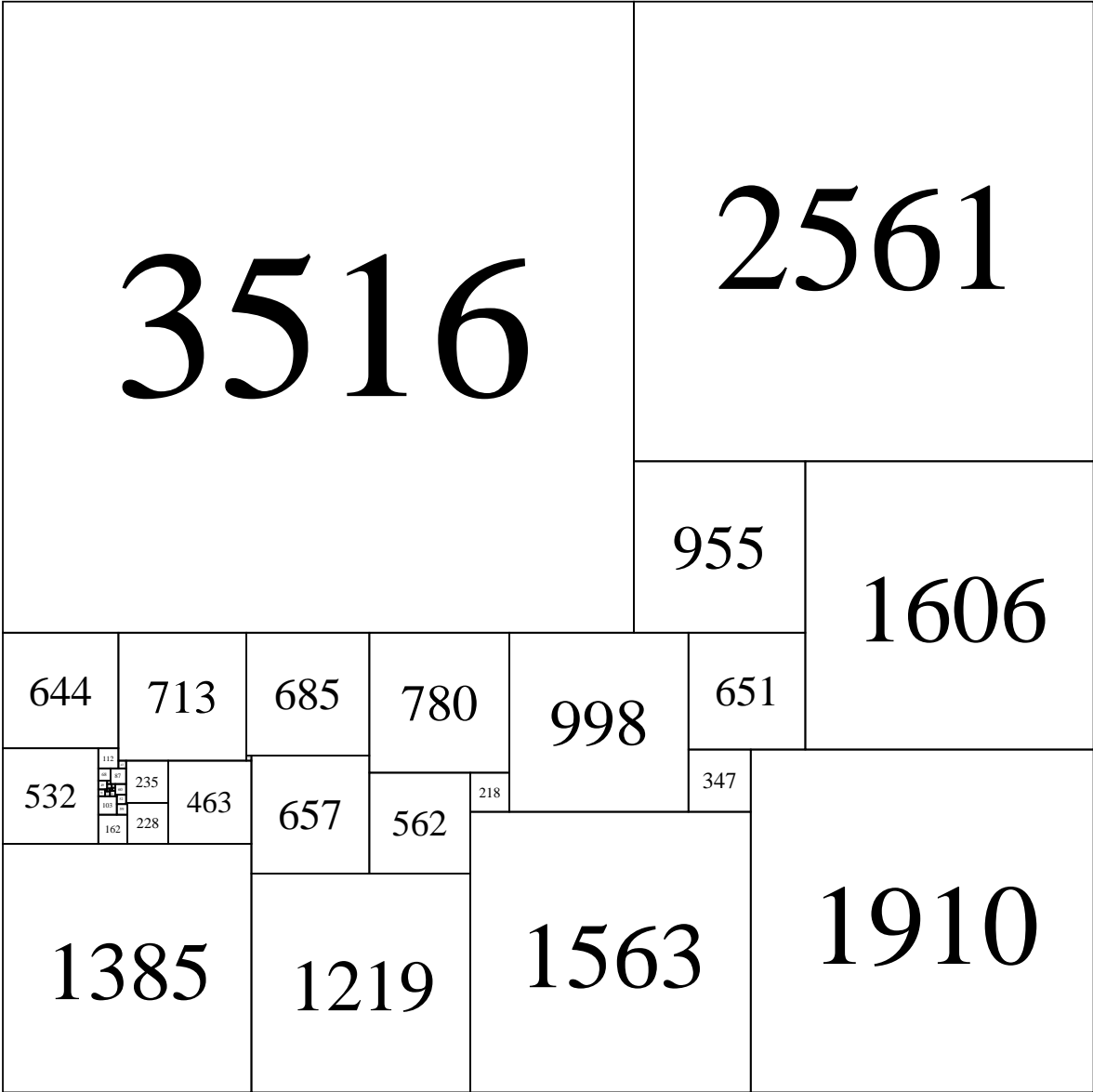
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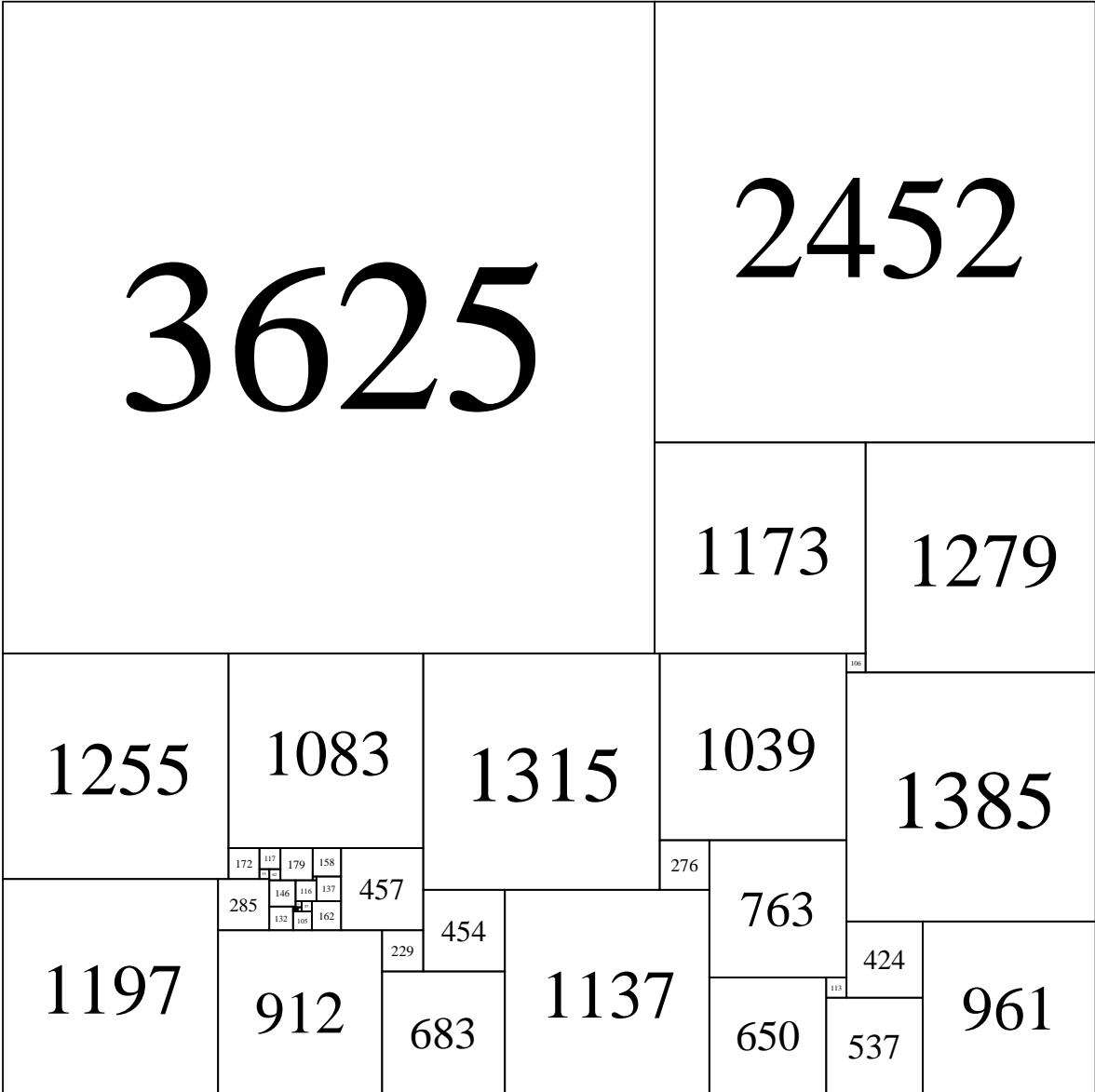
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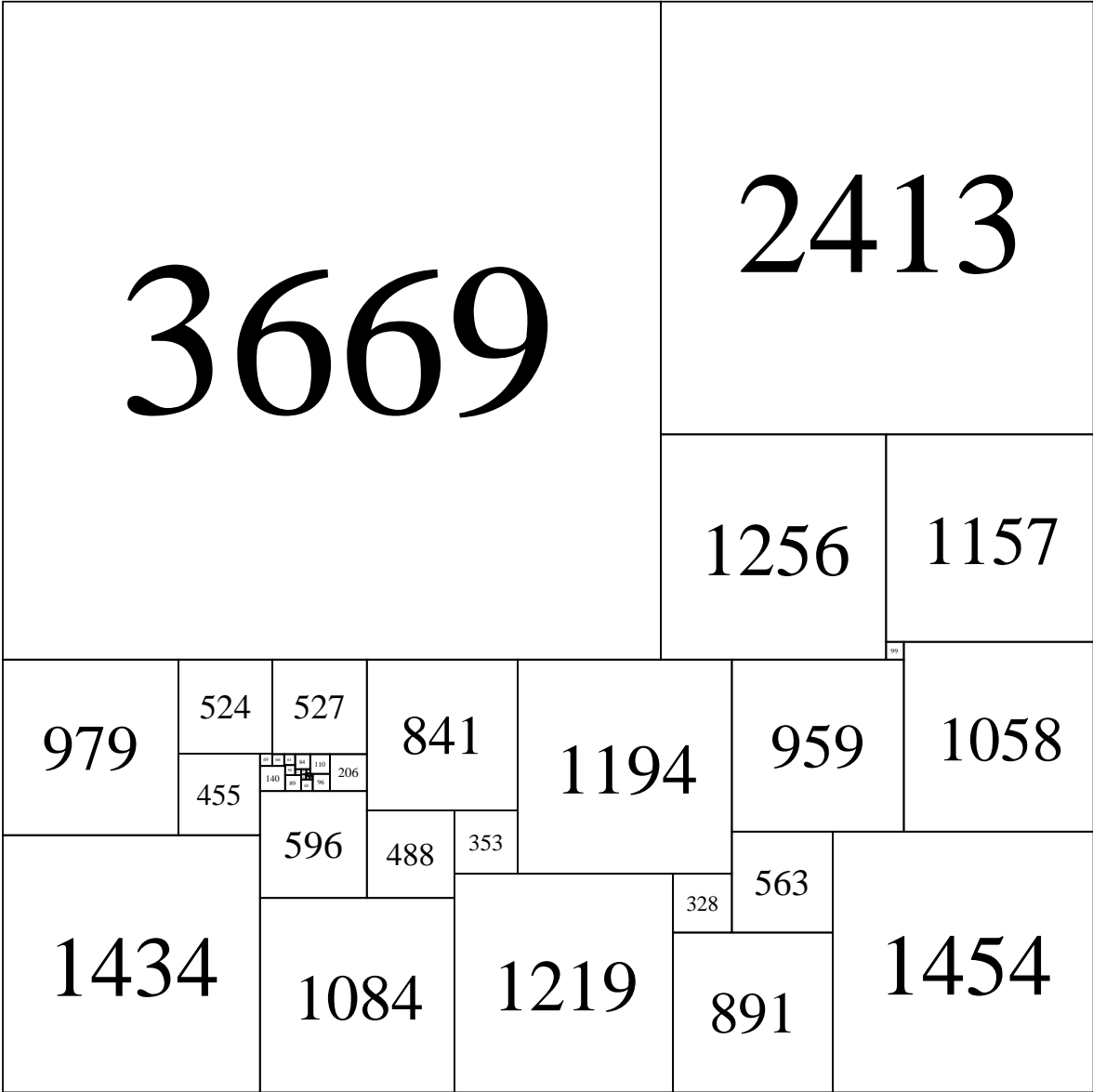
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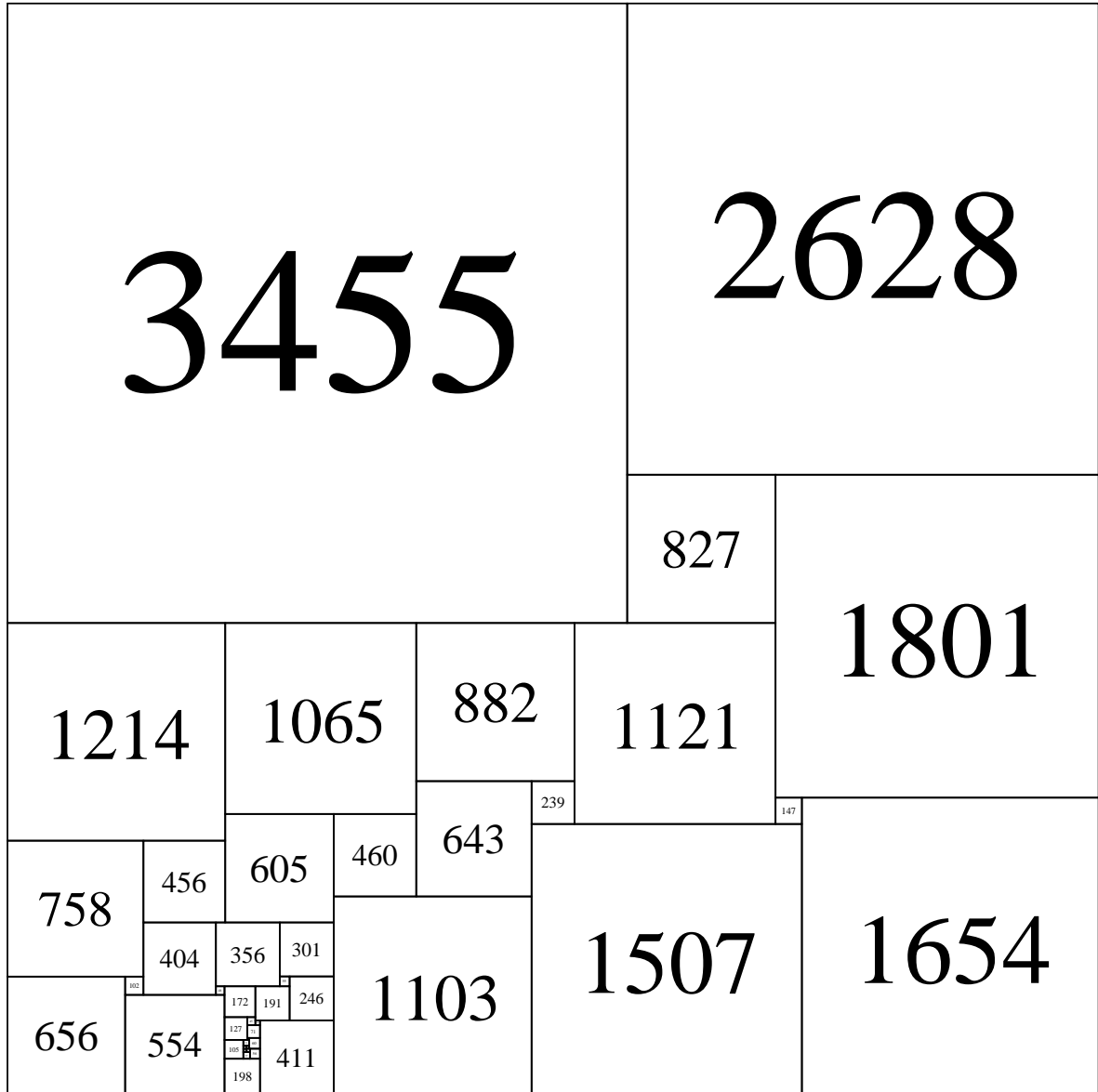
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46 6082 B\_T 2014

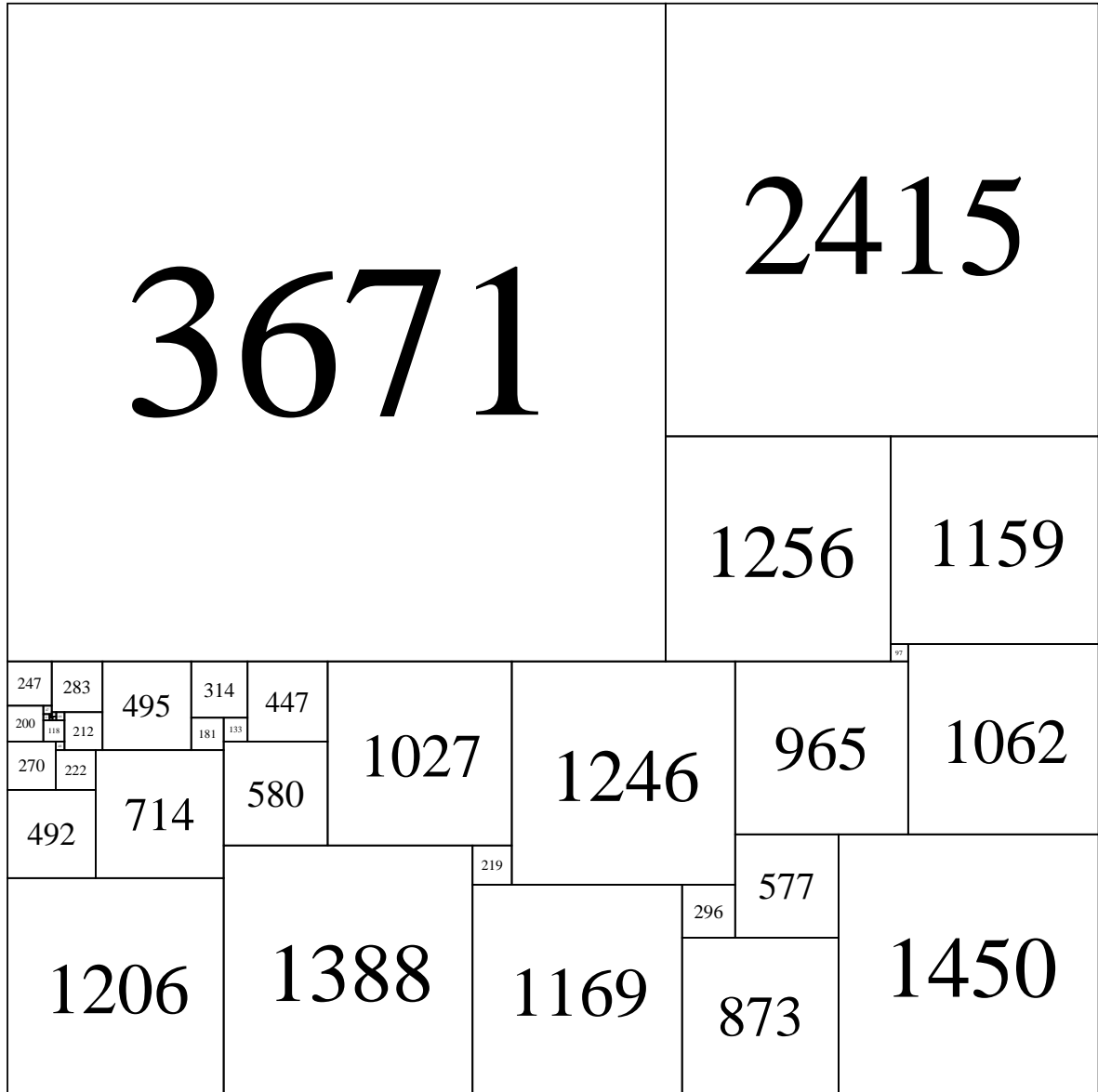


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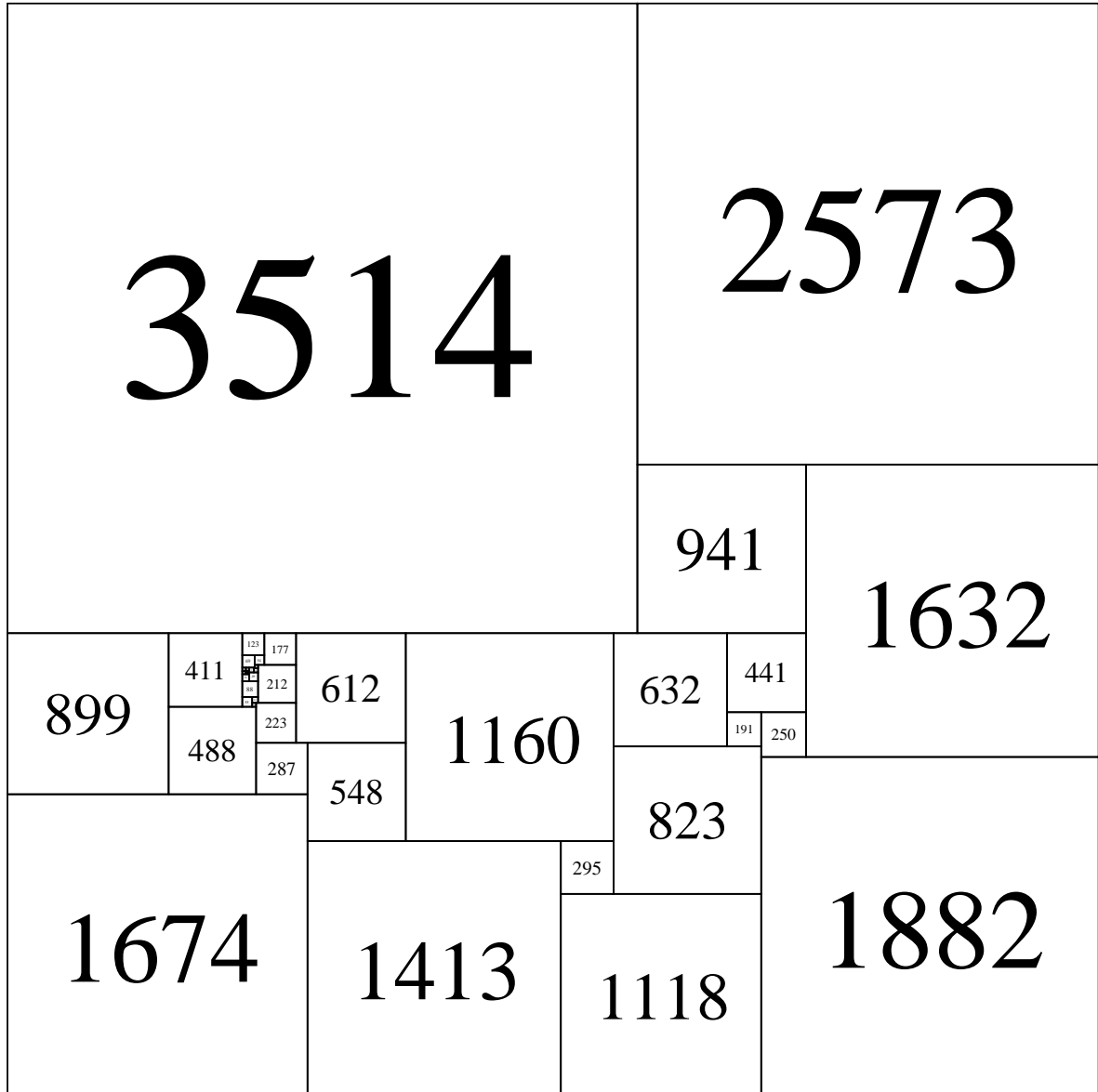
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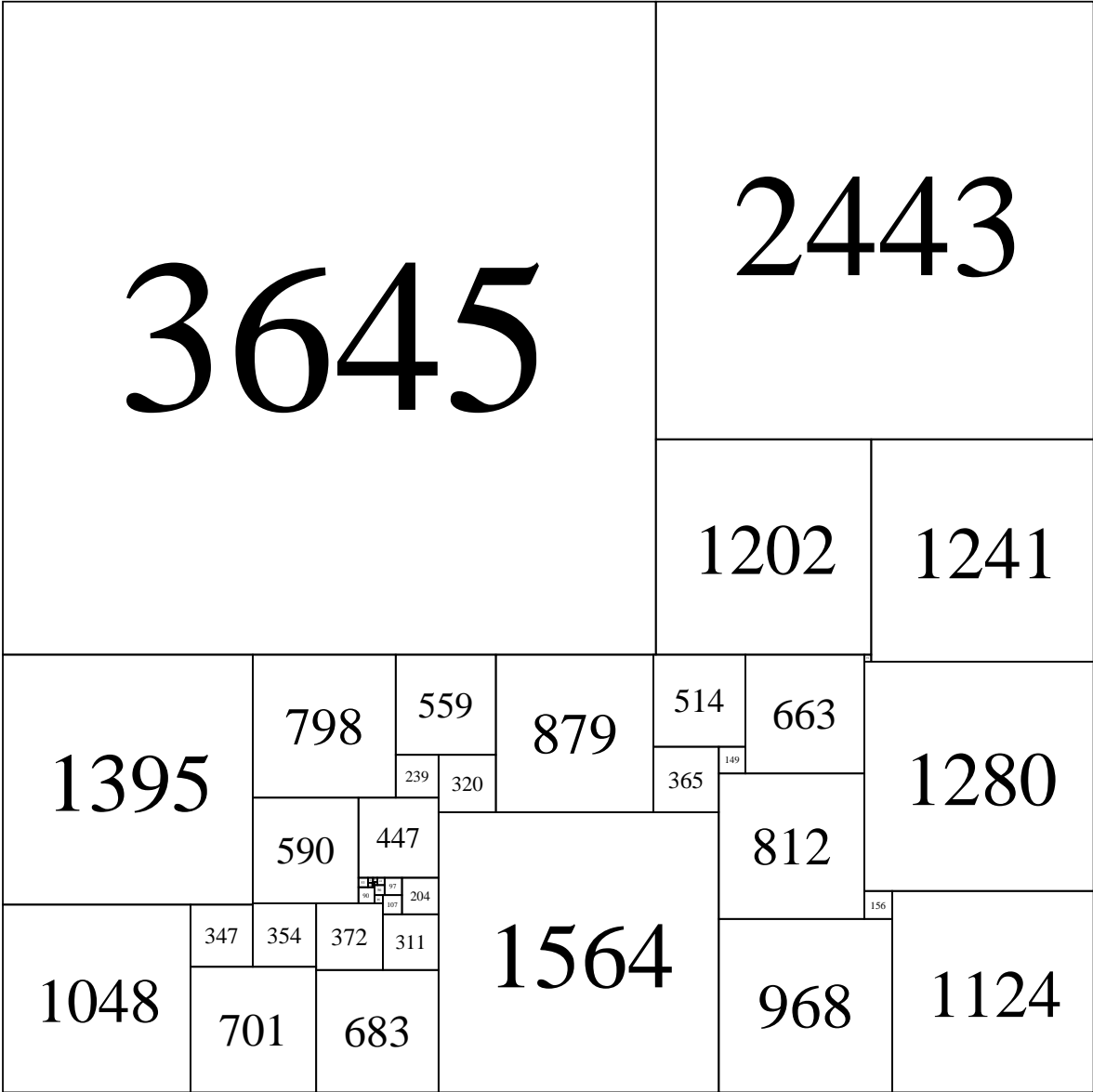




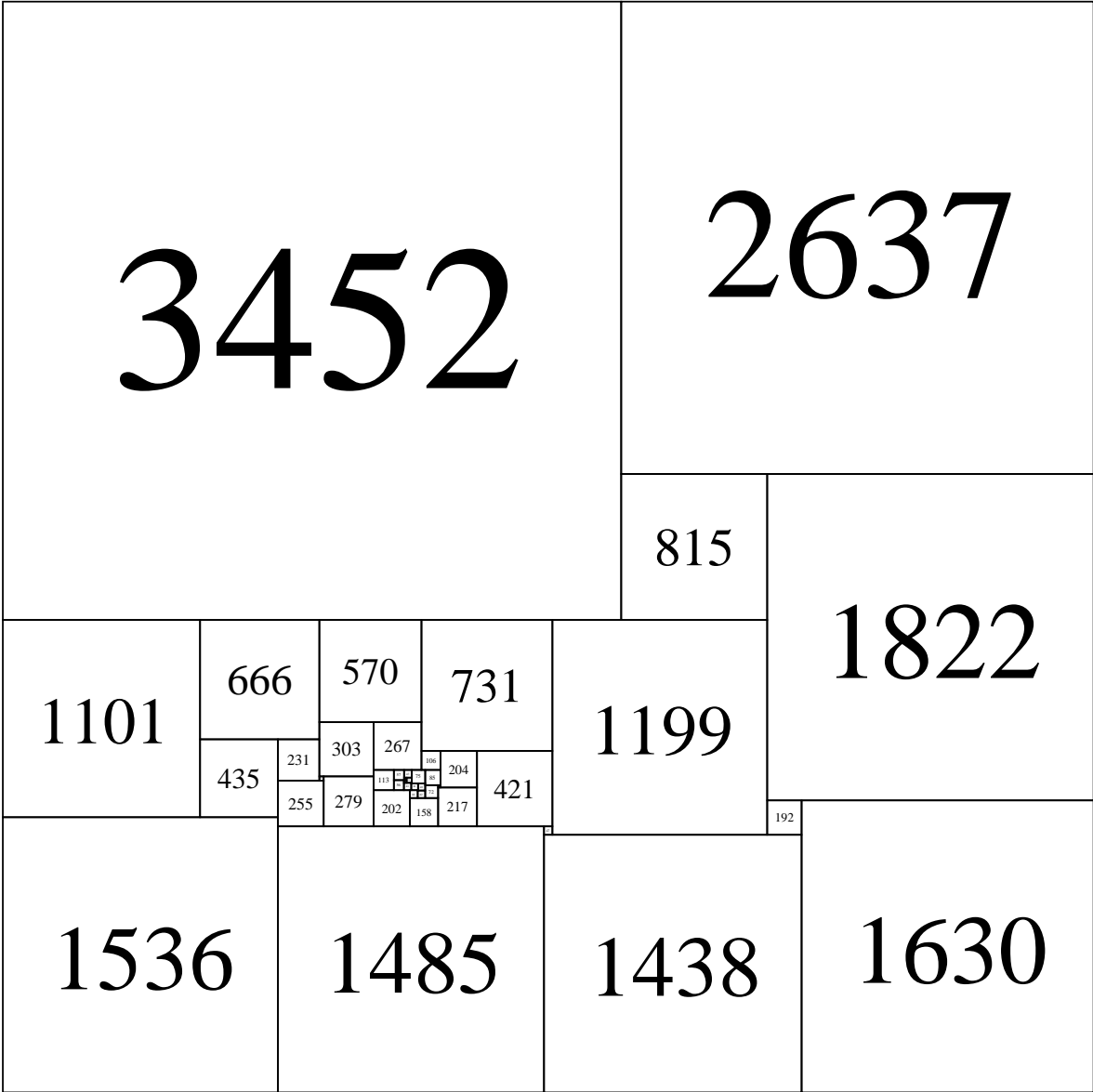
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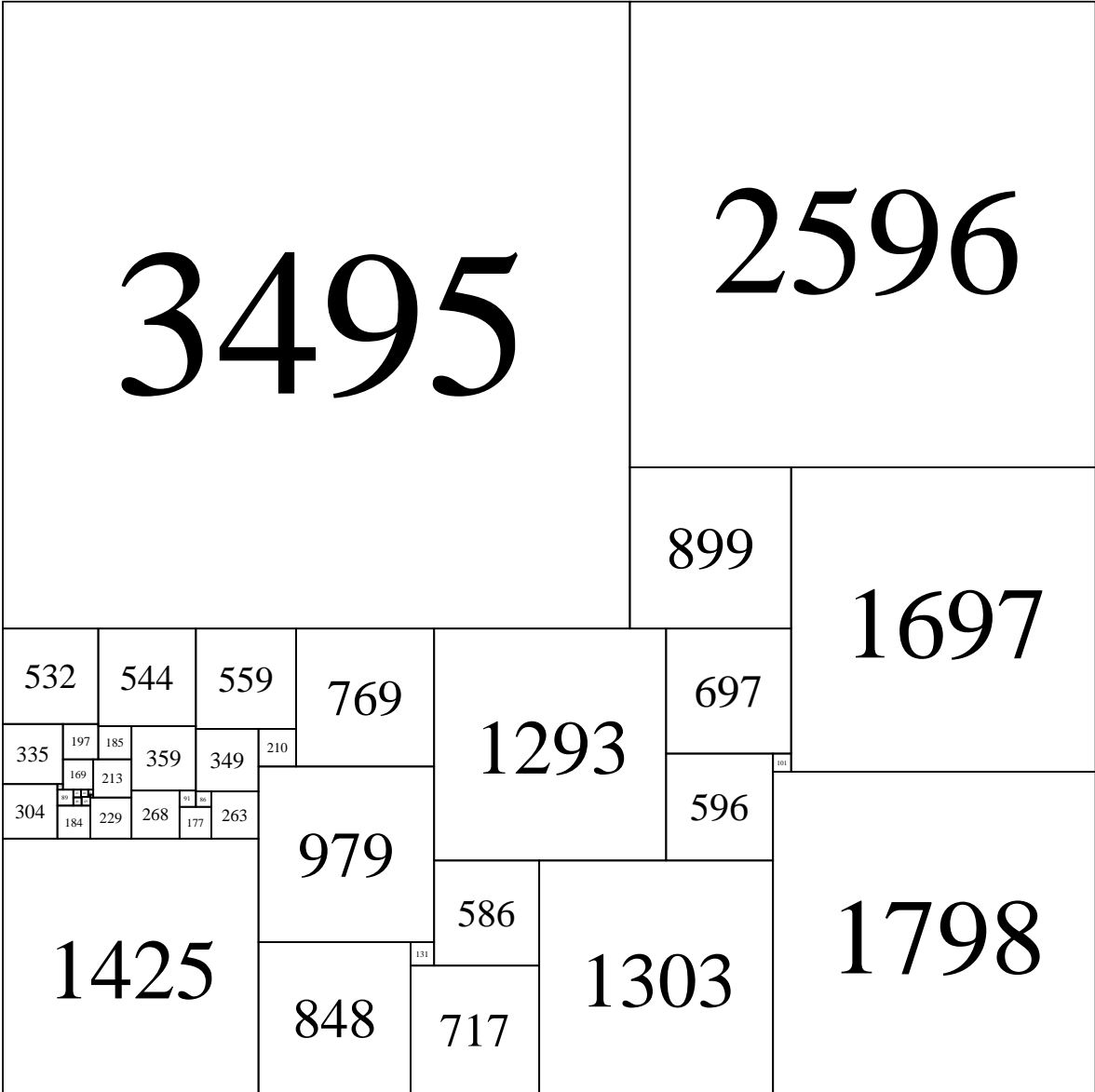
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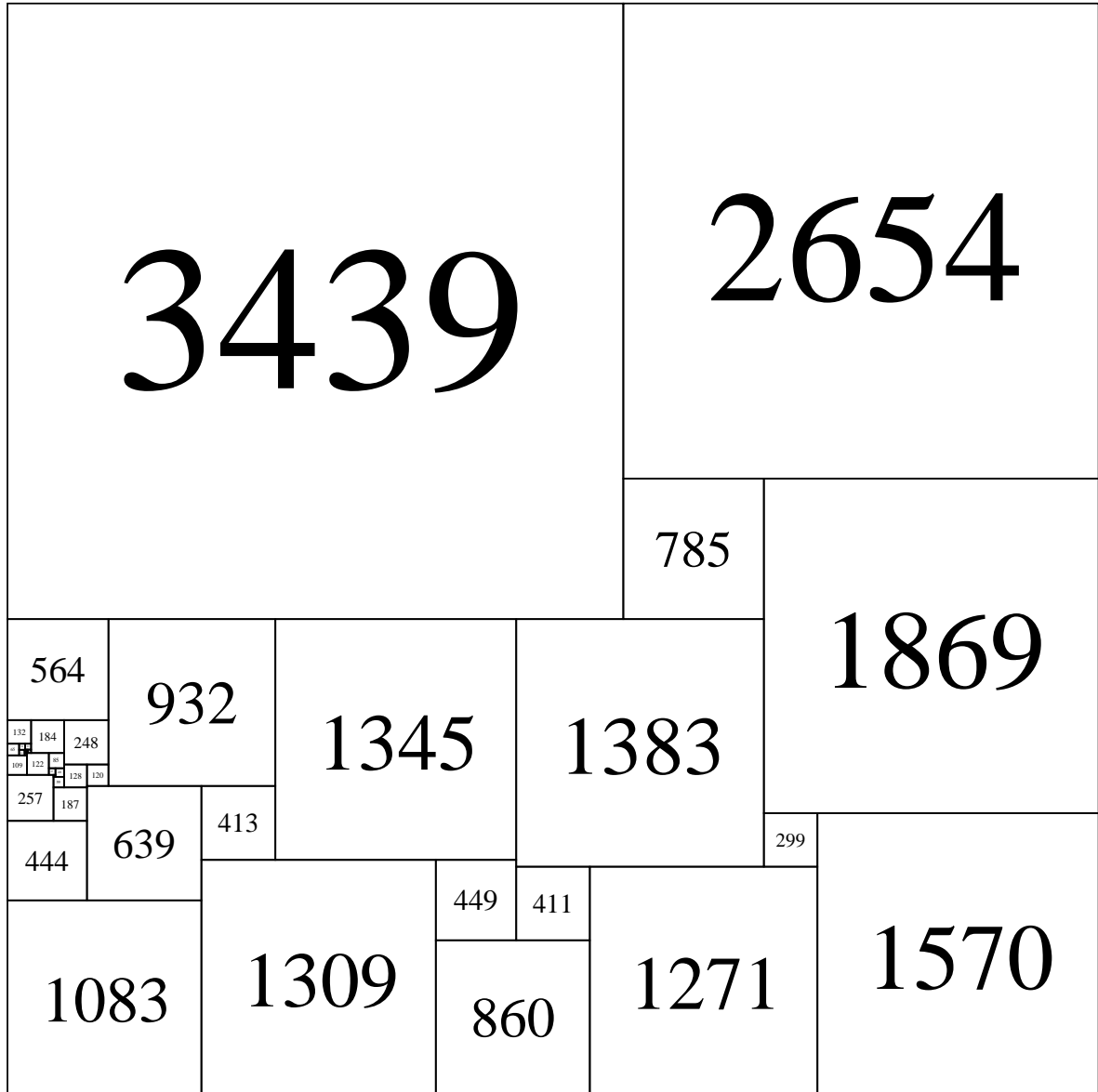
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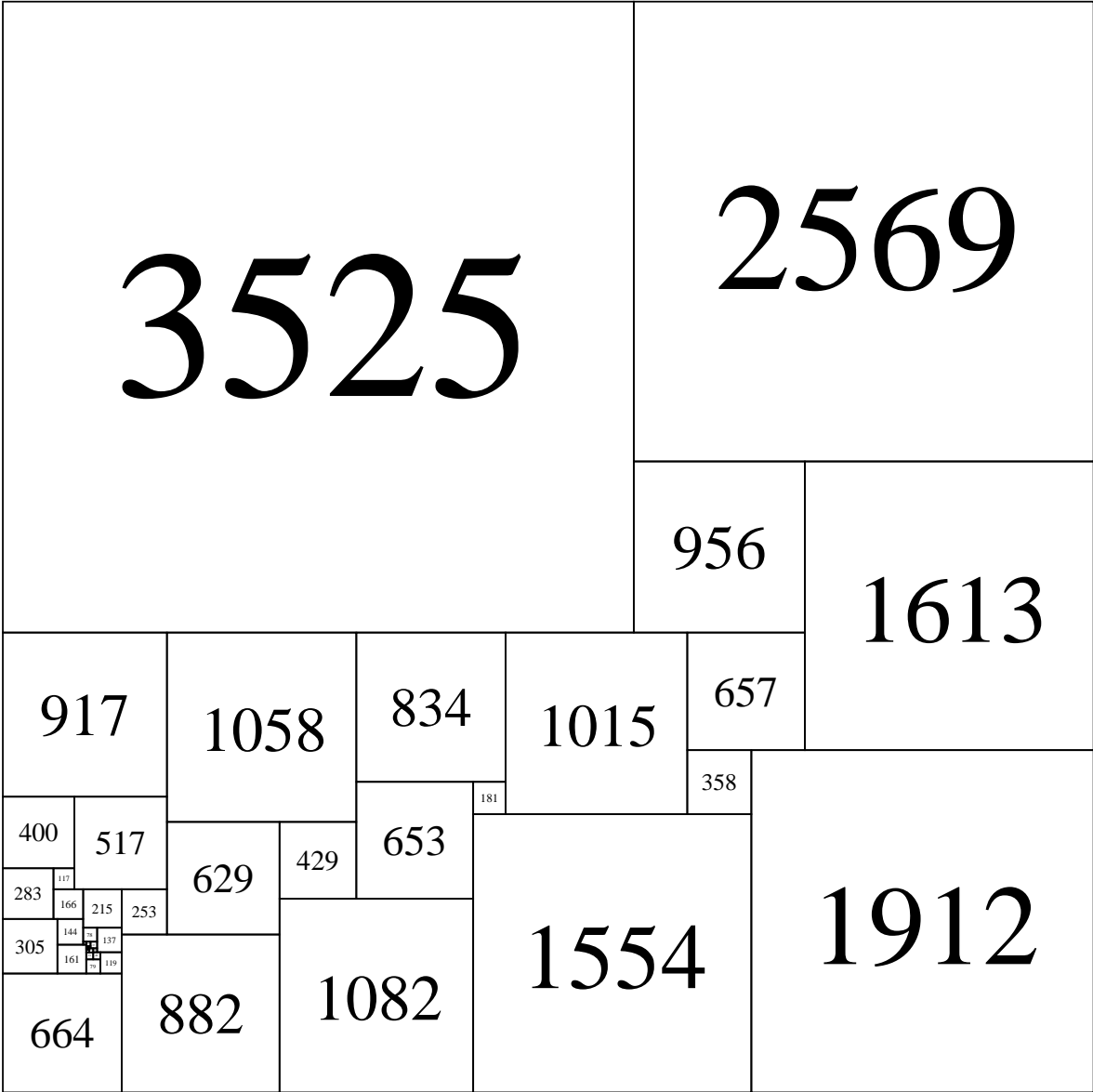
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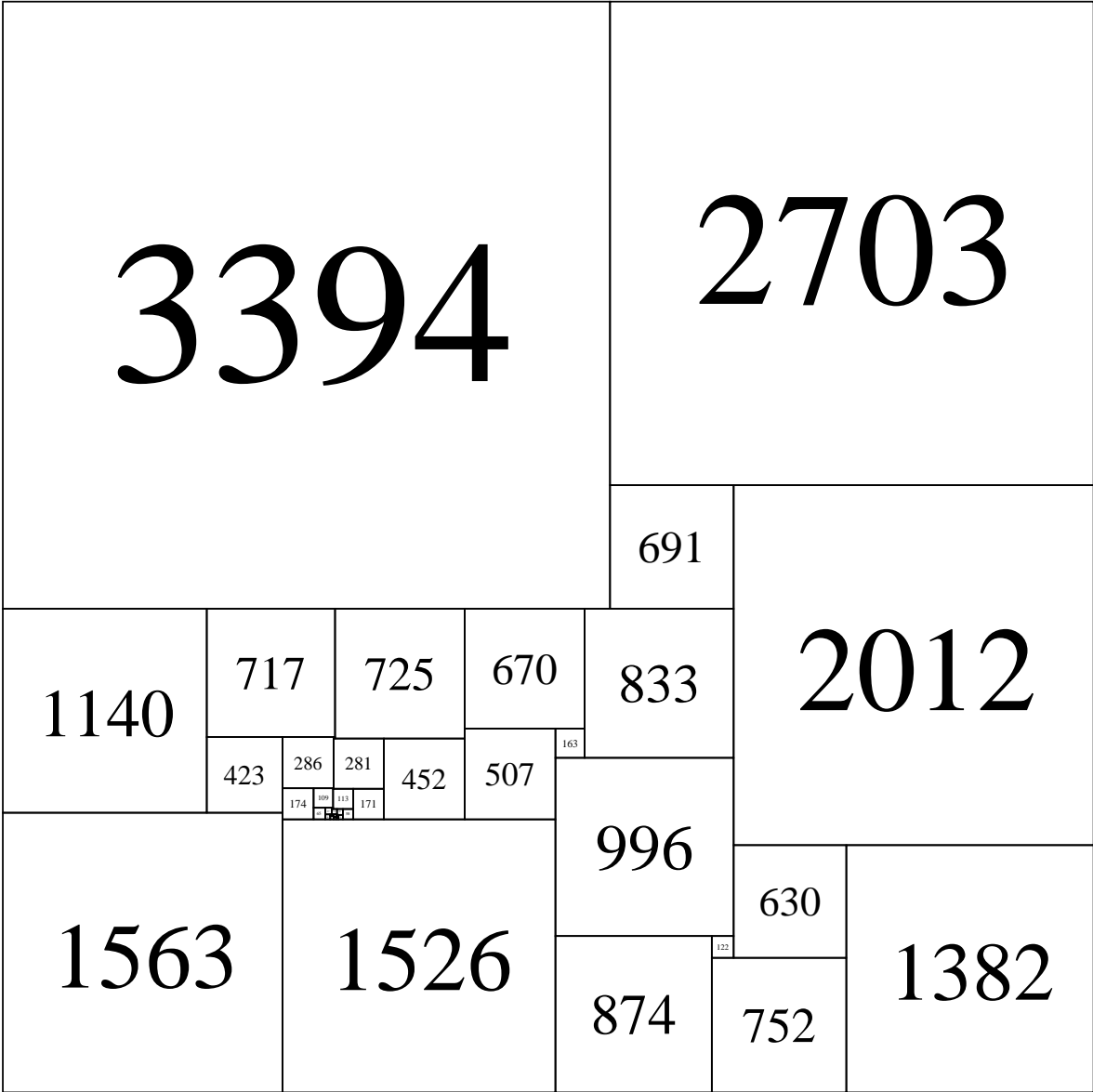


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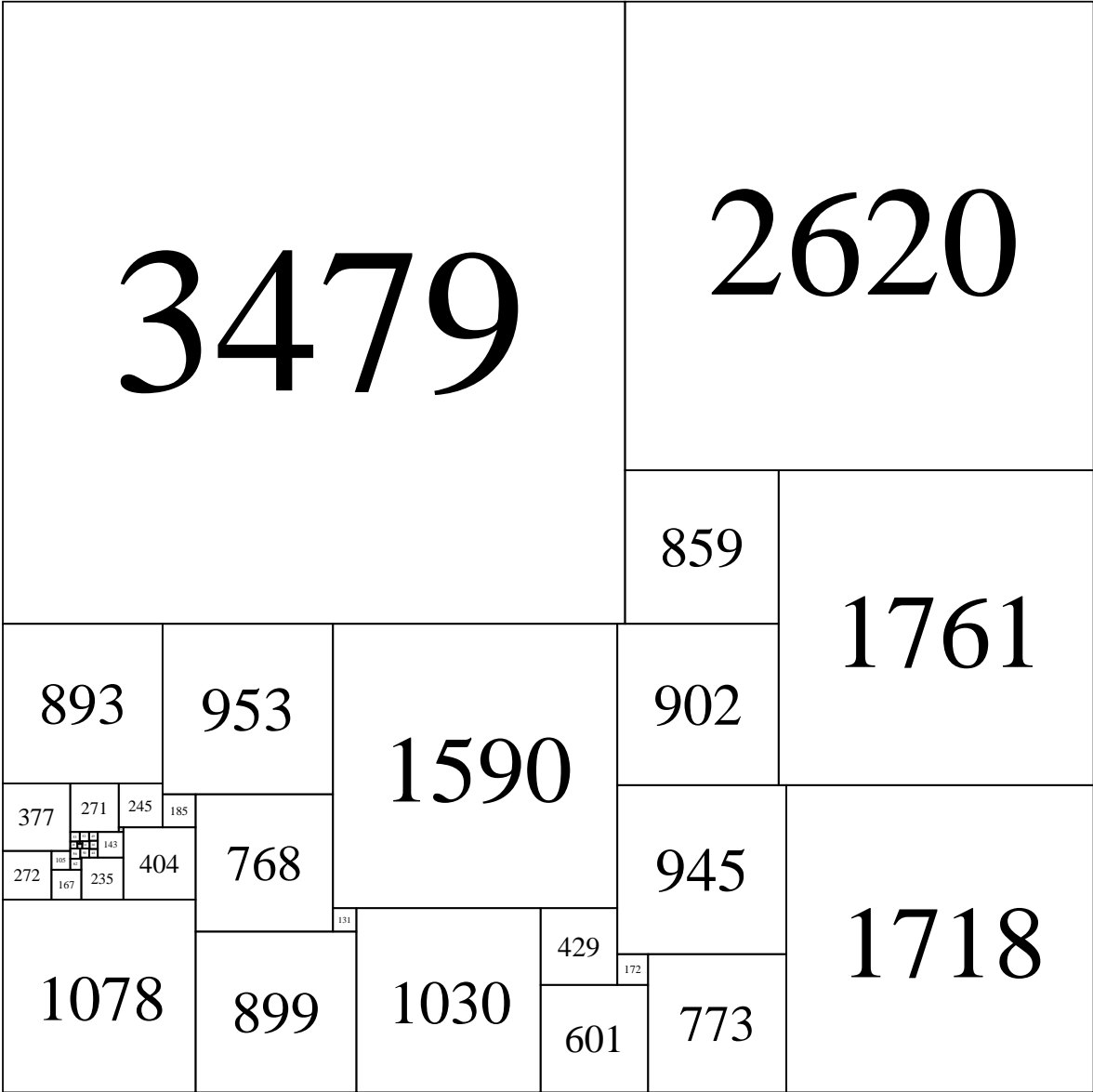
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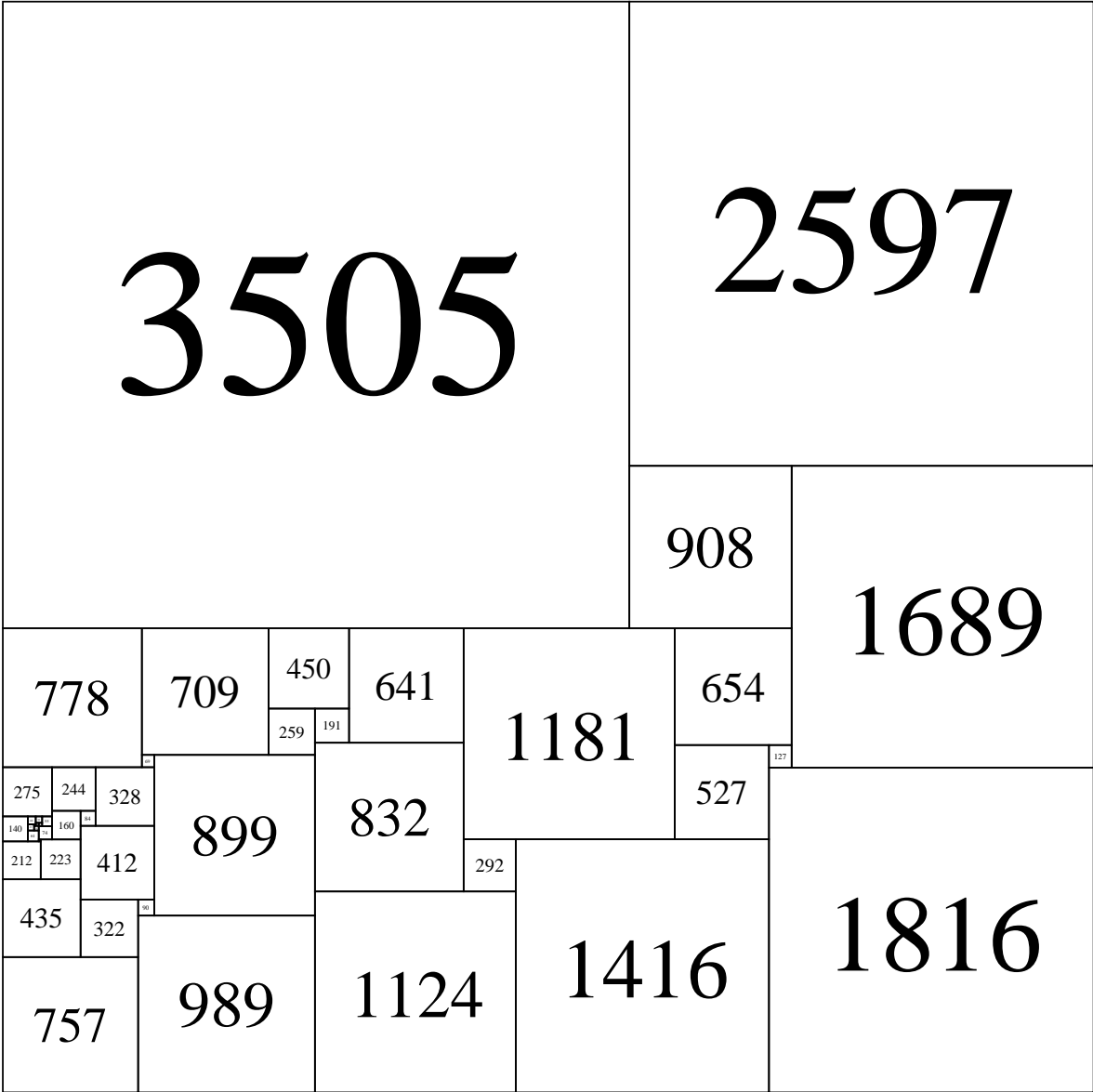




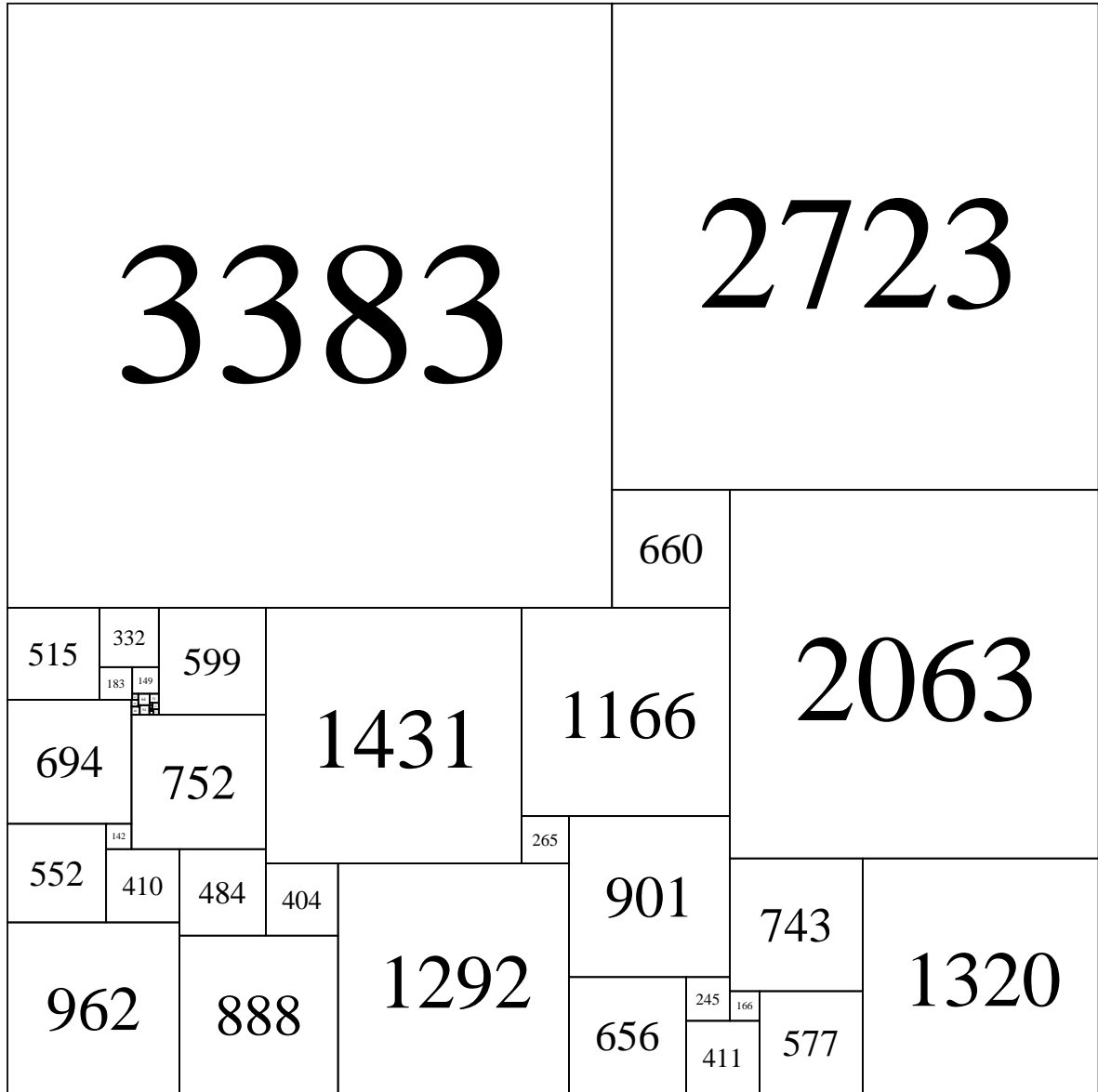
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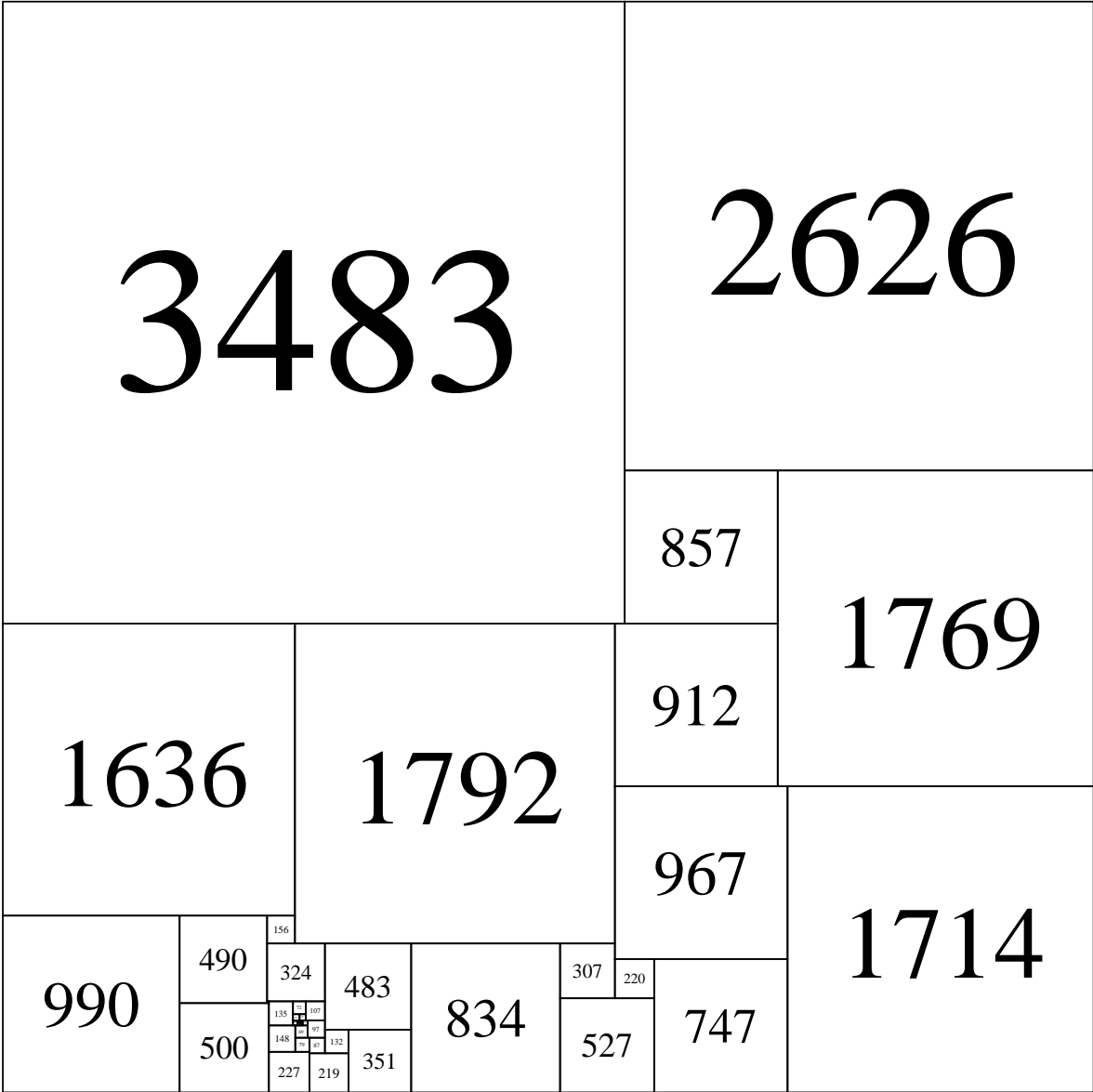
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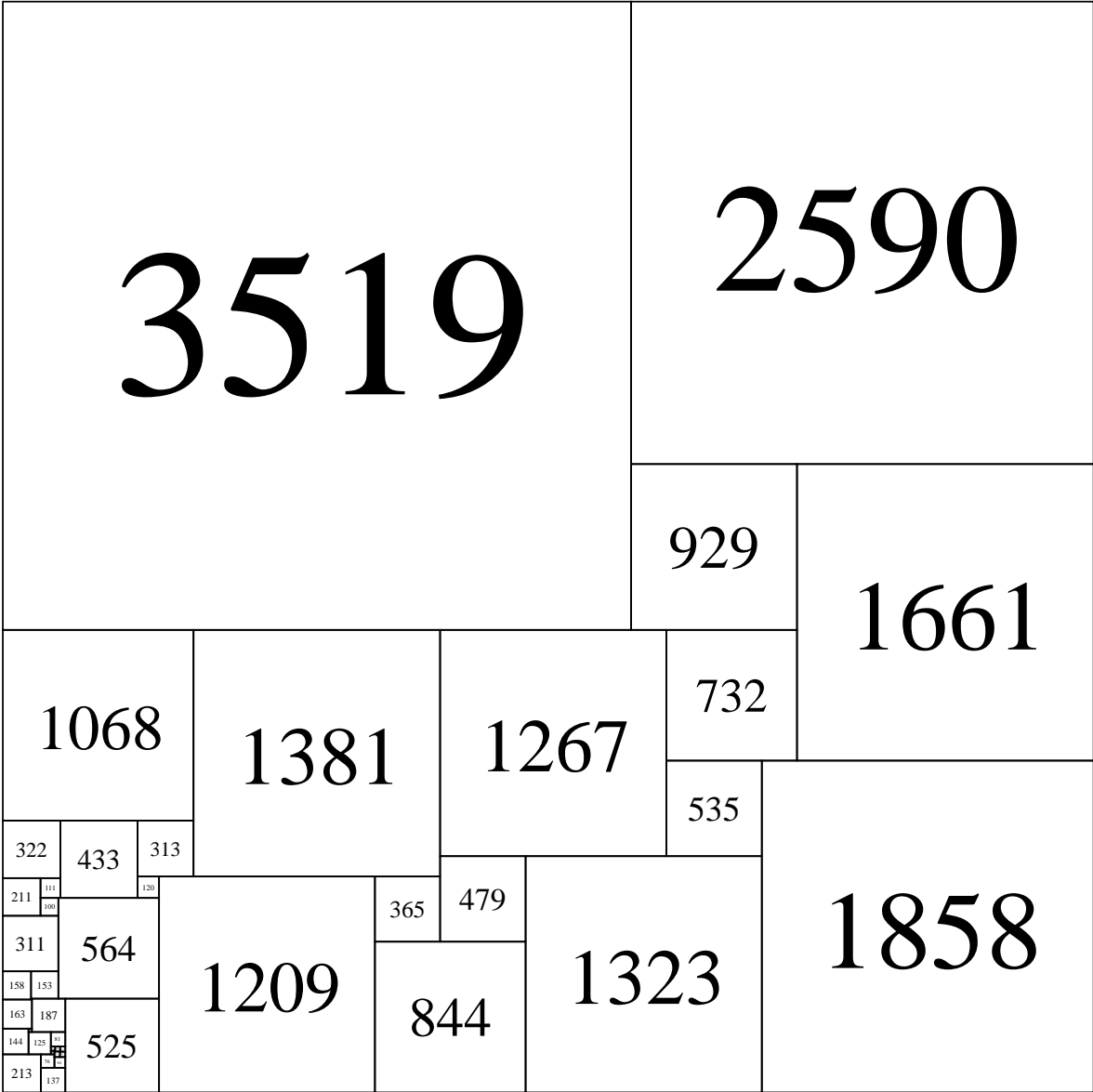
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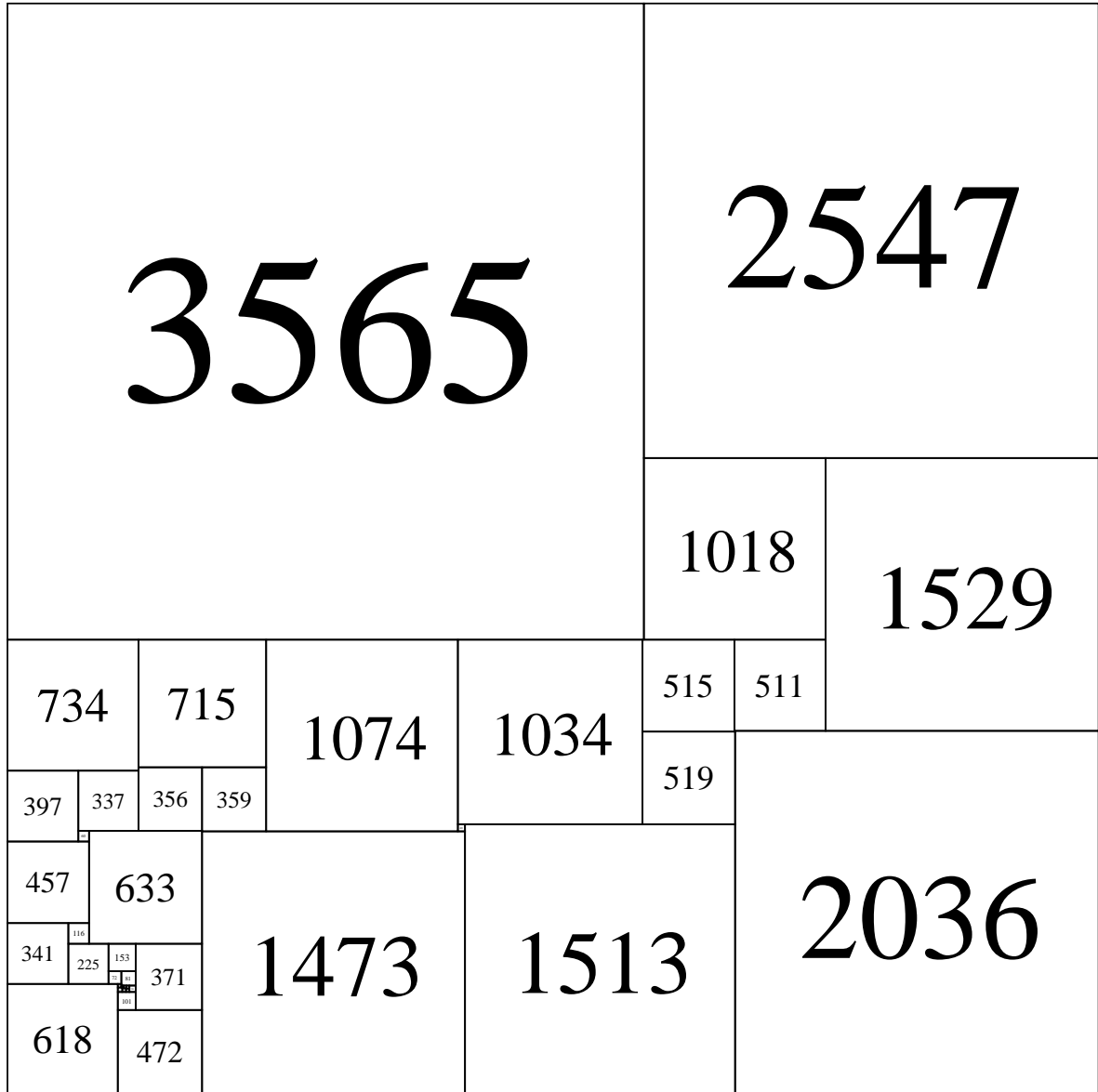
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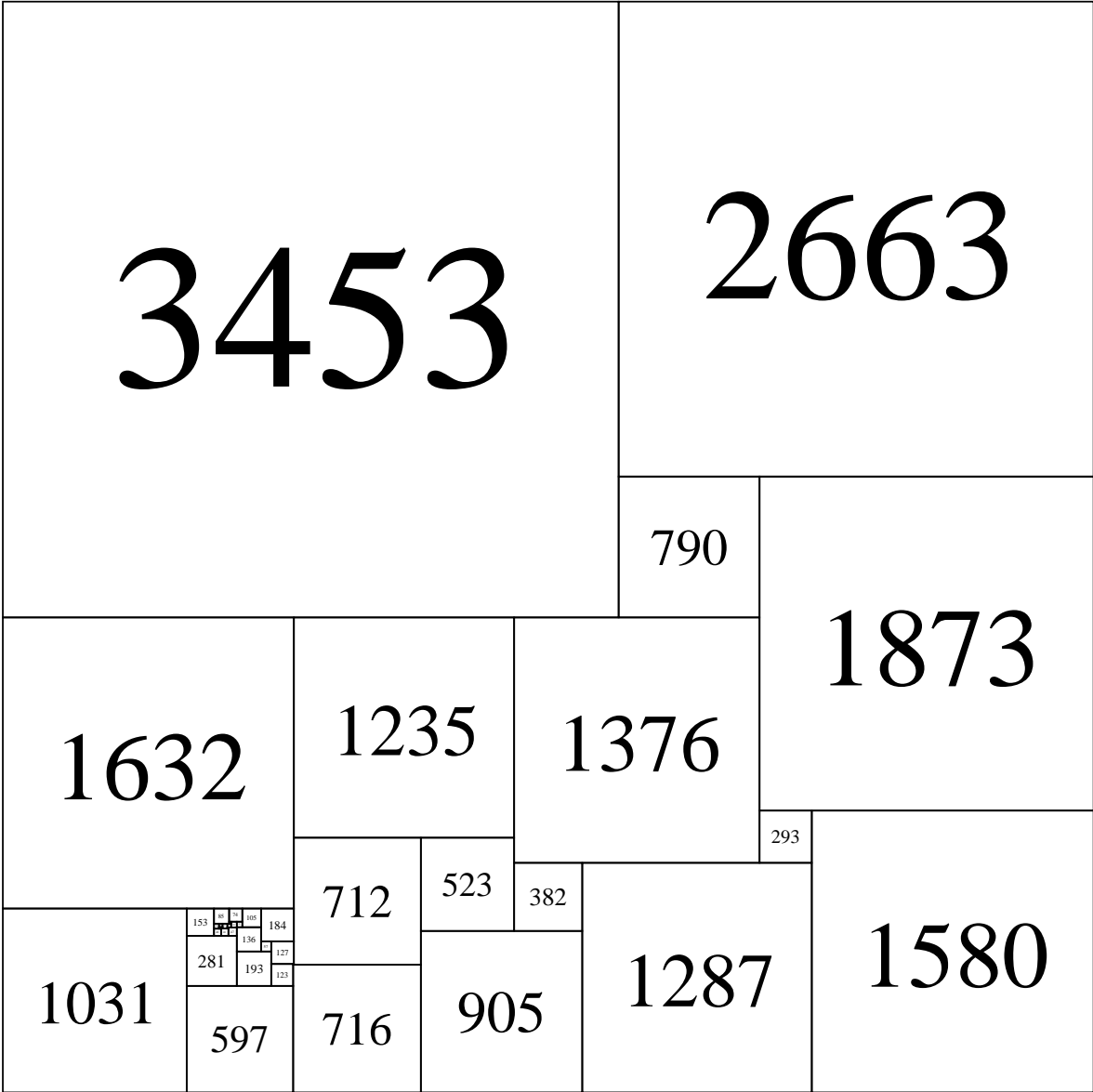


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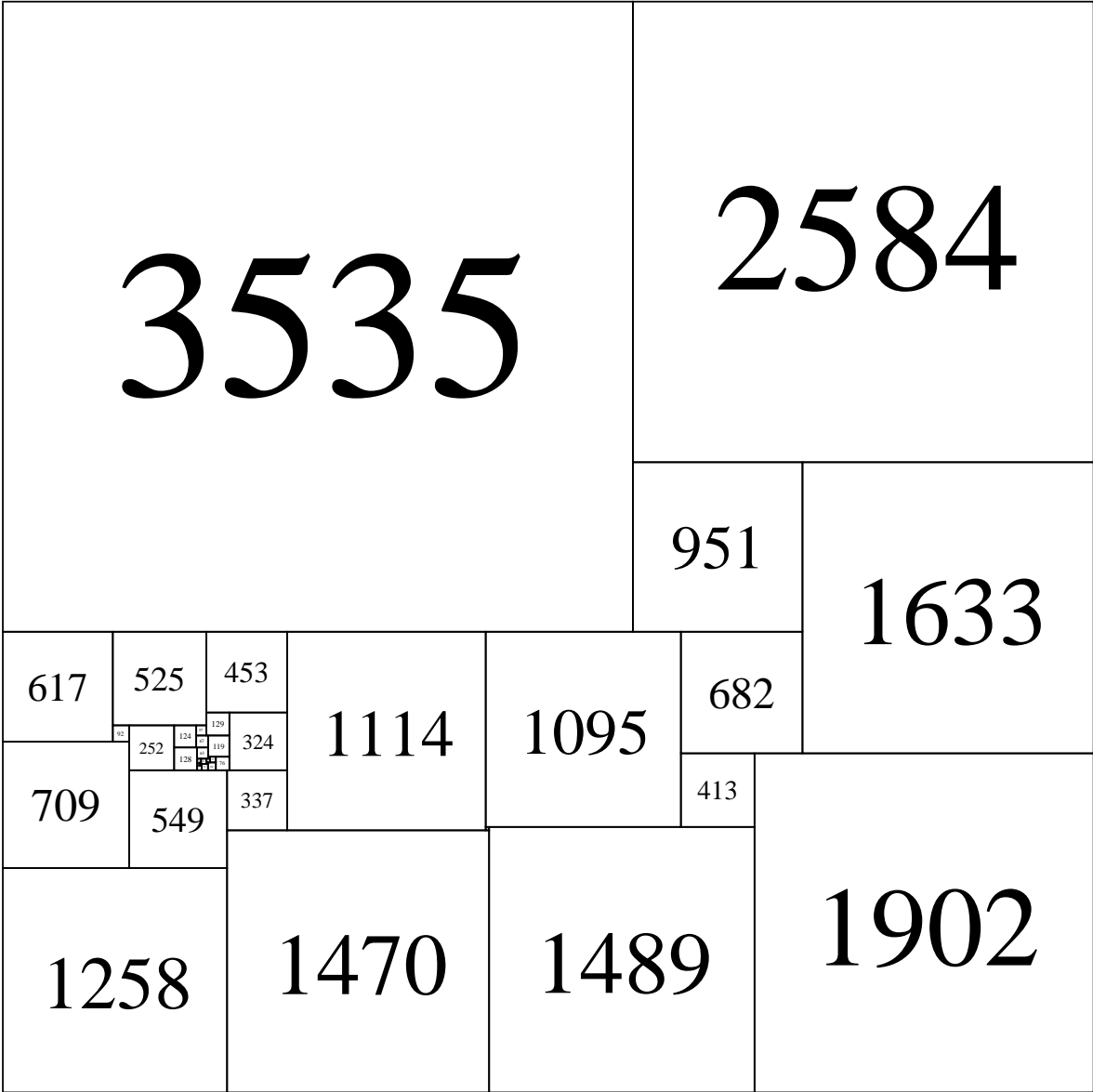


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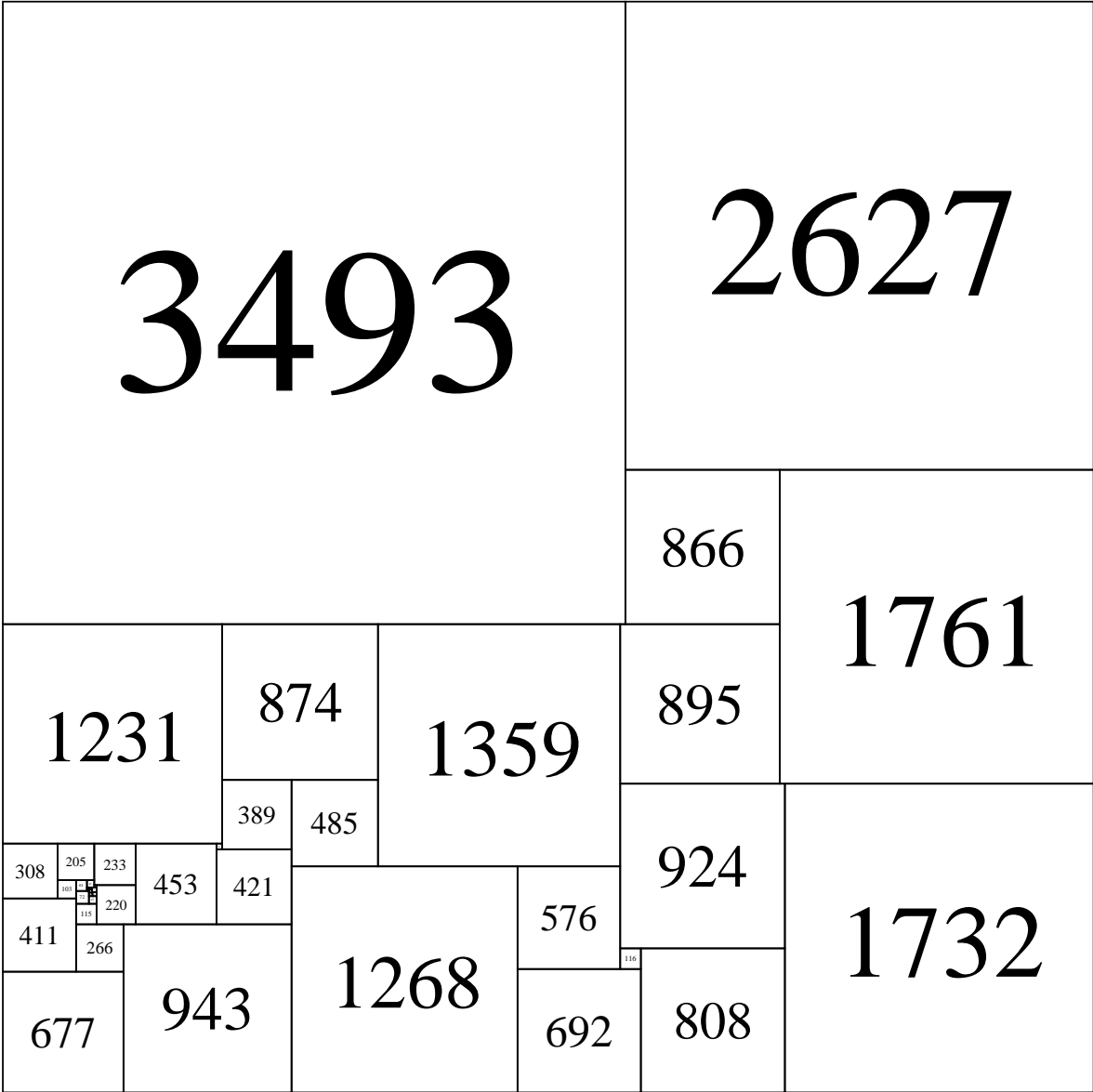




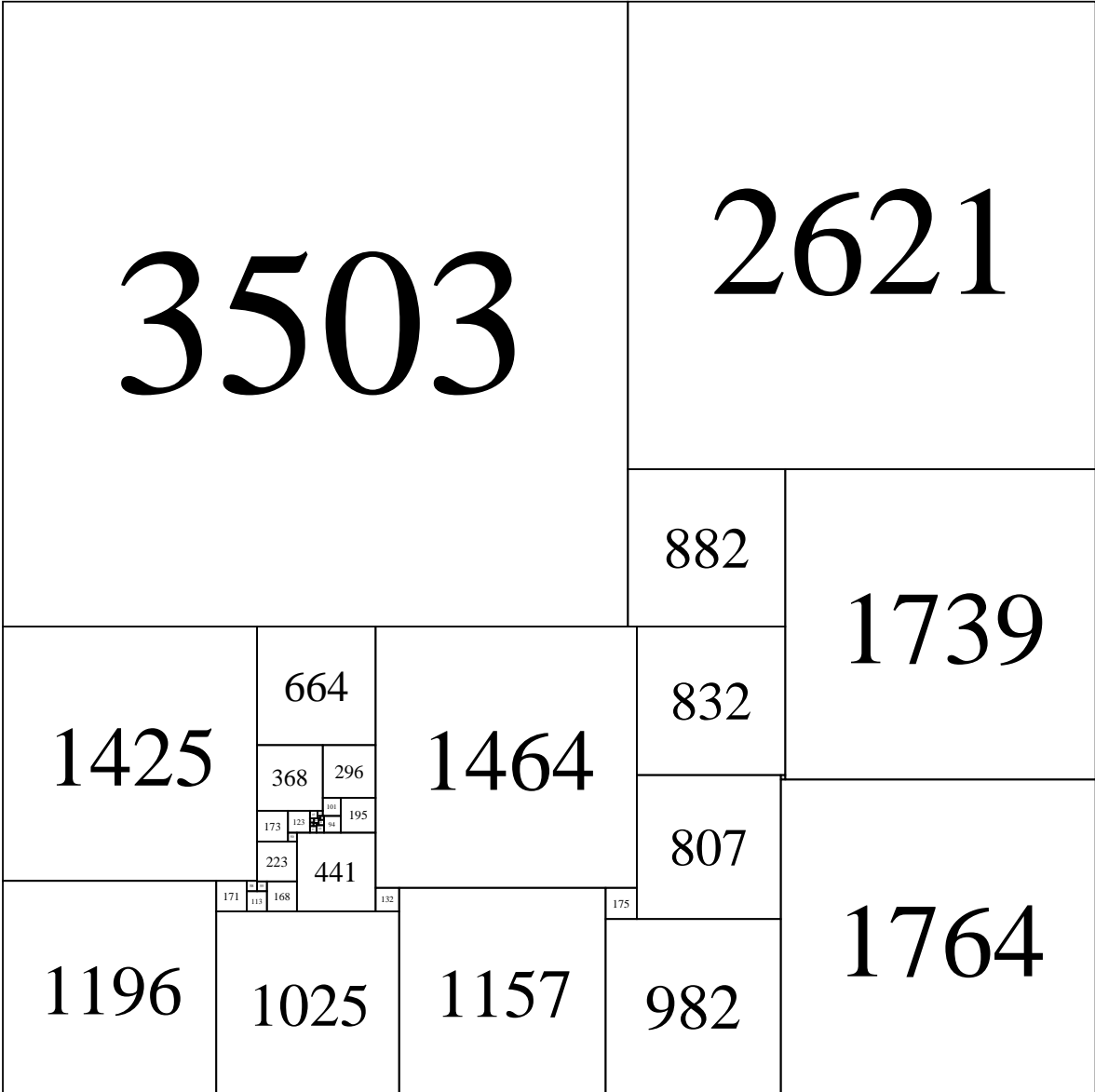
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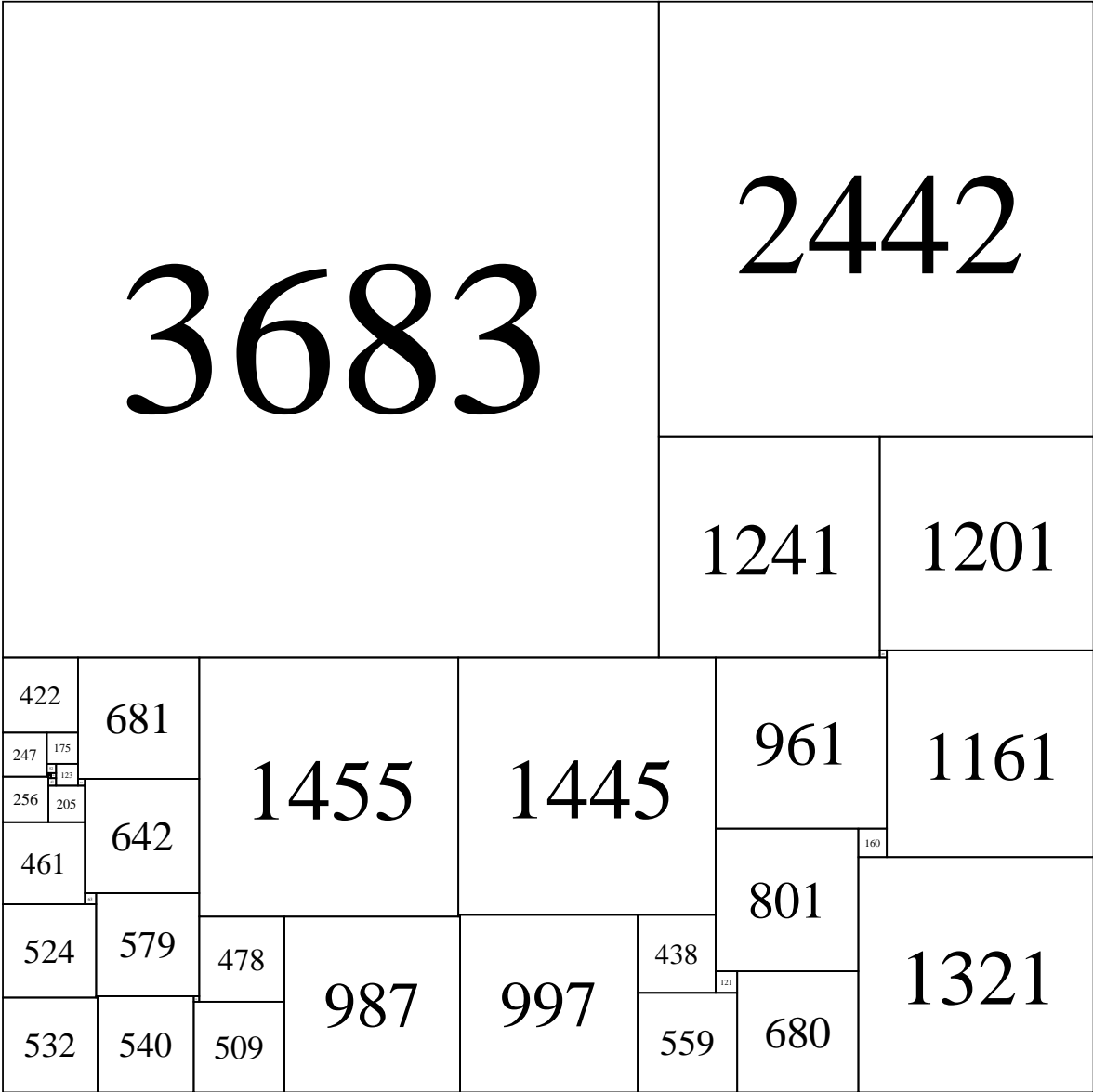
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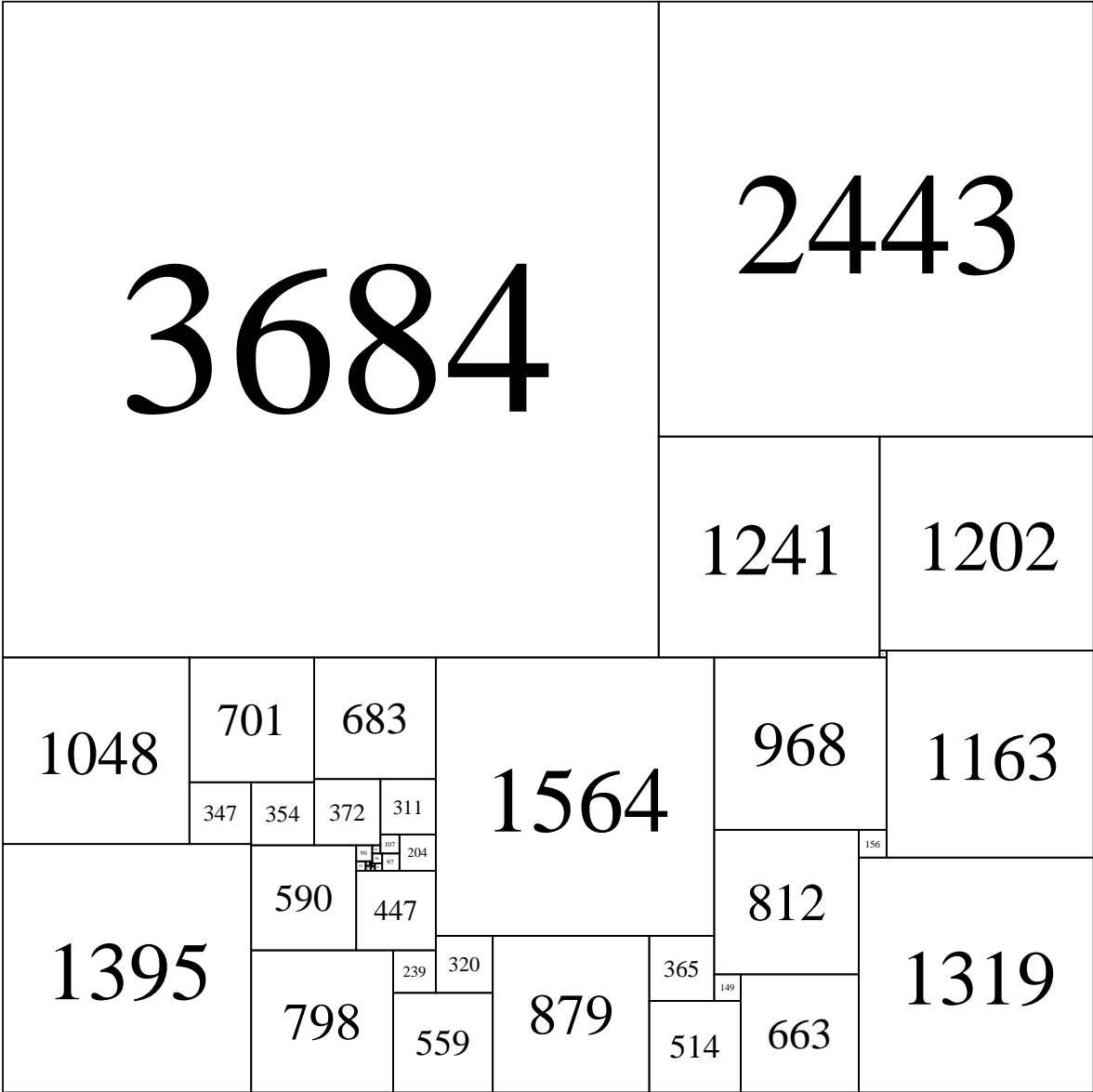
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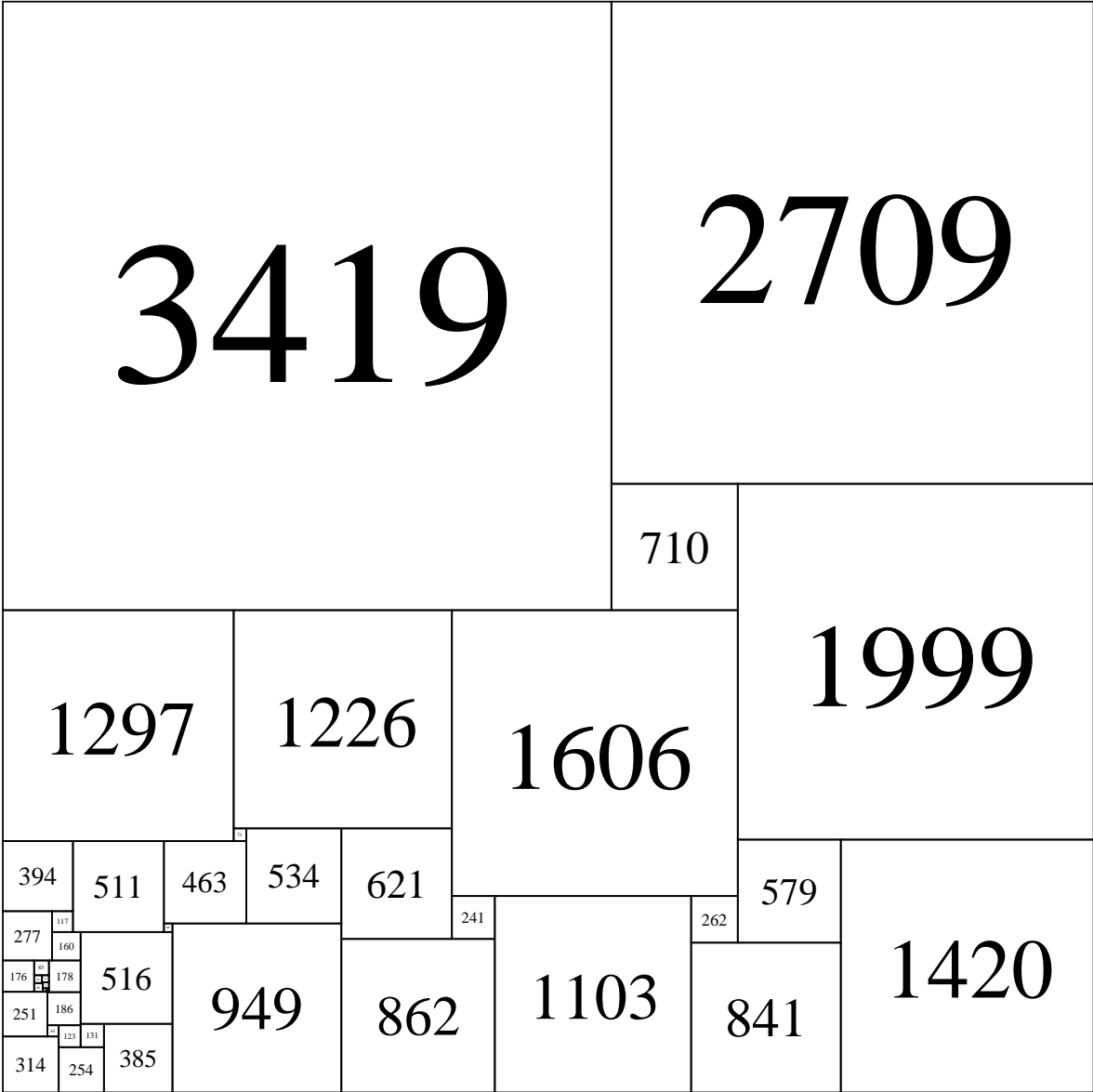
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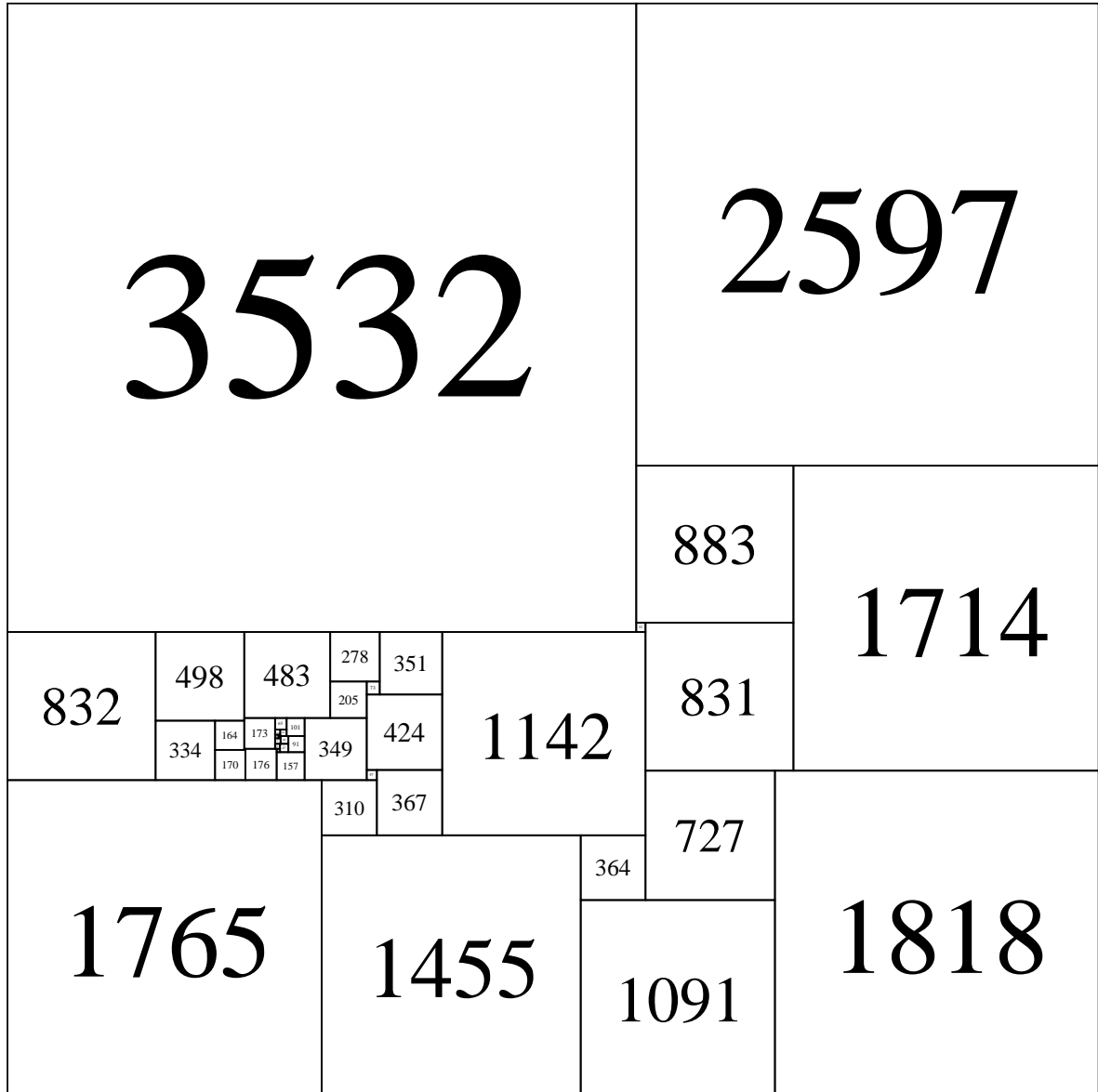
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46 6127 B\_T 2014

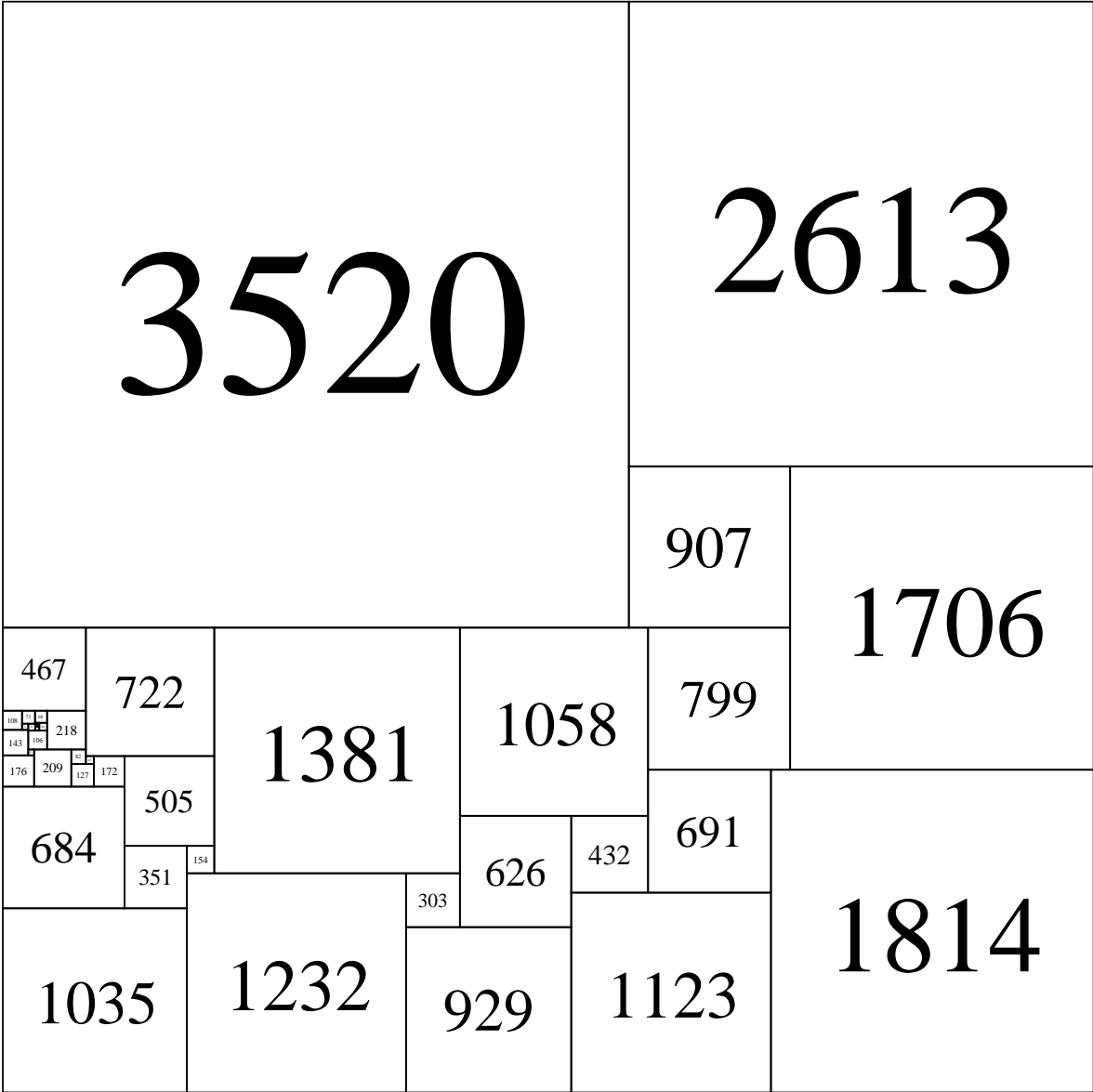


46 6128 B\_T 2014

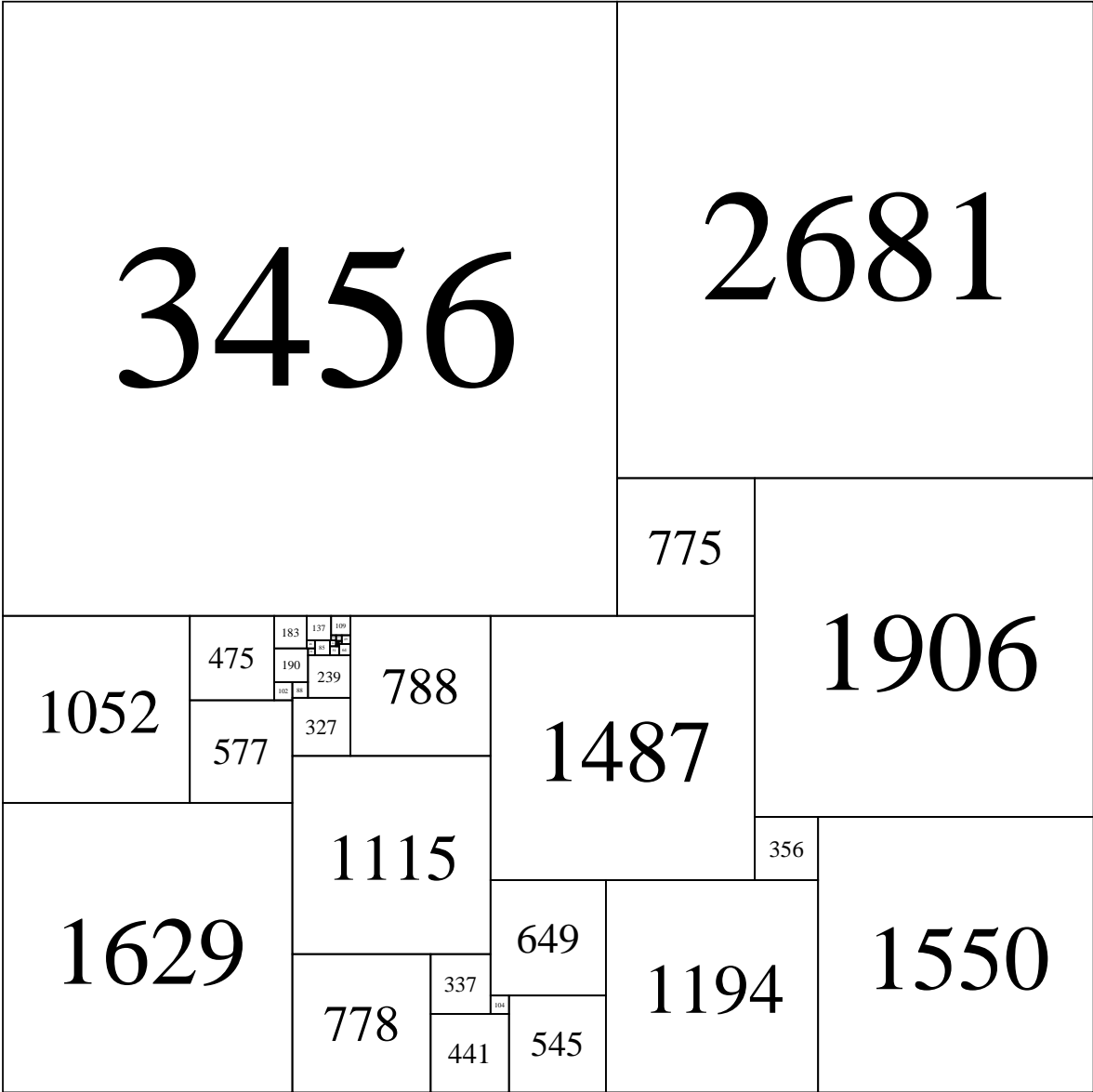


46 6129 BLM 2018 <-- 46 6077 B\_T 2014





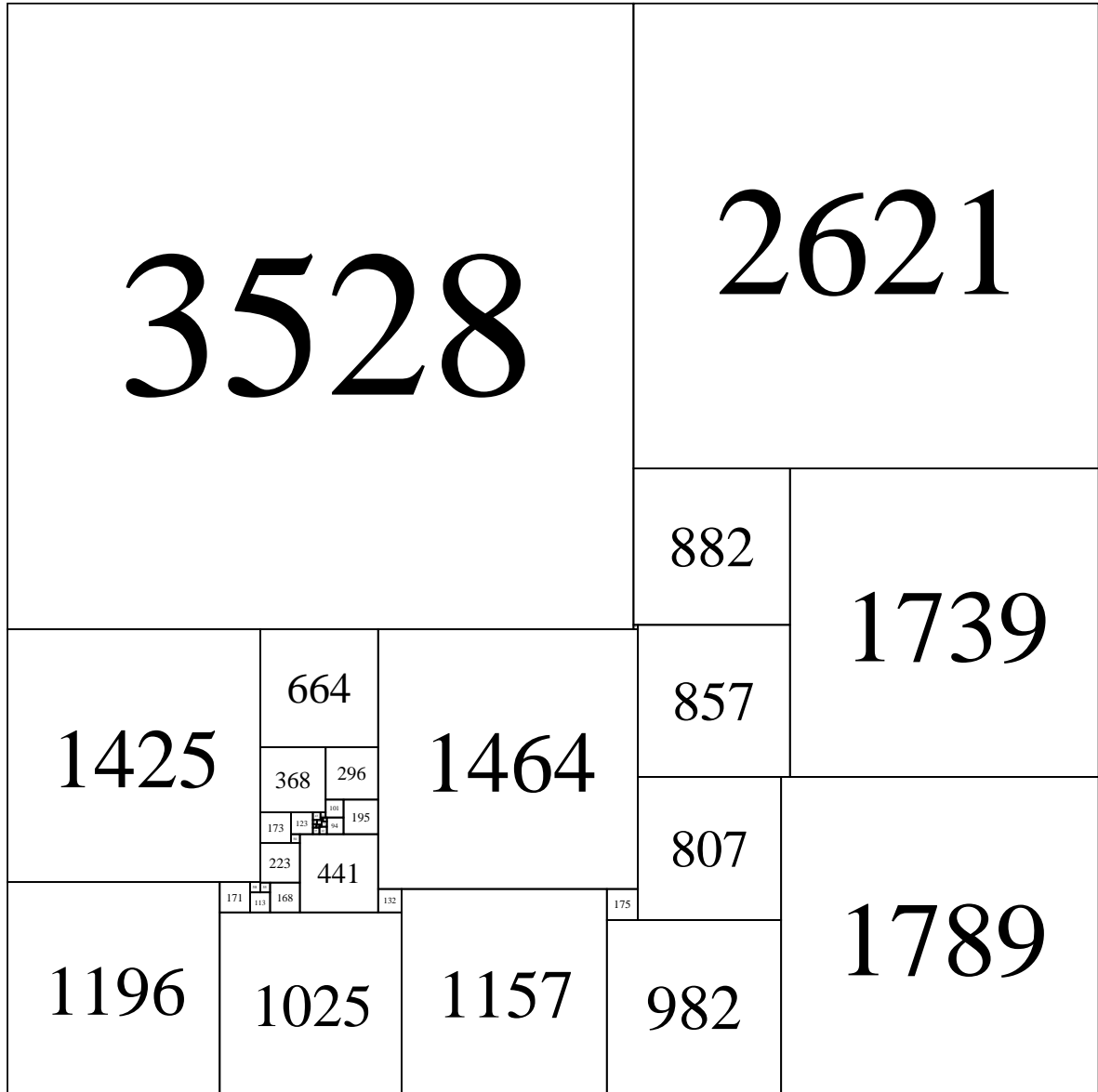
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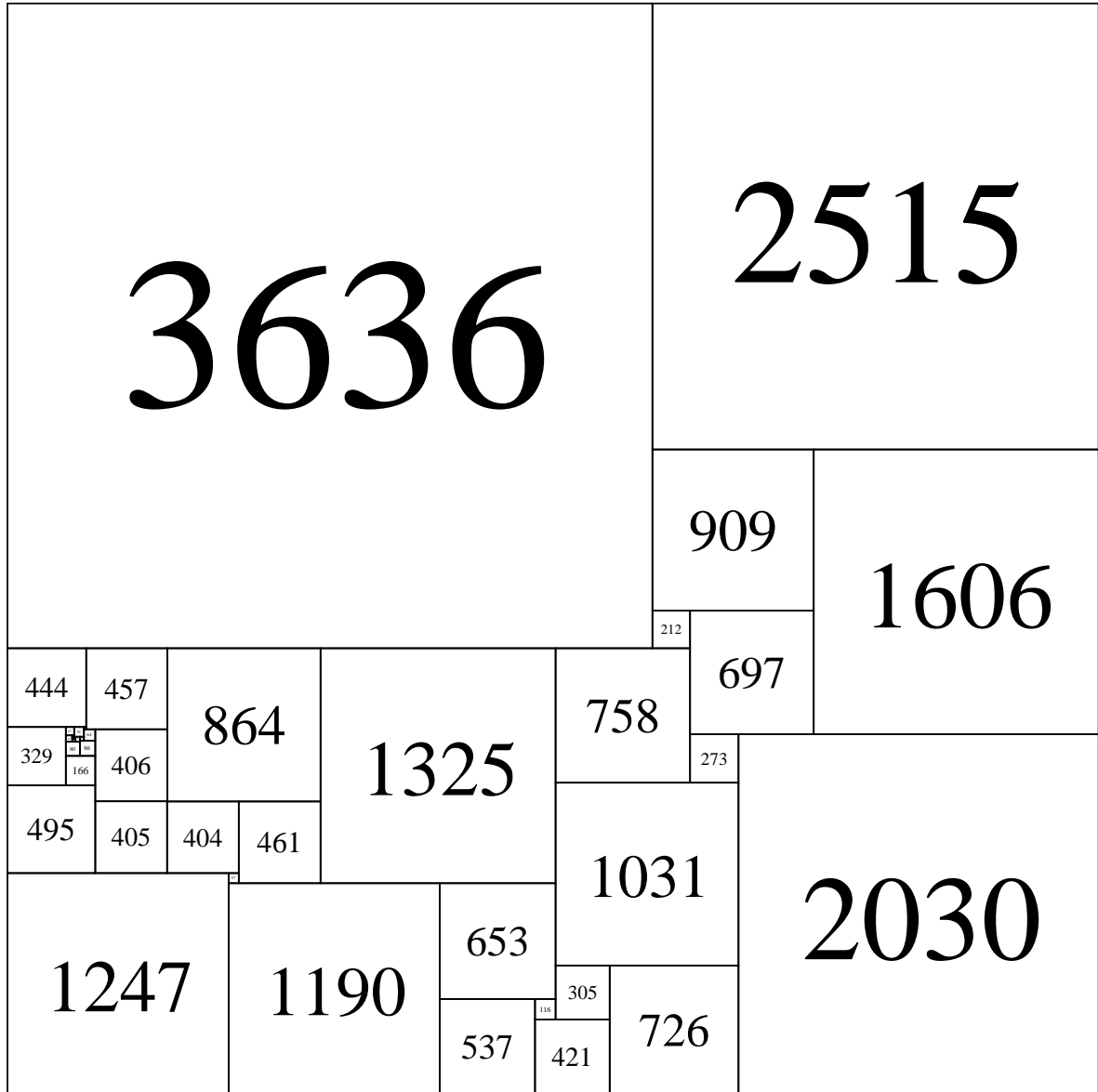
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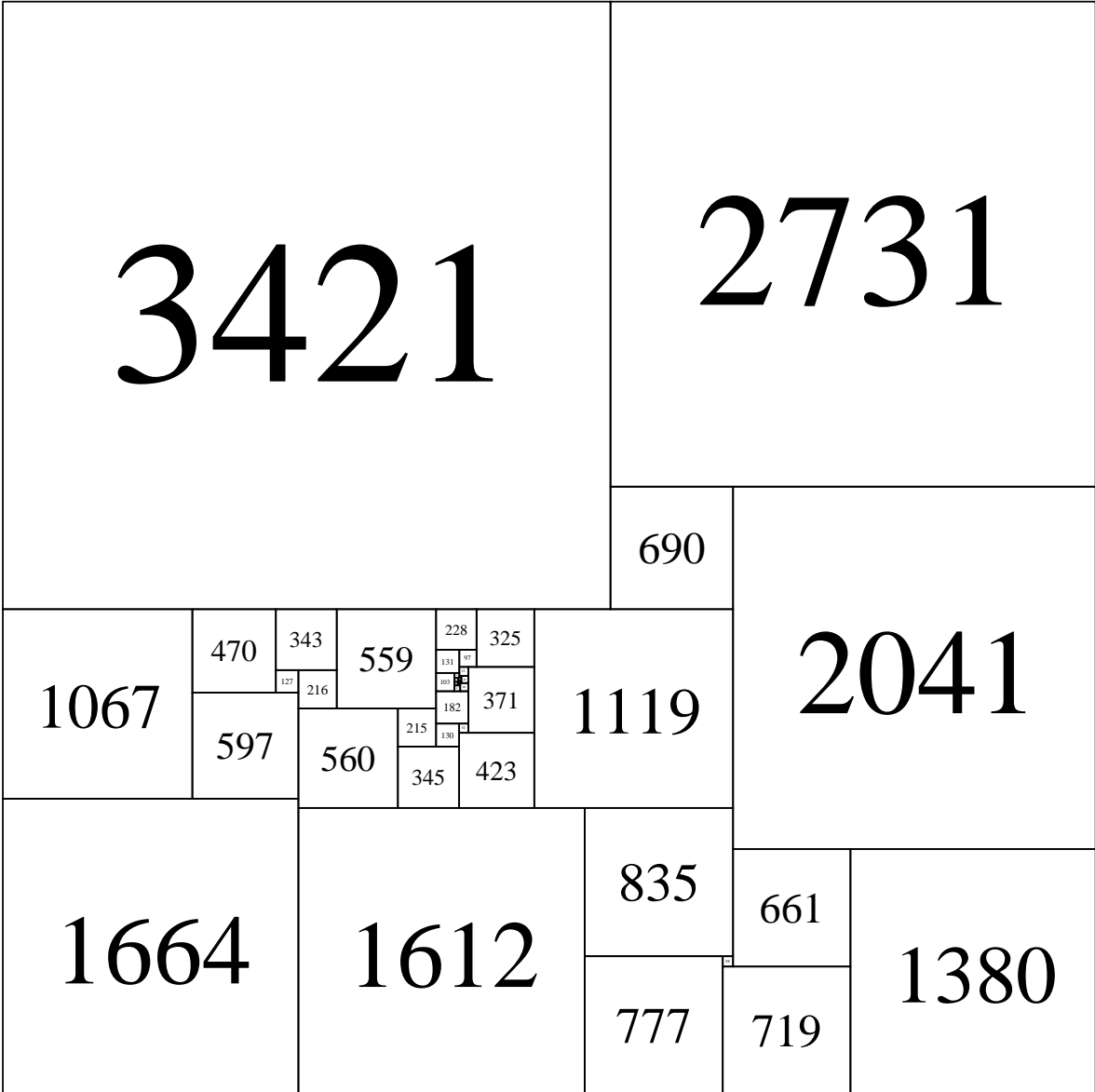




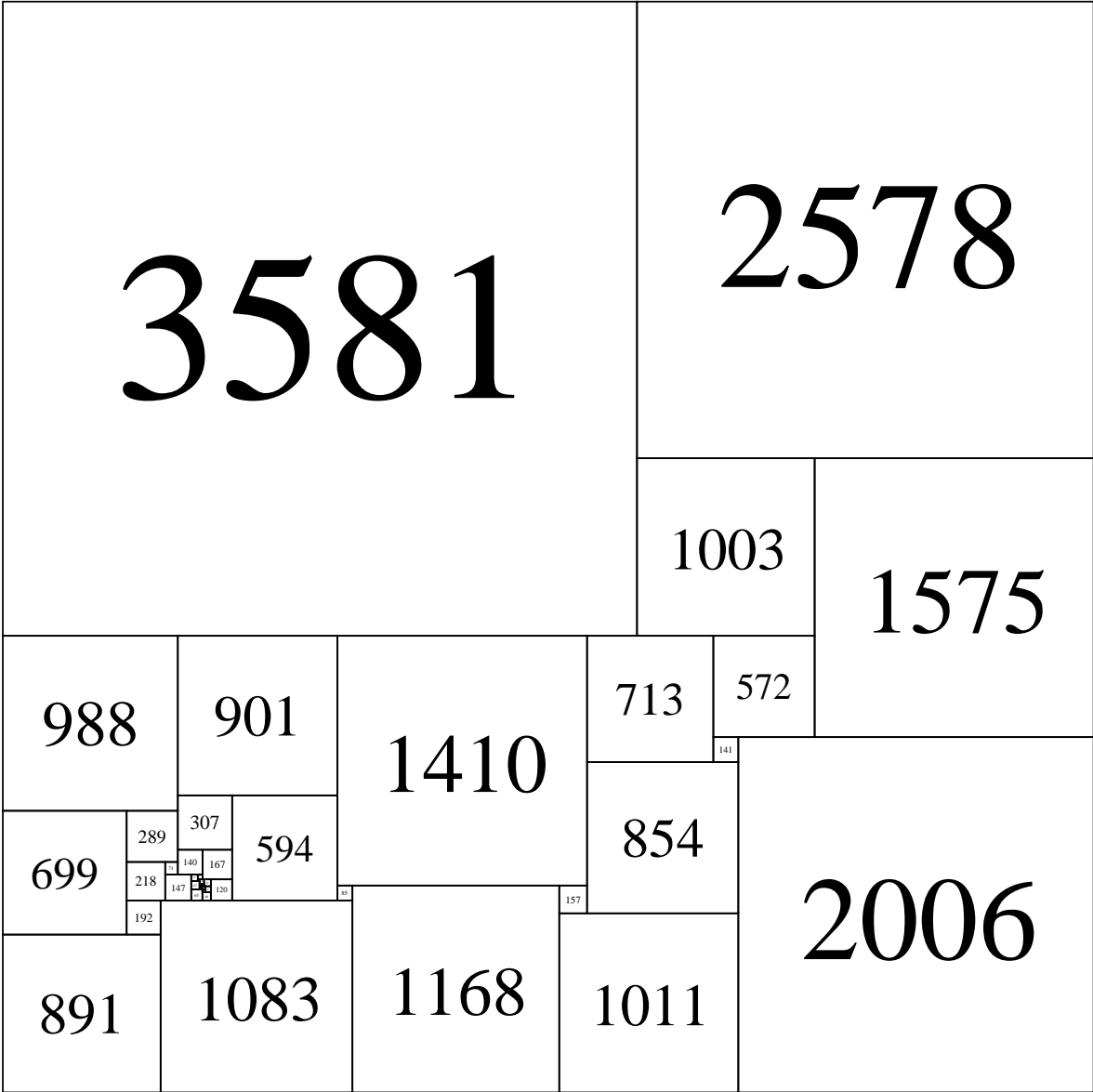
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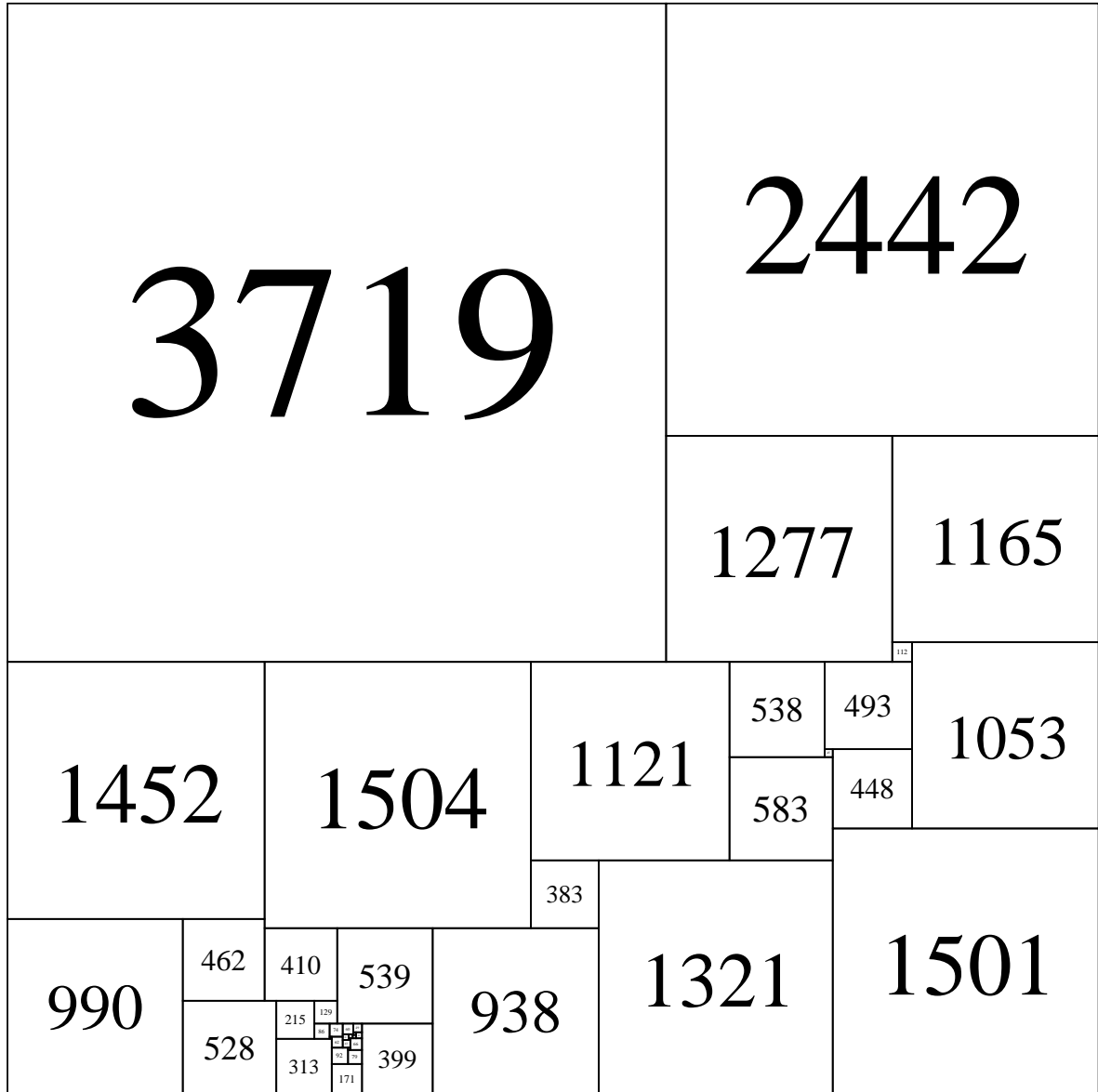


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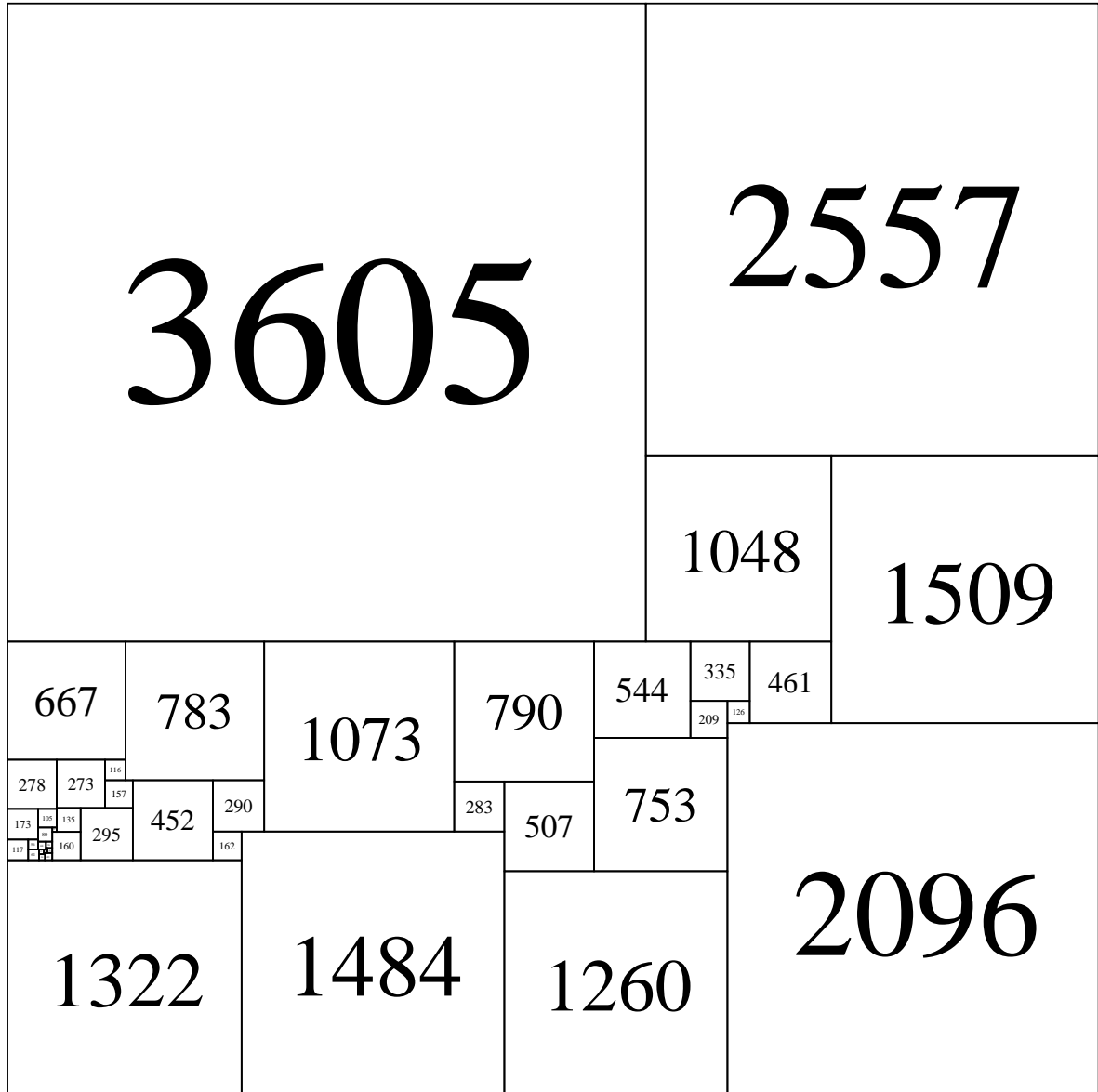


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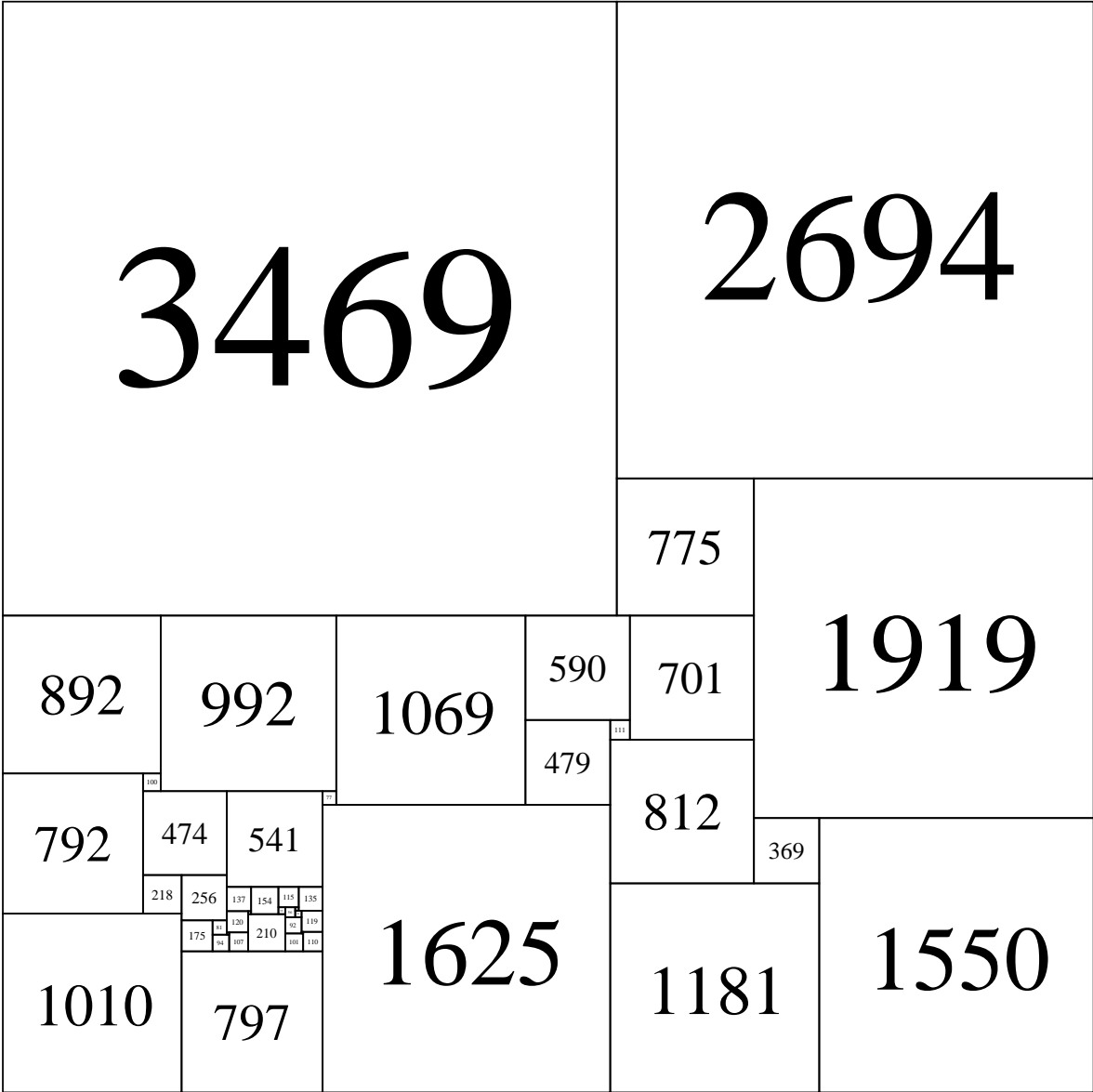
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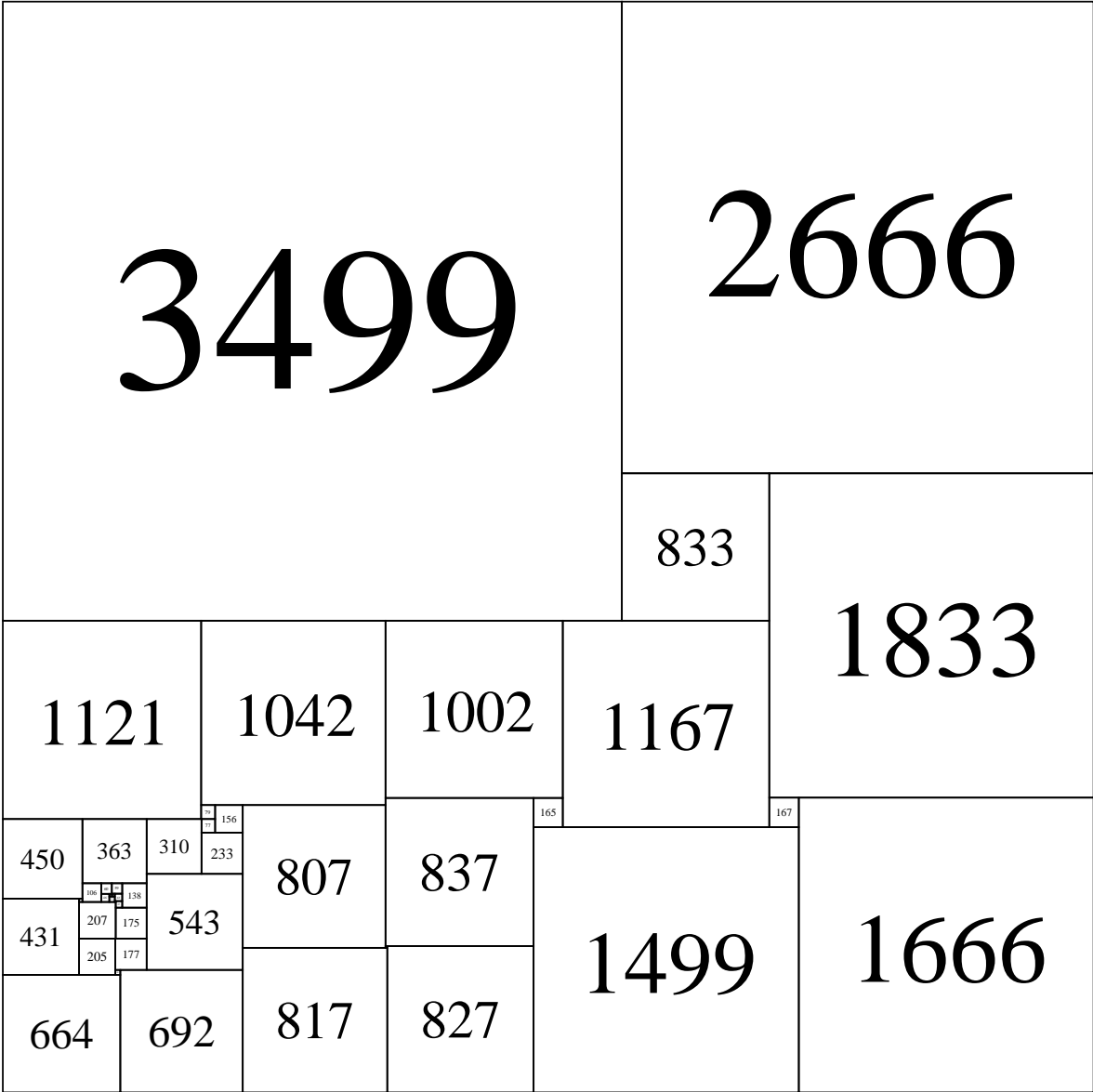
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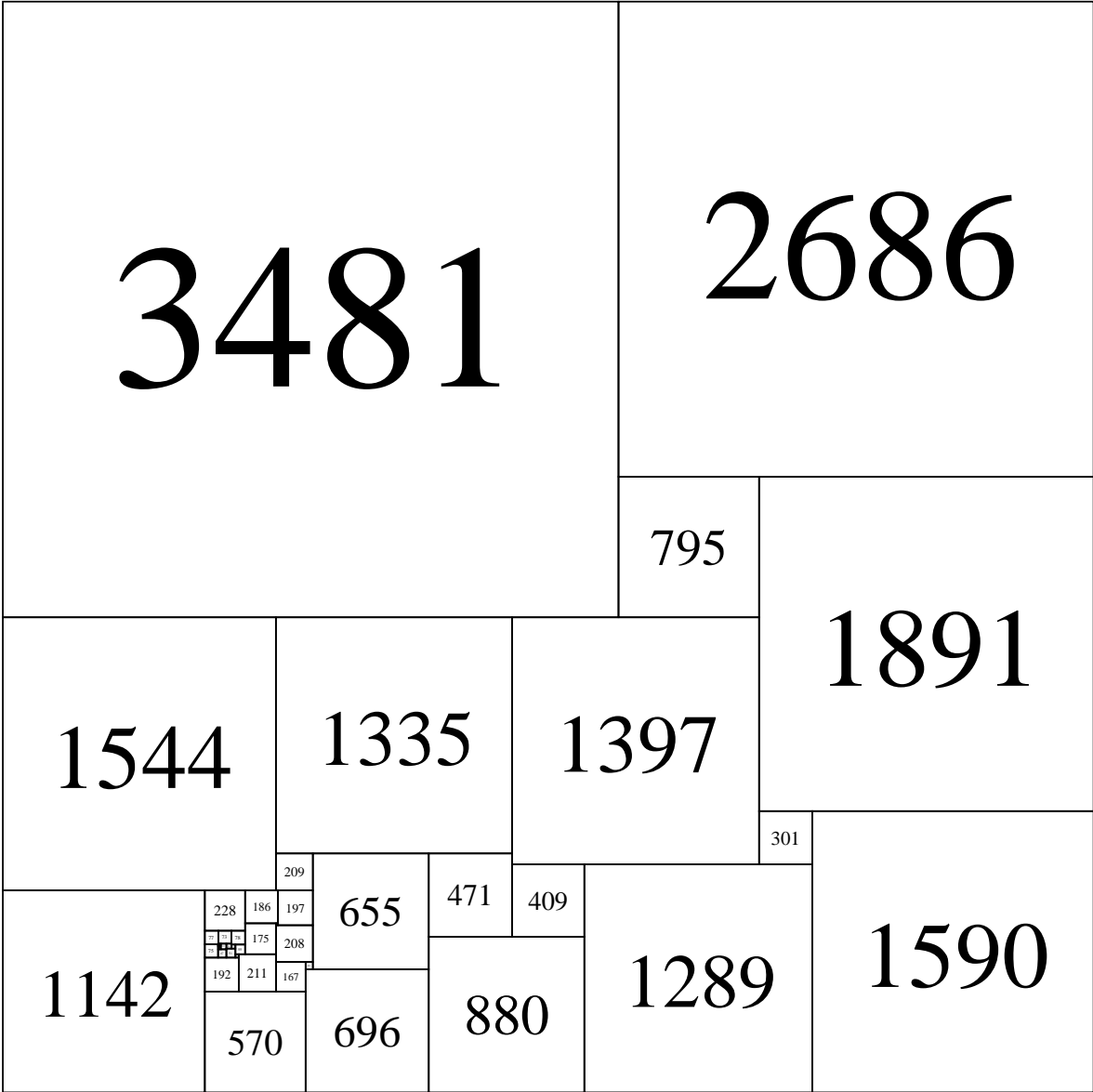
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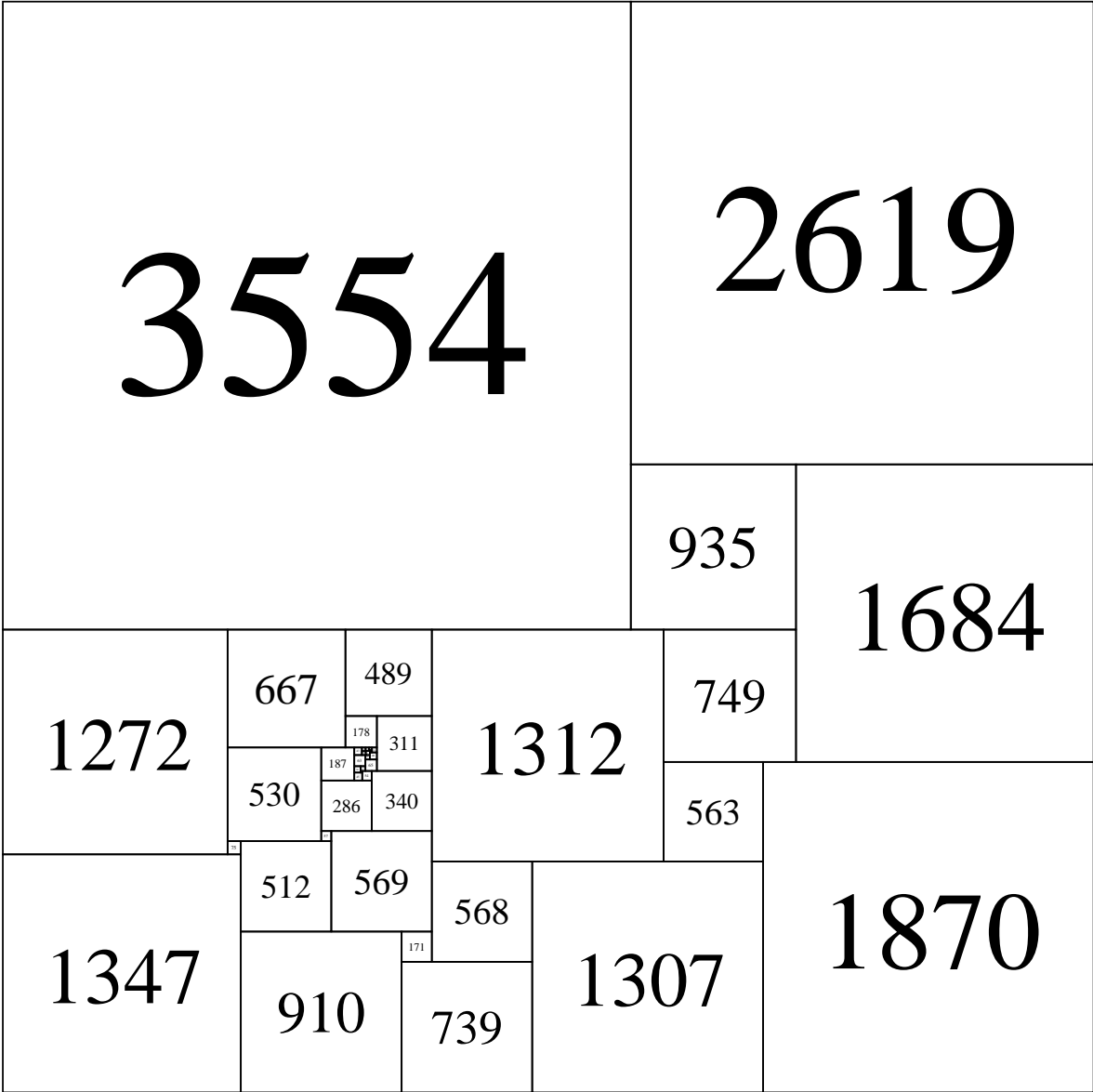


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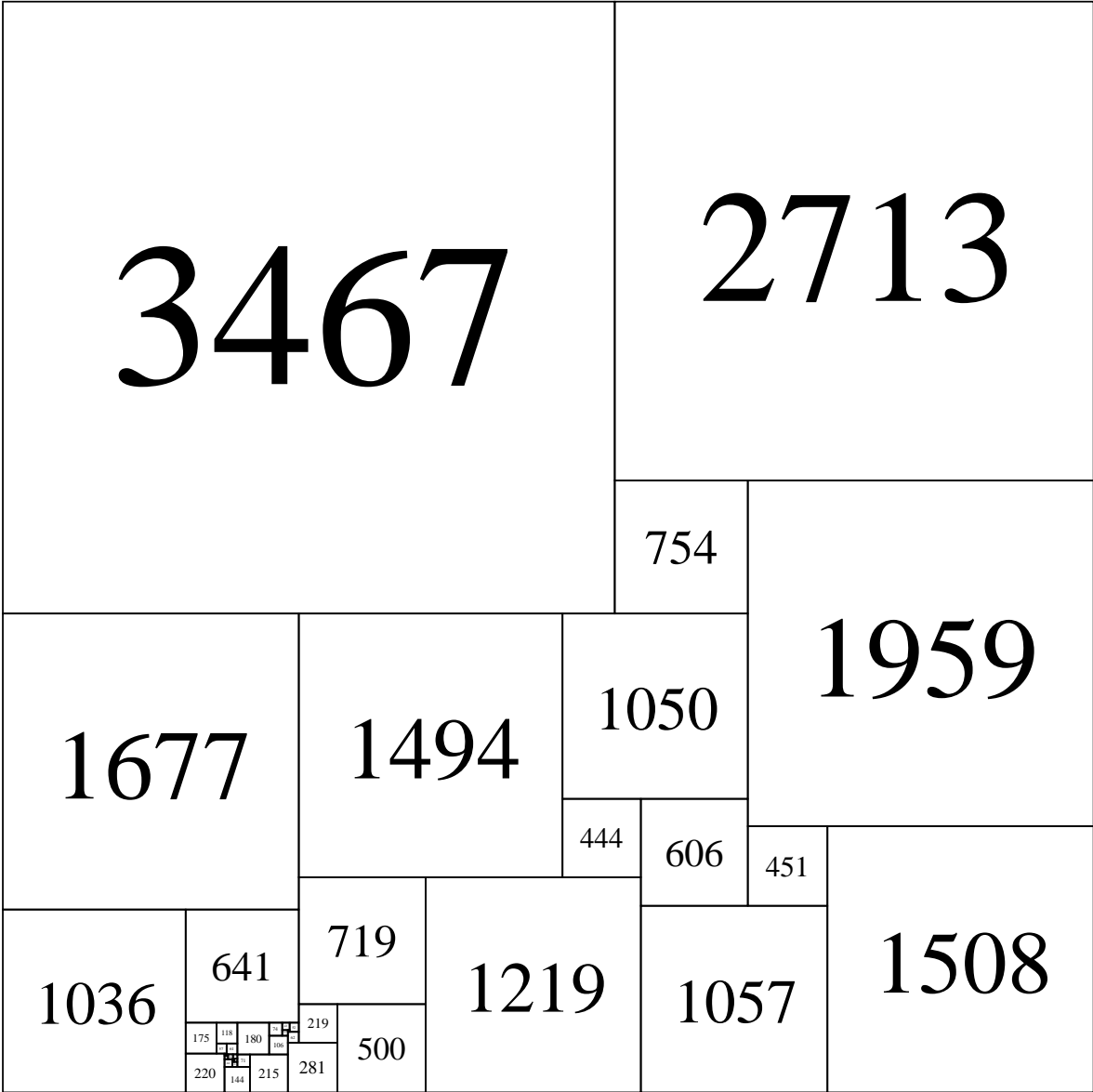
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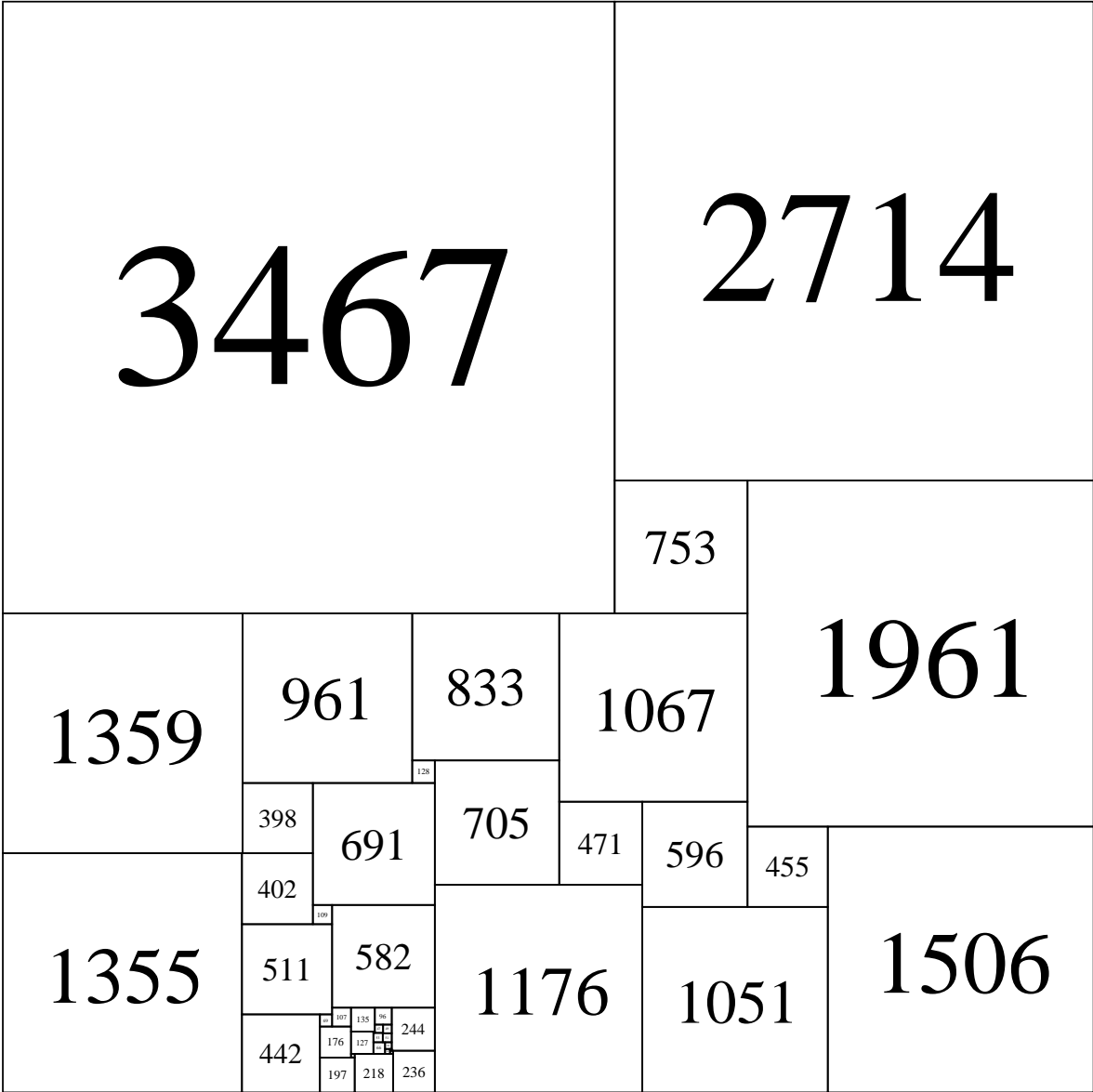


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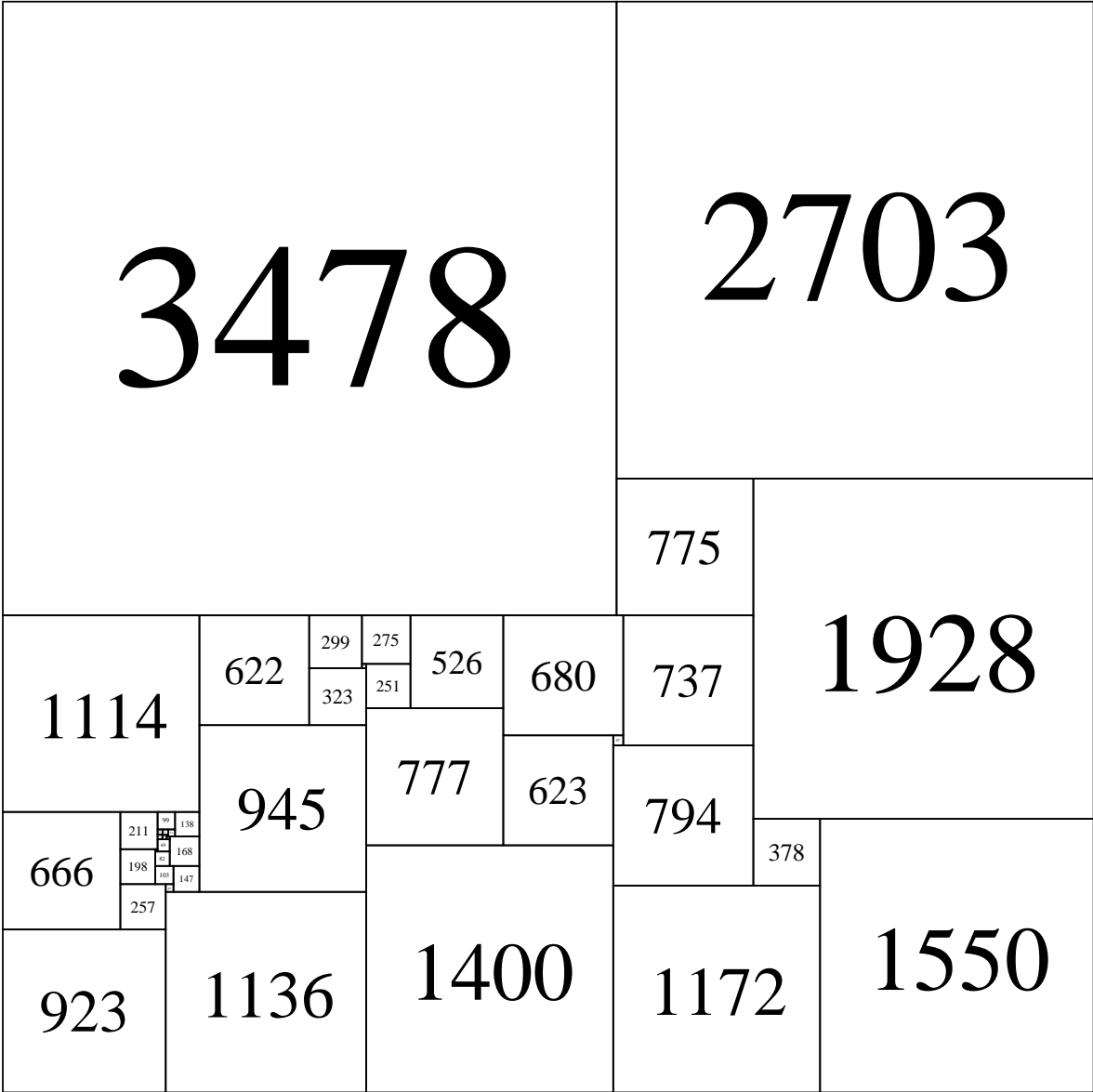




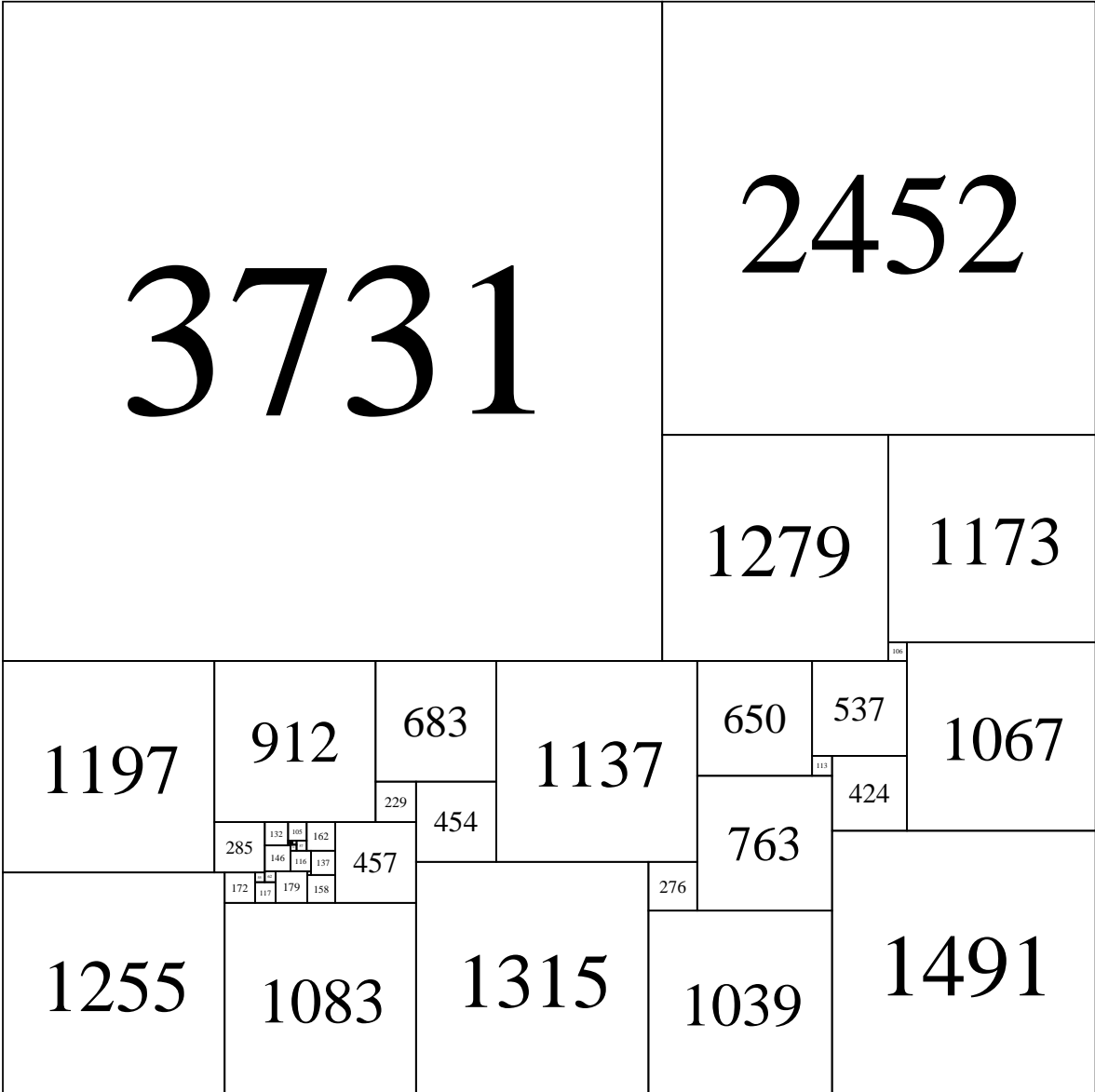
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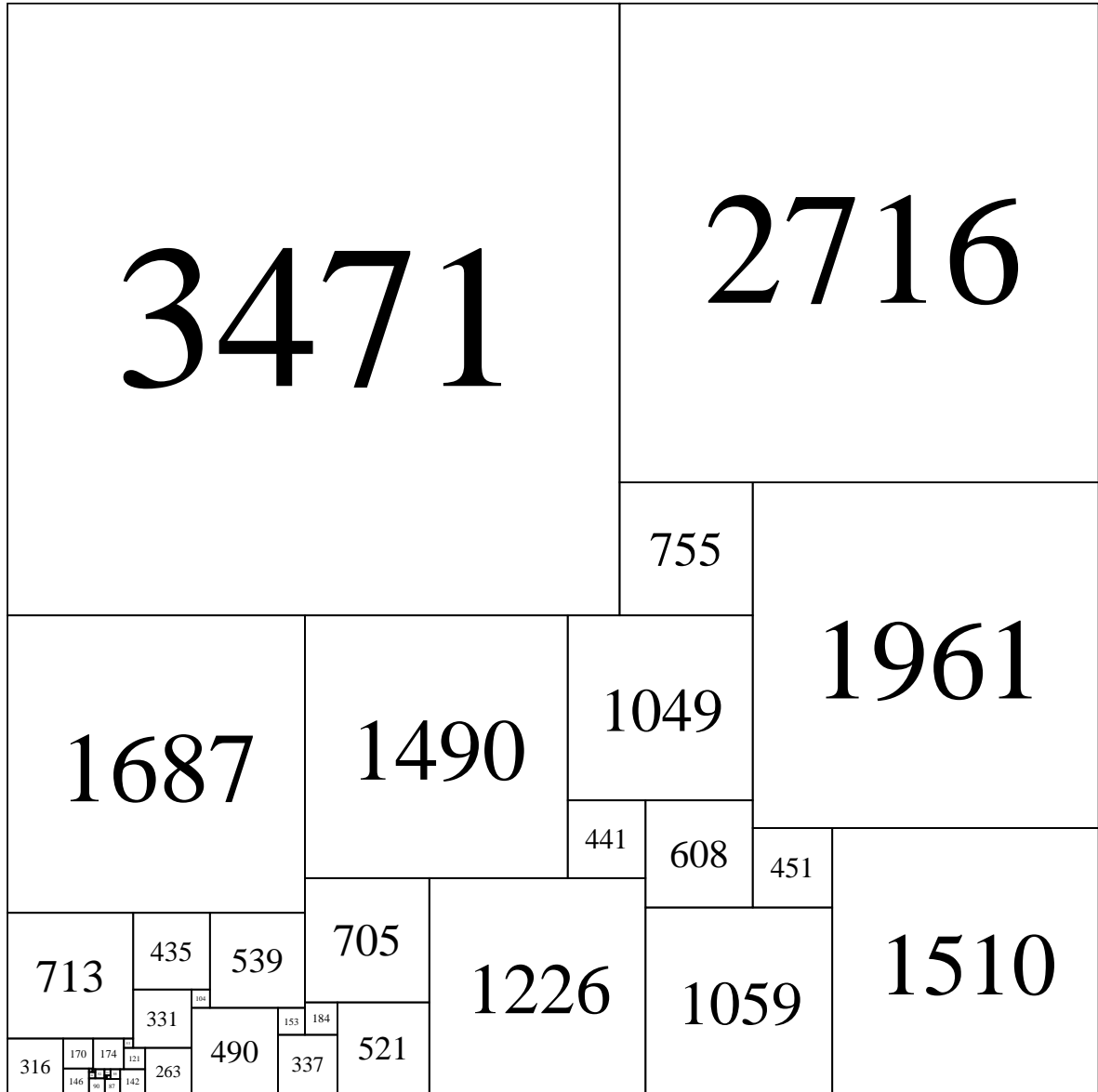
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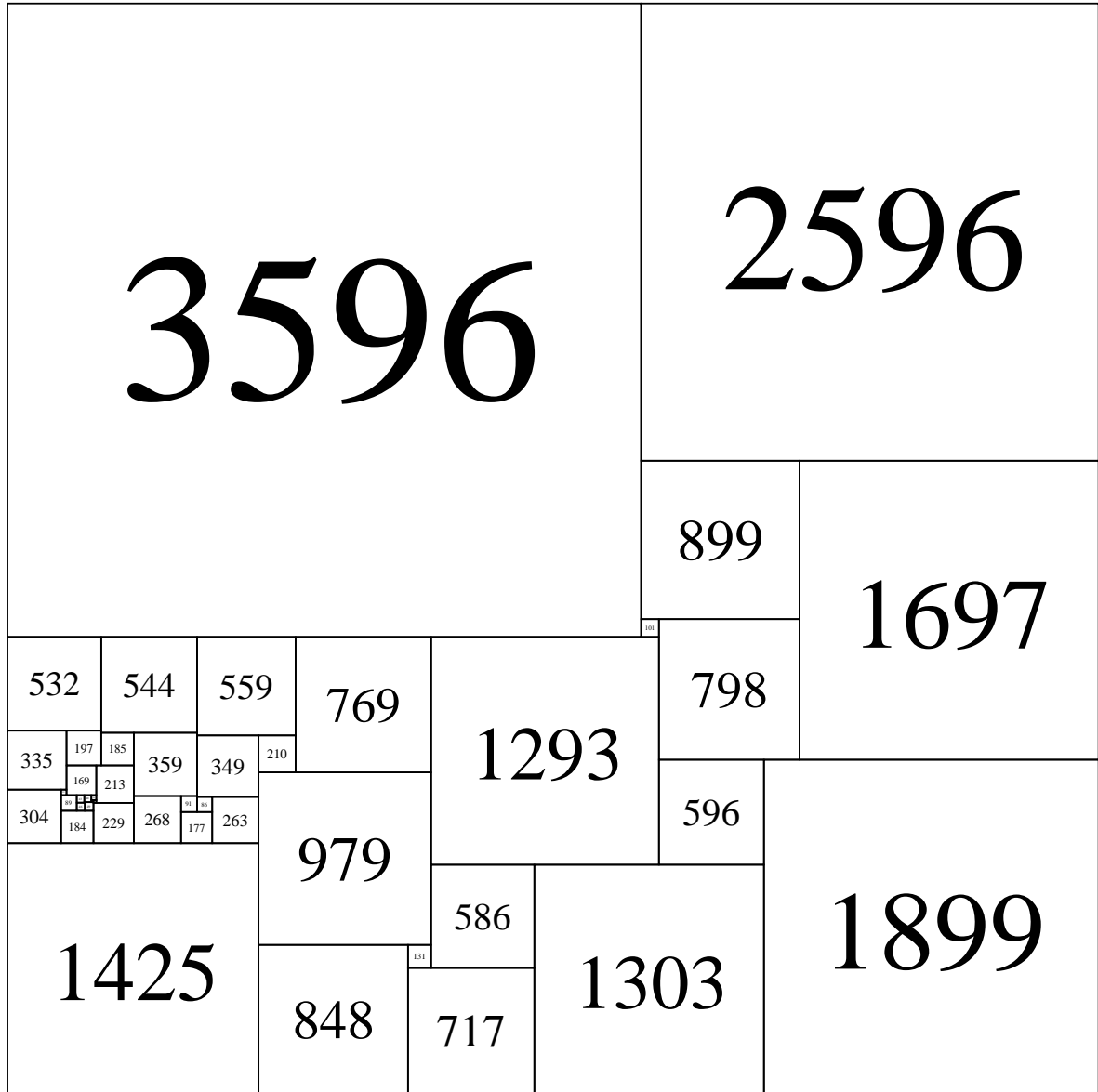
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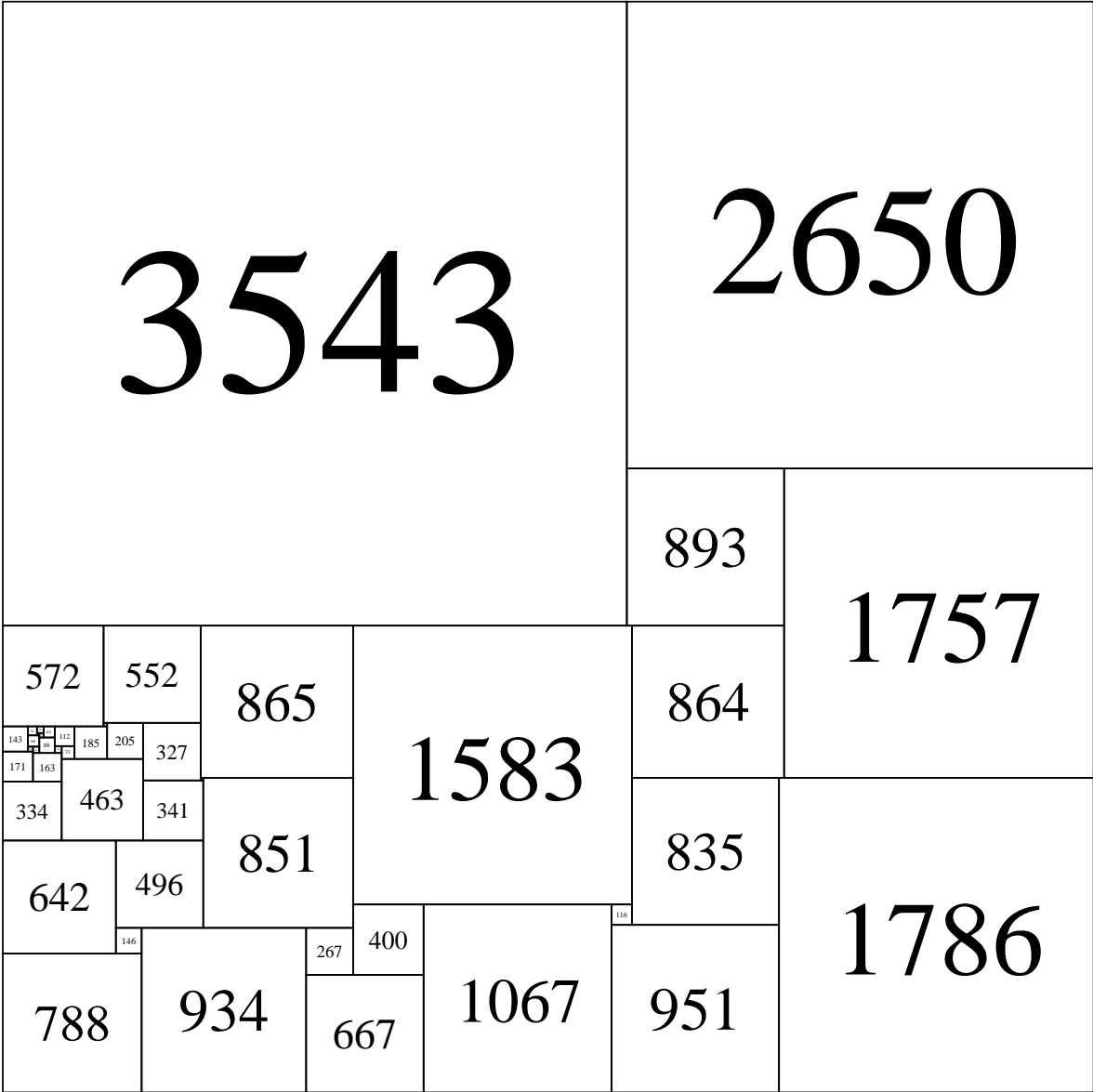
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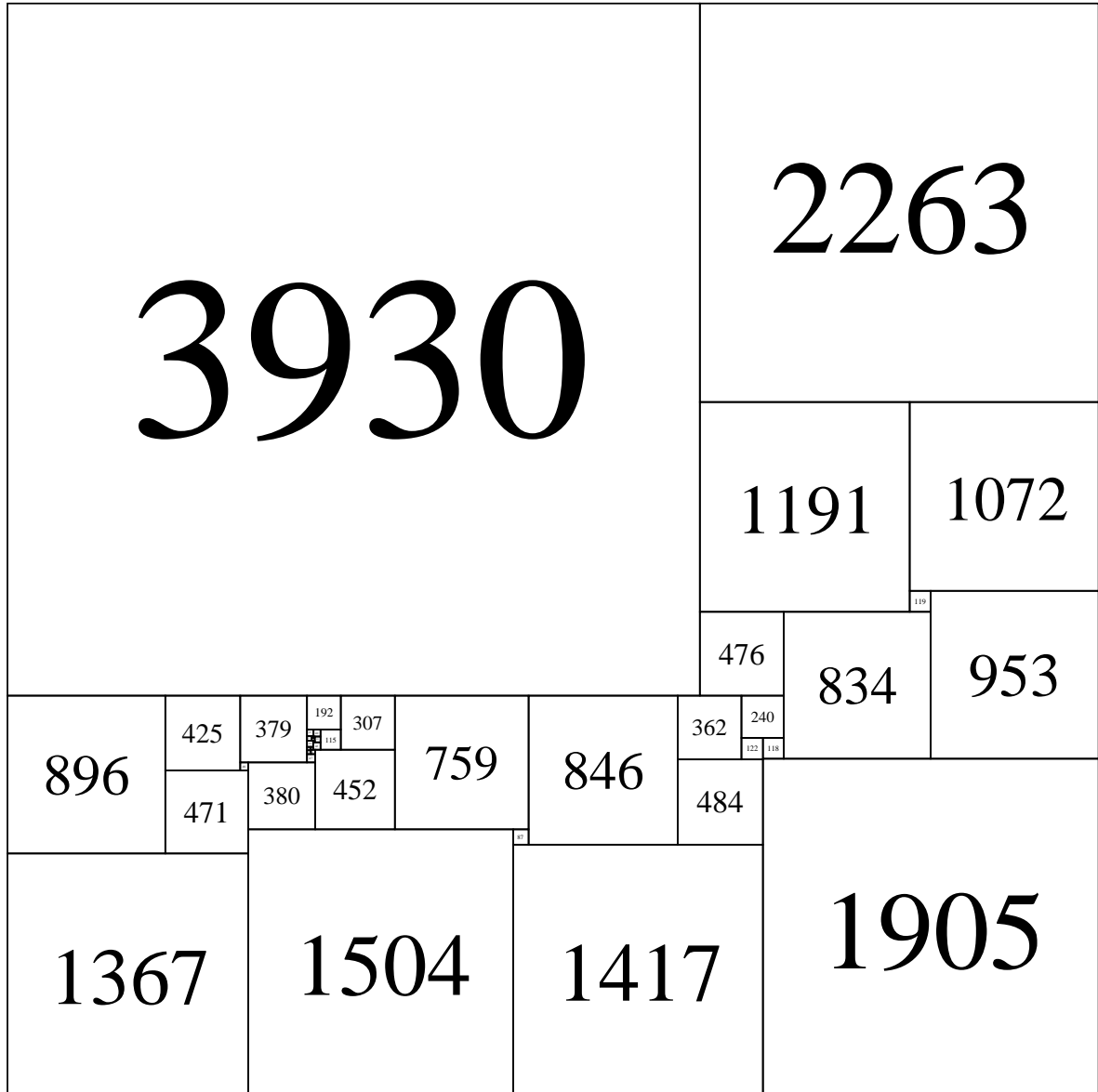
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46 6192 BLM 2018 <-- 46 6091 B\_T 2014

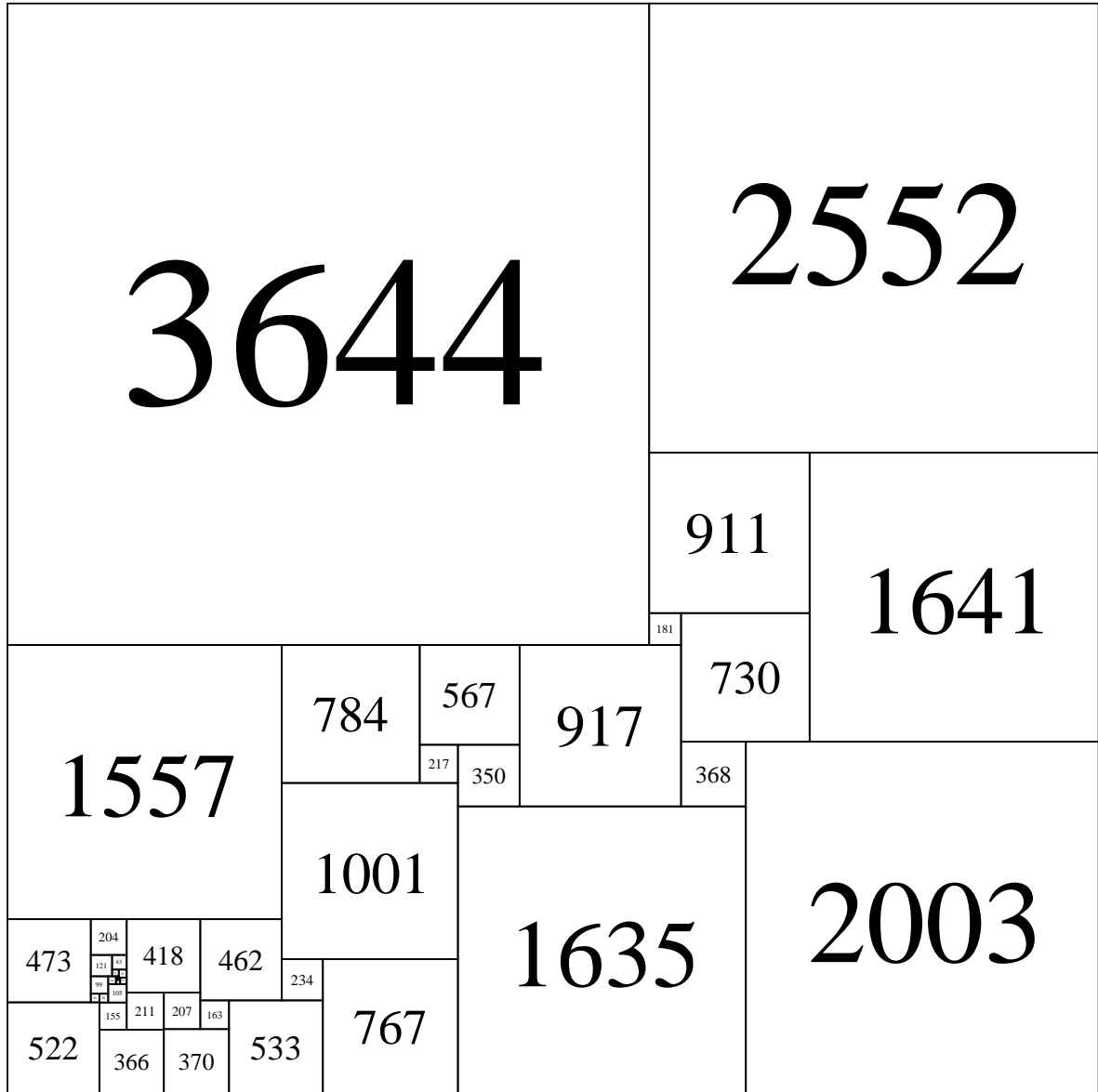


46 6193 B\_T 2014



46 6193 BLM 2018 <-- 46 5717 B\_T 2014

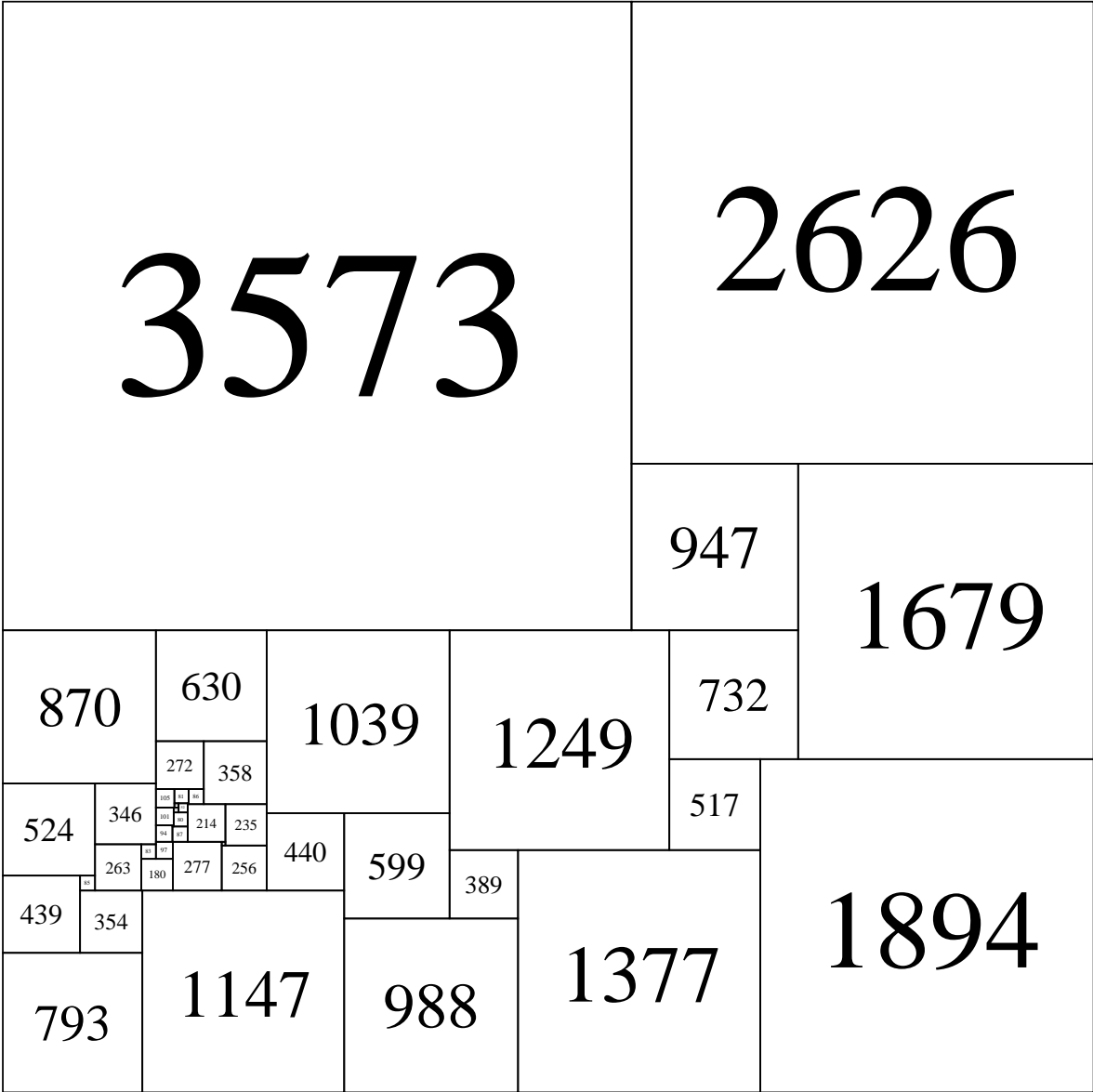




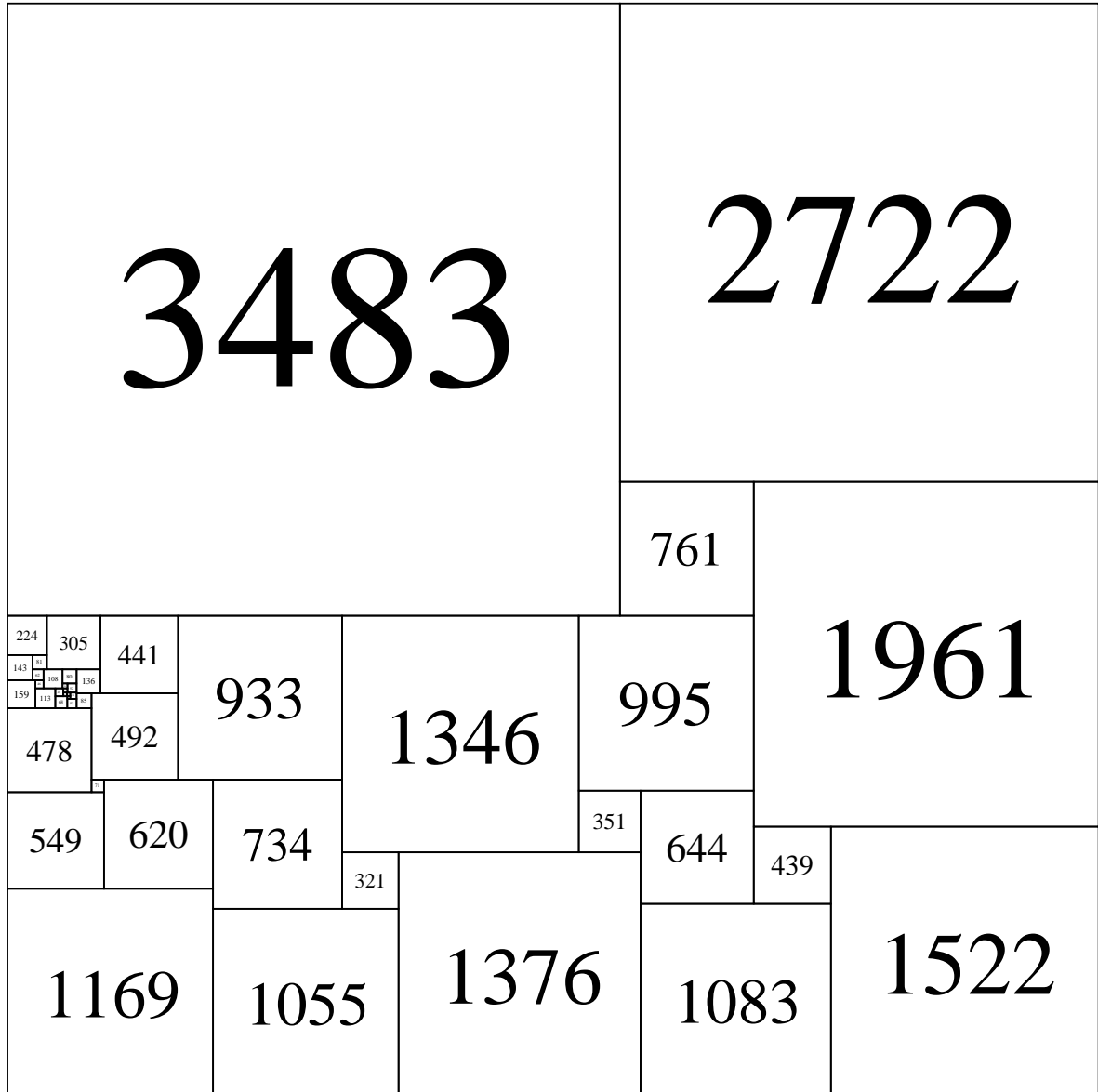
46 6196 BLM 2018 <-- 46 6015 B\_T 2014

3539					2658								
					881		1777						
1657			1867		896								
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46 6197 B\_T 2014

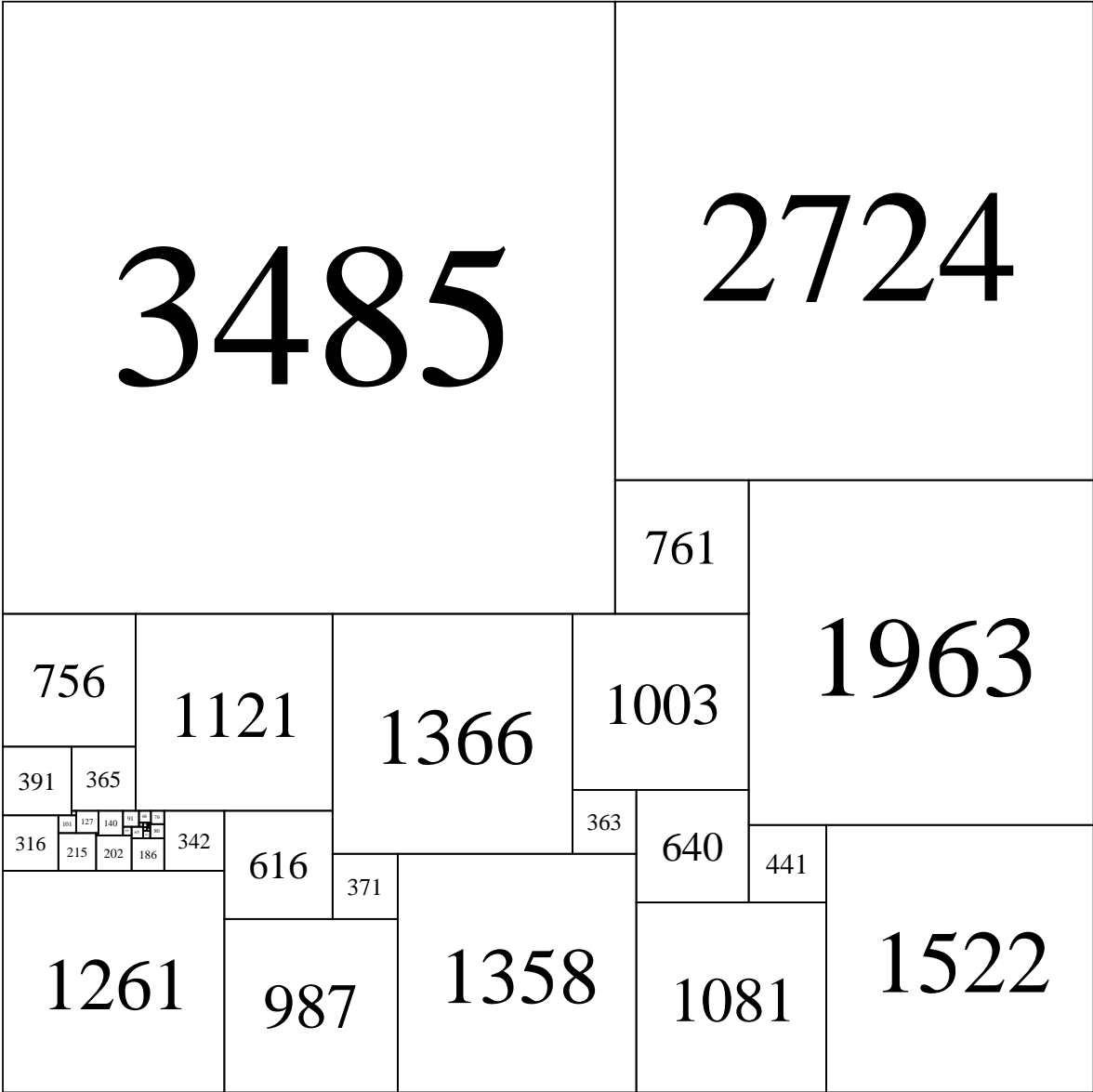


46 6199 B\_T 2014

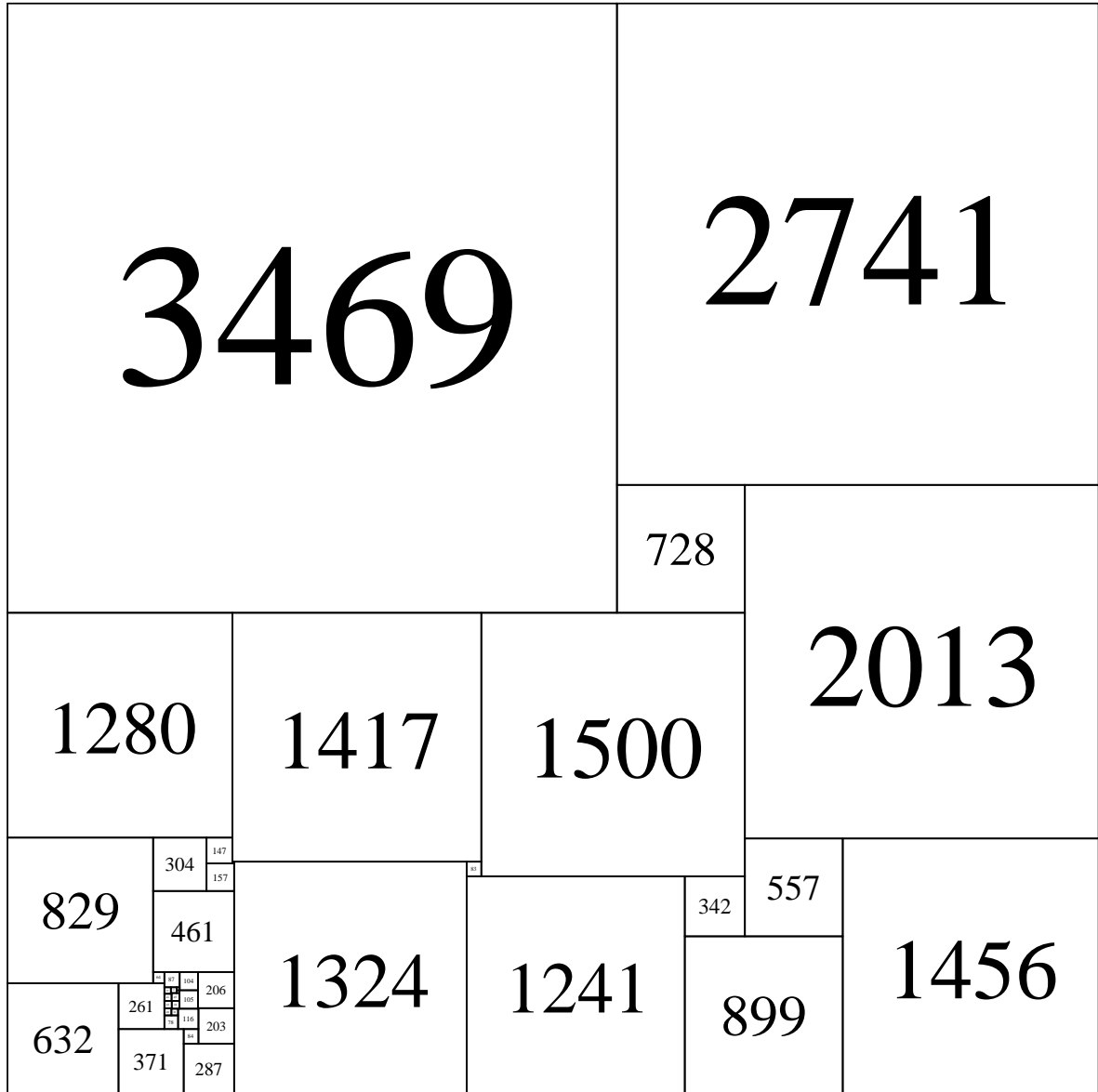


46 6205 B\_T 2014

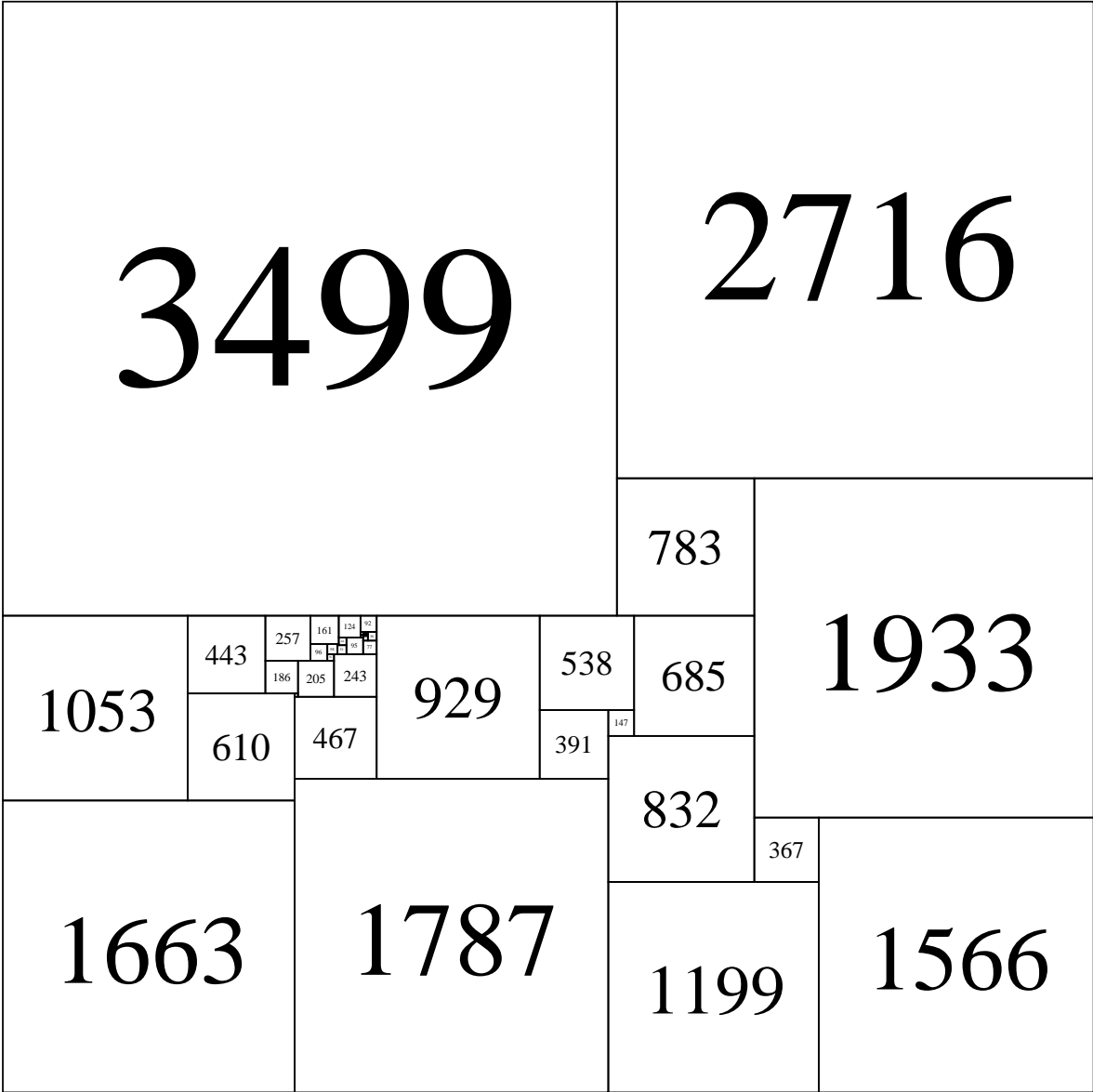




46 6209 B\_T 2014

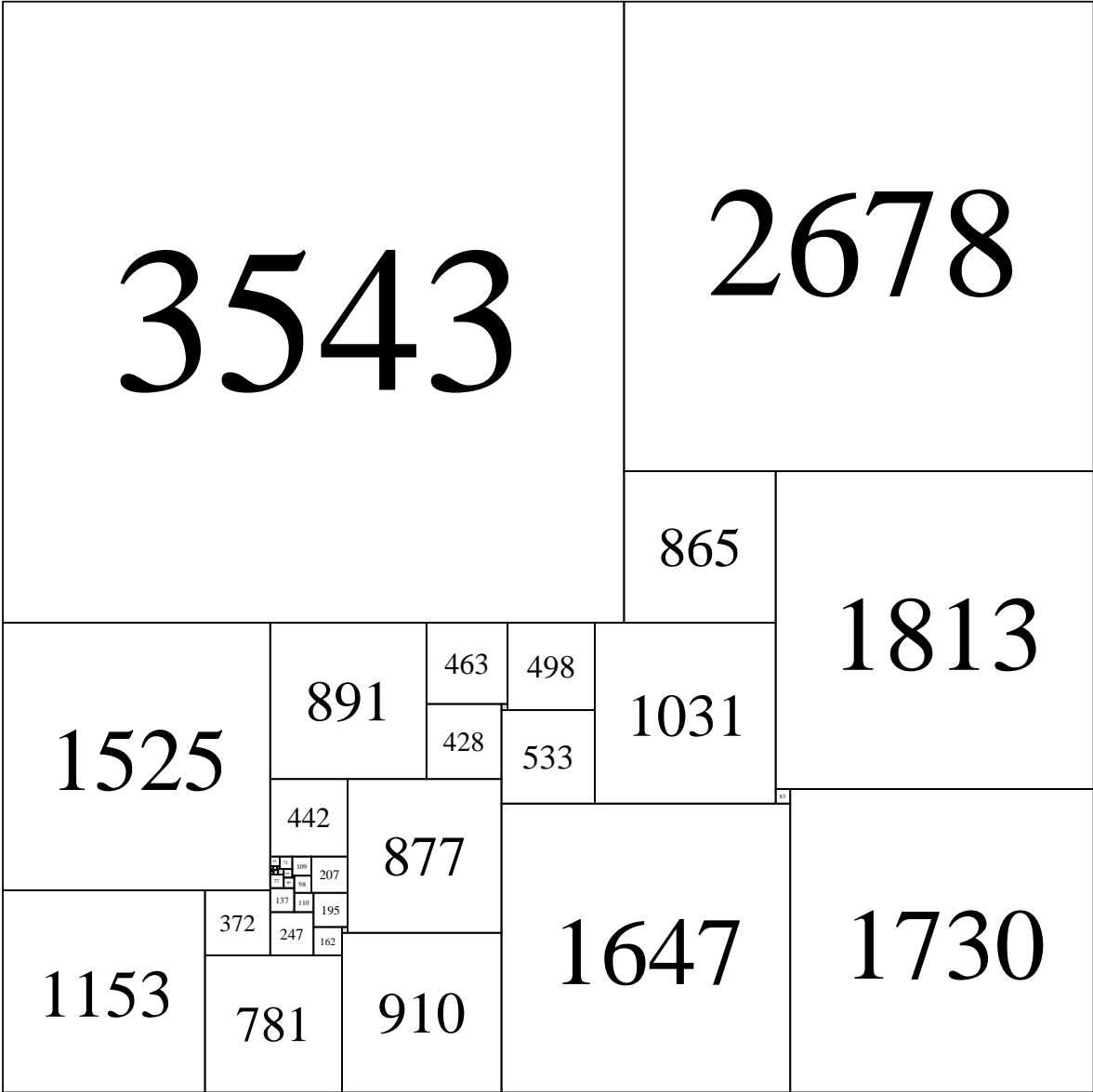


46 6210 B\_T 2014



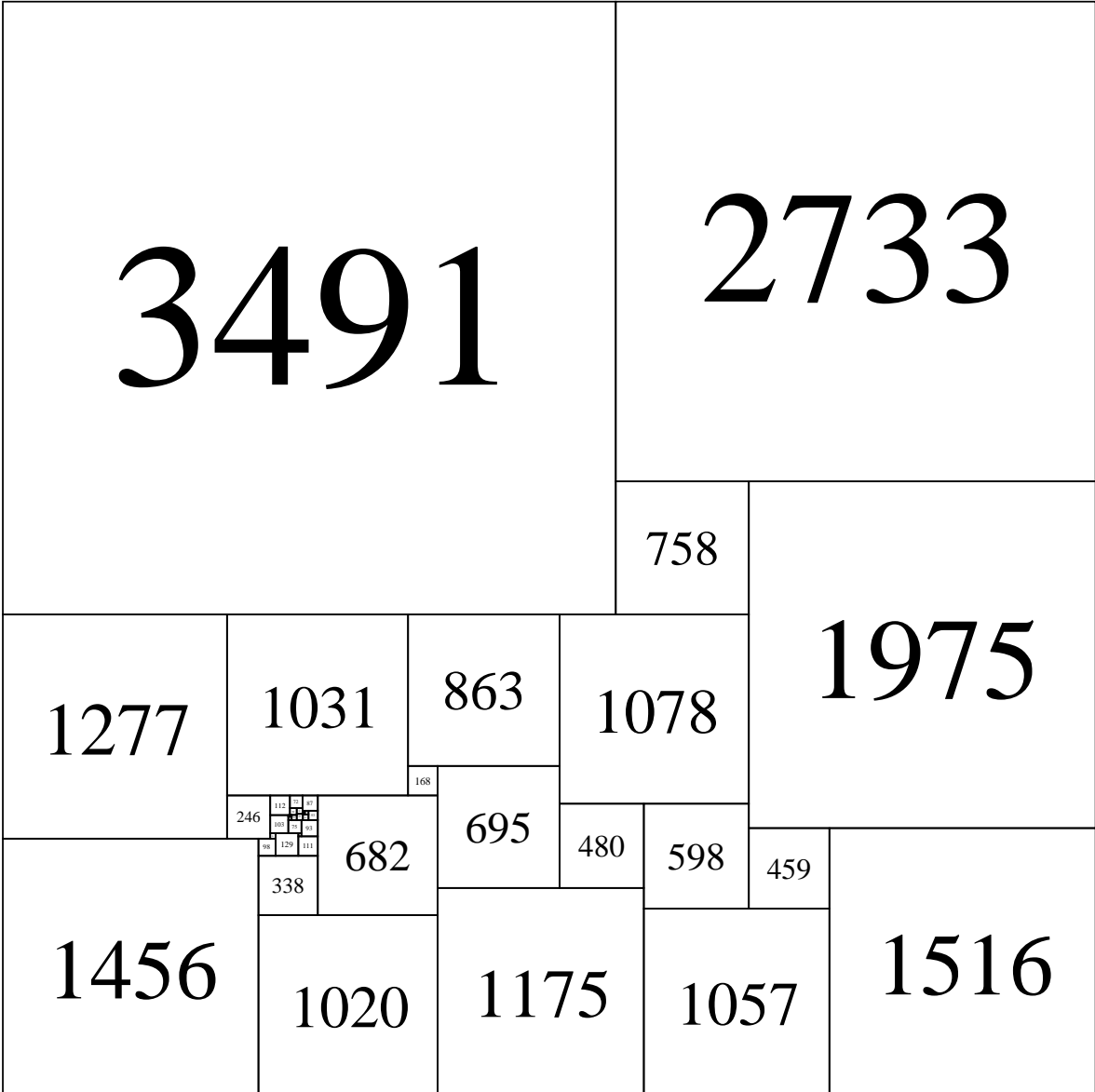
46 6215 B\_T 2014



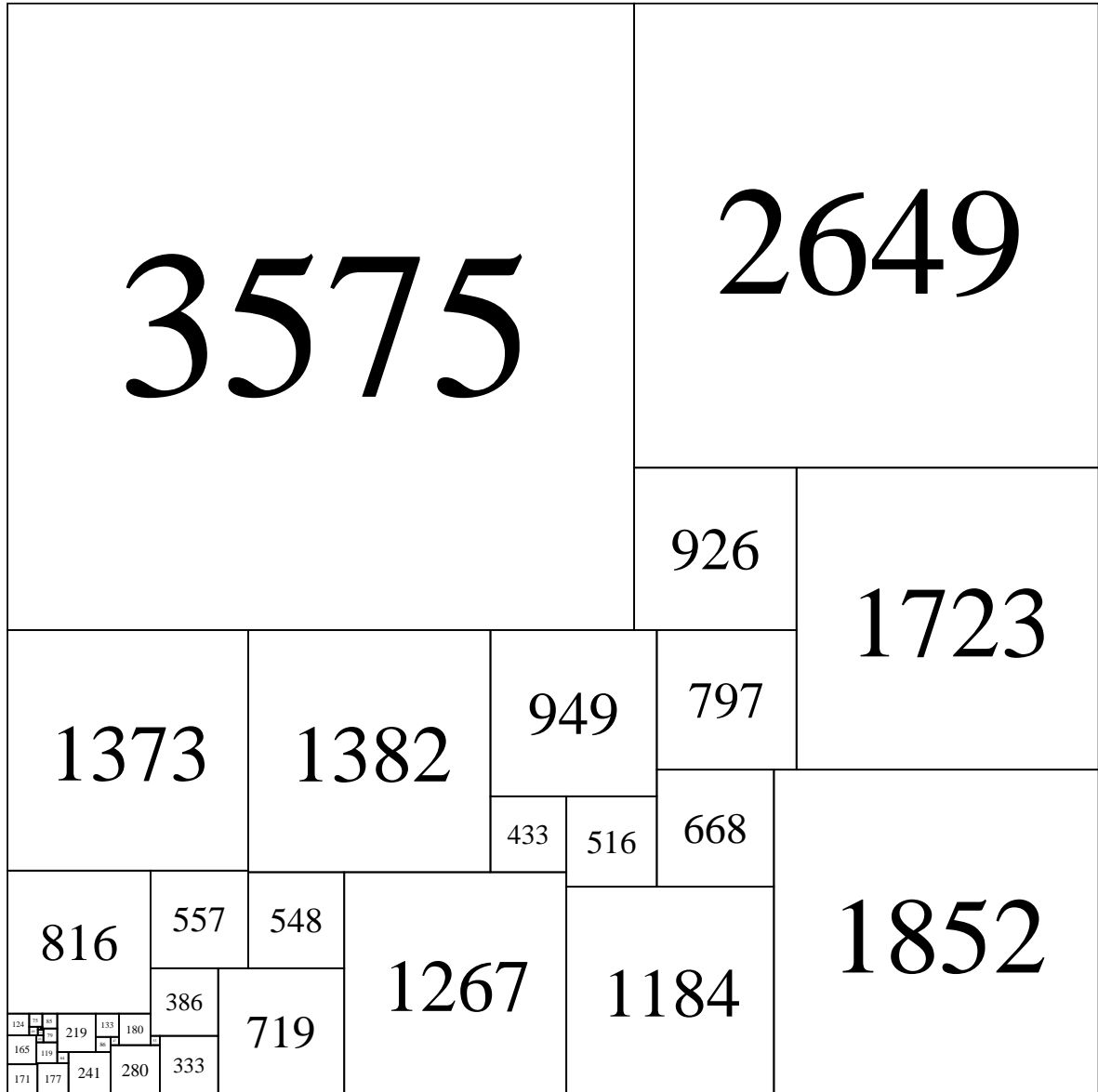


46 6221 B\_T 2014

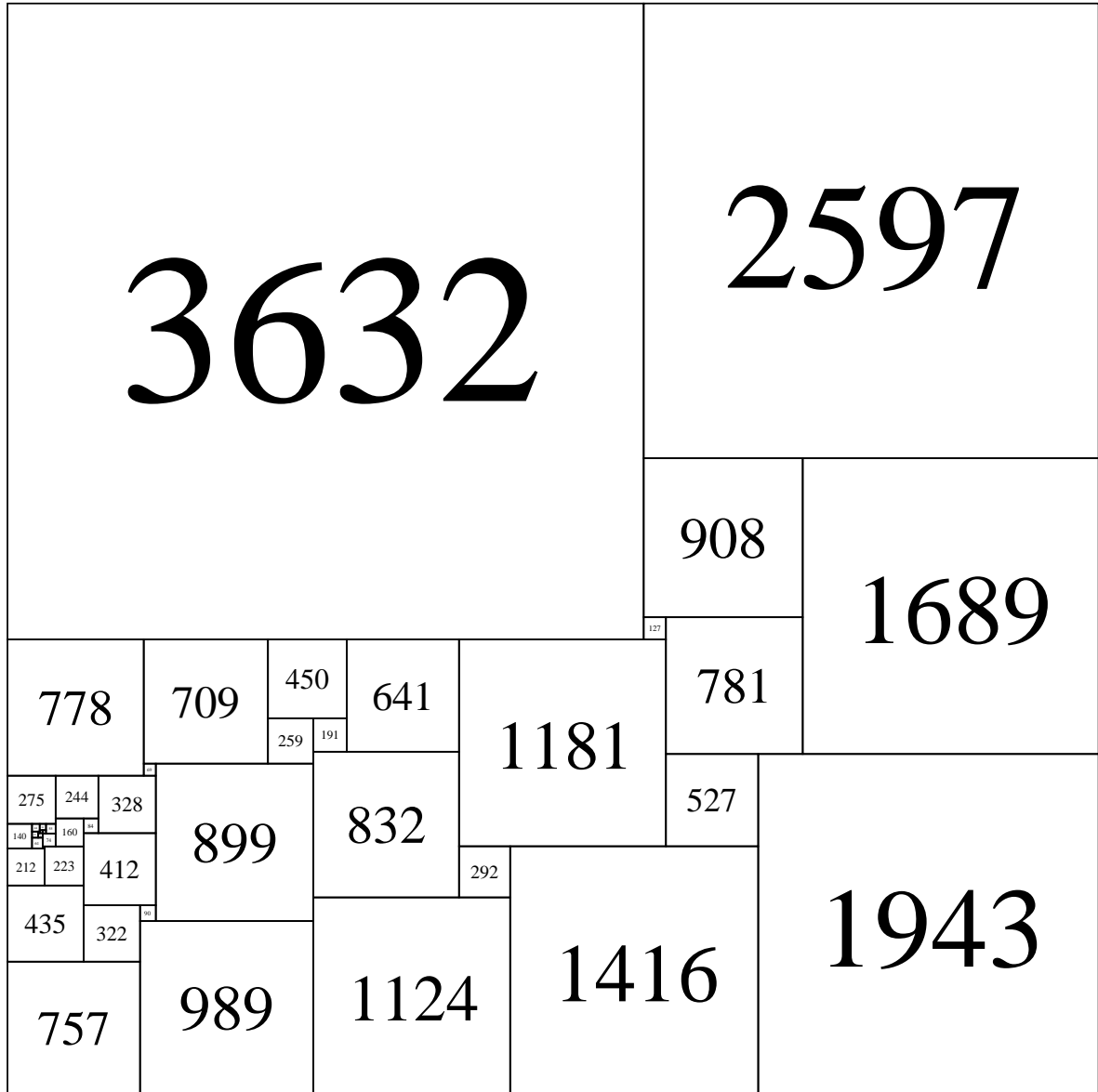




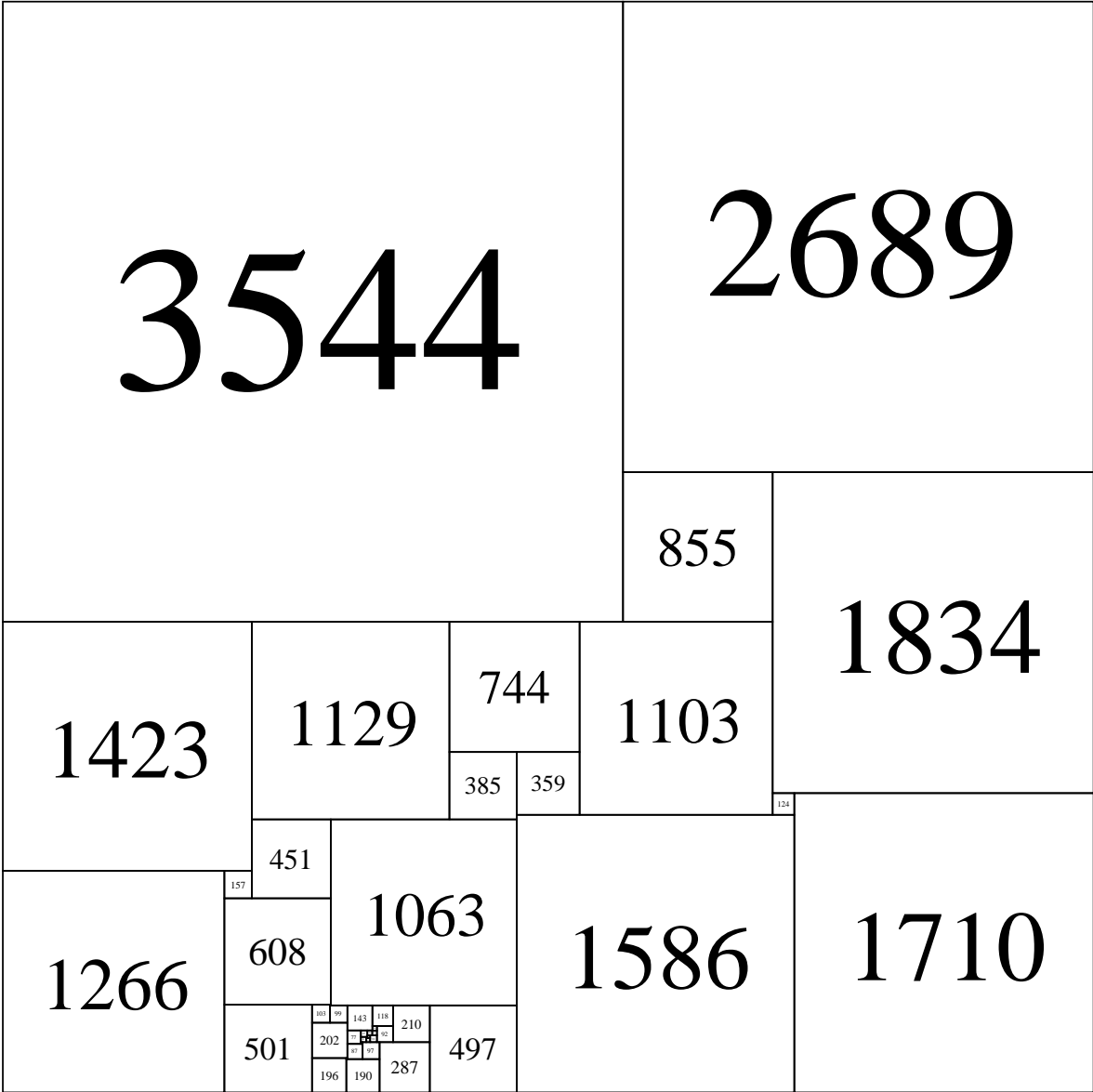
46 6224 B\_T 2014



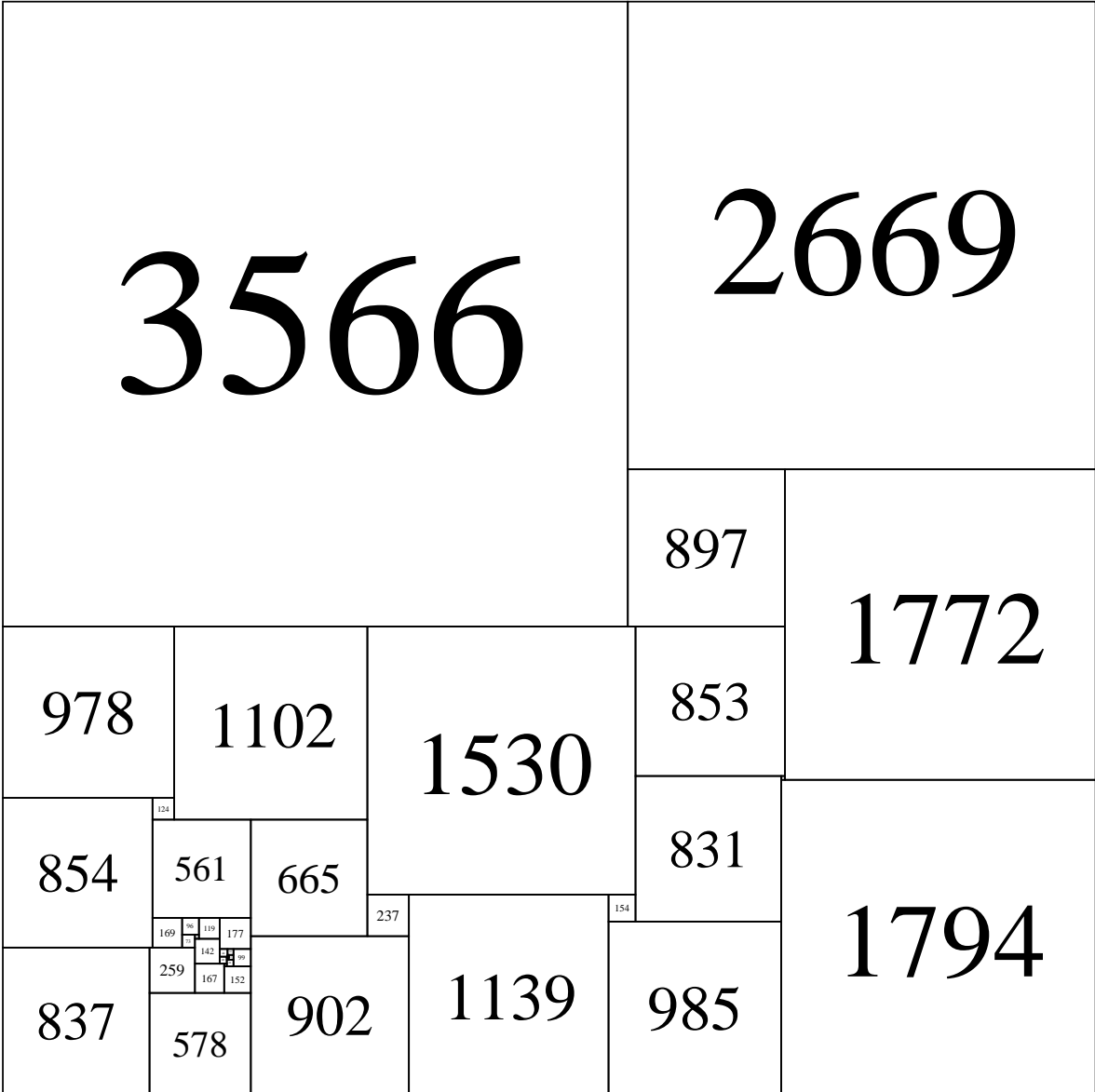
46 6224 B\_T 2014



46 6229 BLM 2018 <-- 46 6102 B\_T 2014



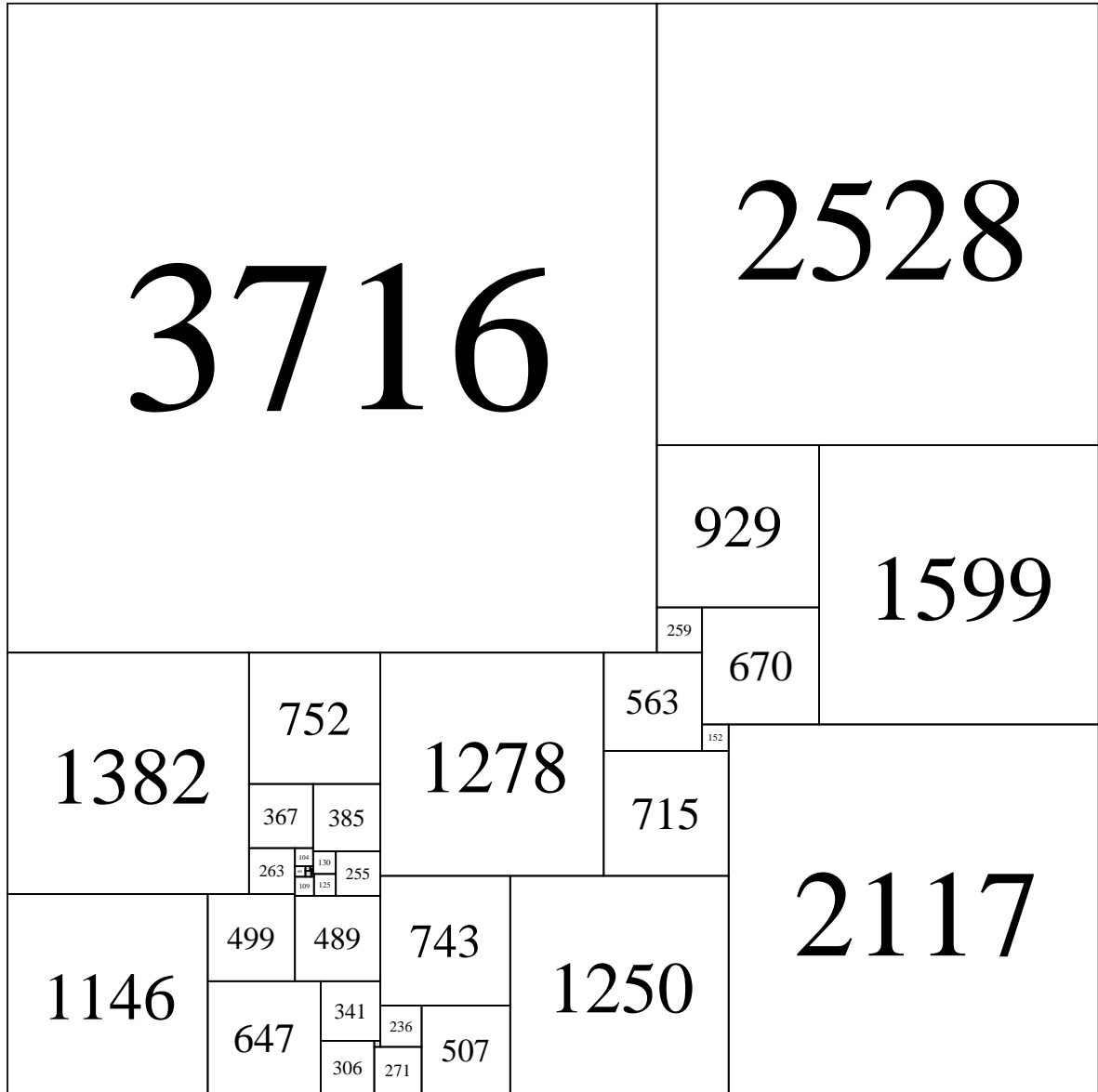
46 6233 B\_T 2014



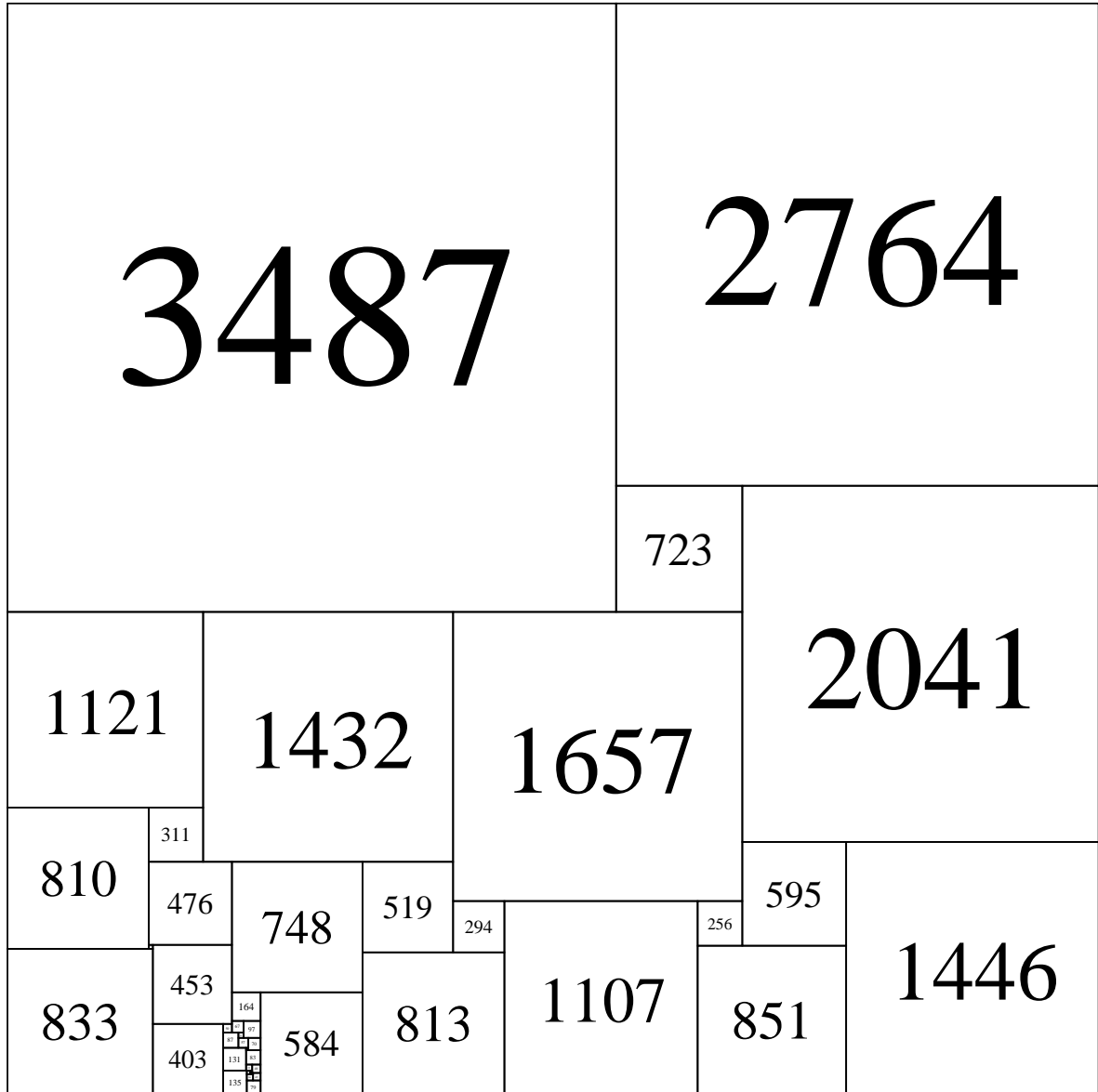
46 6235 B\_T 2014



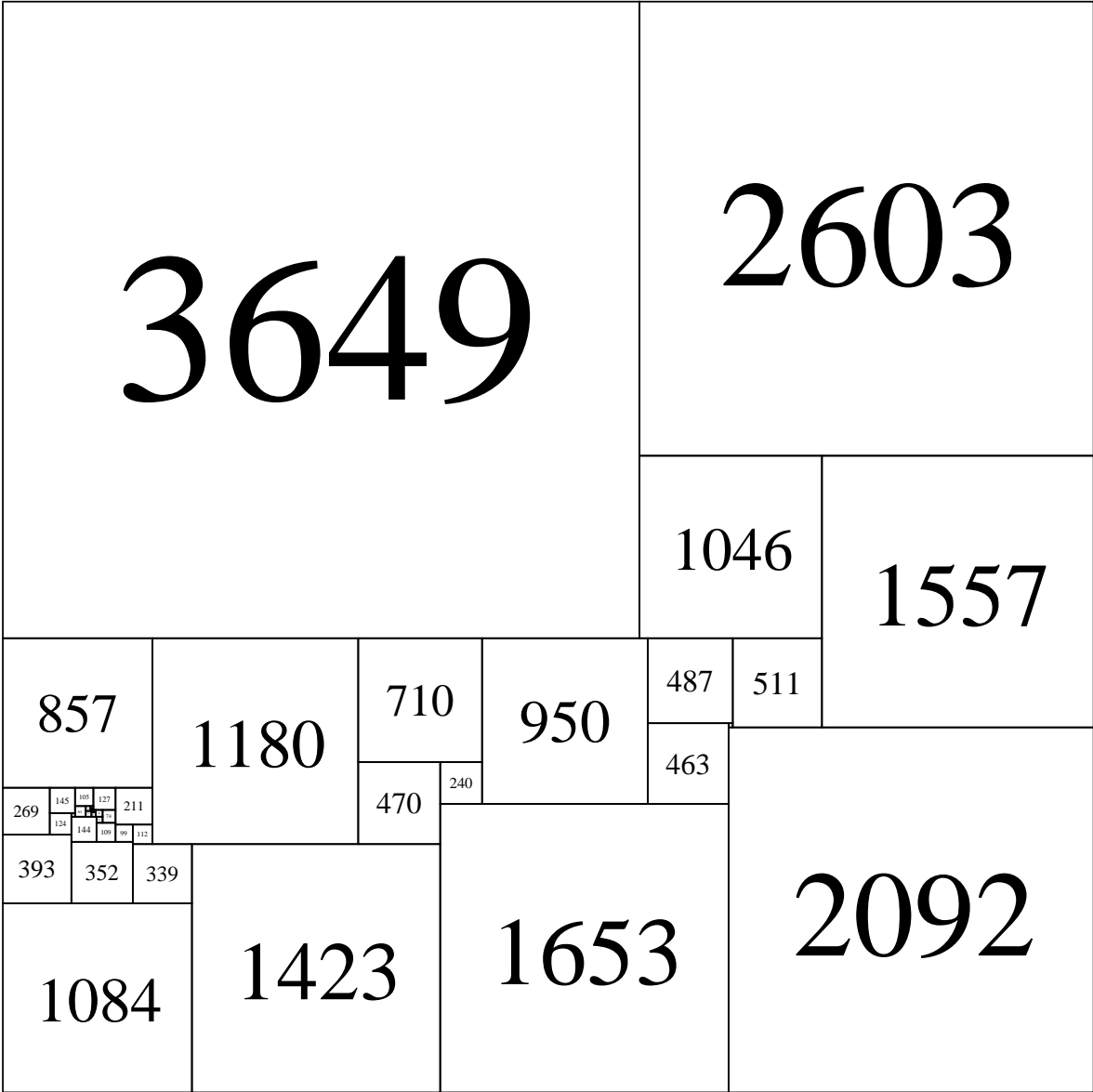




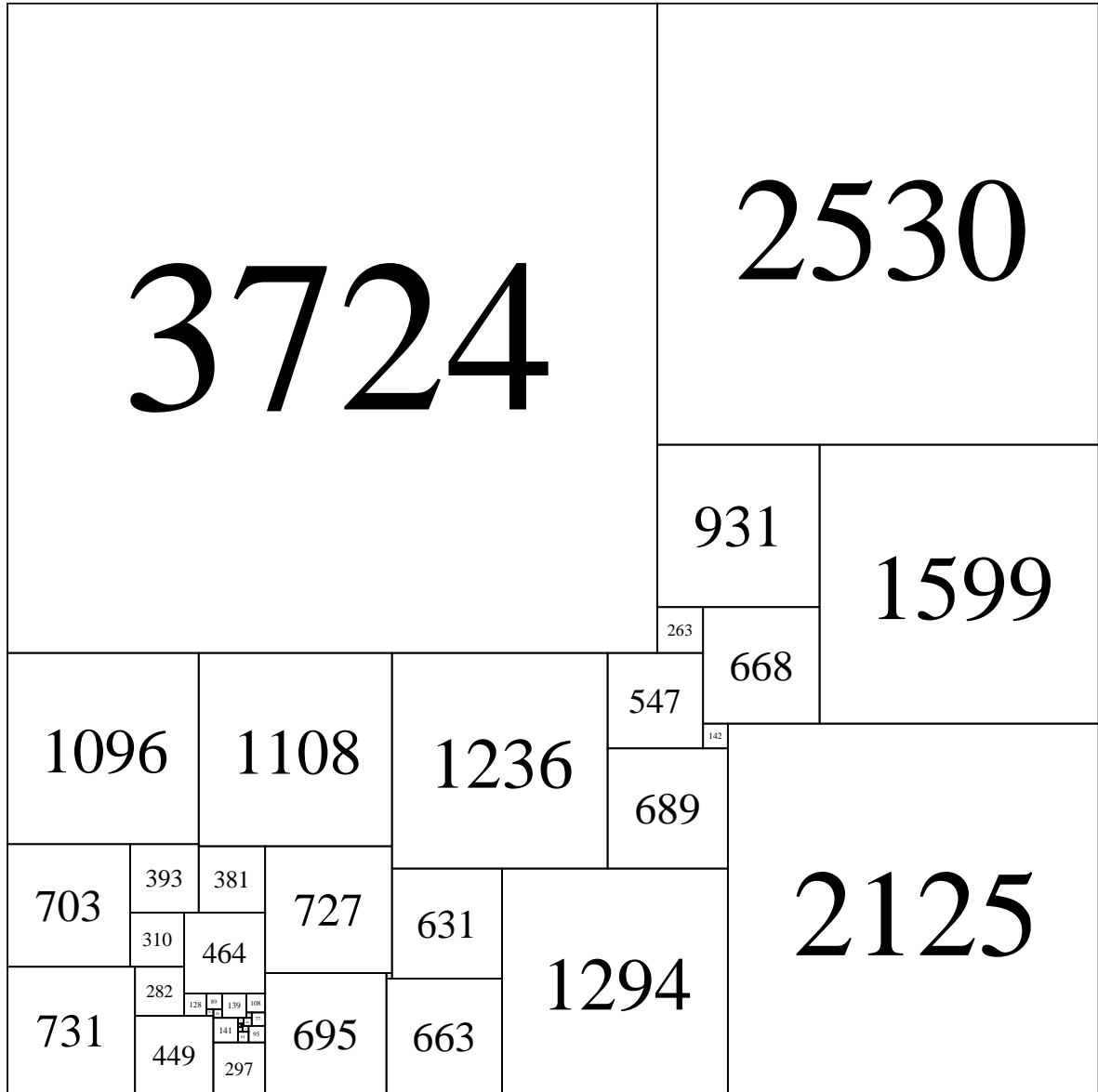
46 6244 BLM 2018 <-- 46 5985 B\_T 2014



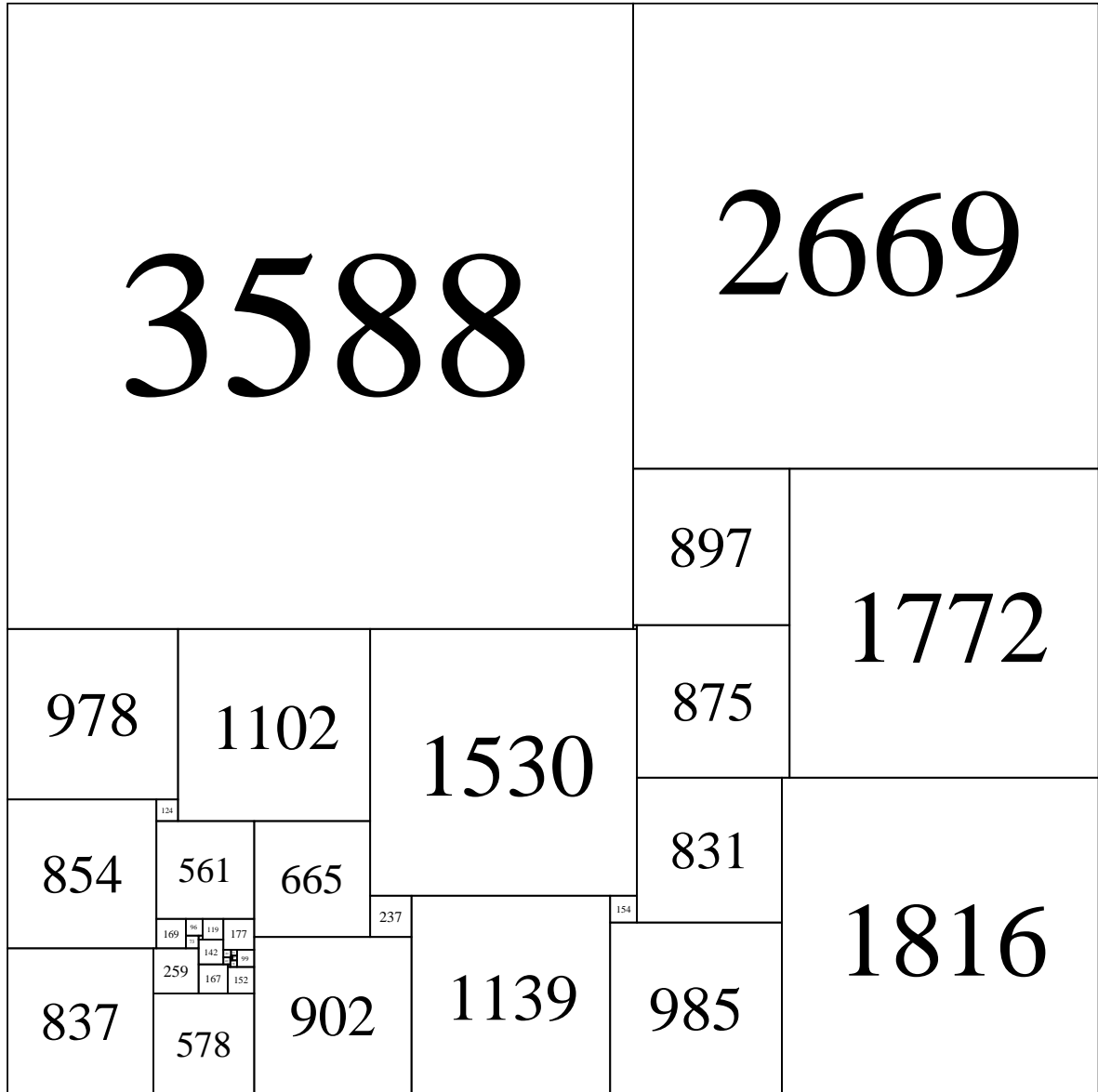
46 6251 B\_T 2014



46 6252 B\_T 2014

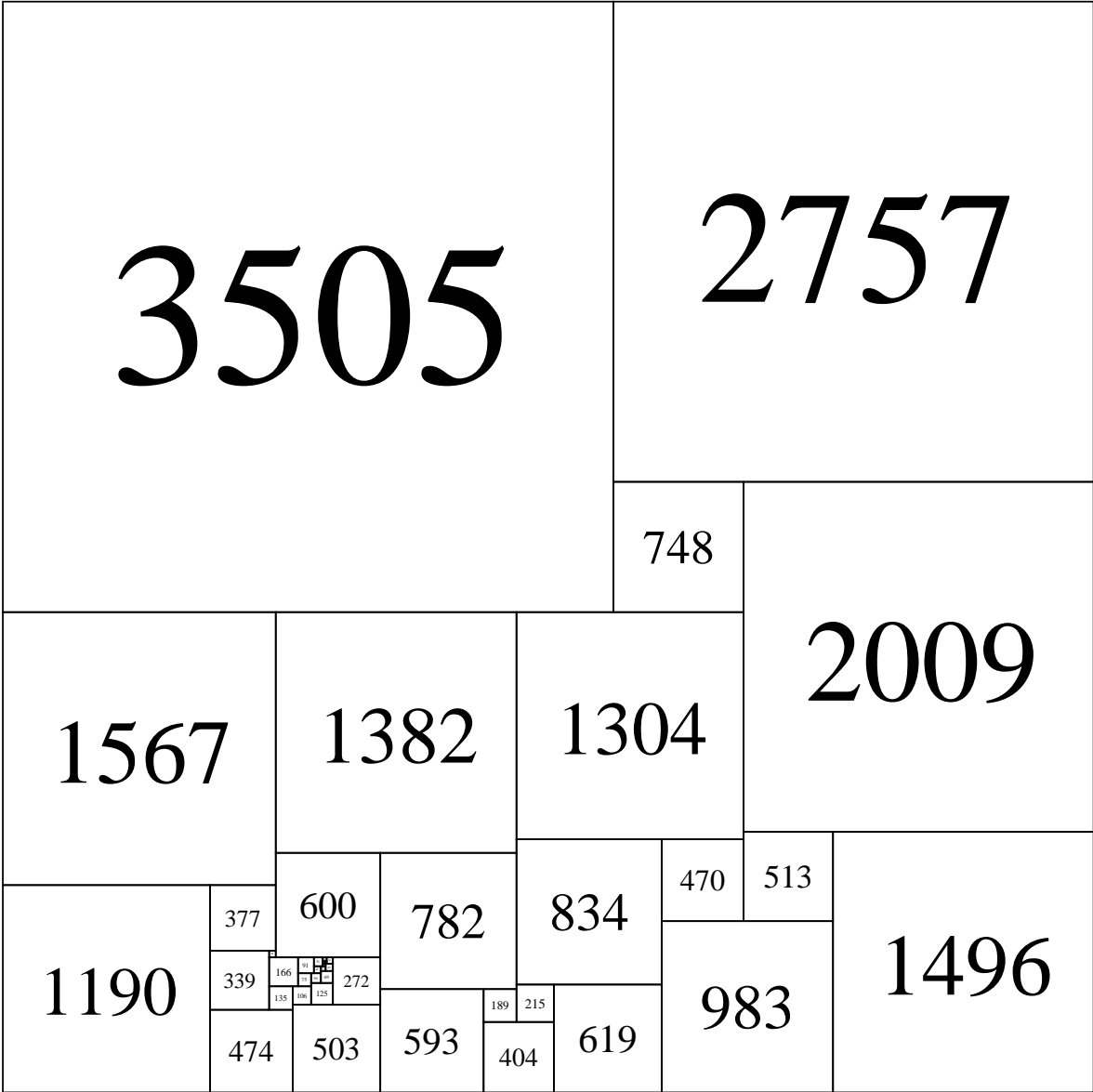


46 6254 BLM 2018 <-- 46 5991 B\_T 2014

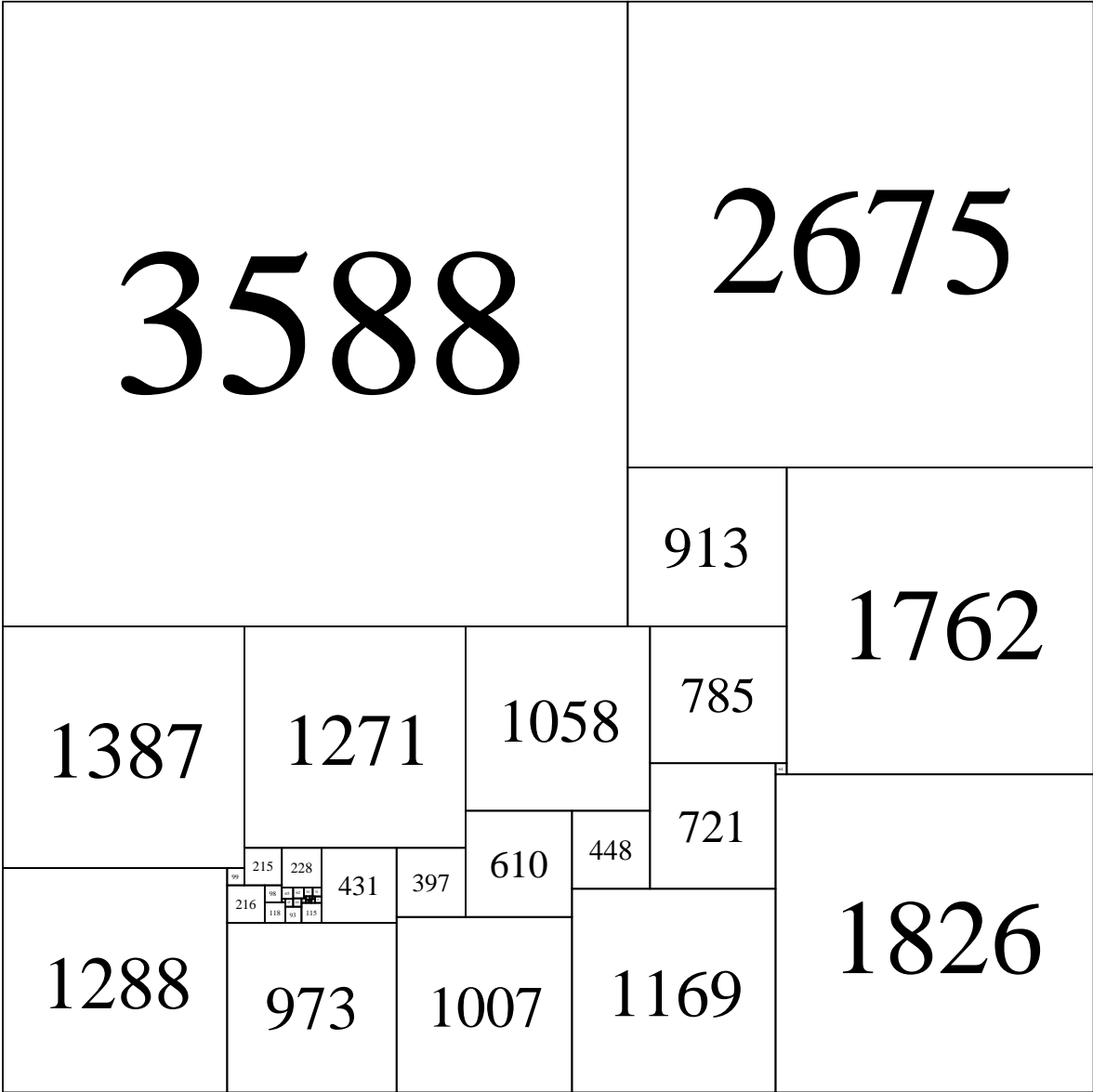


46 6257 BLM 2018 <-- 46 6235 B\_T 2014



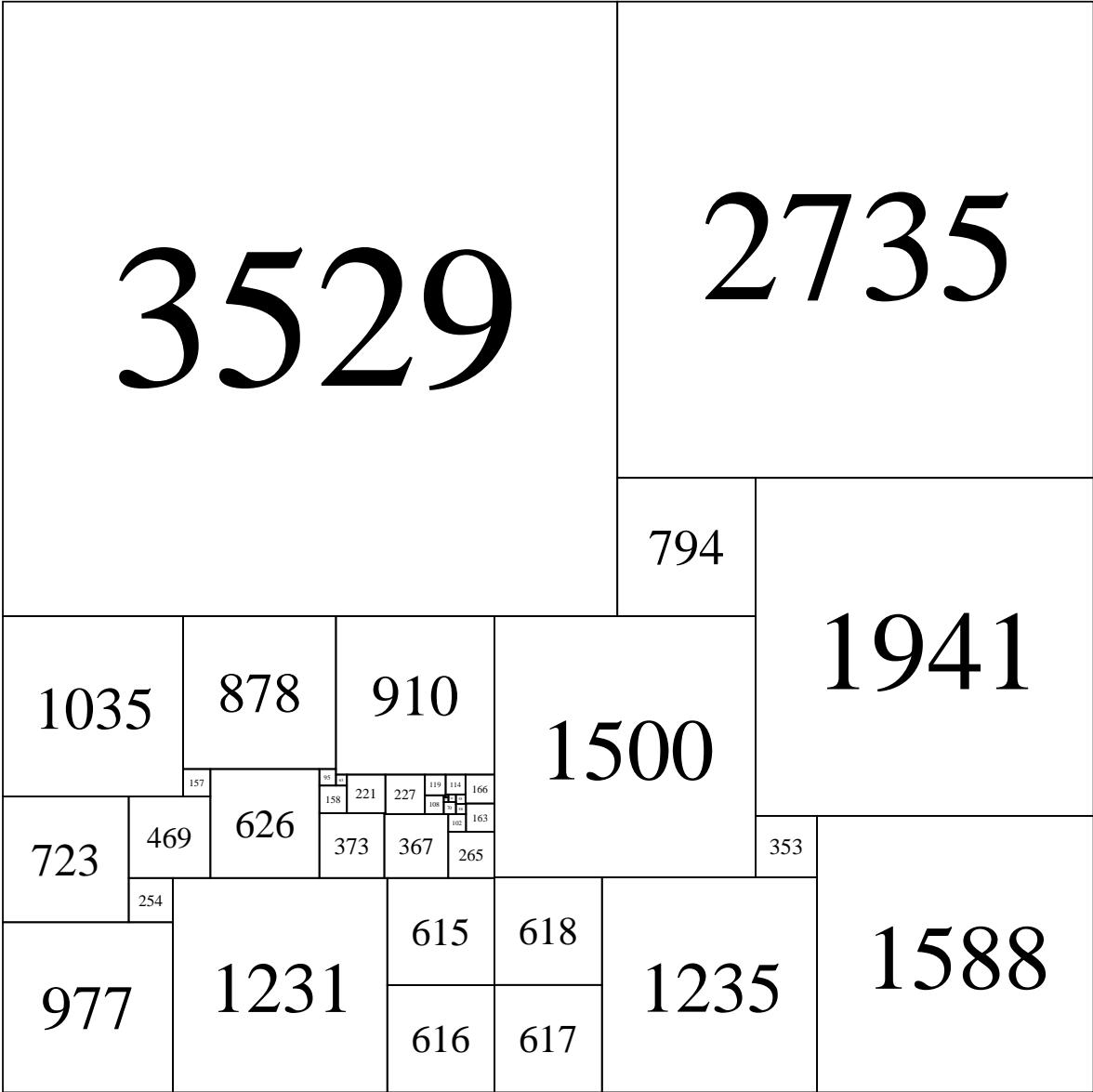


46 6262 B\_T 2014

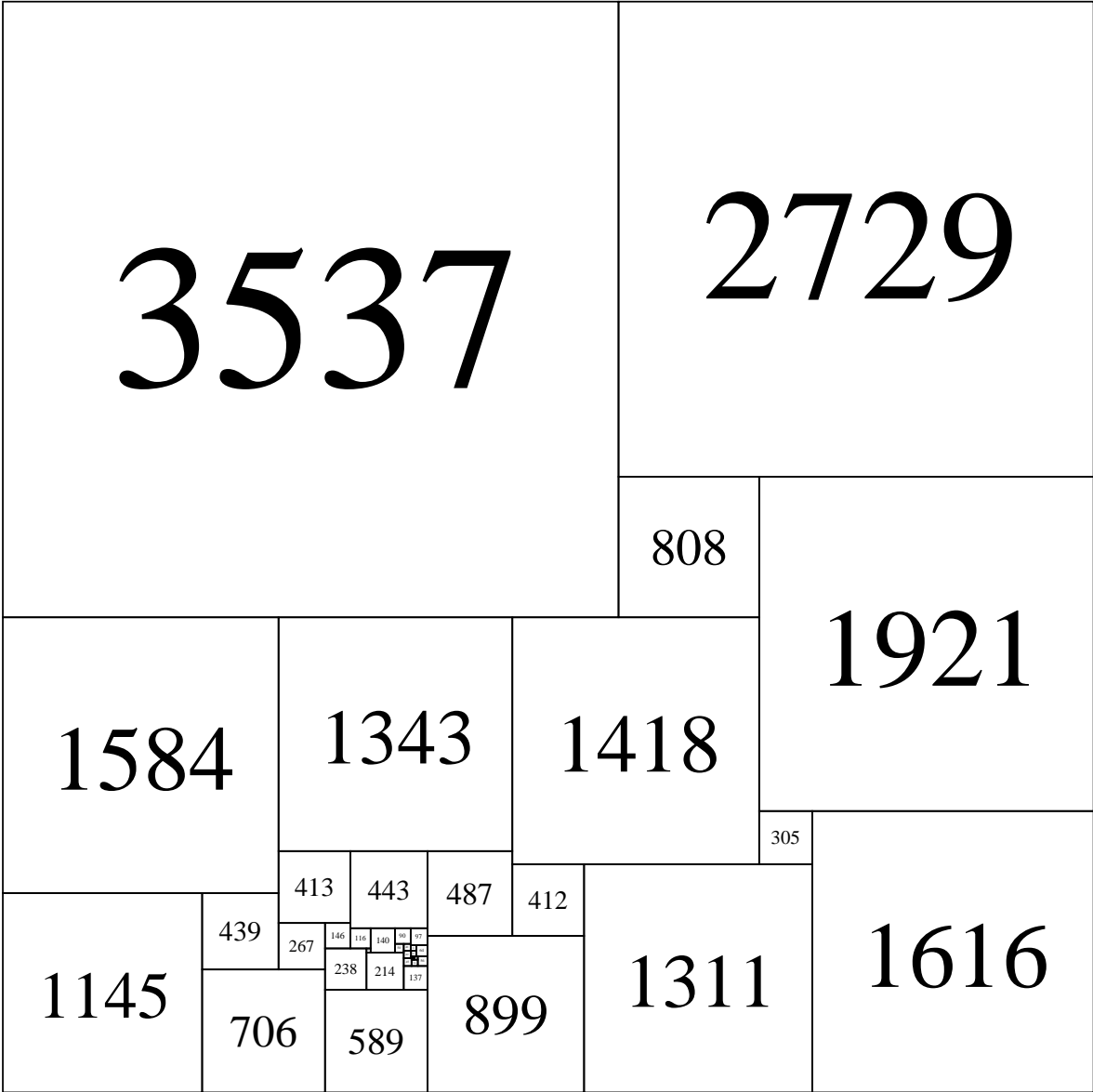


46 6263 B\_T 2014

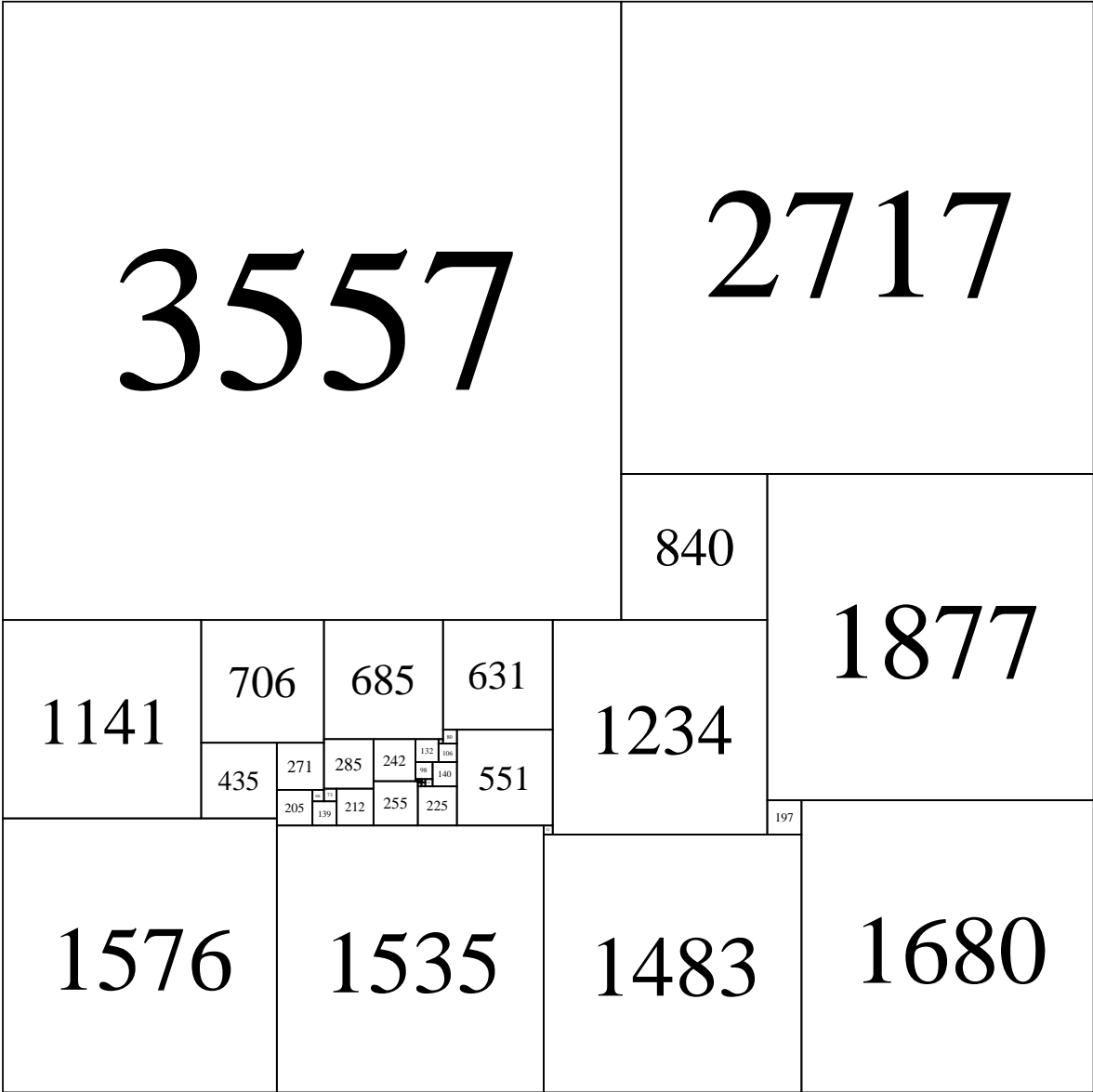




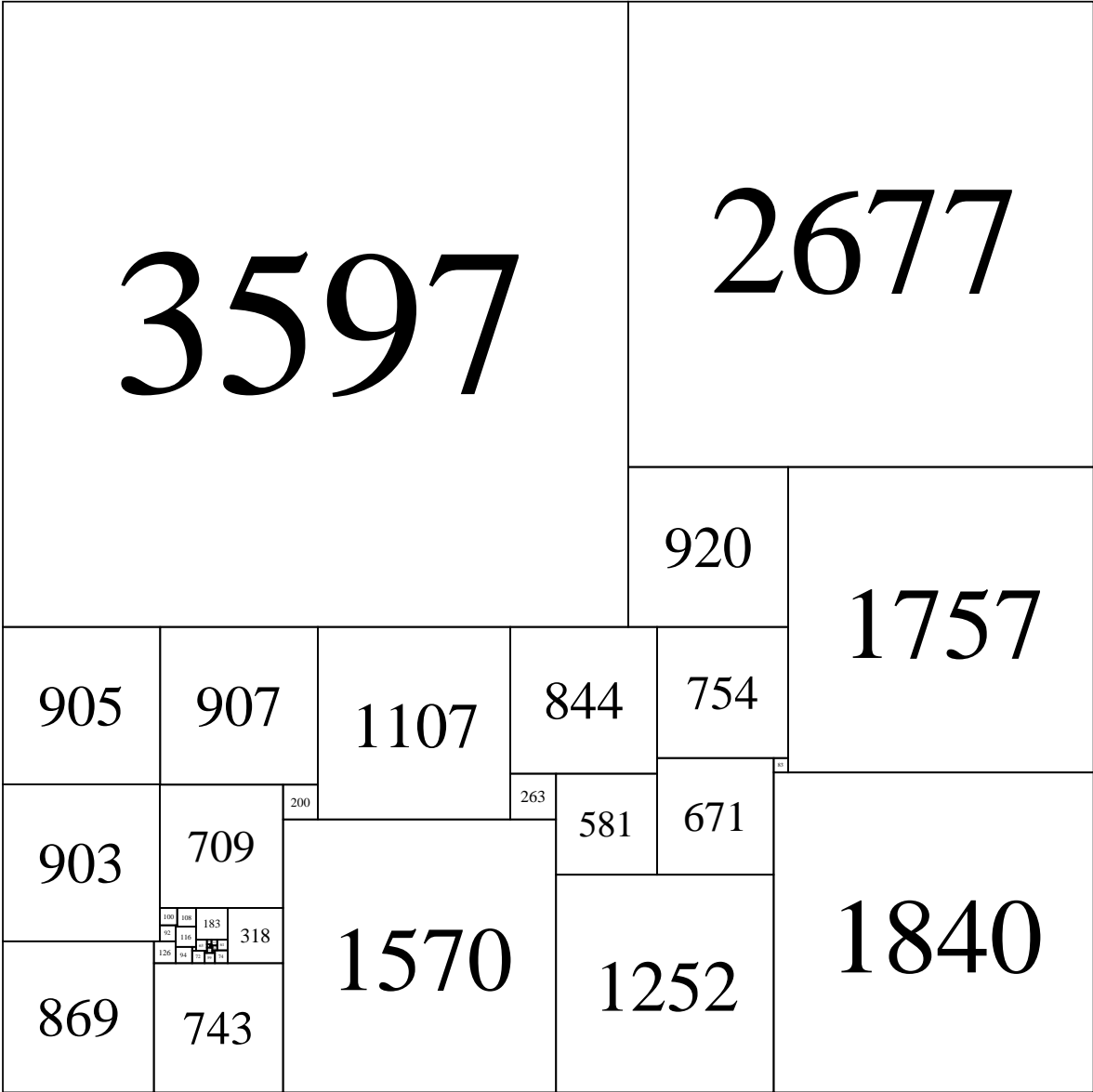
46 6264 B\_T 2014



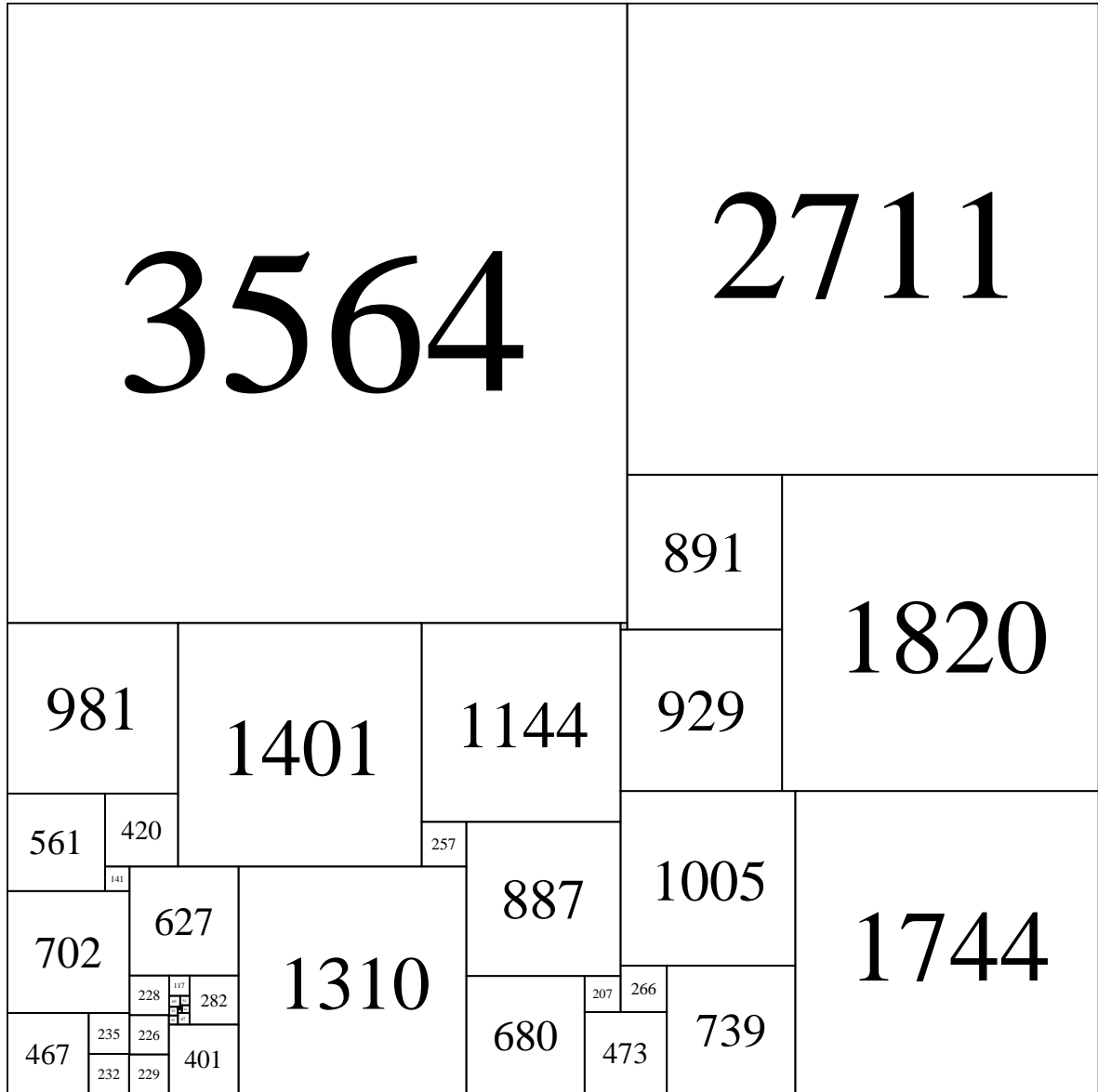
46 6266 B\_T 2014



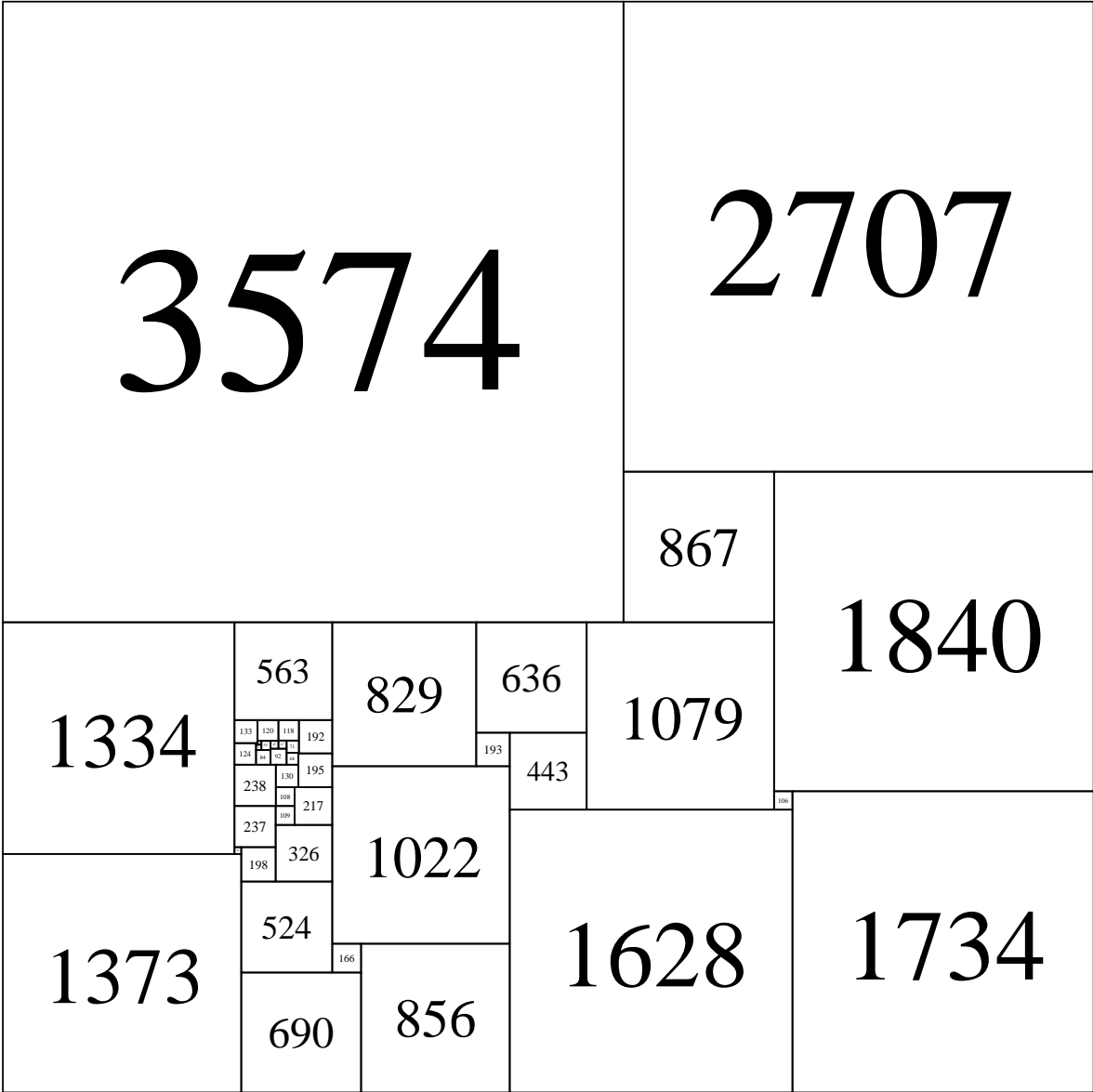
46 6274 B\_T 2014



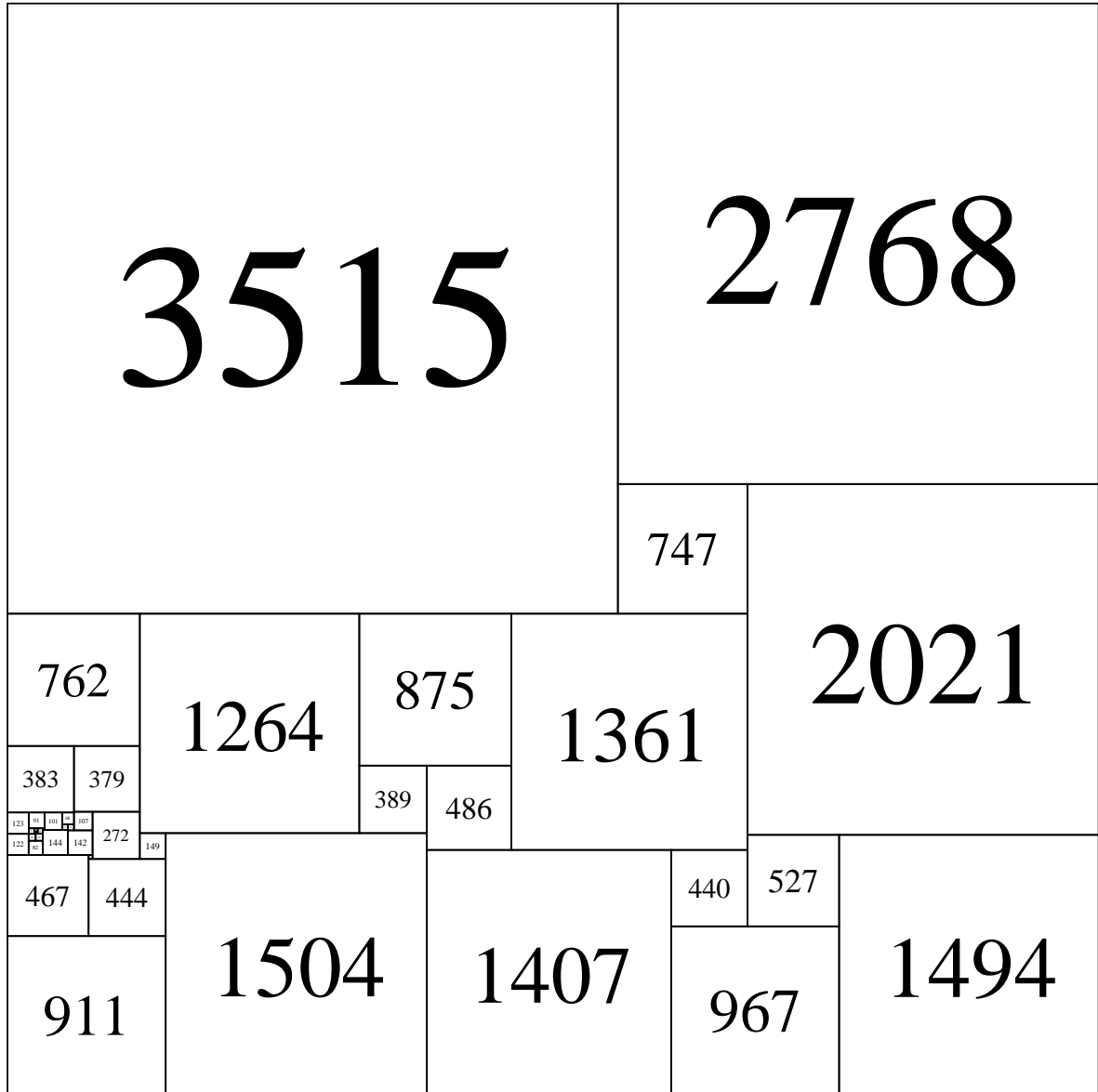
46 6274 B\_T 2014



46 6275 BLM 2018



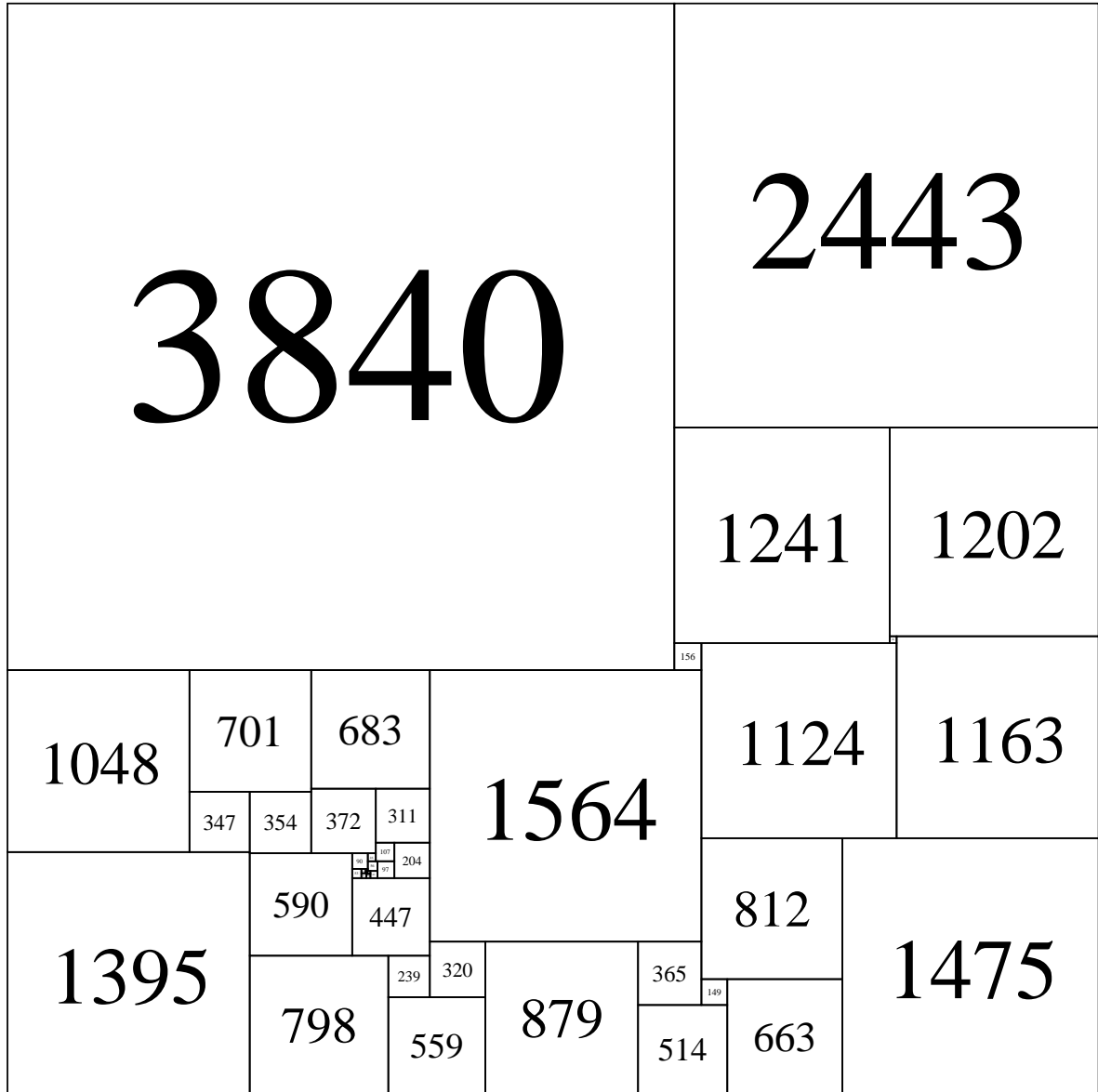
46 6281 B\_T 2014



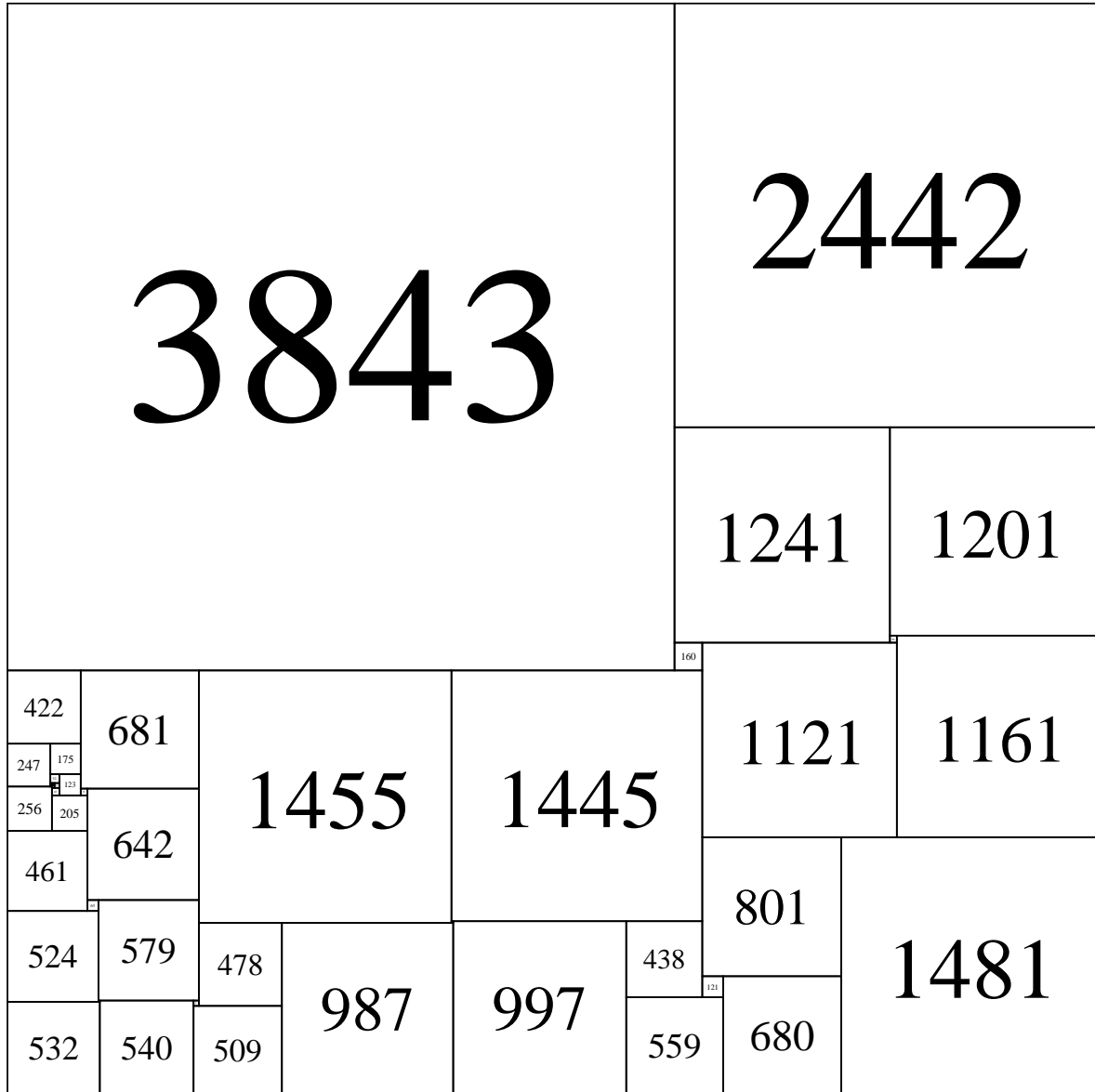
46 6283 B\_T 2014



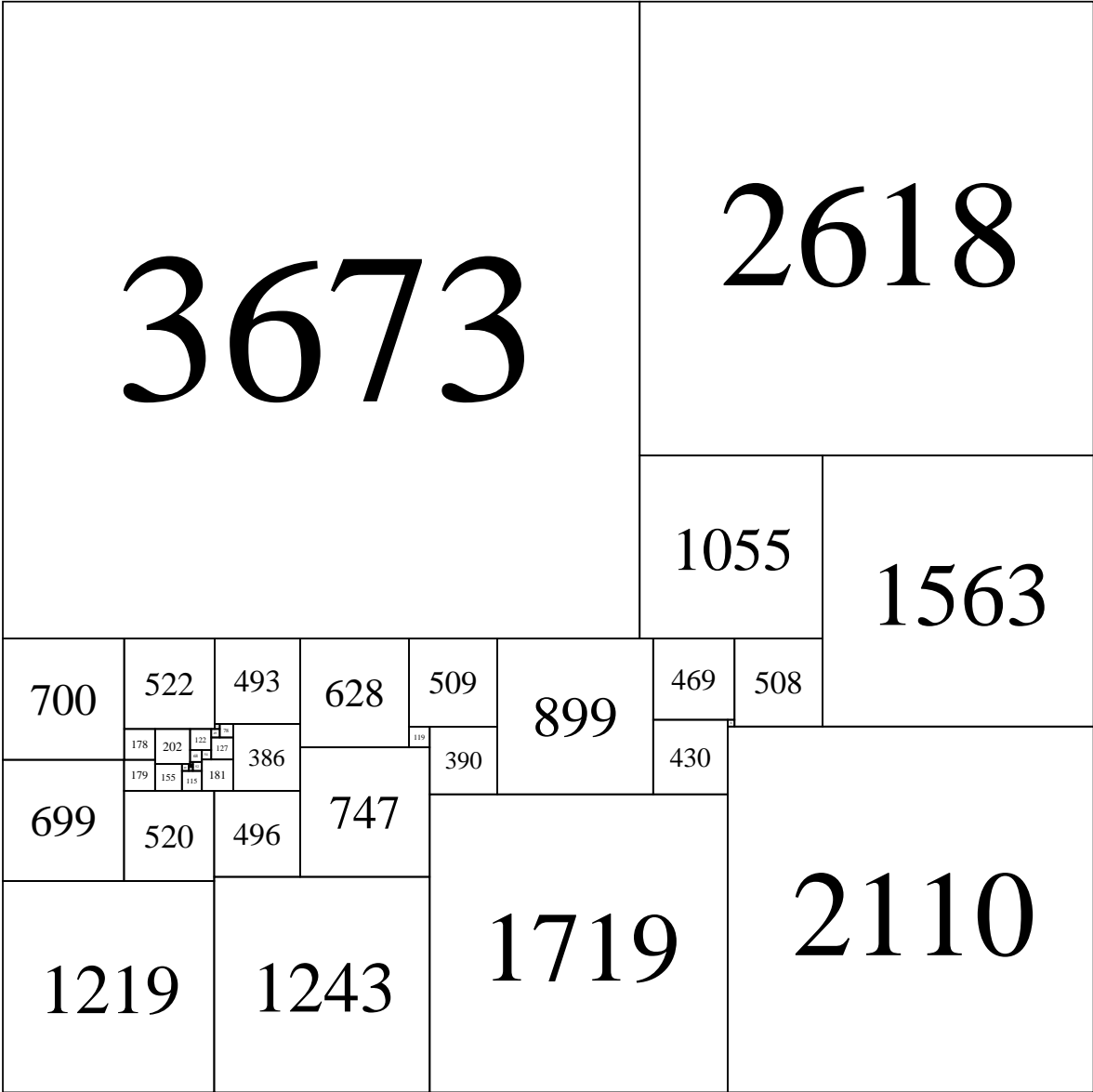




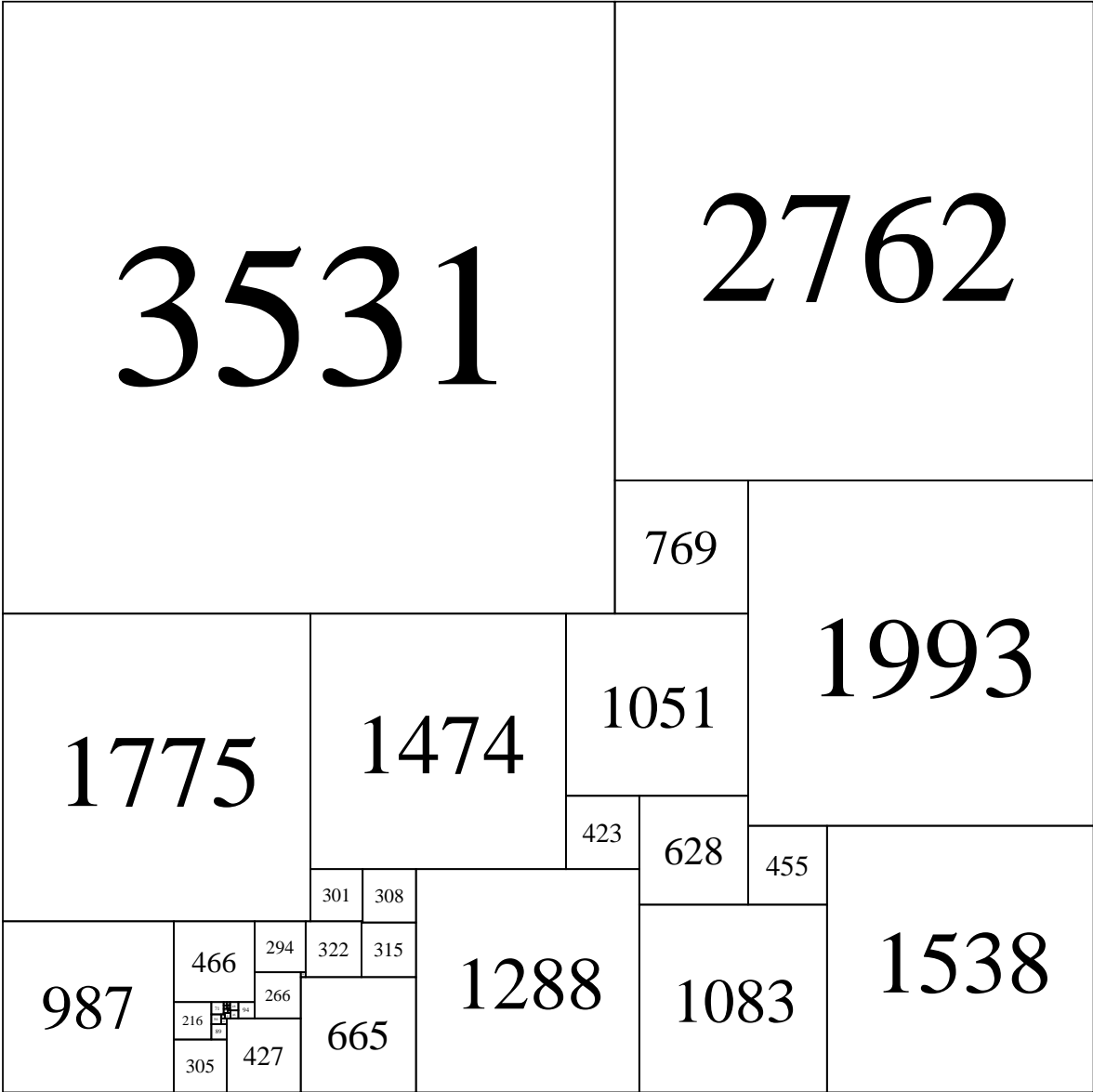
46 6283 BLM 2018 <-- 46 6127 B\_T 2014



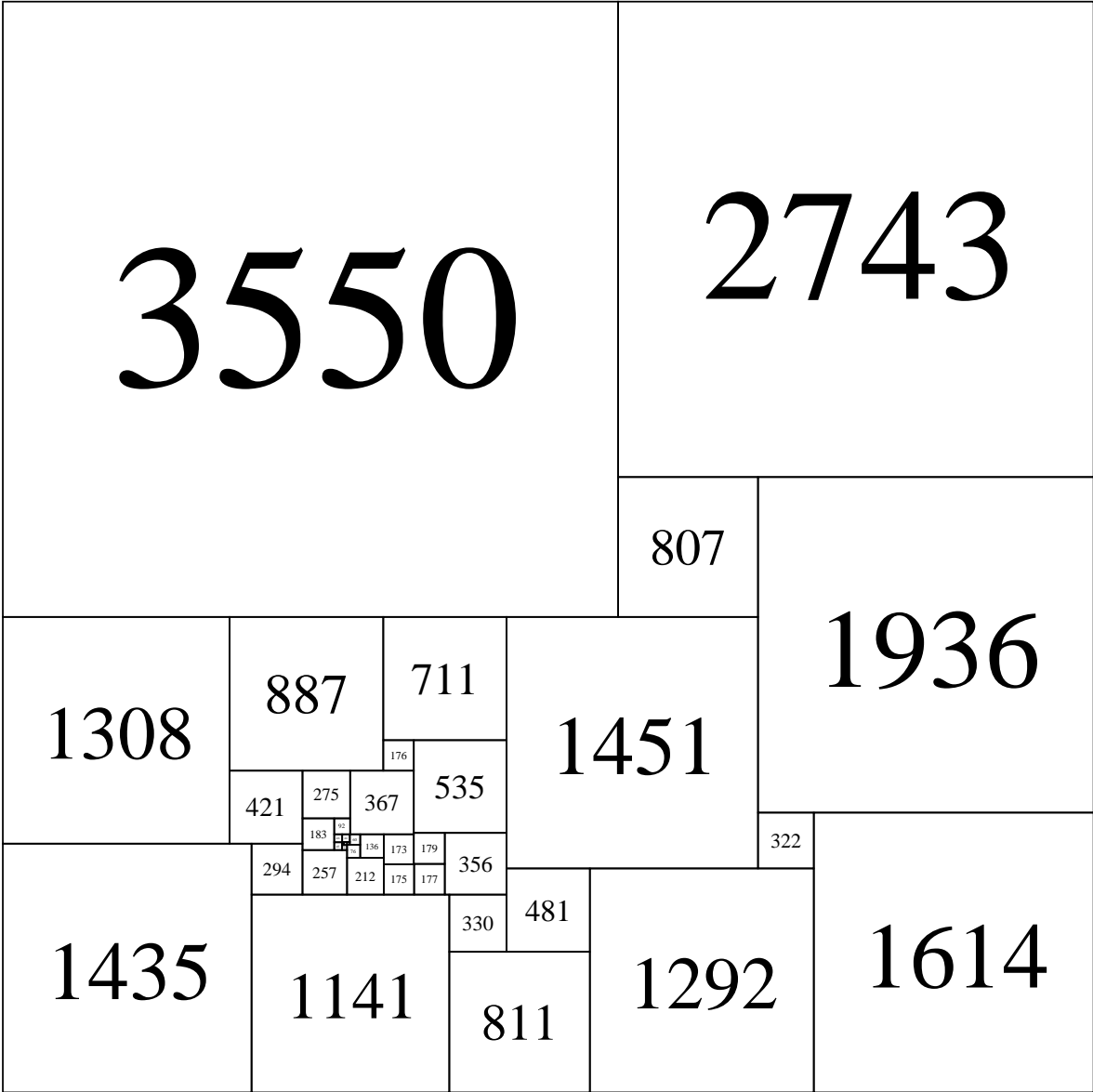
46 6285 BLM 2018 <-- 46 6125 B\_T 2014



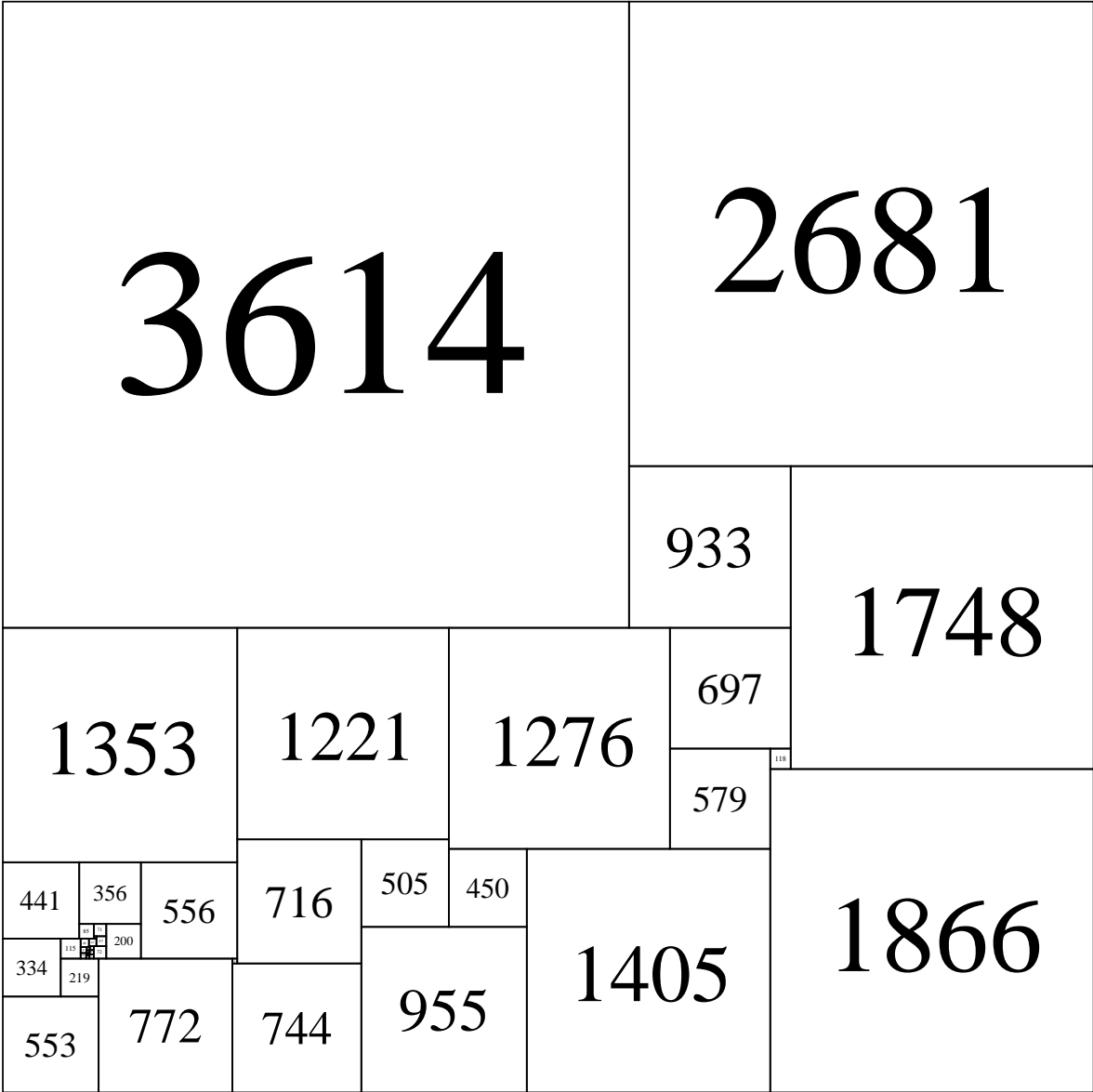
46 6291 B\_T 2014



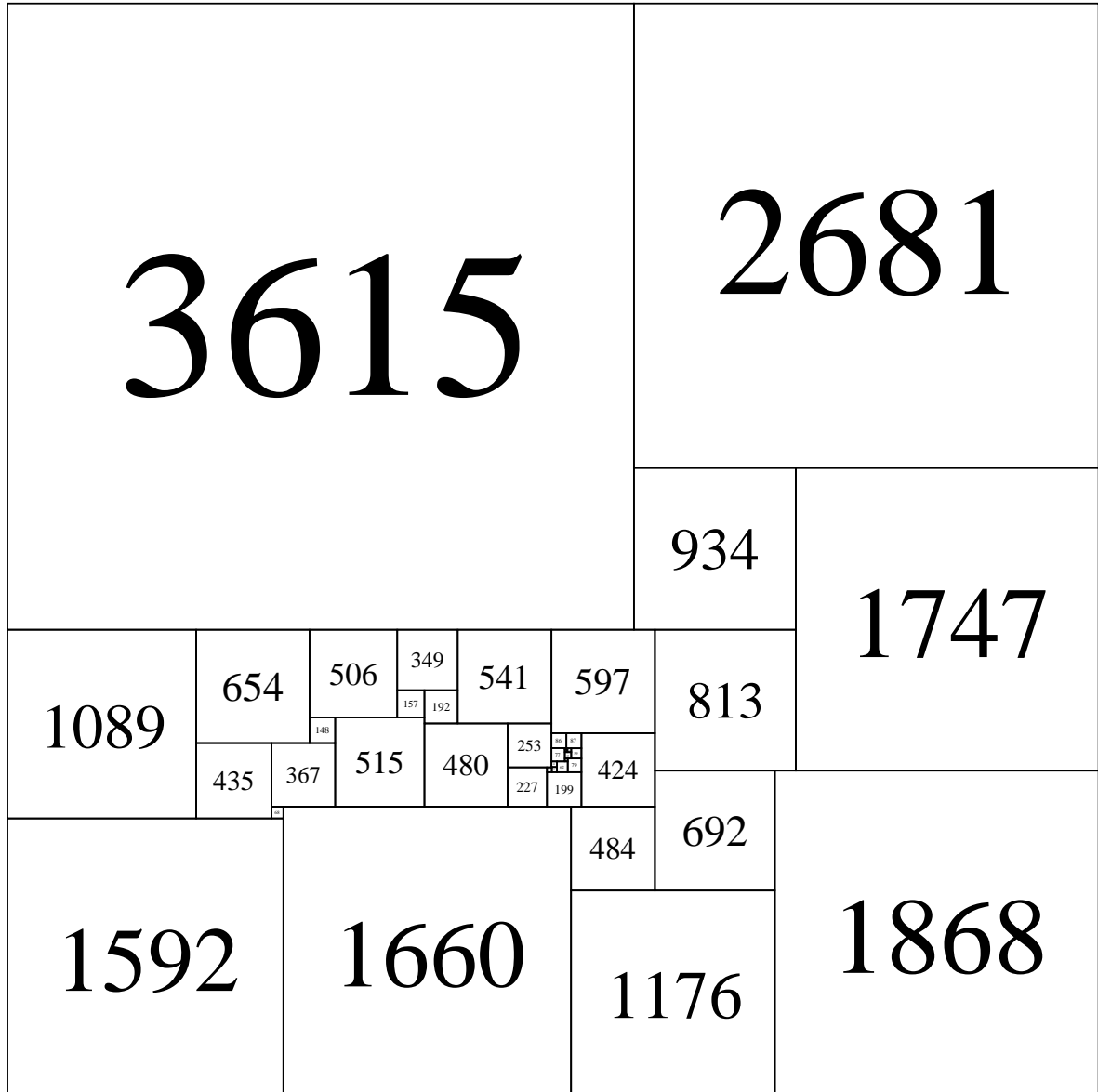
46 6293 B\_T 2014



46 6293 B\_T 2014



46 6295 B\_T 2014



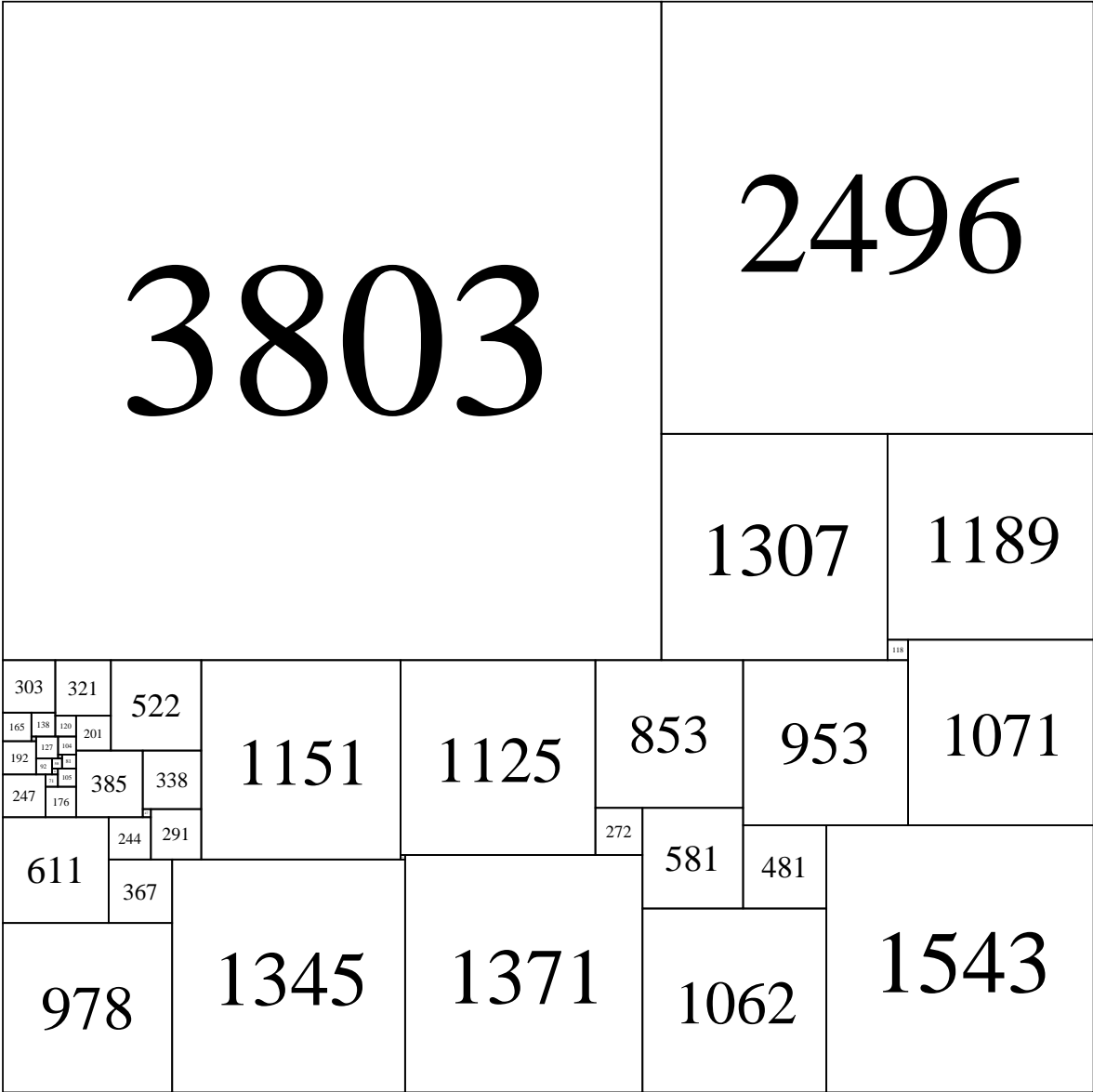
46 6296 B\_T 2014

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										905					1791					
1943					1677					886					1810					
										867										
753		359		141	376		314		582					1019						
394		377		167	272		147		145		943									

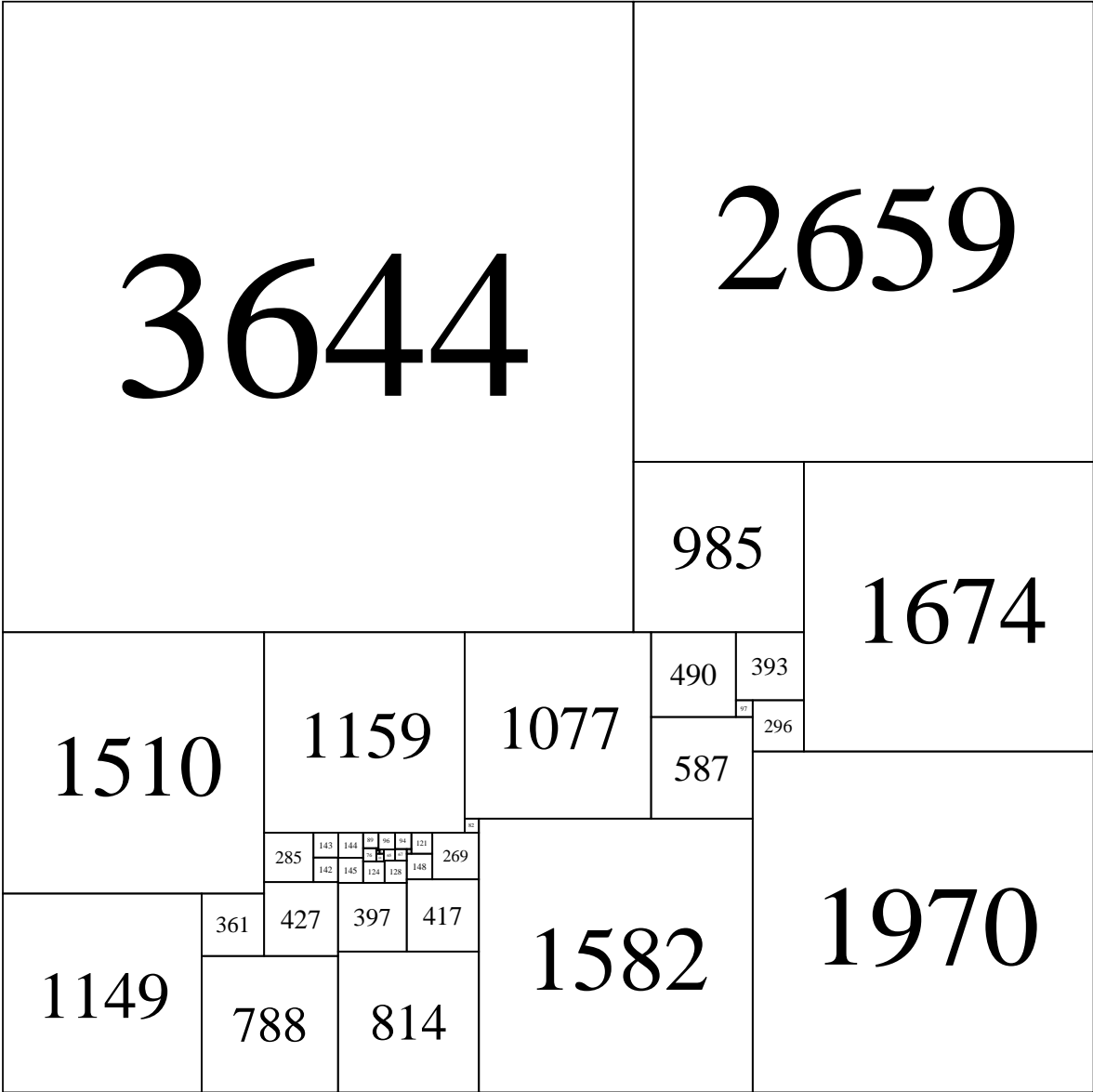
46 6297 B\_T 2014



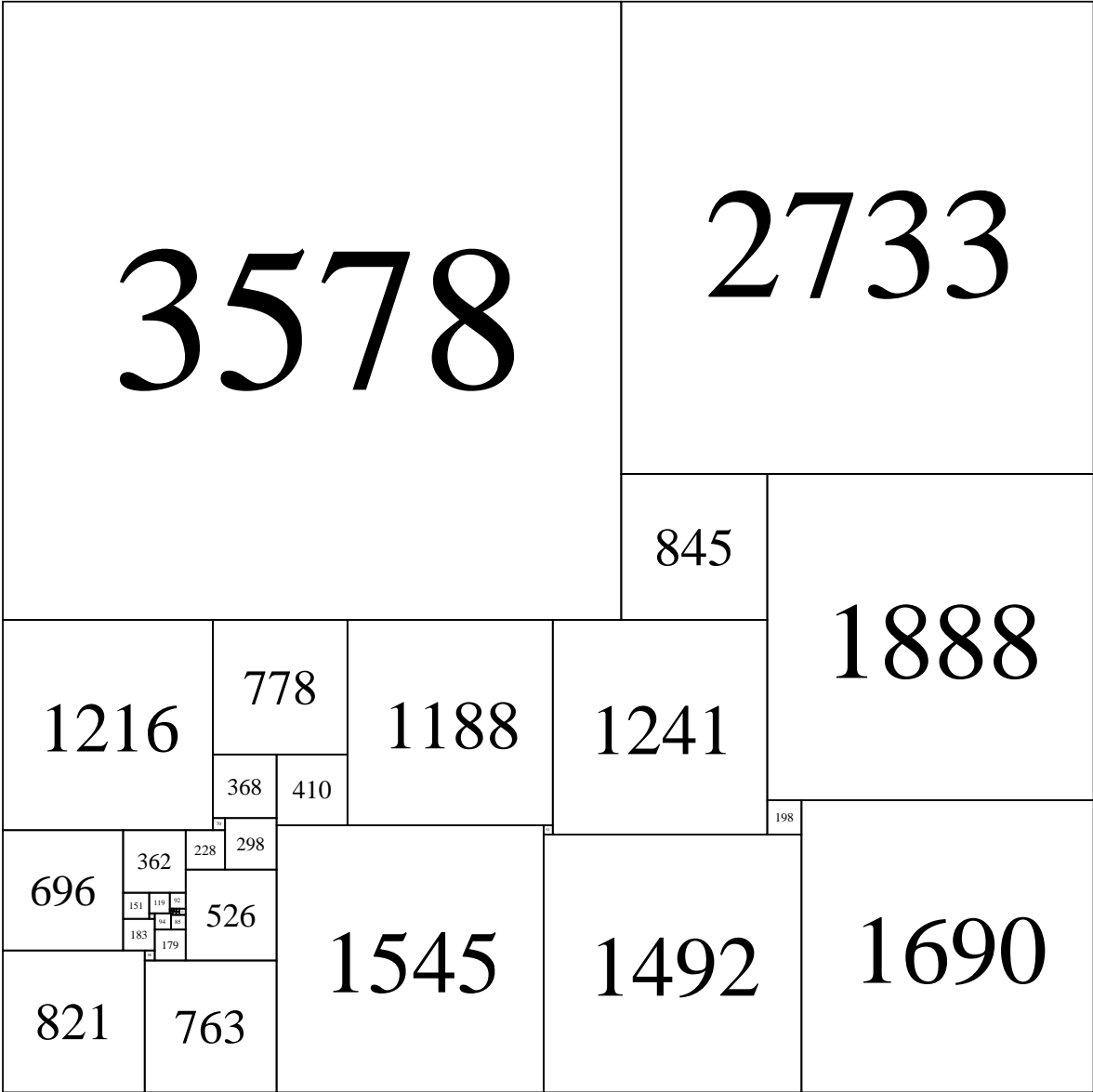




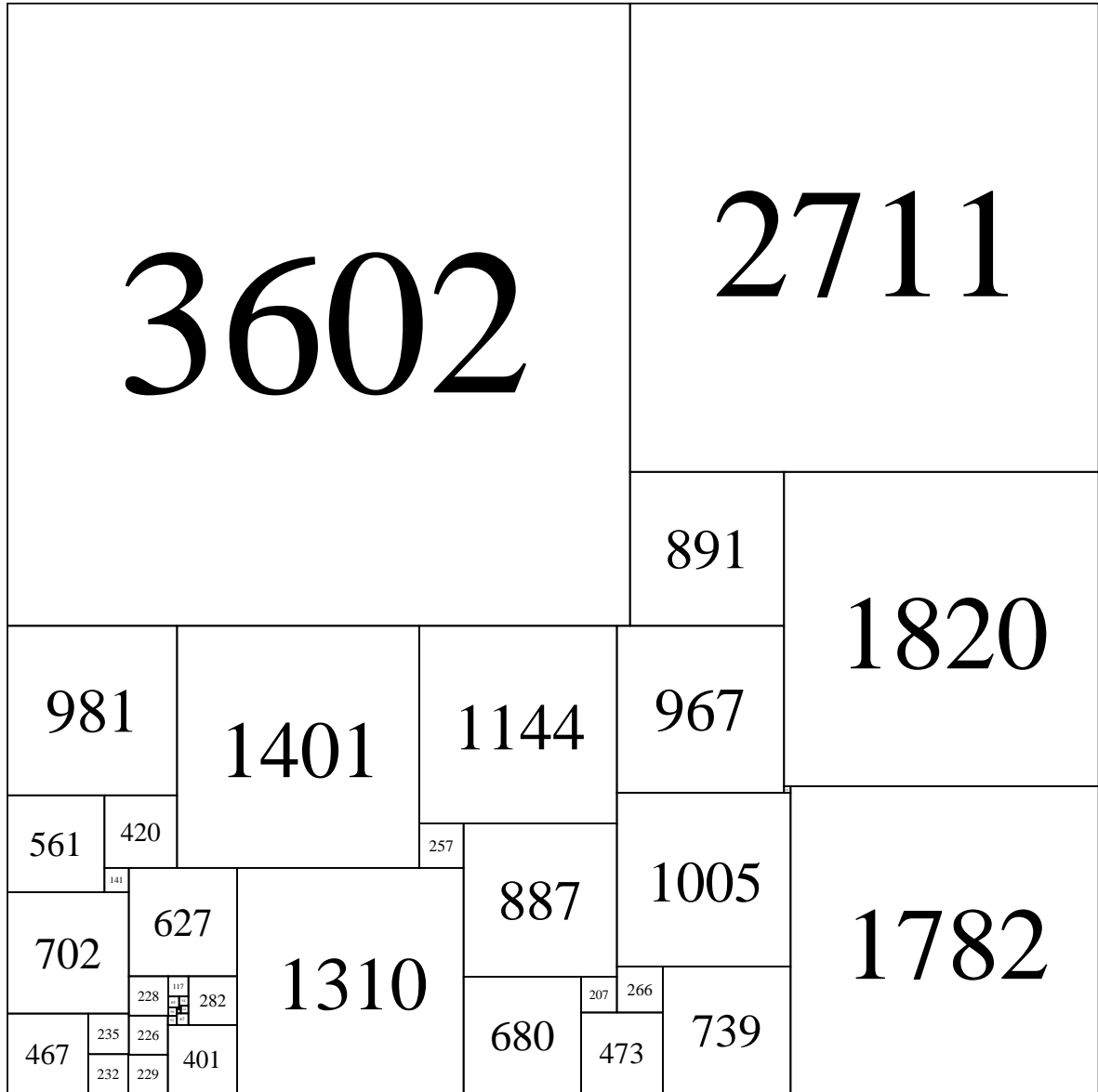
46 6299 B\_T 2014



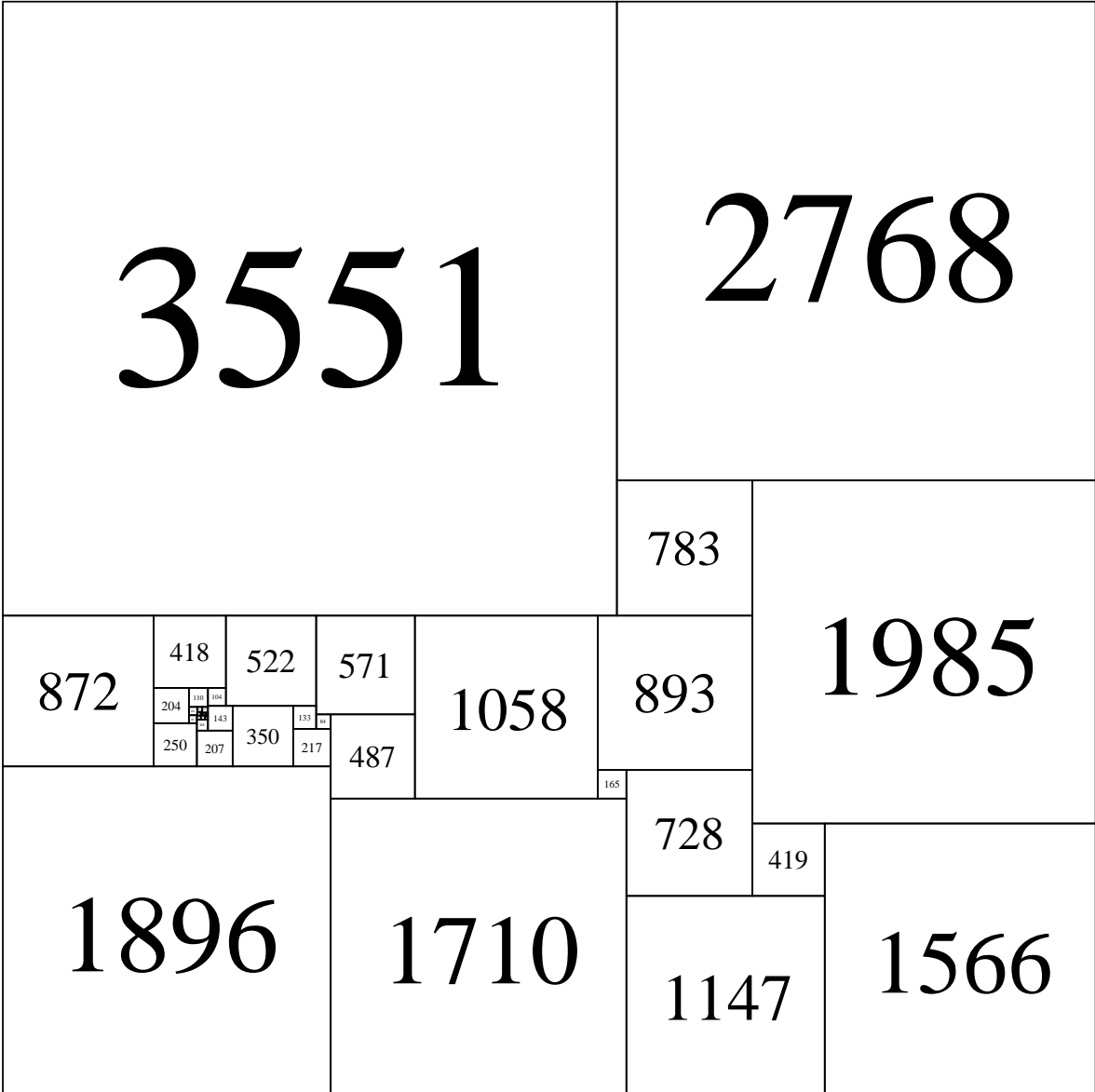
46 6303 B\_T 2014



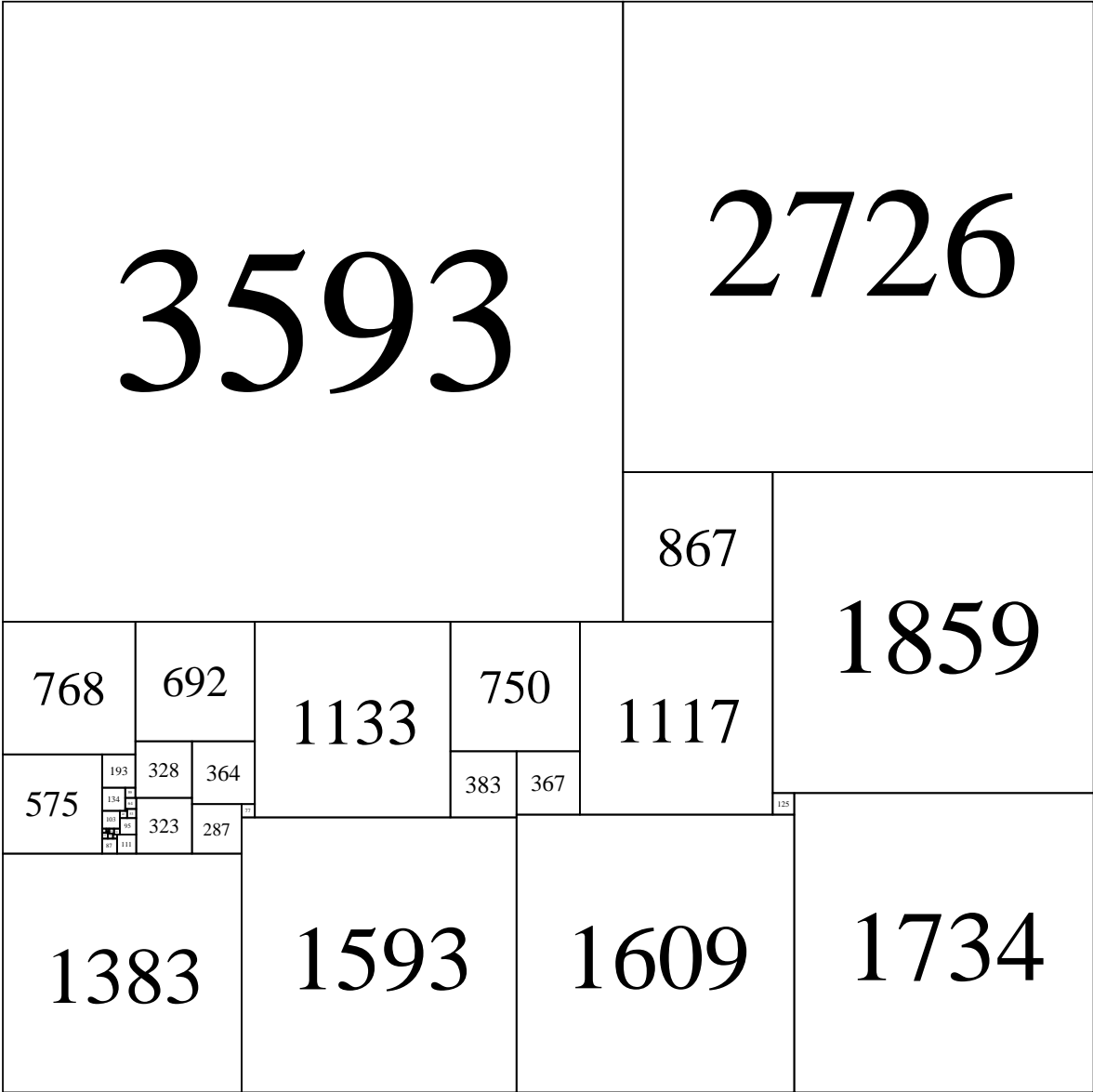
46 6311 B\_T 2014



46 6313 B\_T 2014



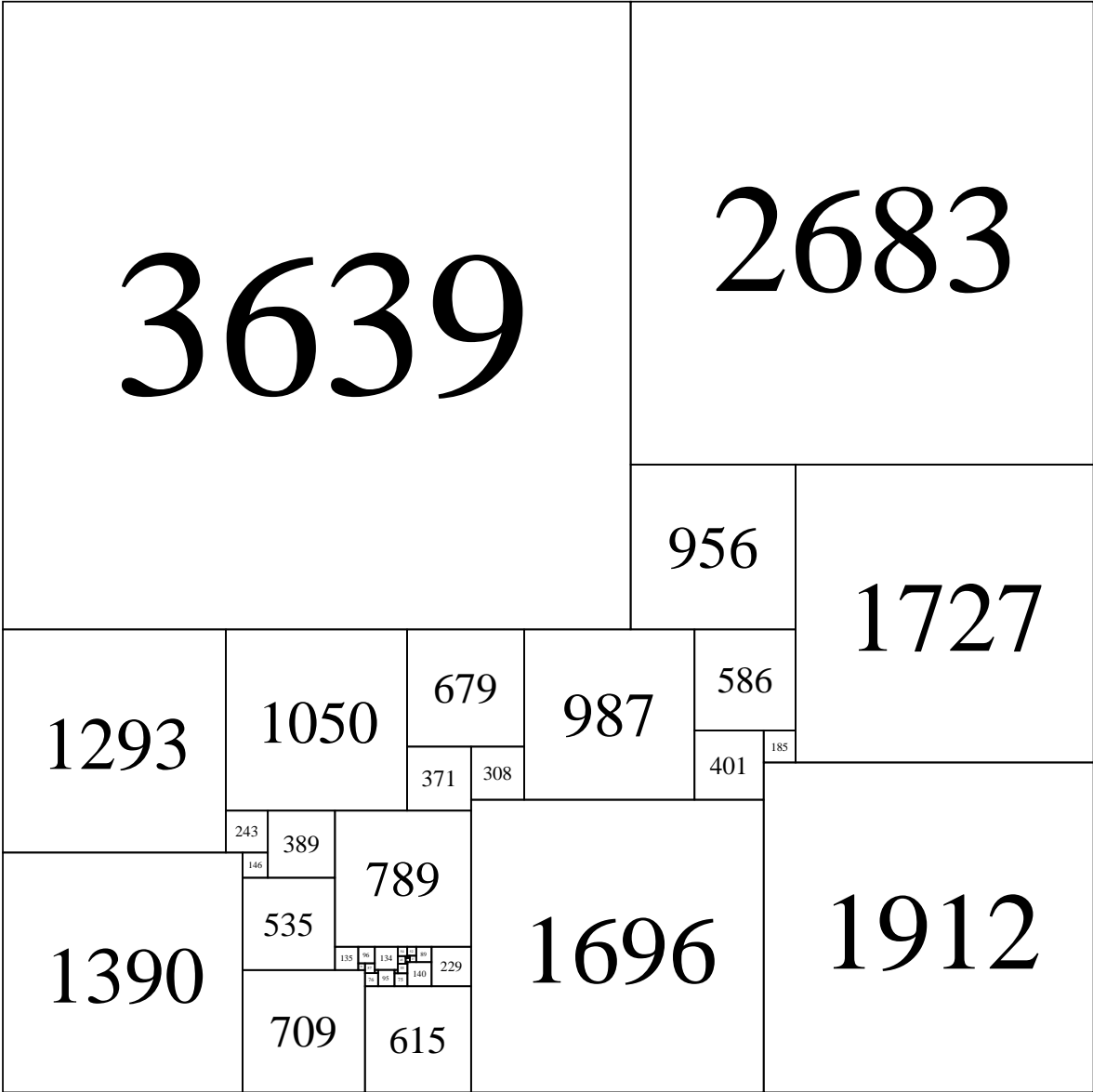
46 6319 B\_T 2014



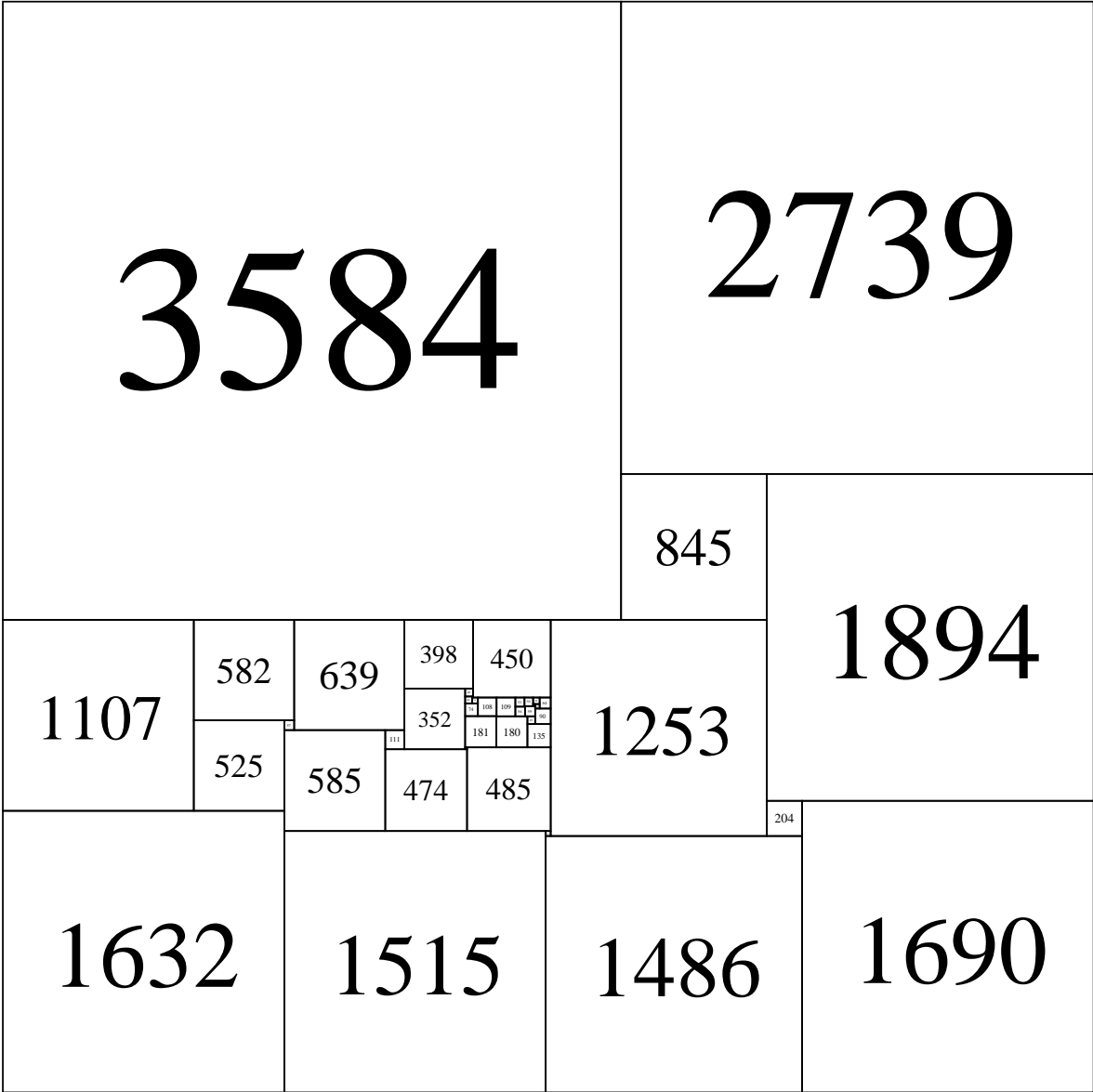
46 6319 B\_T 2014



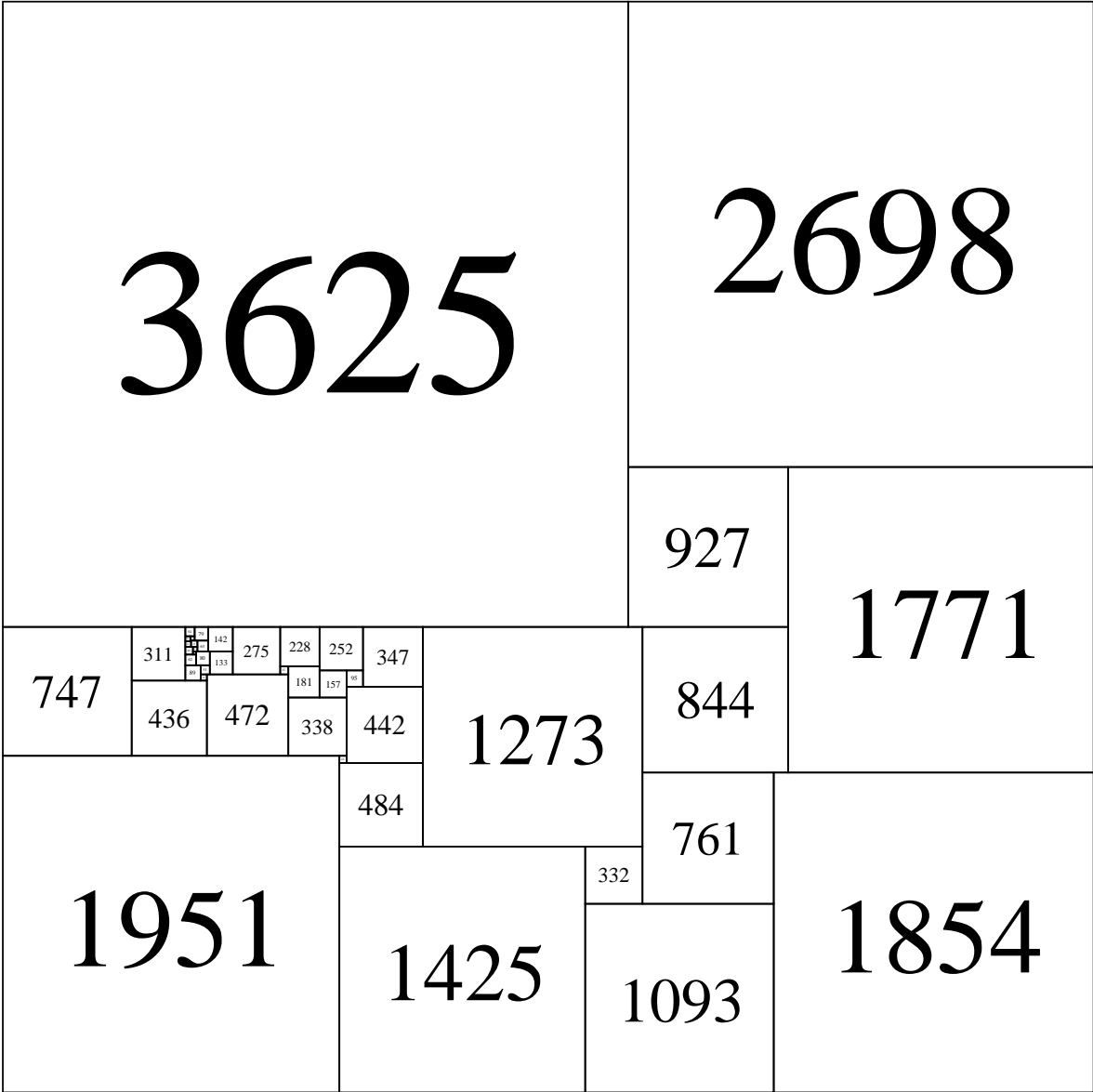




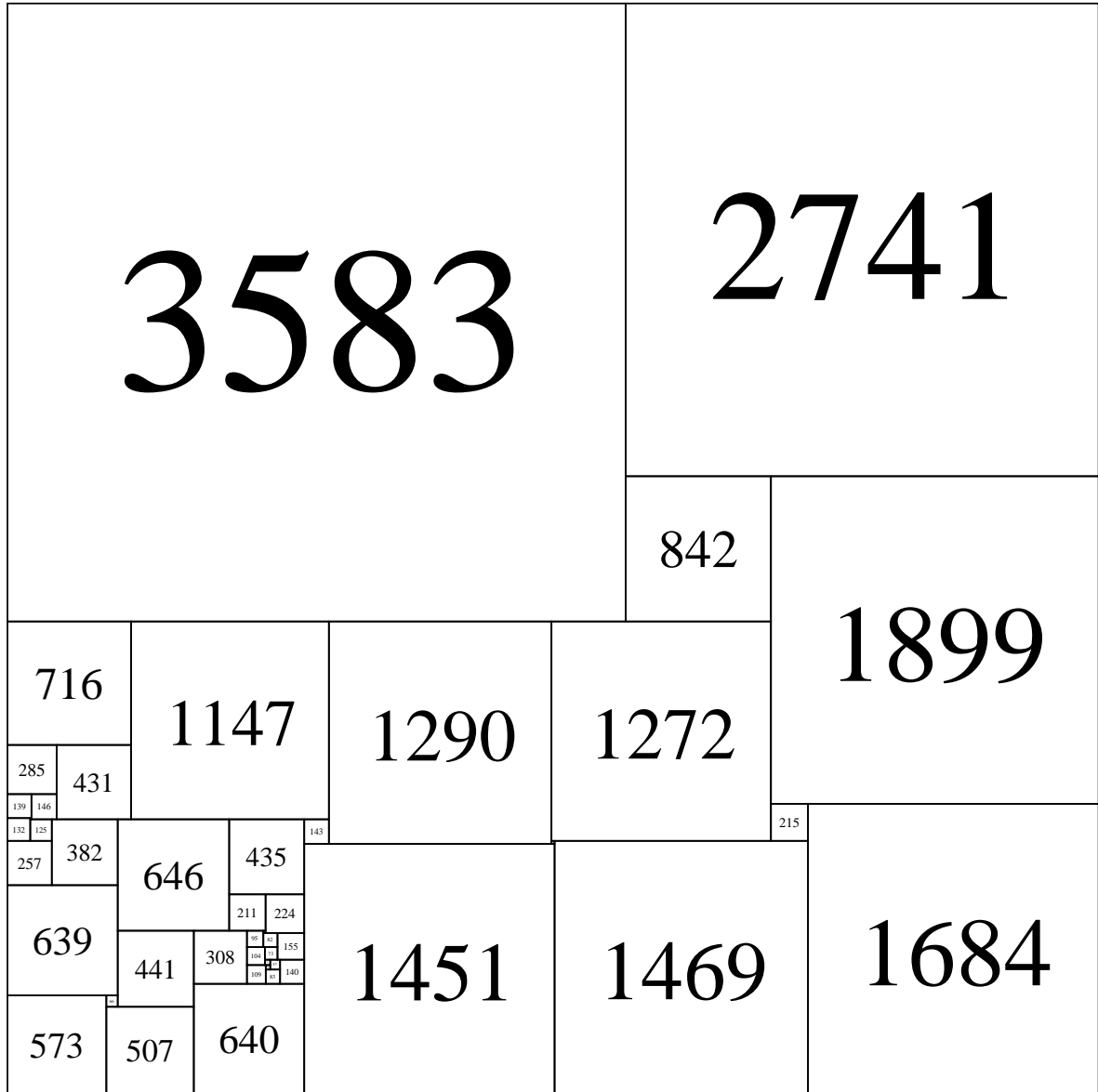
46 6322 B\_T 2014



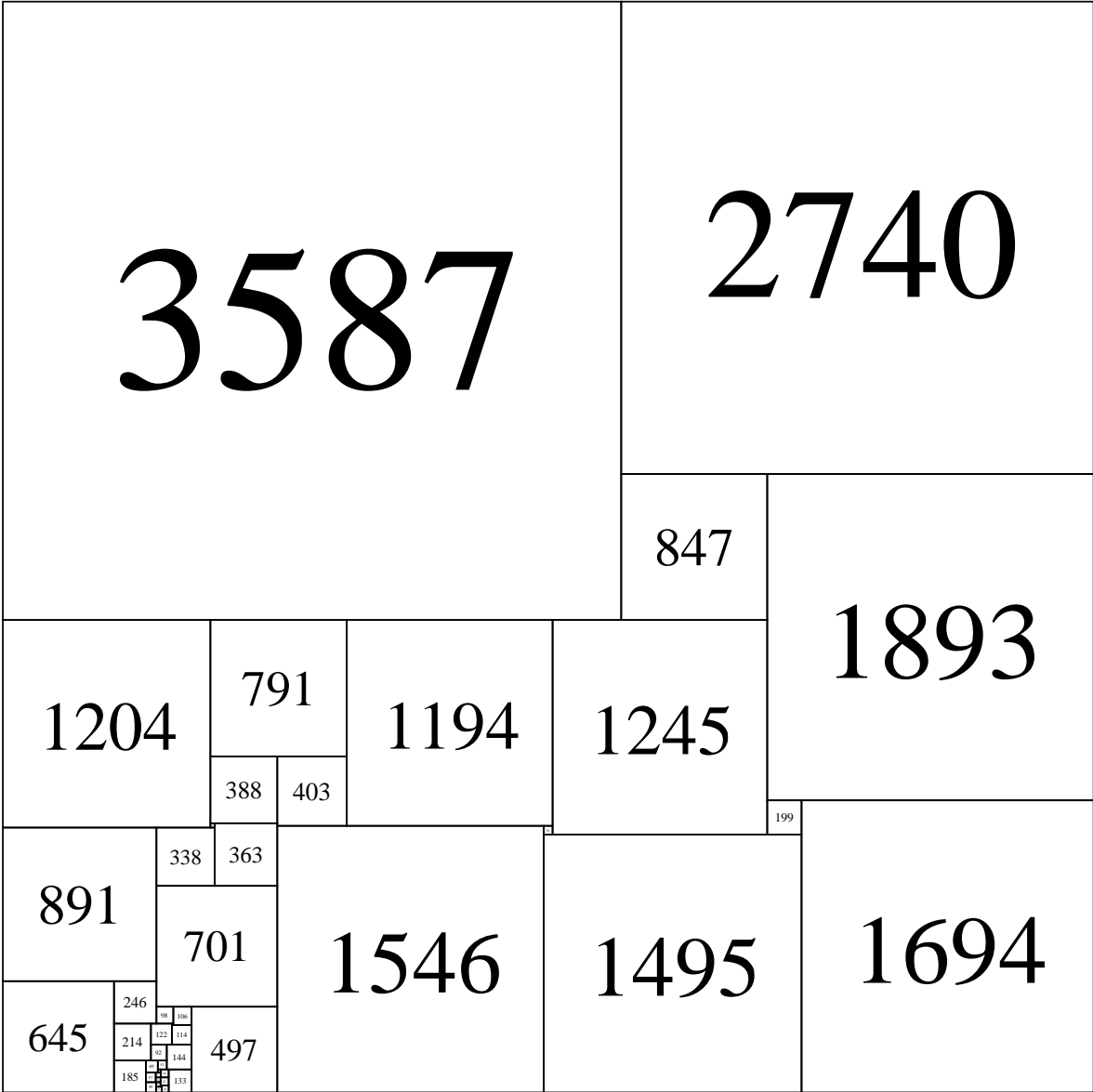
46 6323 B\_T 2014



46 6323 B\_T 2014

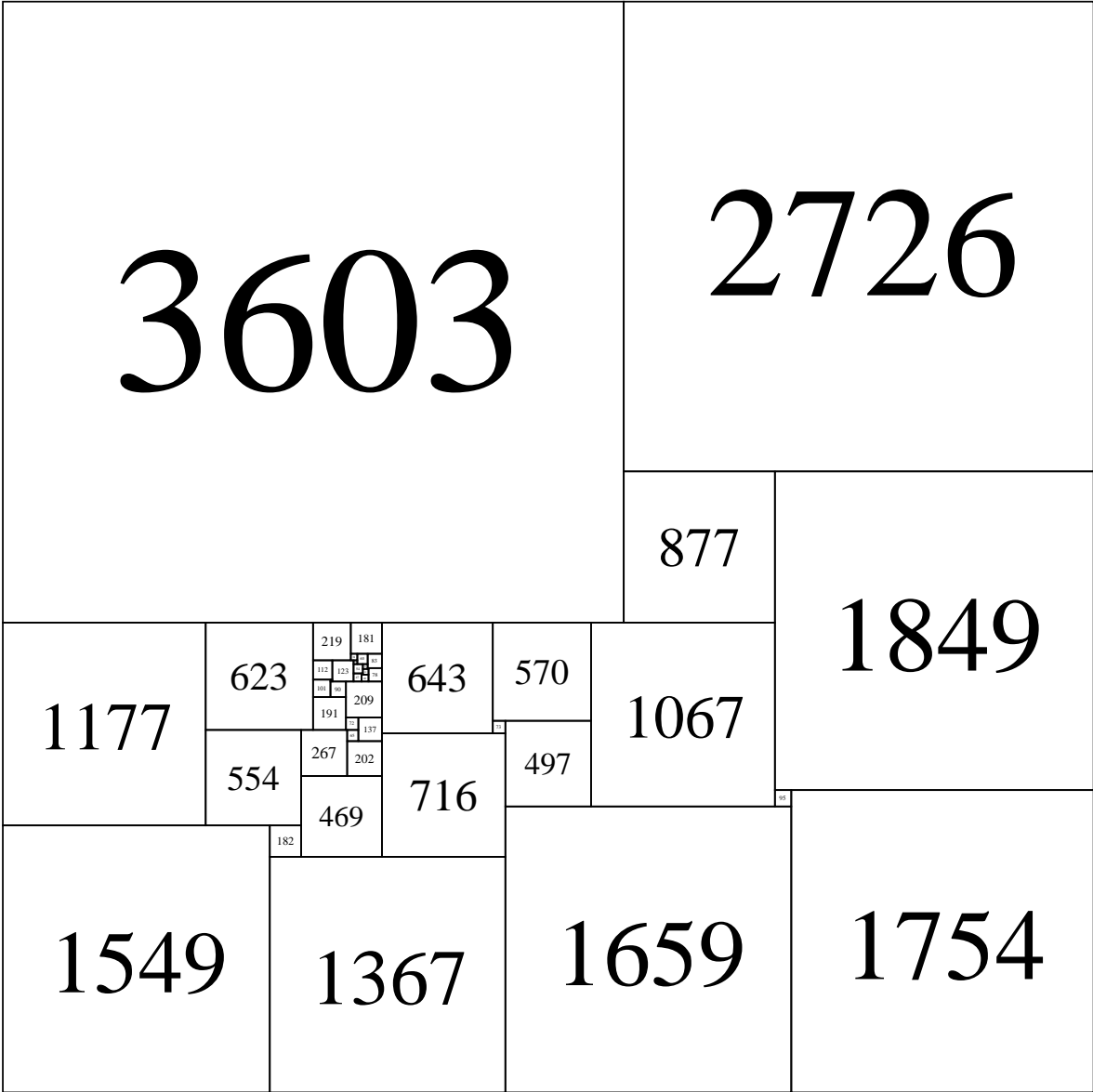


46 6324 B\_T 2014

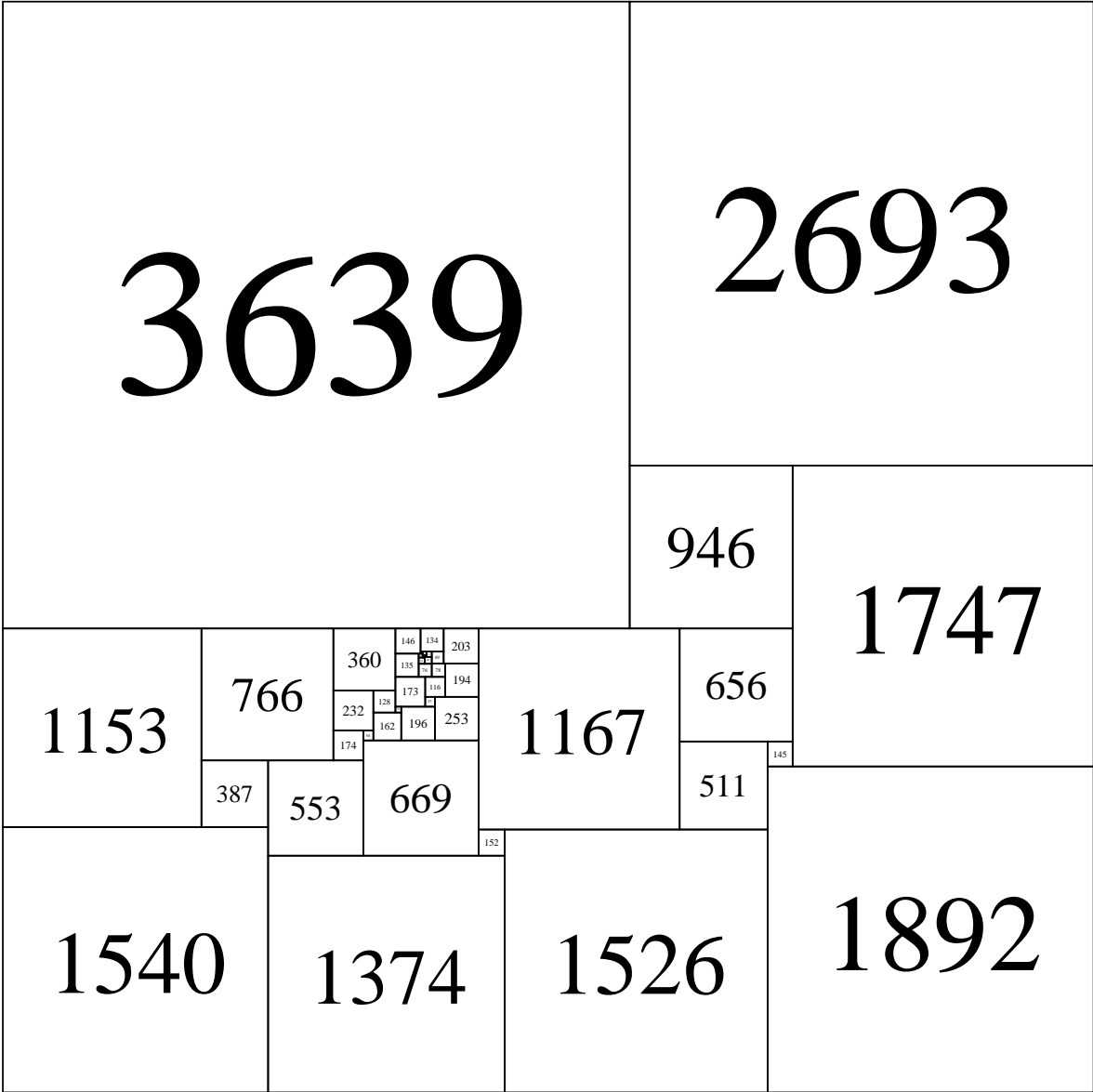


46 6327 B\_T 2014



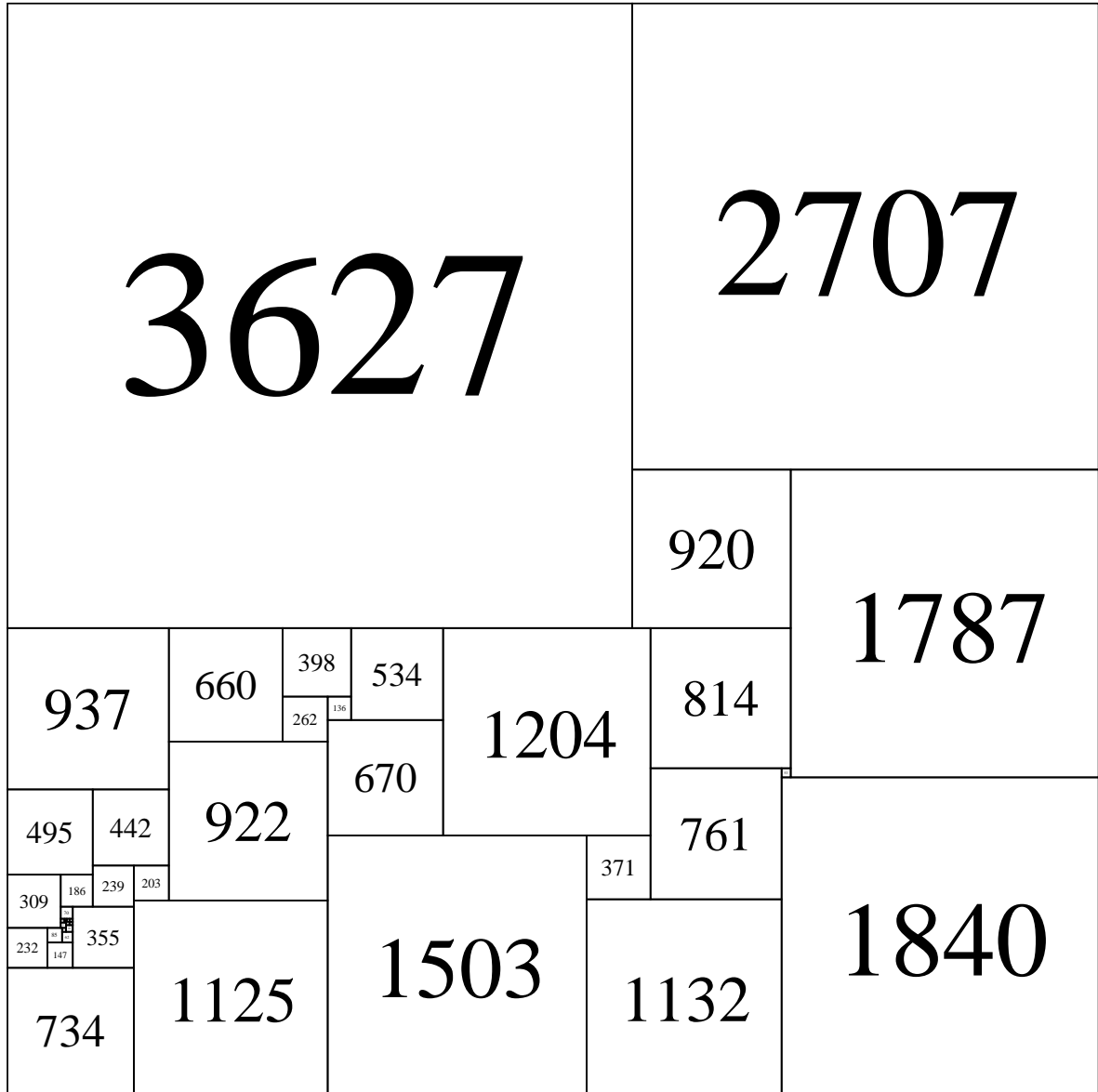


46 6329 B\_T 2014

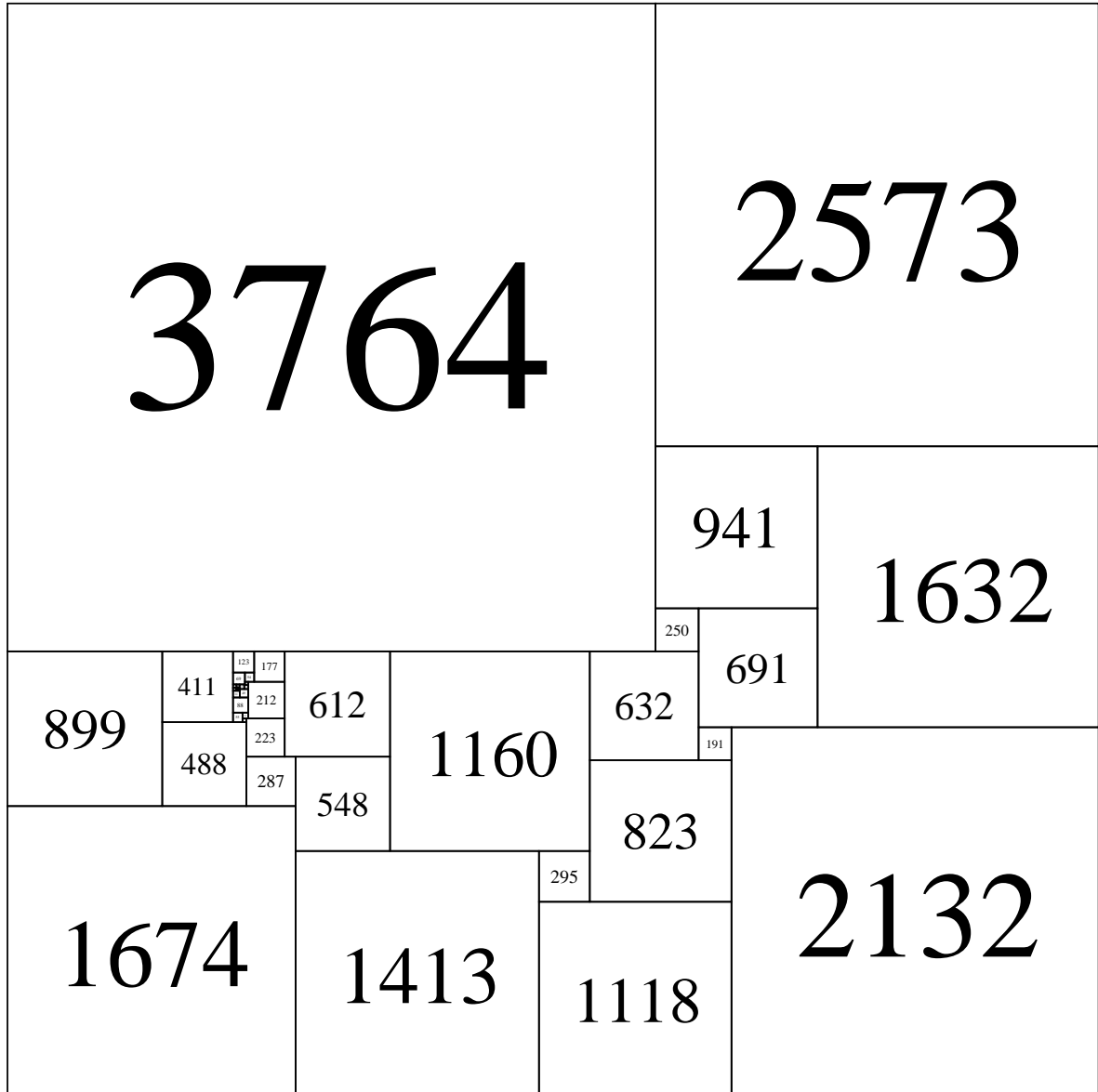


46 6332 B\_T 2014

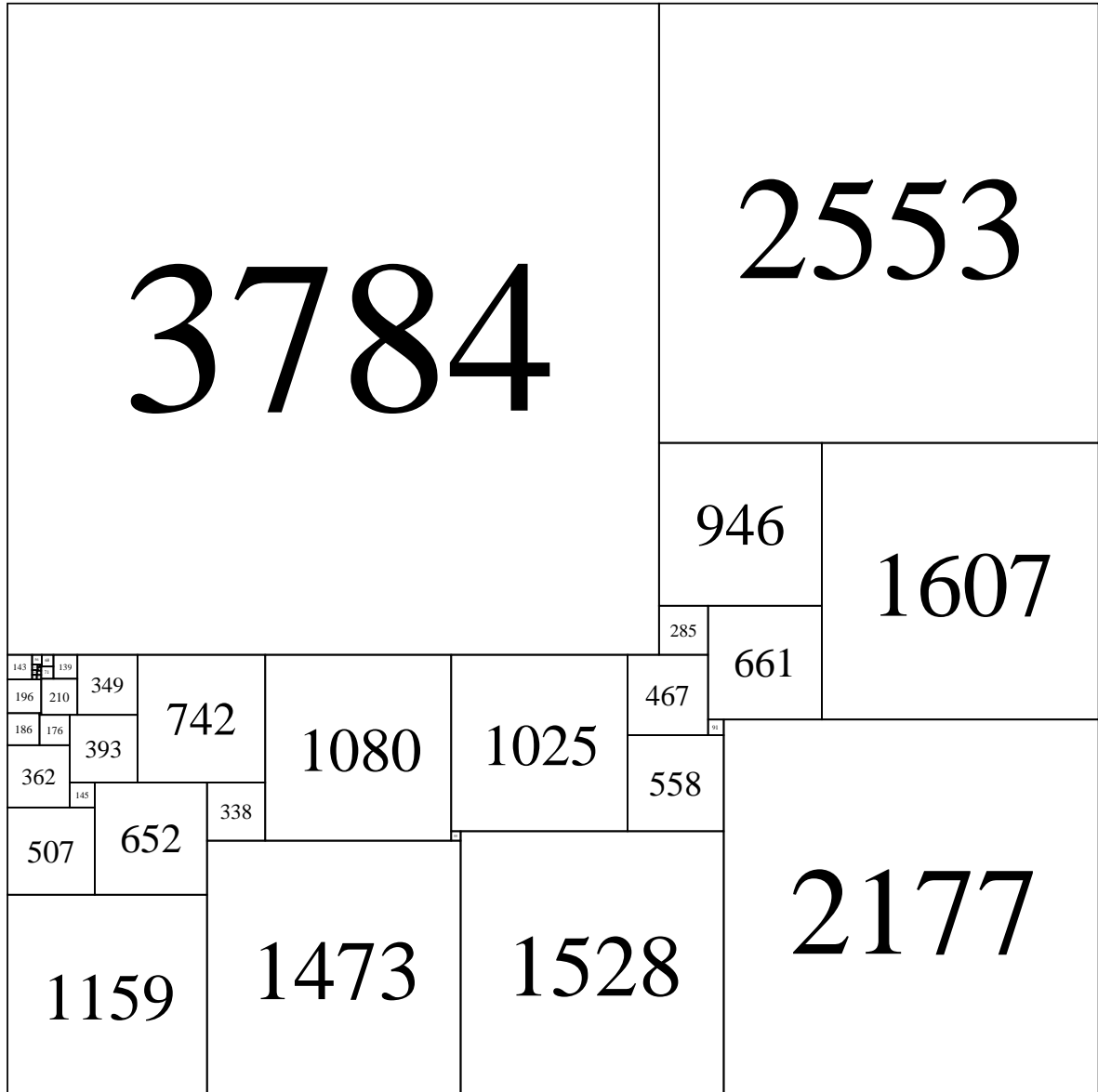




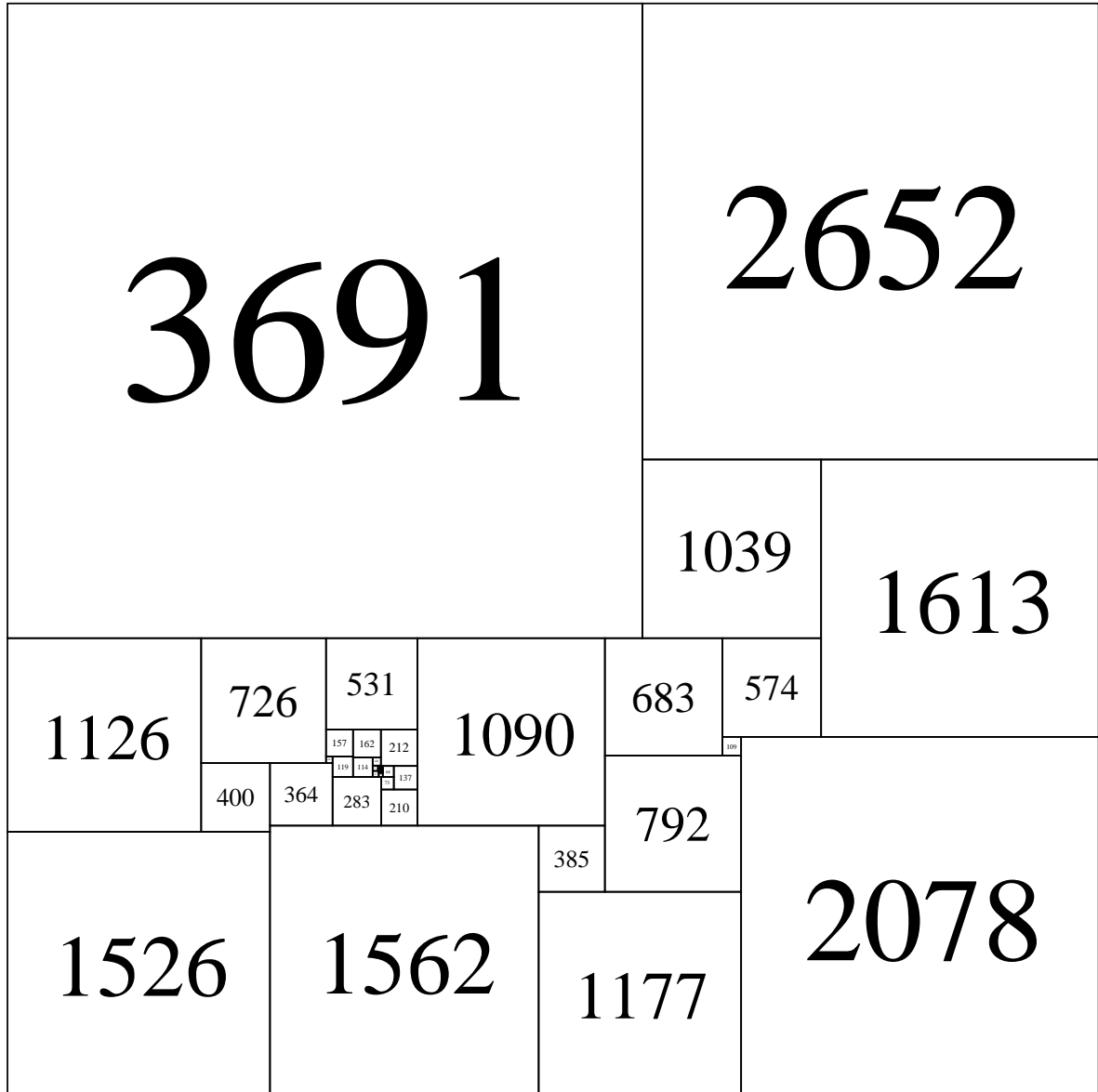
46 6334 B\_T 2014



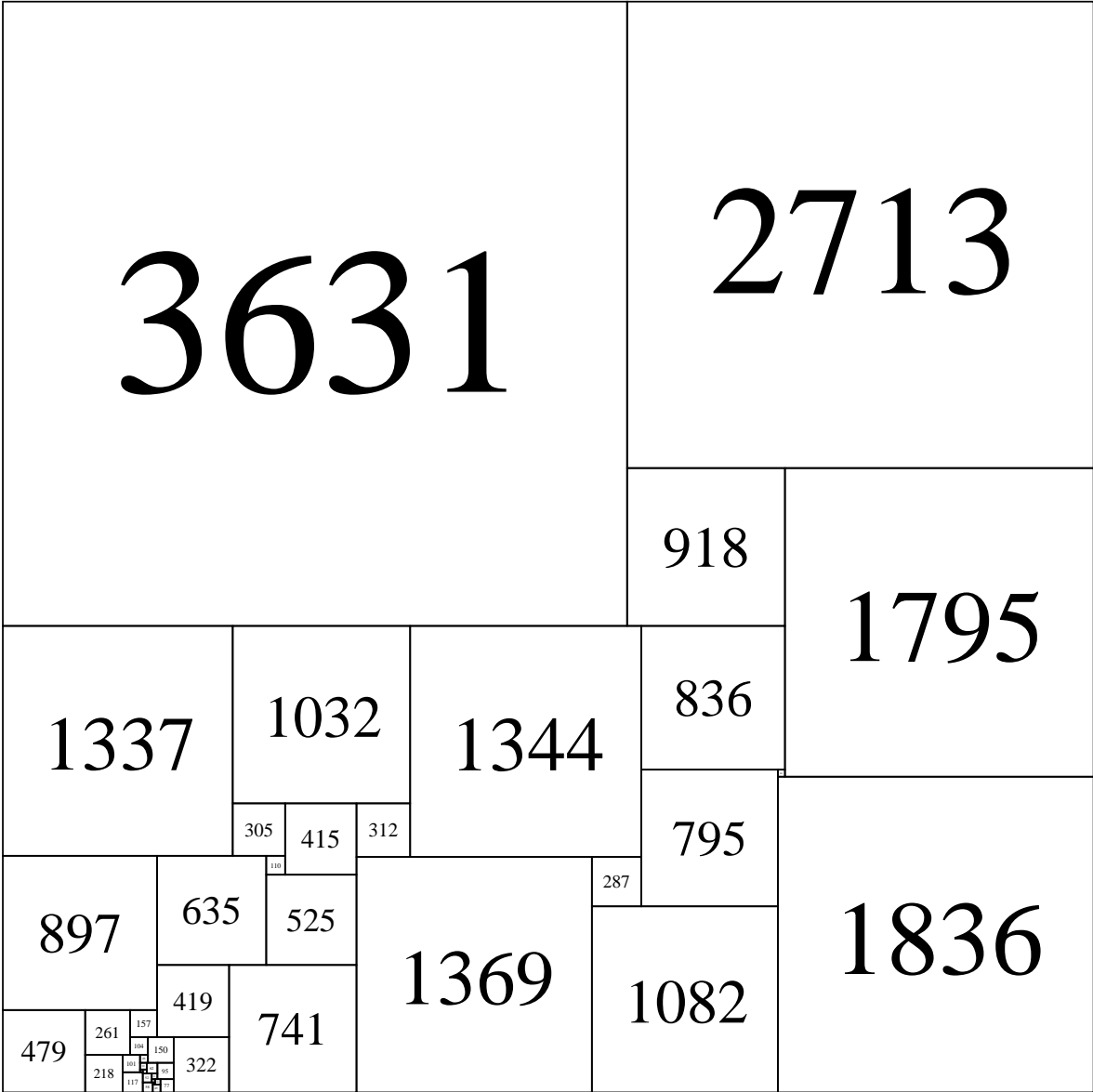
46 6337 BLM 2018 <-- 46 6087 B\_T 2014



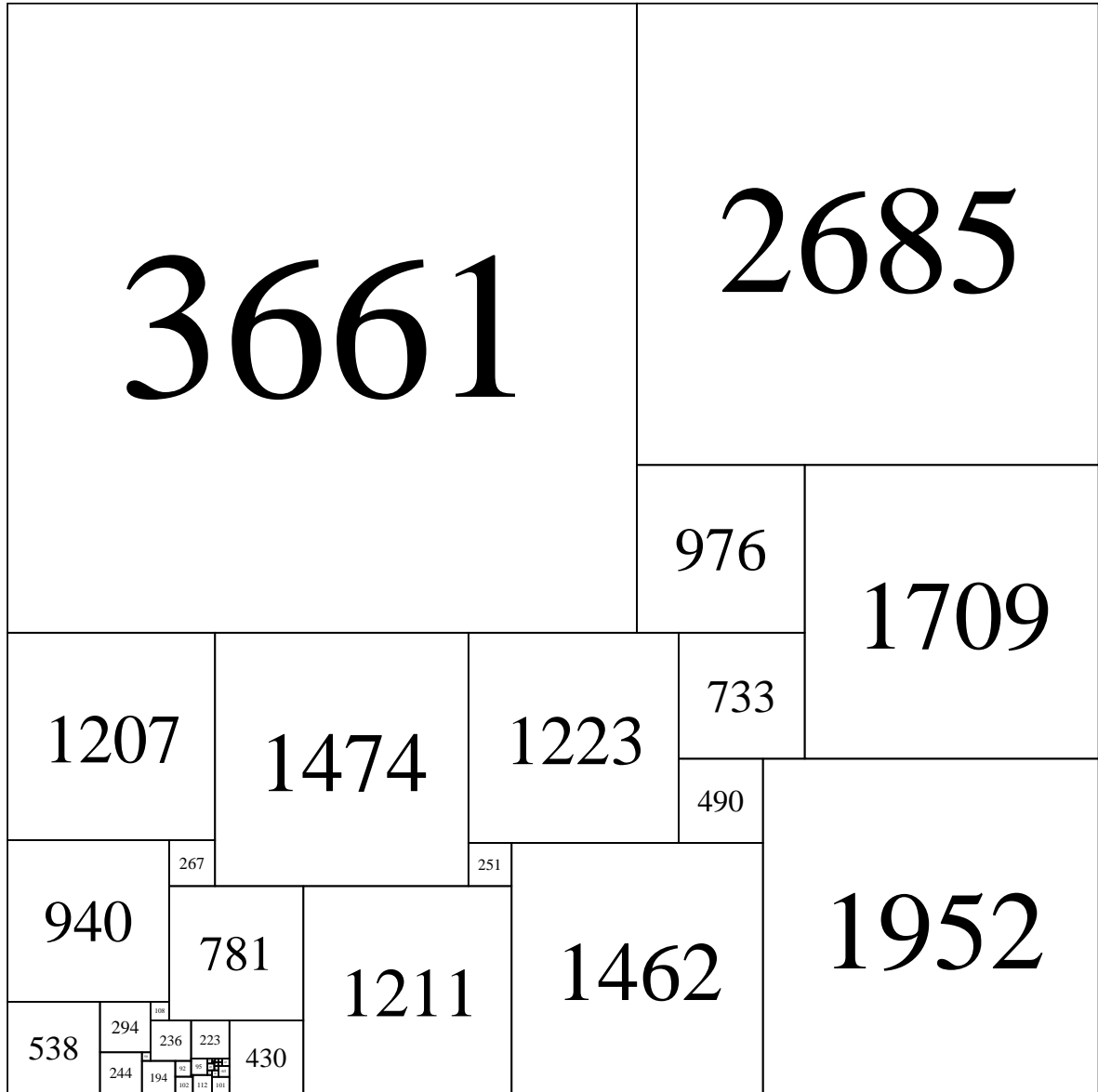
46 6337 BLM 2018 <-- 46 6052 B\_T 2014



46 6343 B\_T 2014



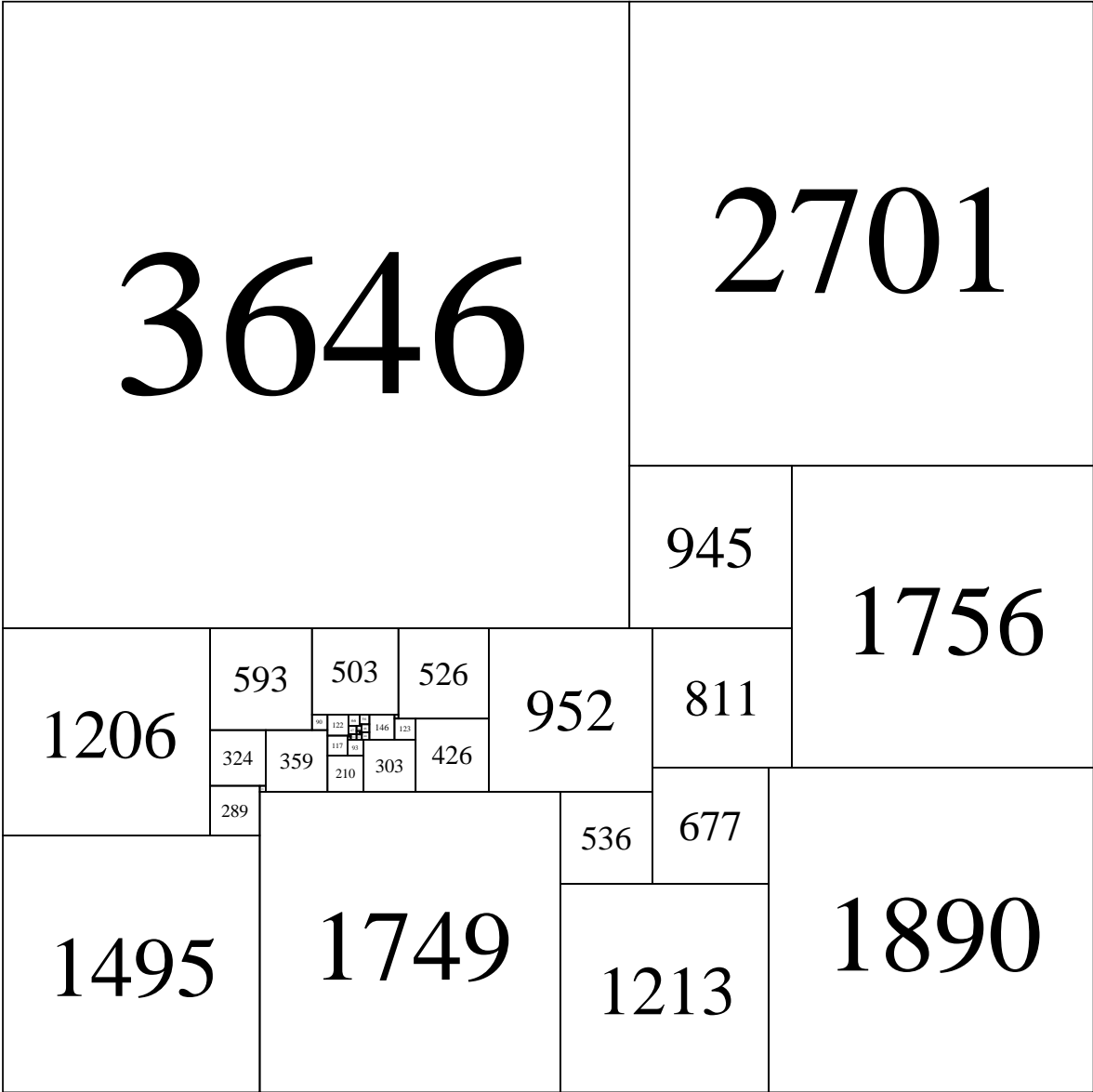
46 6344 B\_T 2014



46 6346 B\_T 2014

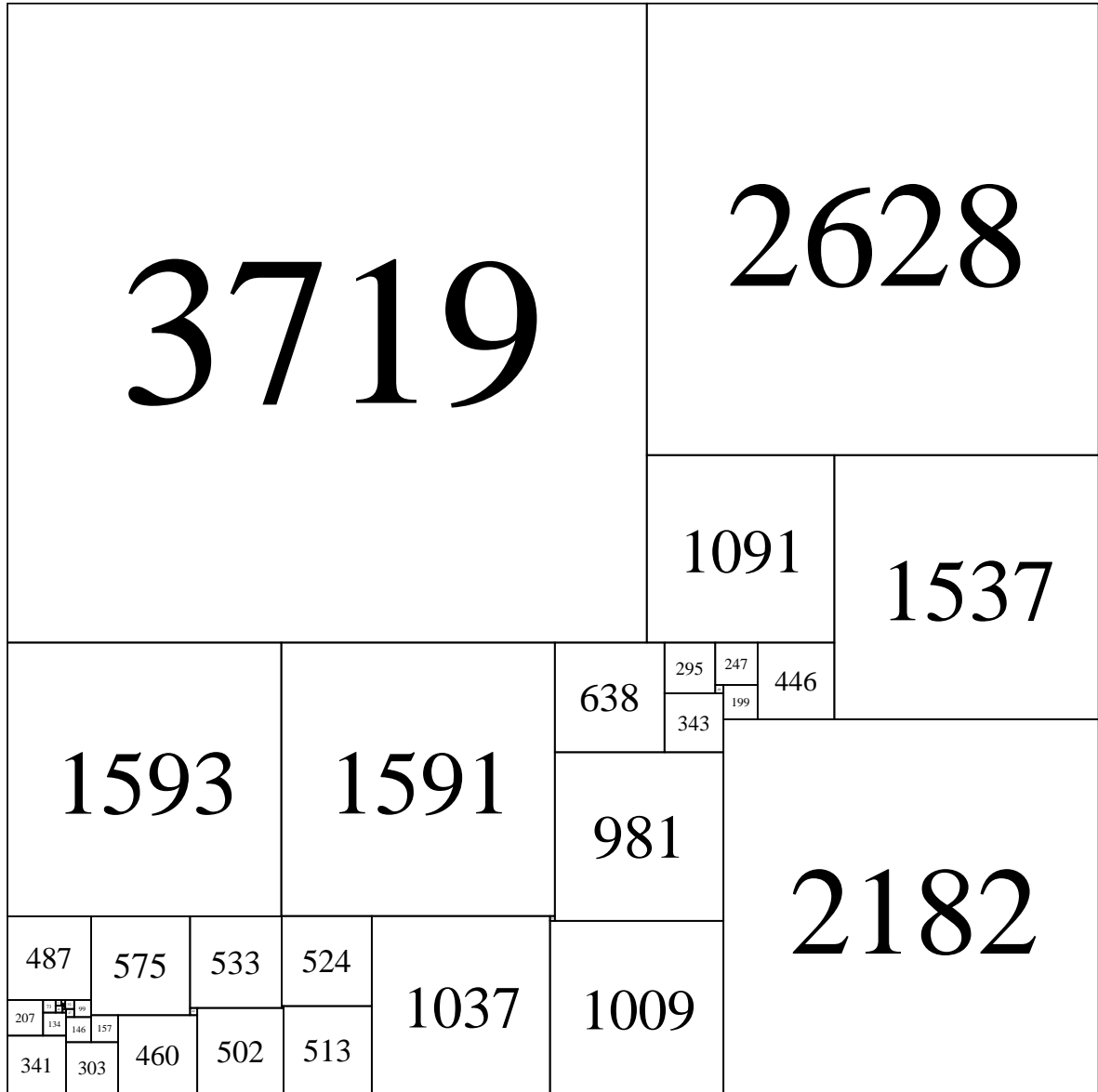
3629					2718				
					911		1807		
1927			1717		896				
					881				
791	322	425	363	236	446	1001		941	
	146	109	127	210					
	198	245	366	428	555				

46 6347 B\_T 2014

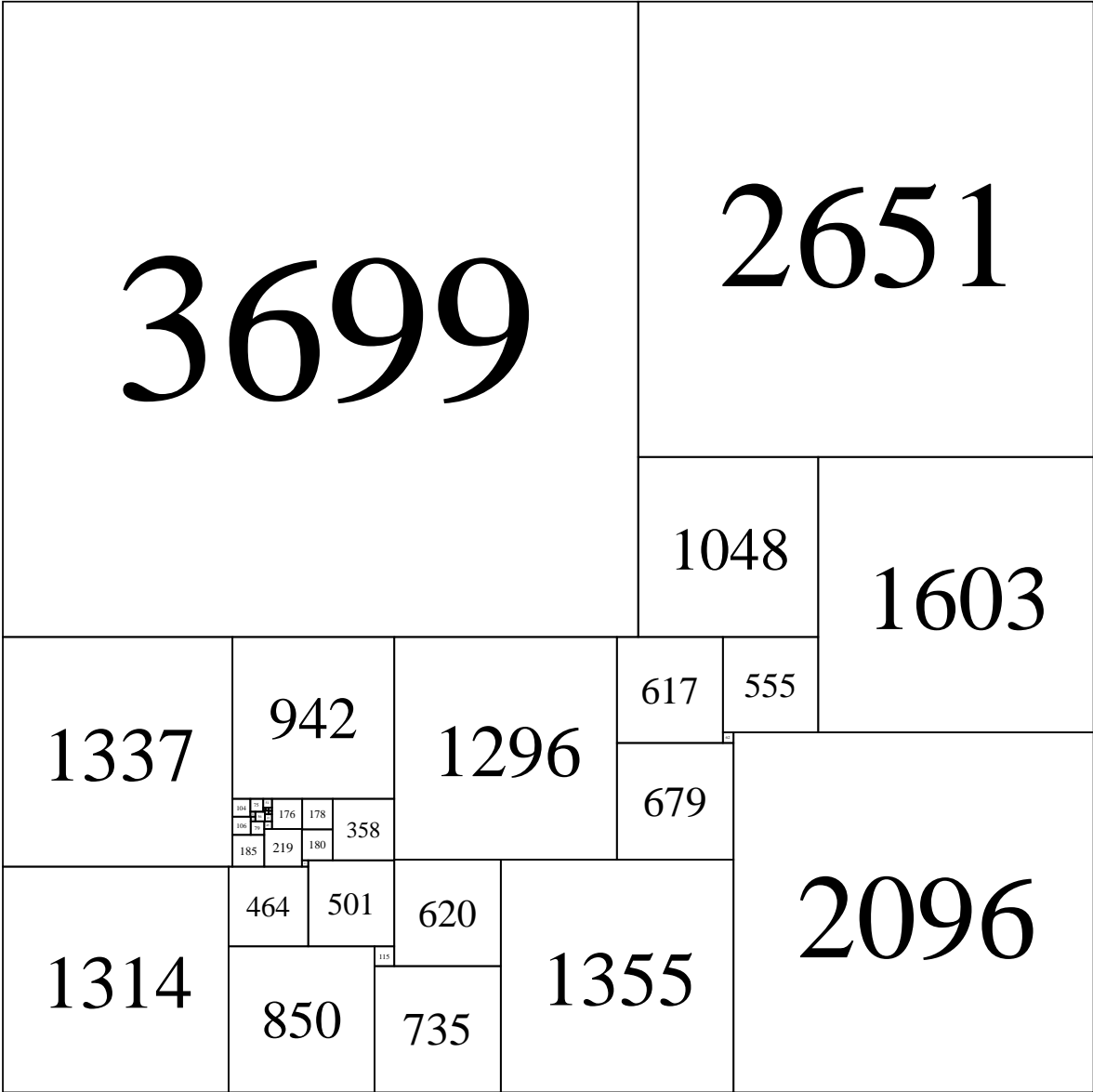


46 6347 B\_T 2014

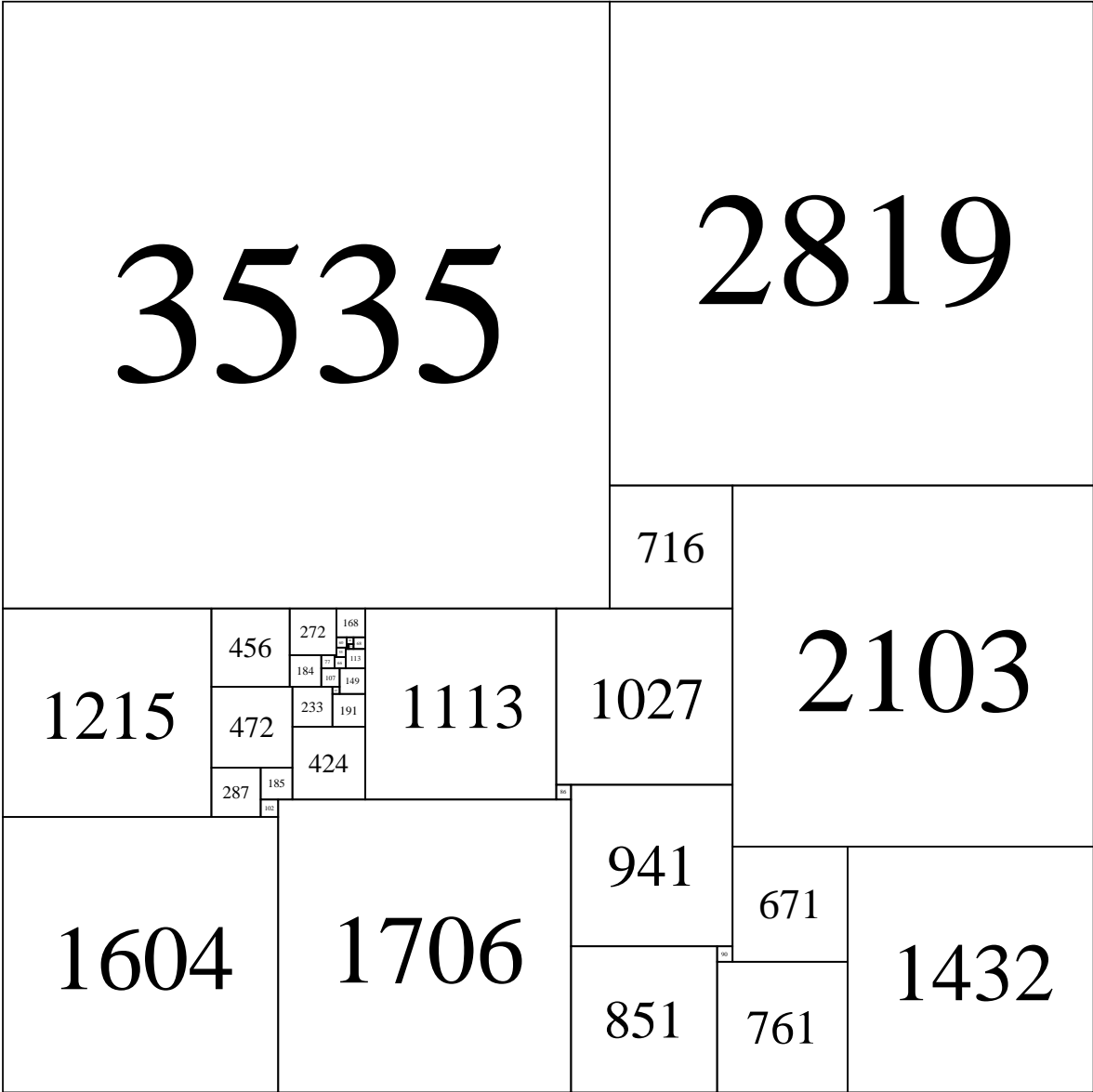




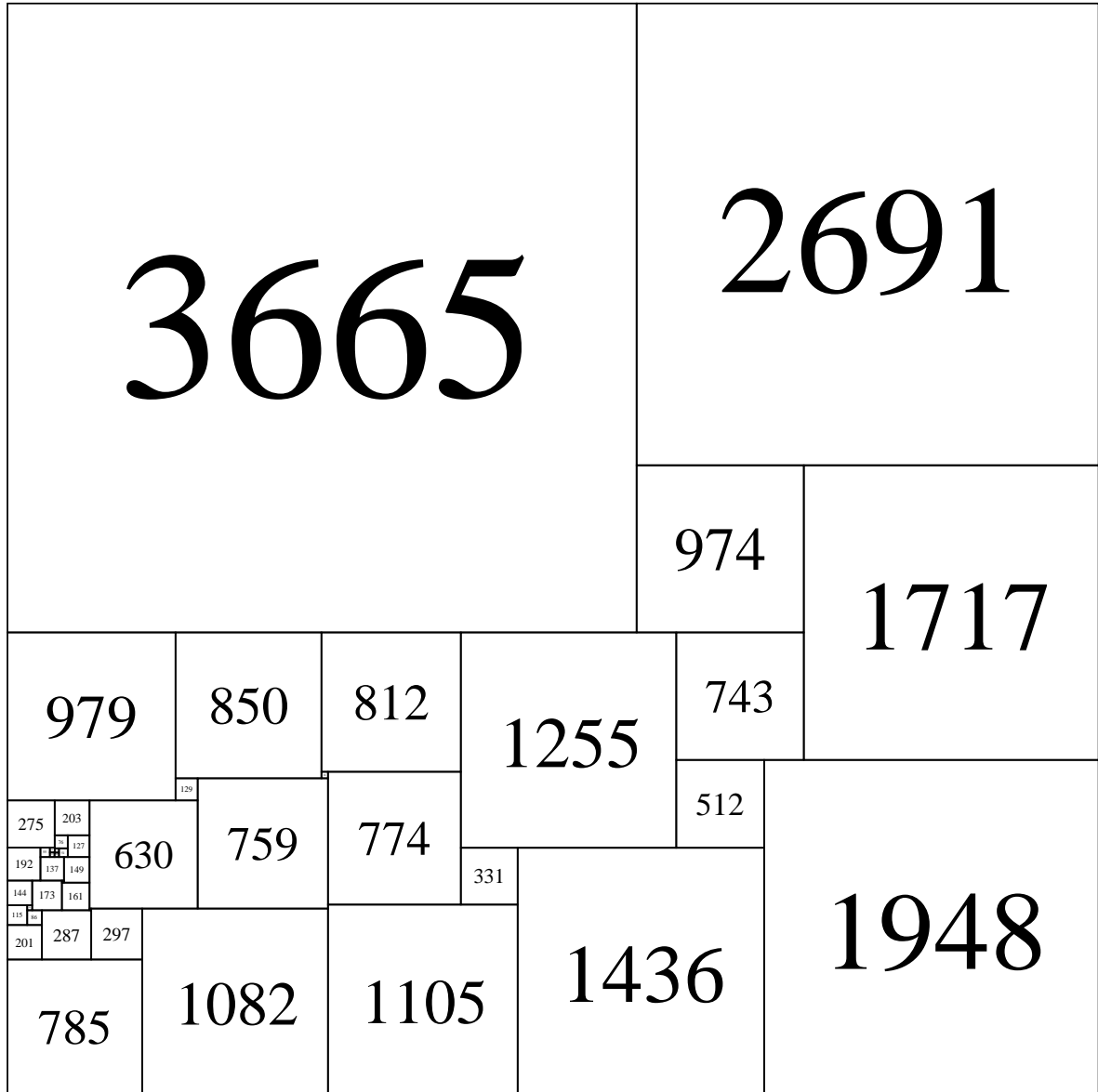
46 6347 B\_T 2014



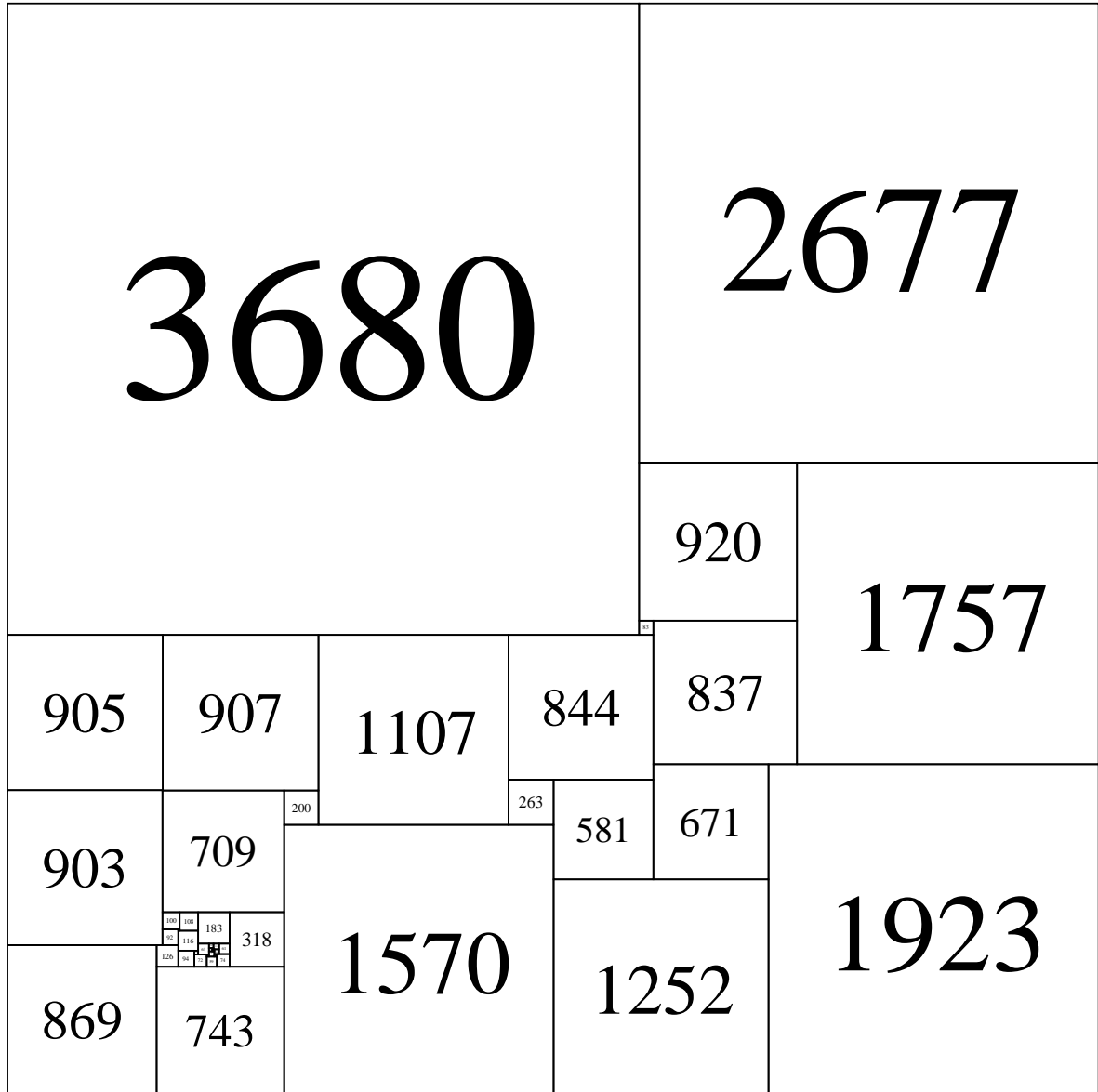
46 6350 B\_T 2014



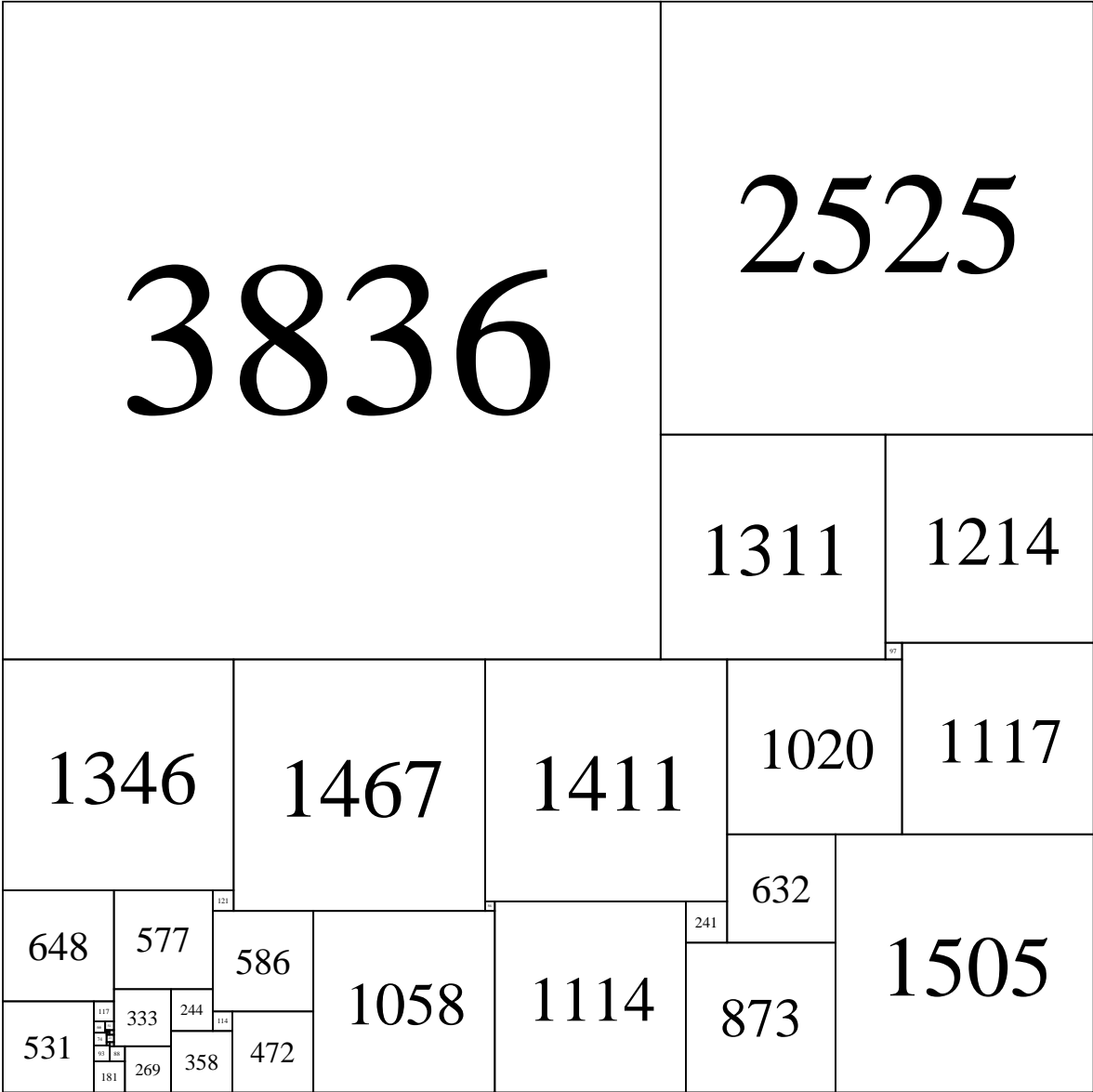
46 6354 B\_T 2014



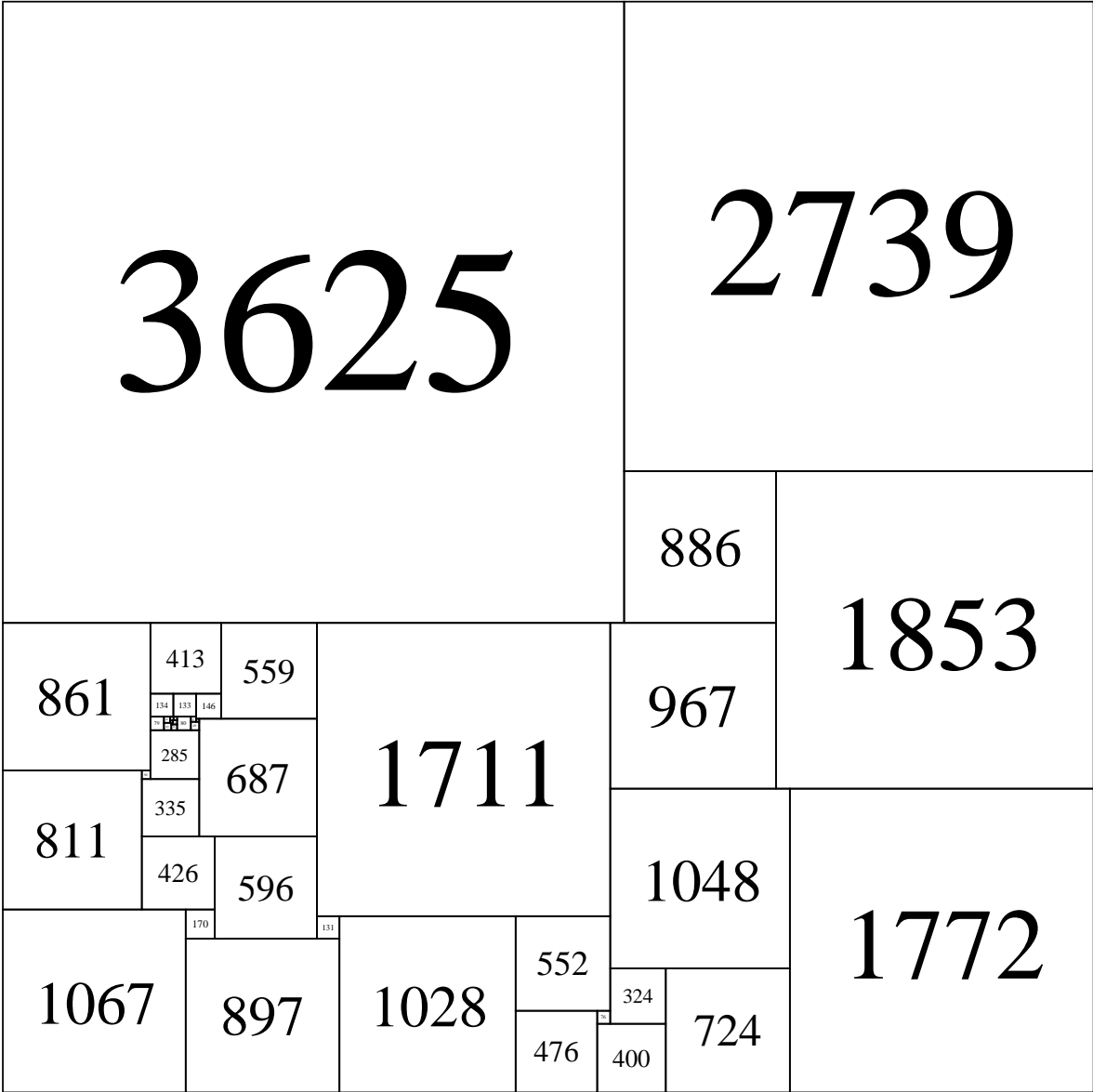
46 6356 B\_T 2014



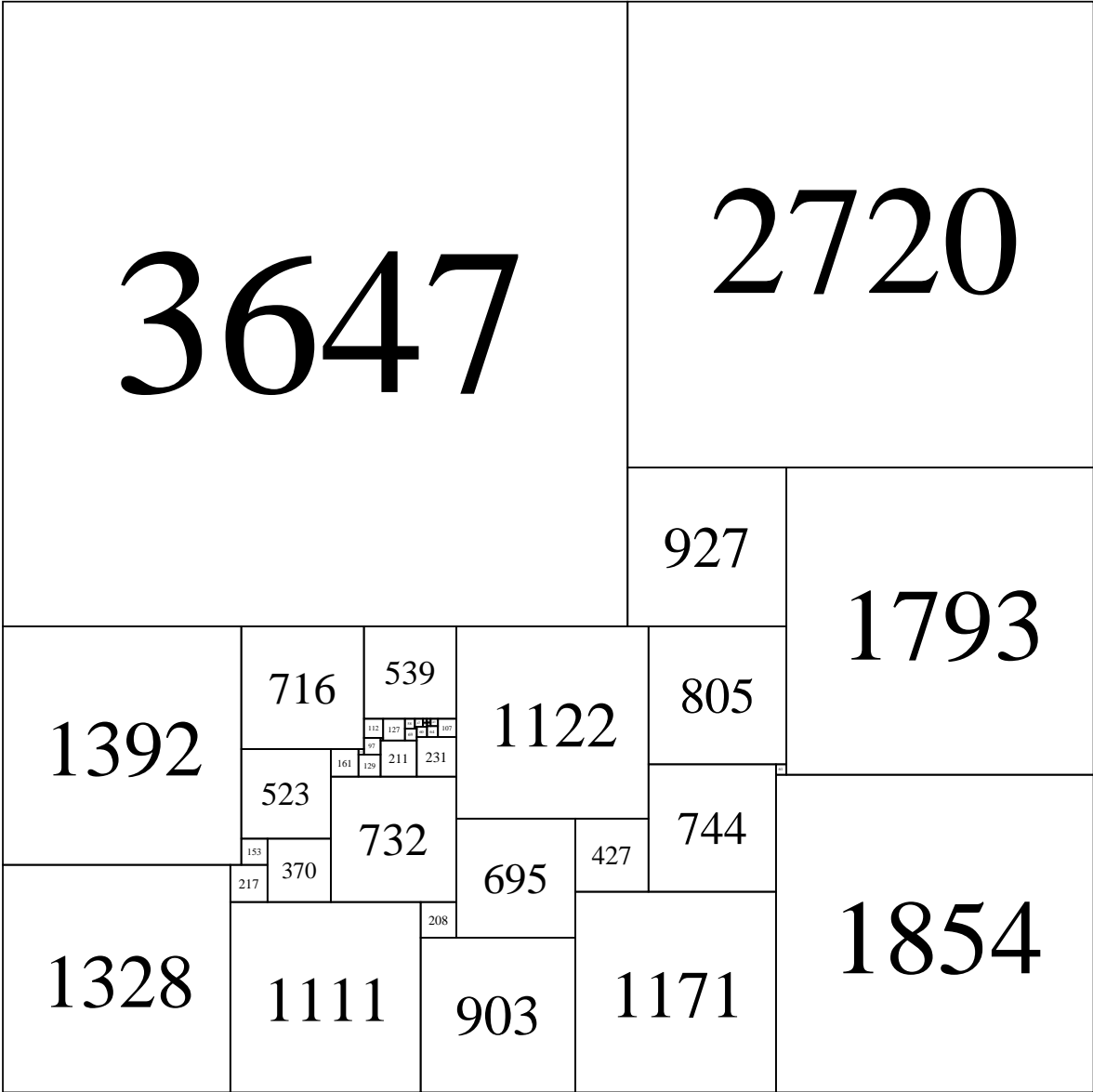
46 6357 BLM 2018 <-- 46 6274 B\_T 2014



46 6361 B\_T 2014

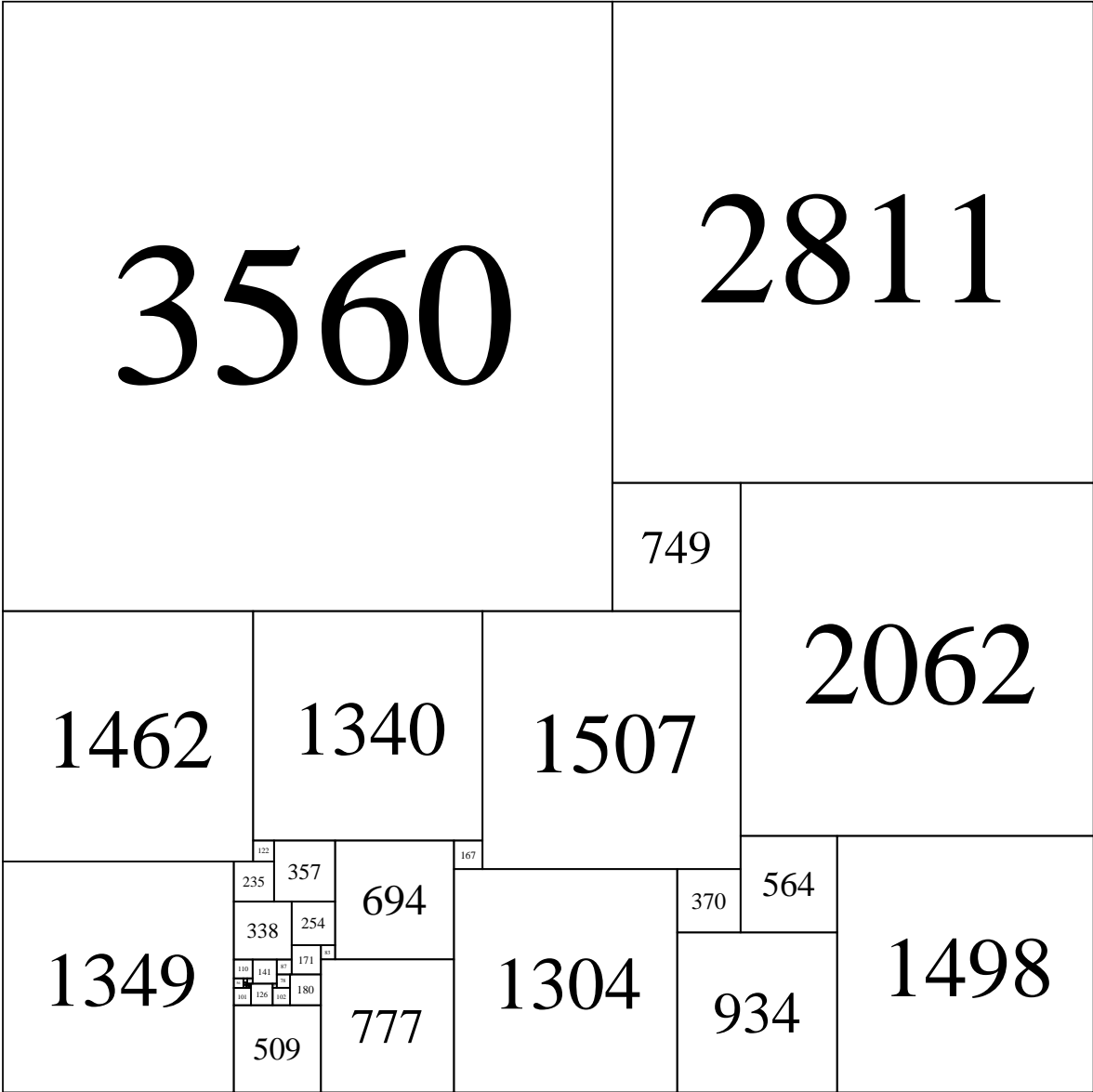


46 6364 B\_T 2014

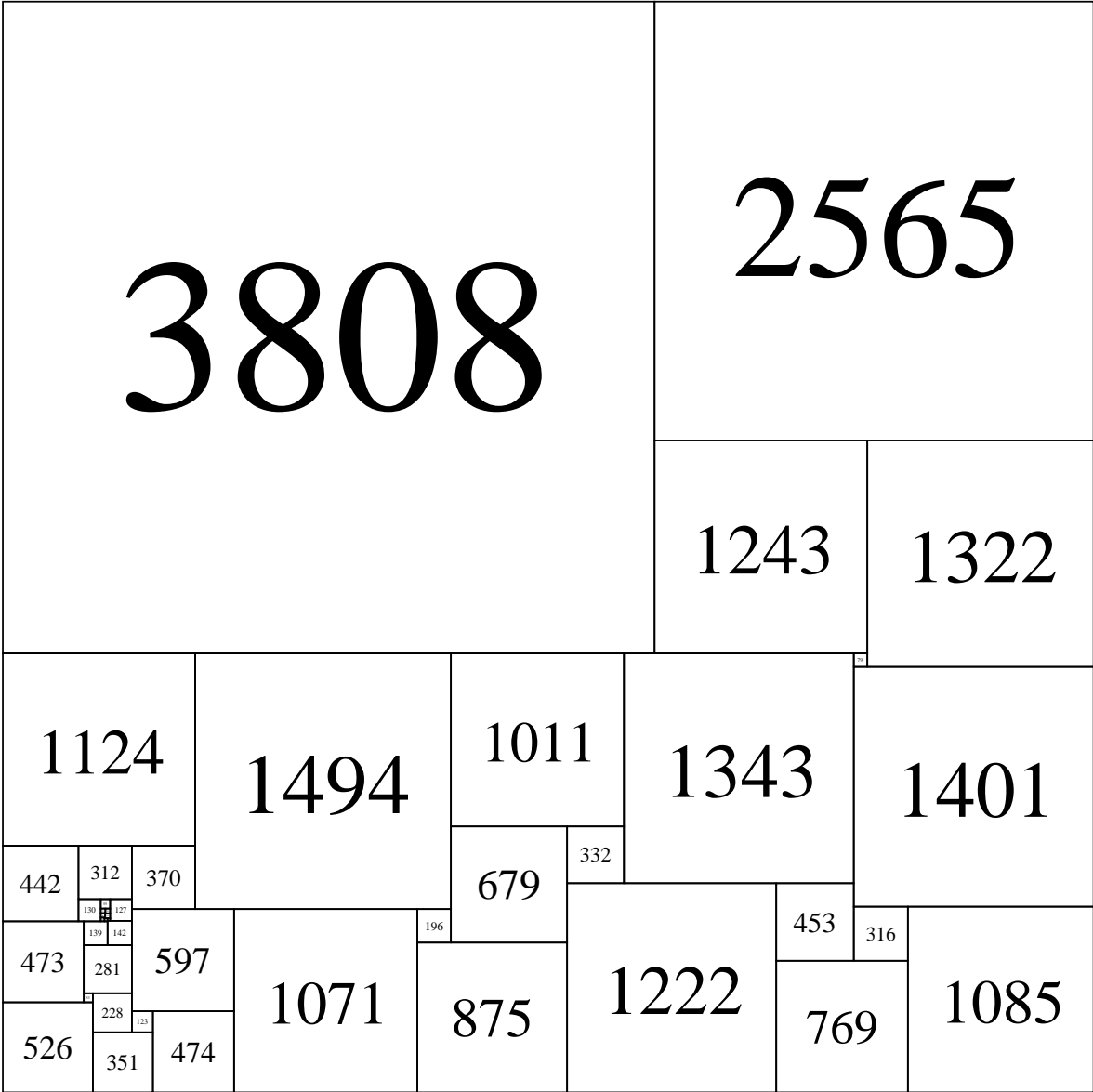


46 6367 B\_T 2014

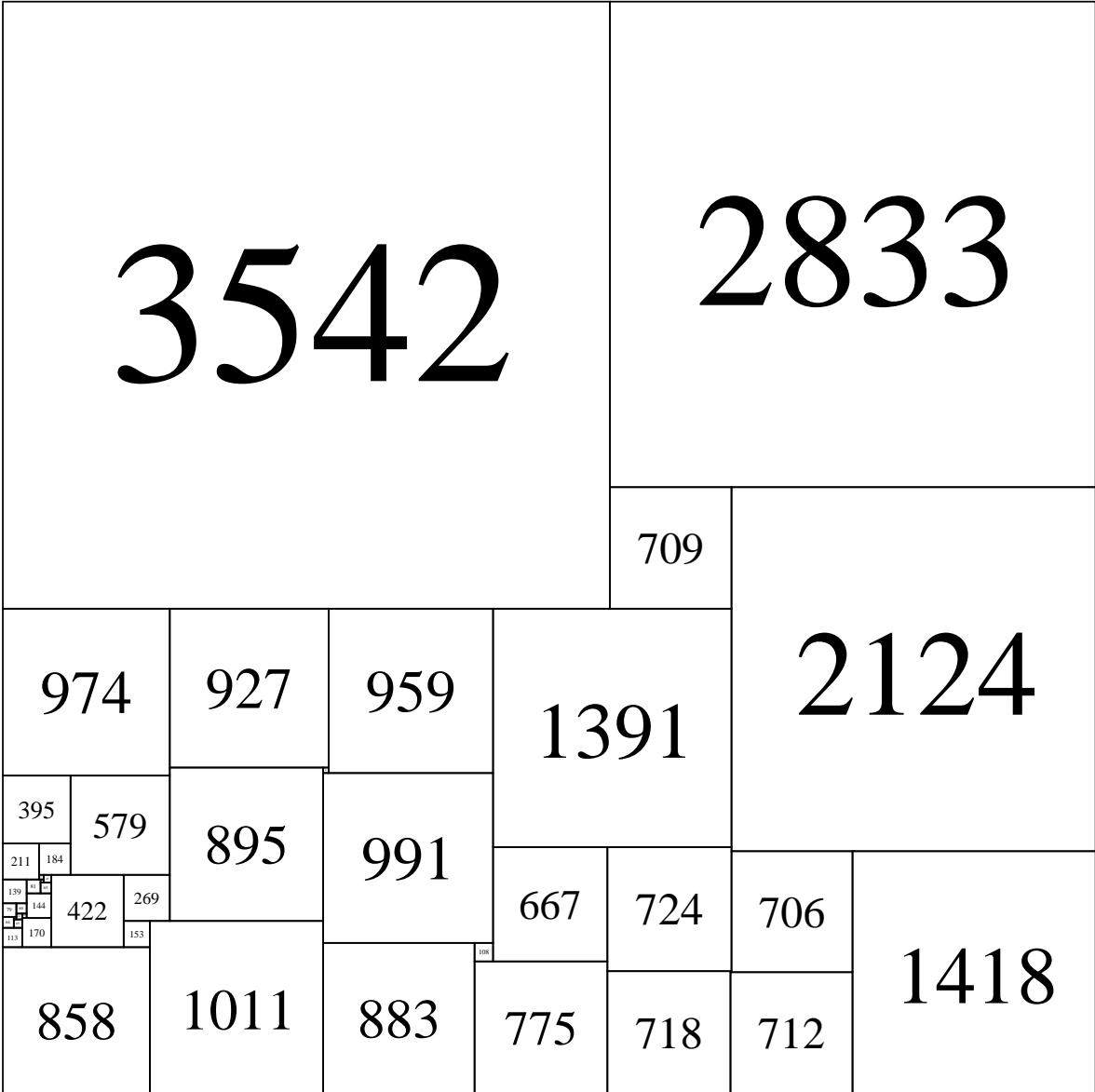




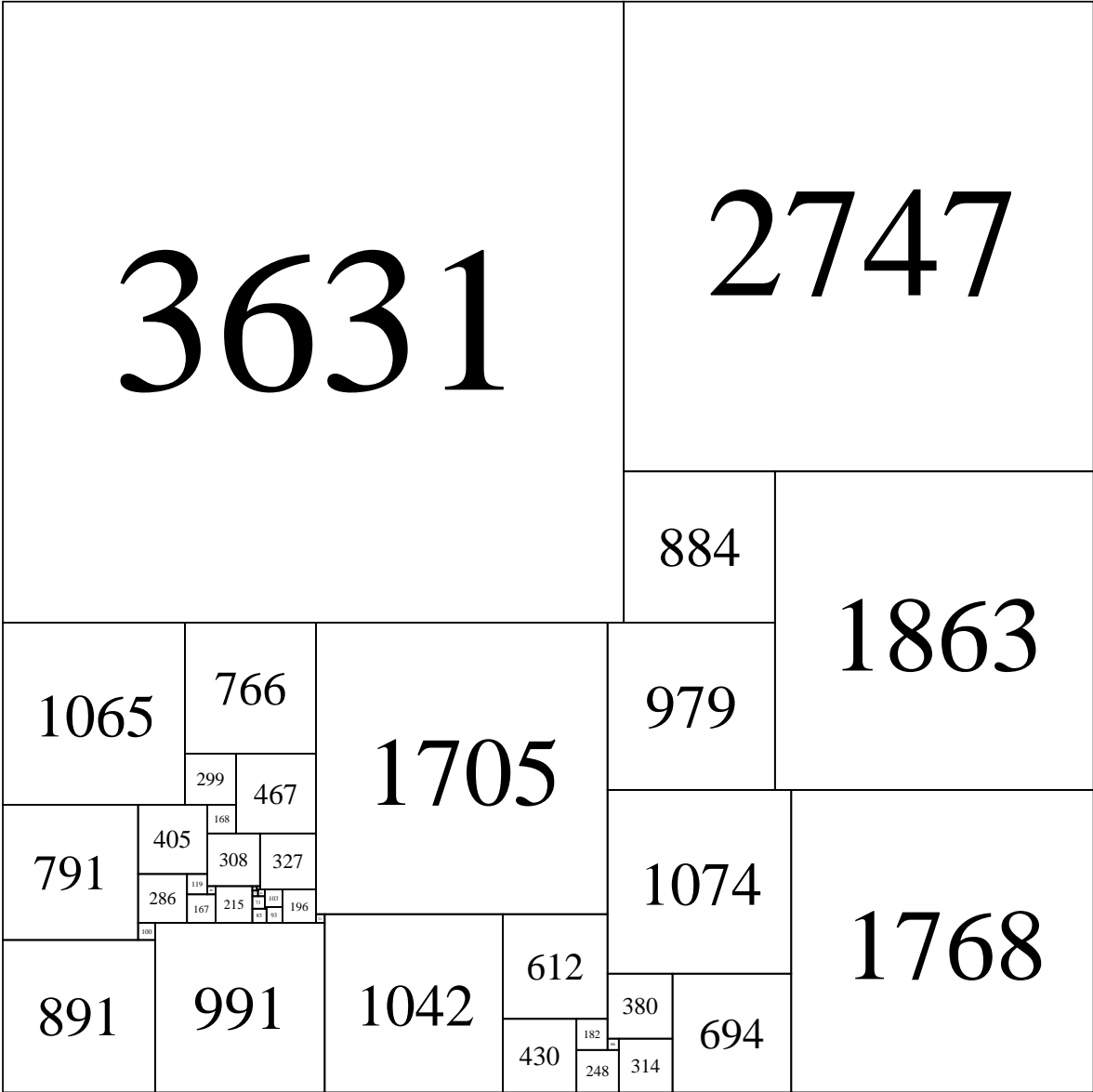
46 6371 B\_T 2014



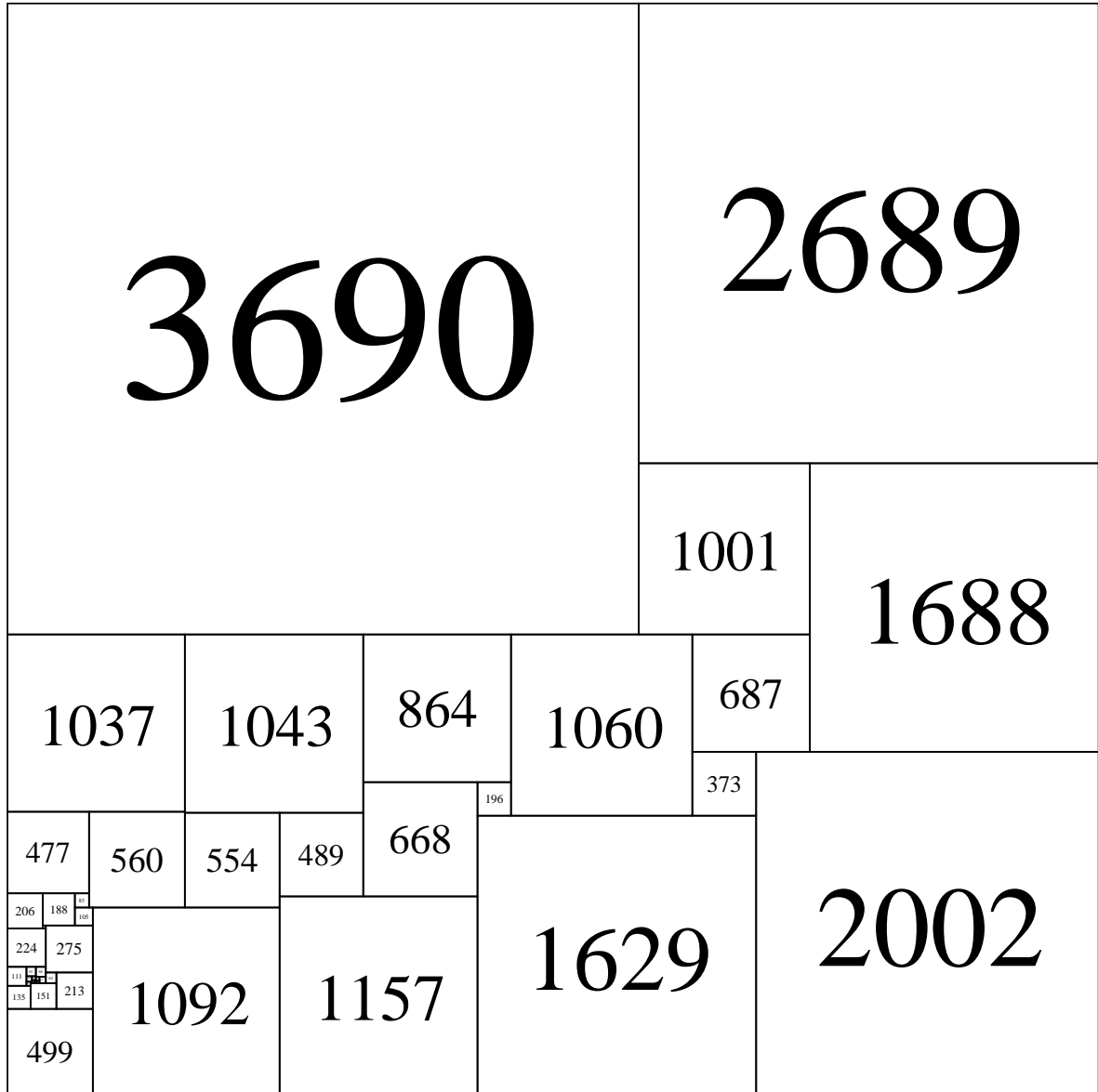
46 6373 B\_T 2014



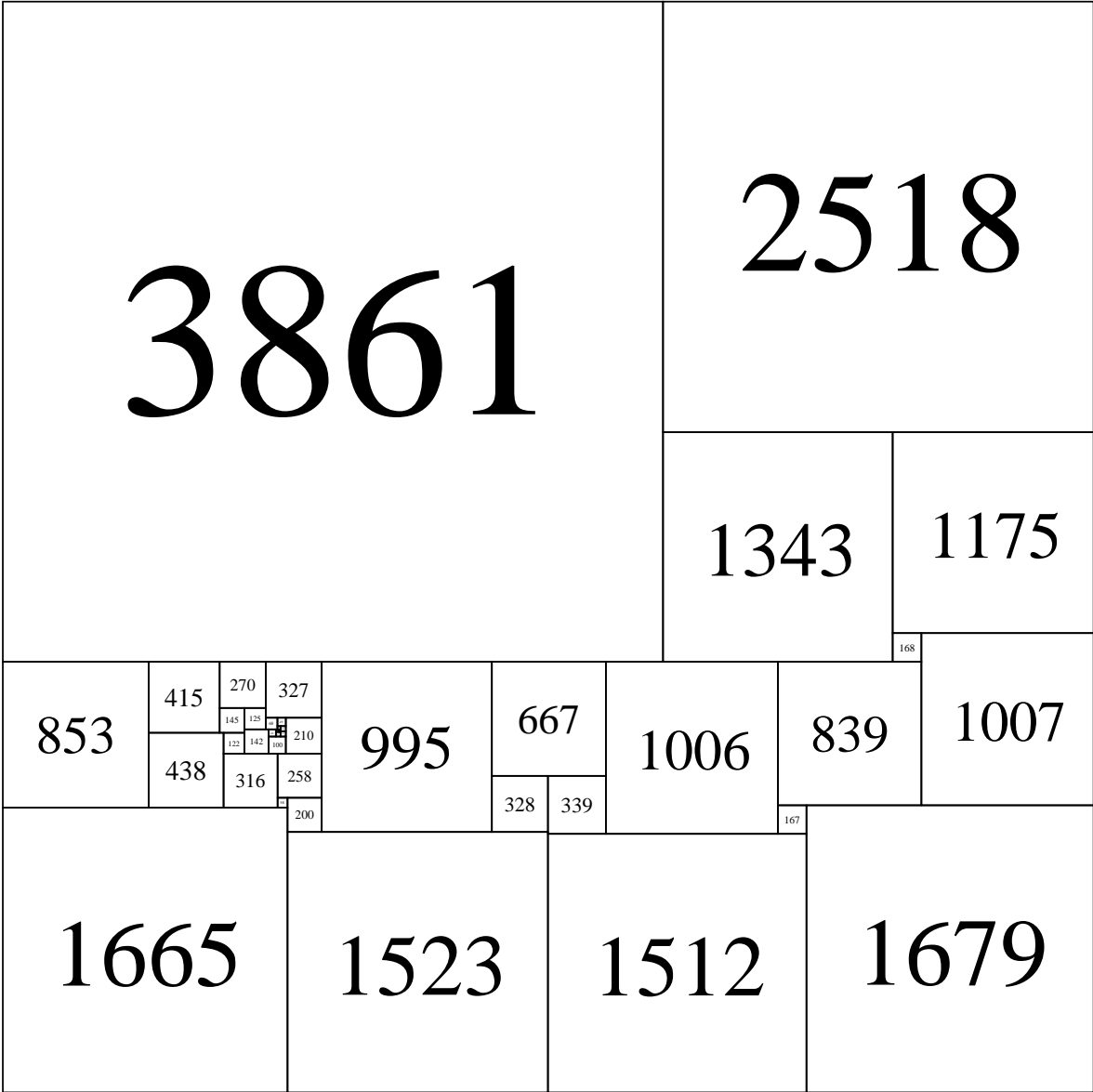
46 6375 B\_T 2014



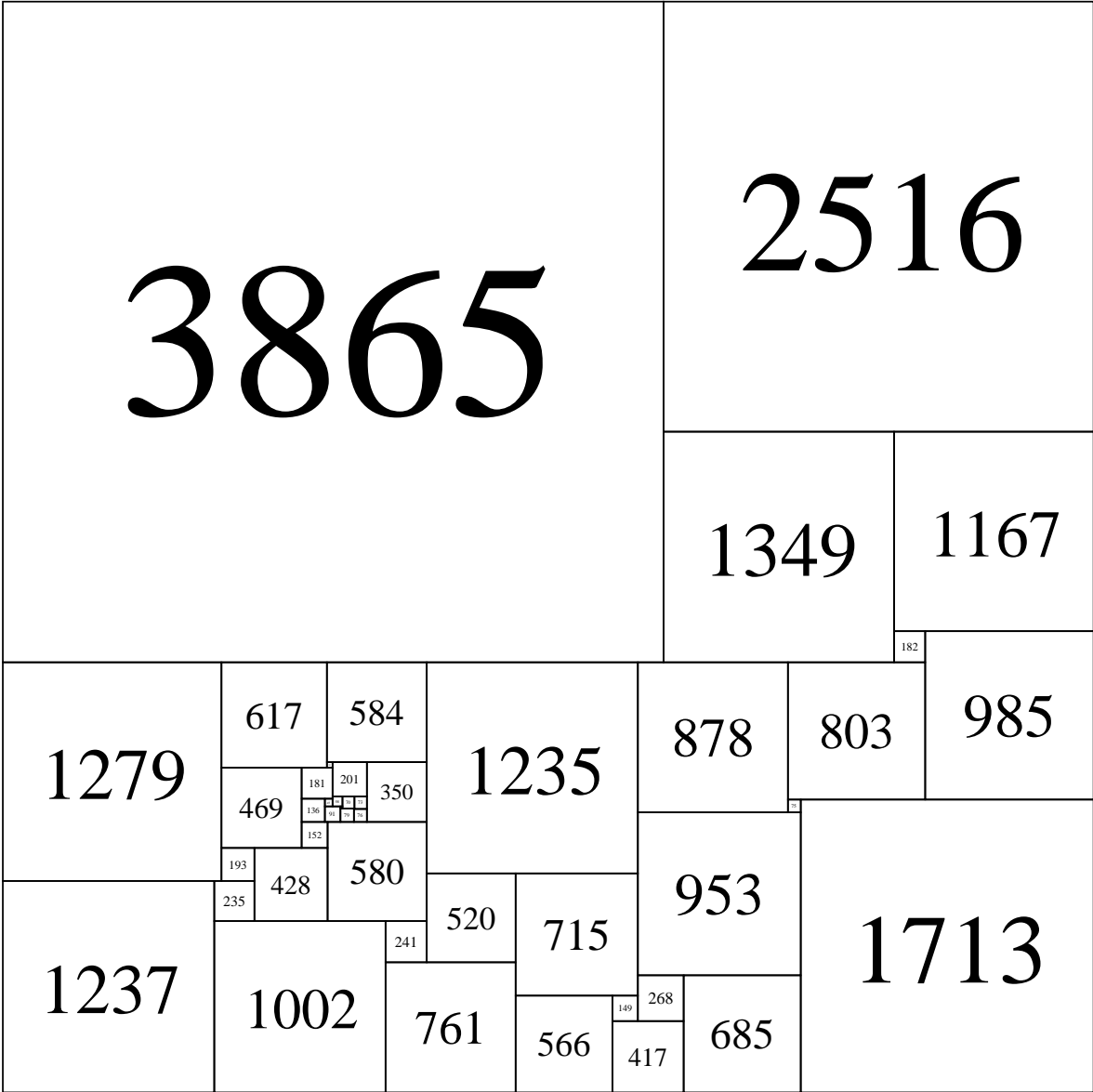
46 6378 B\_T 2014



46 6379 B\_T 2014



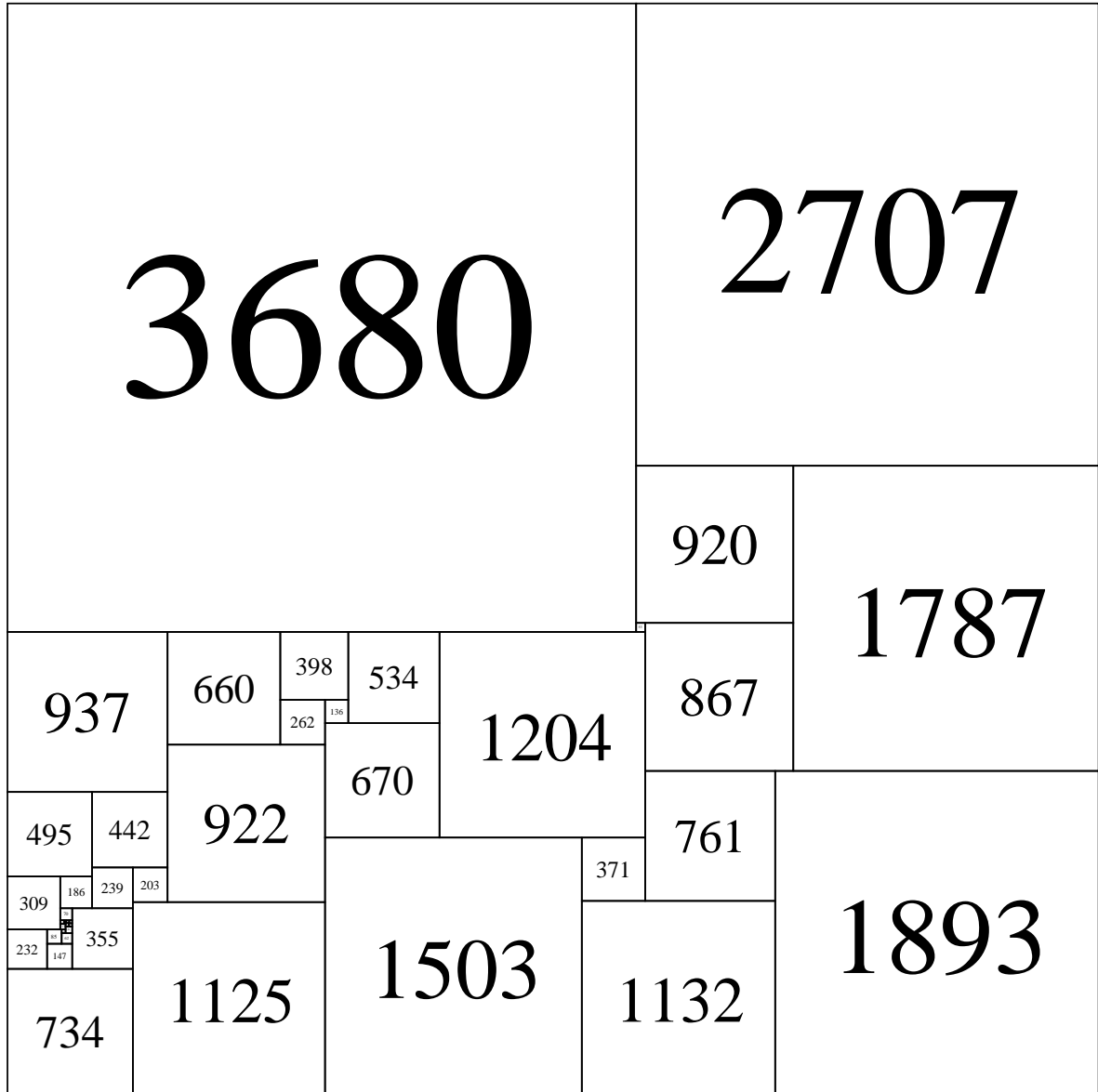
46 6379 B\_T 2014



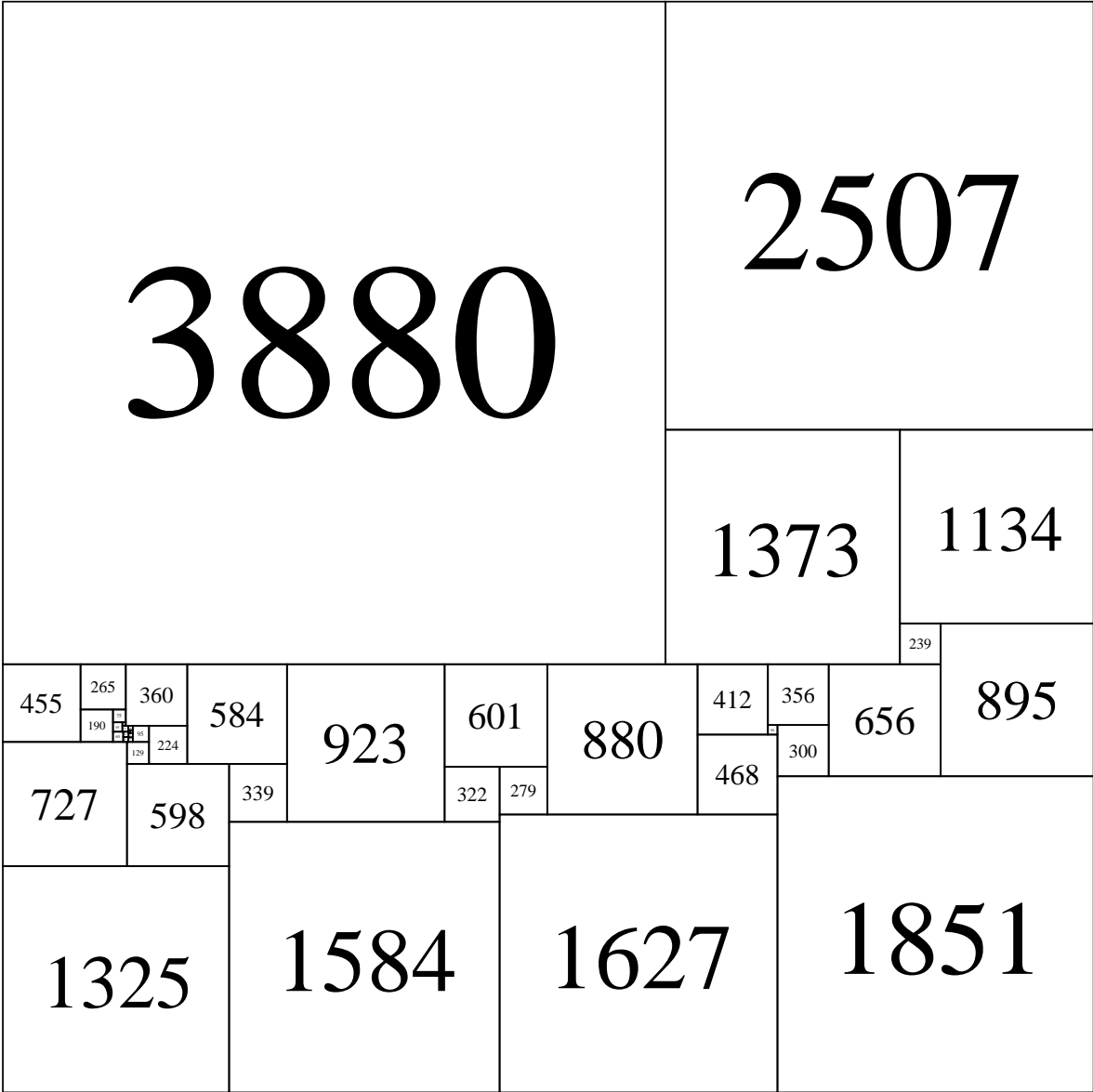
46 6381 B\_T 2014



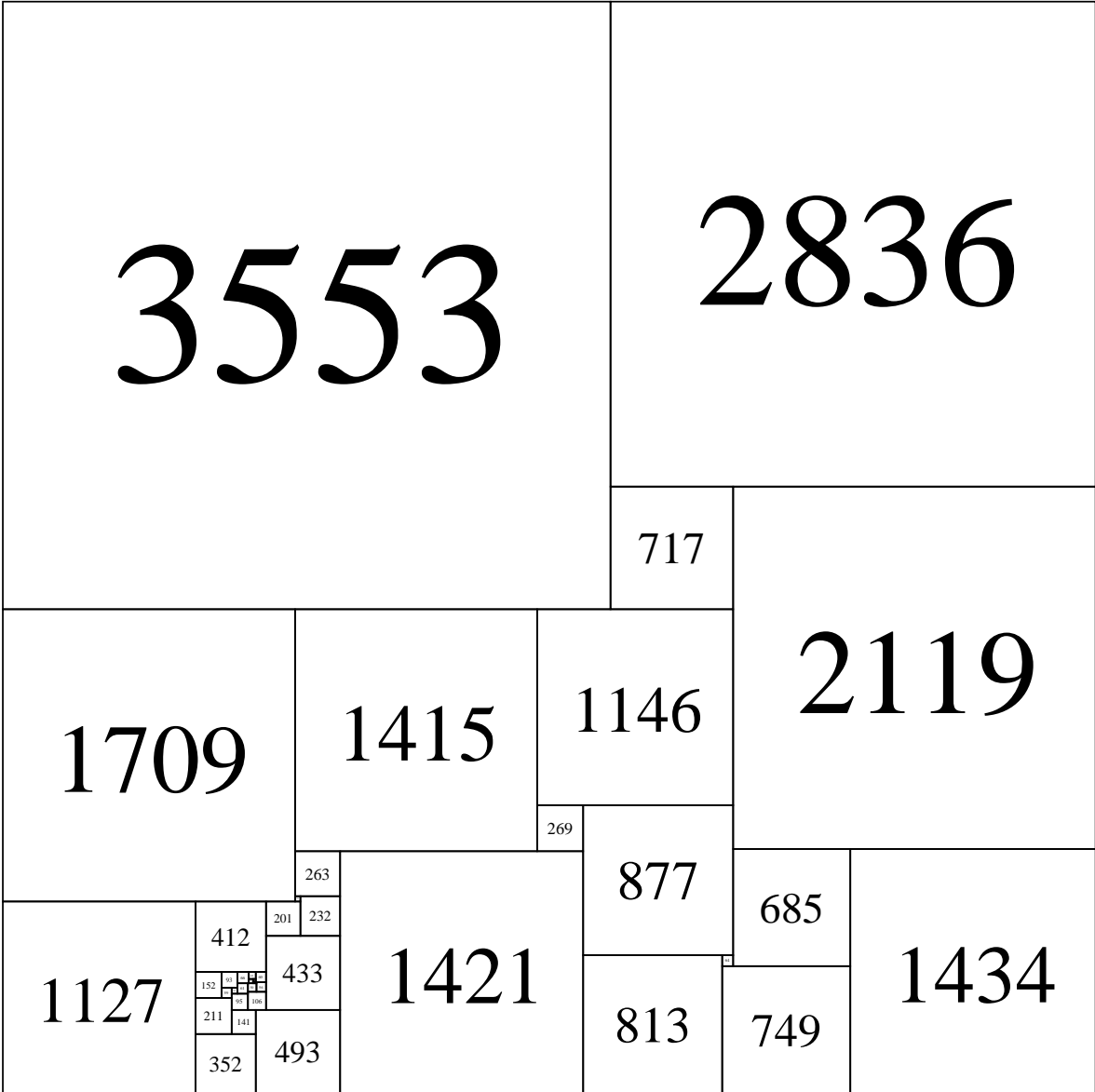




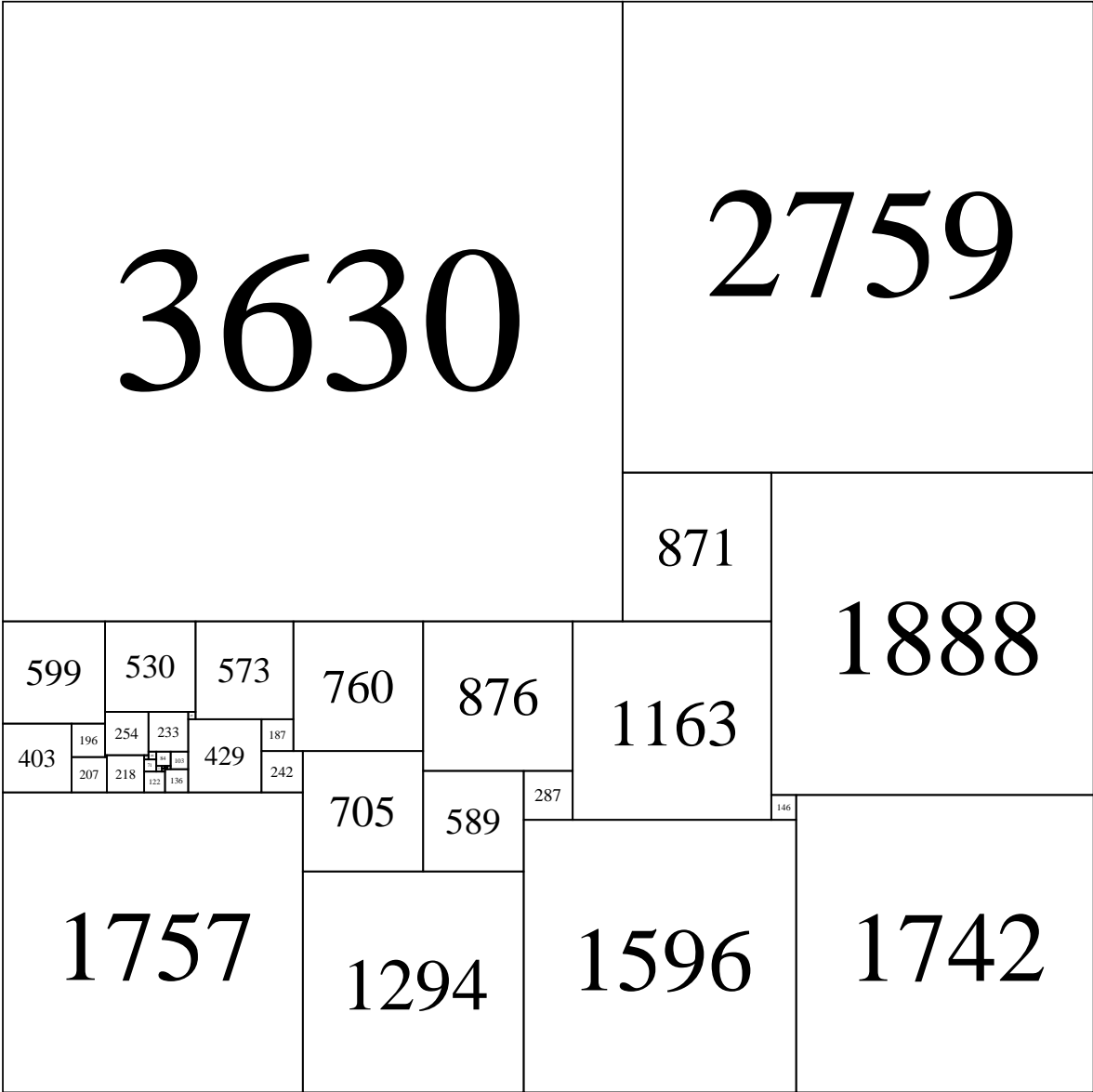
46 6387 BLM 2018 <-- 46 6334 B\_T 2014



46 6387 B\_T 2014

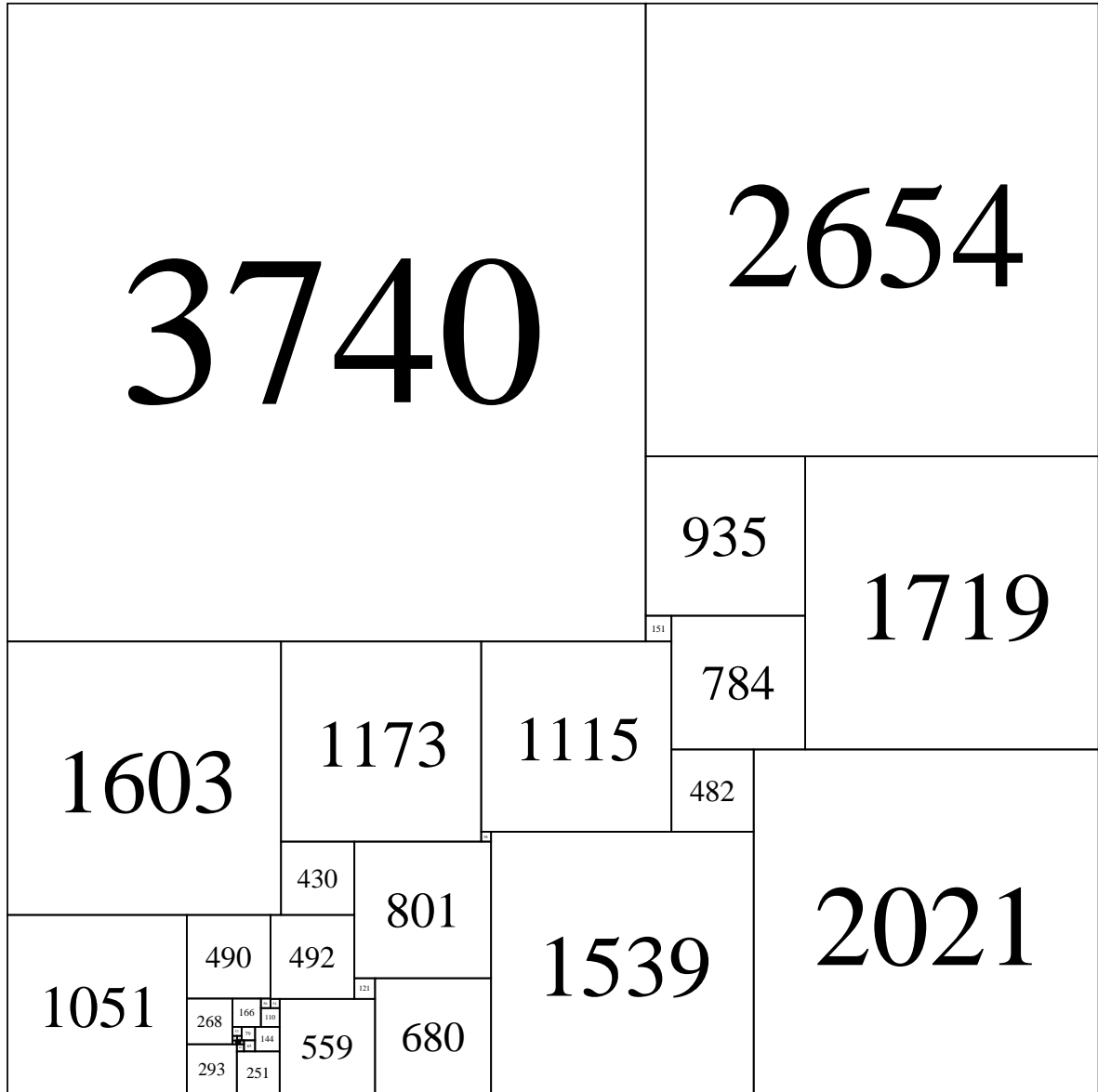


46 6389 B\_T 2014

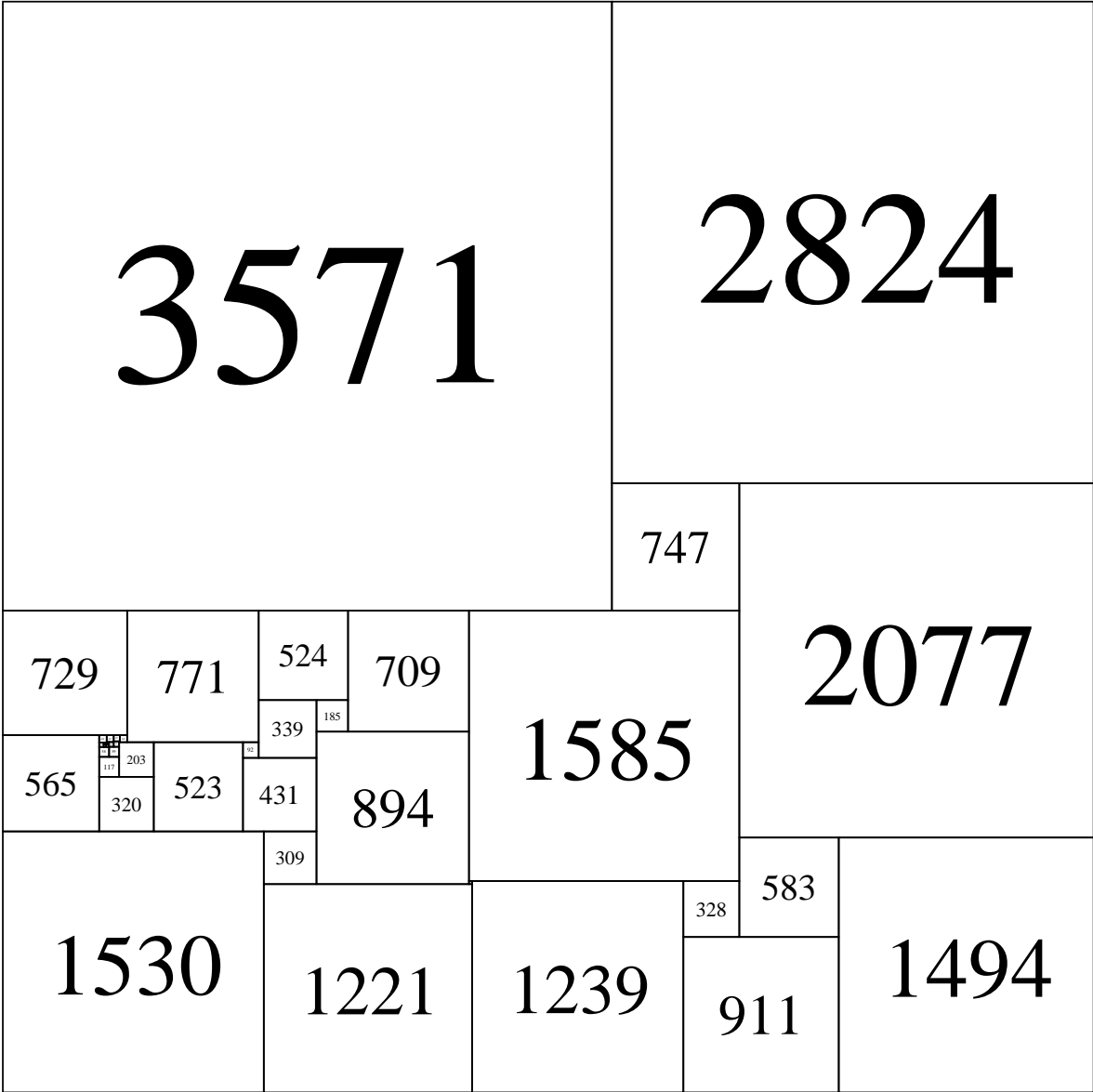


46 6389 B\_T 2014

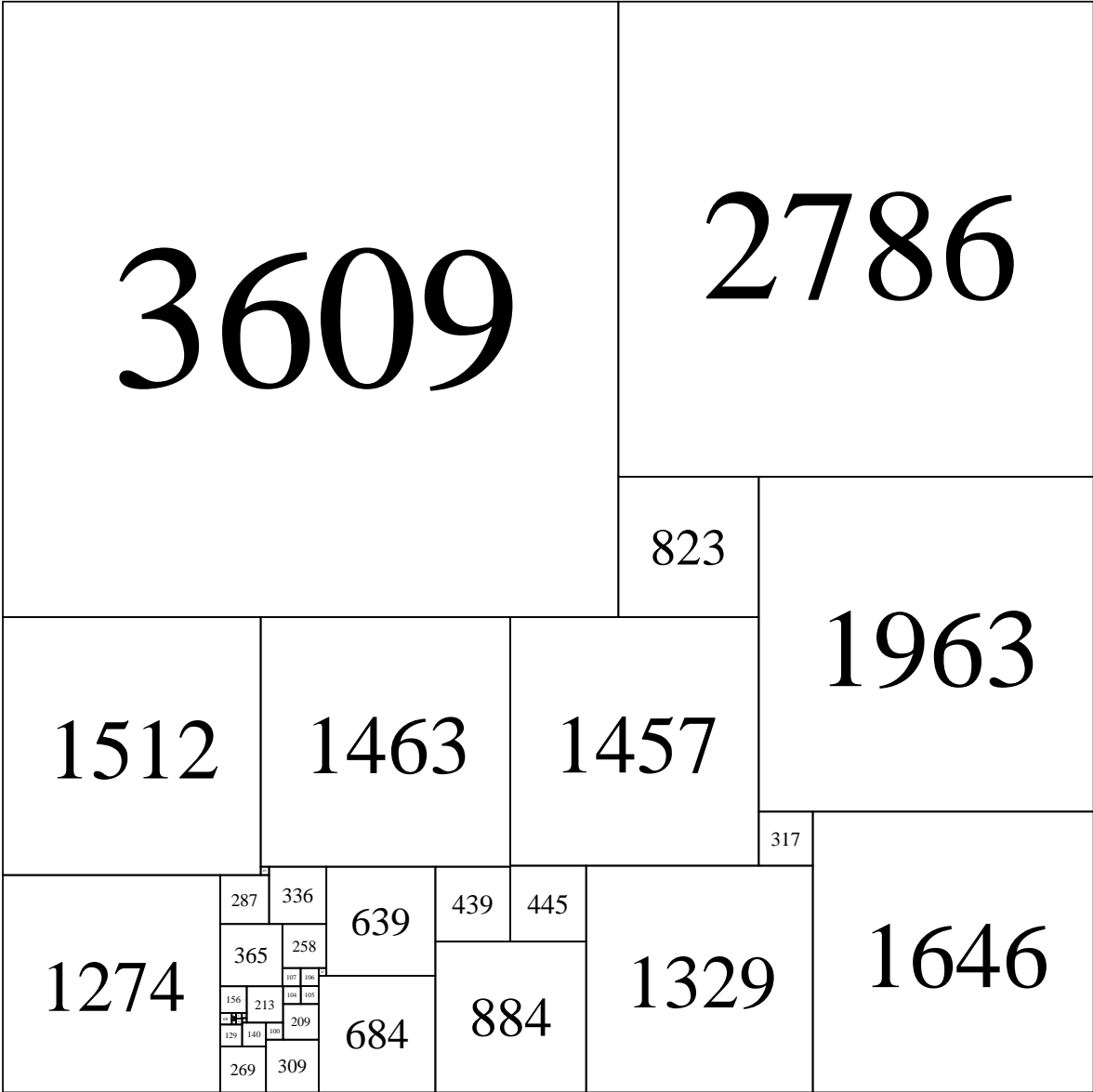




46 6394 BLM 2018 <-- 46 6243 B\_T 2014

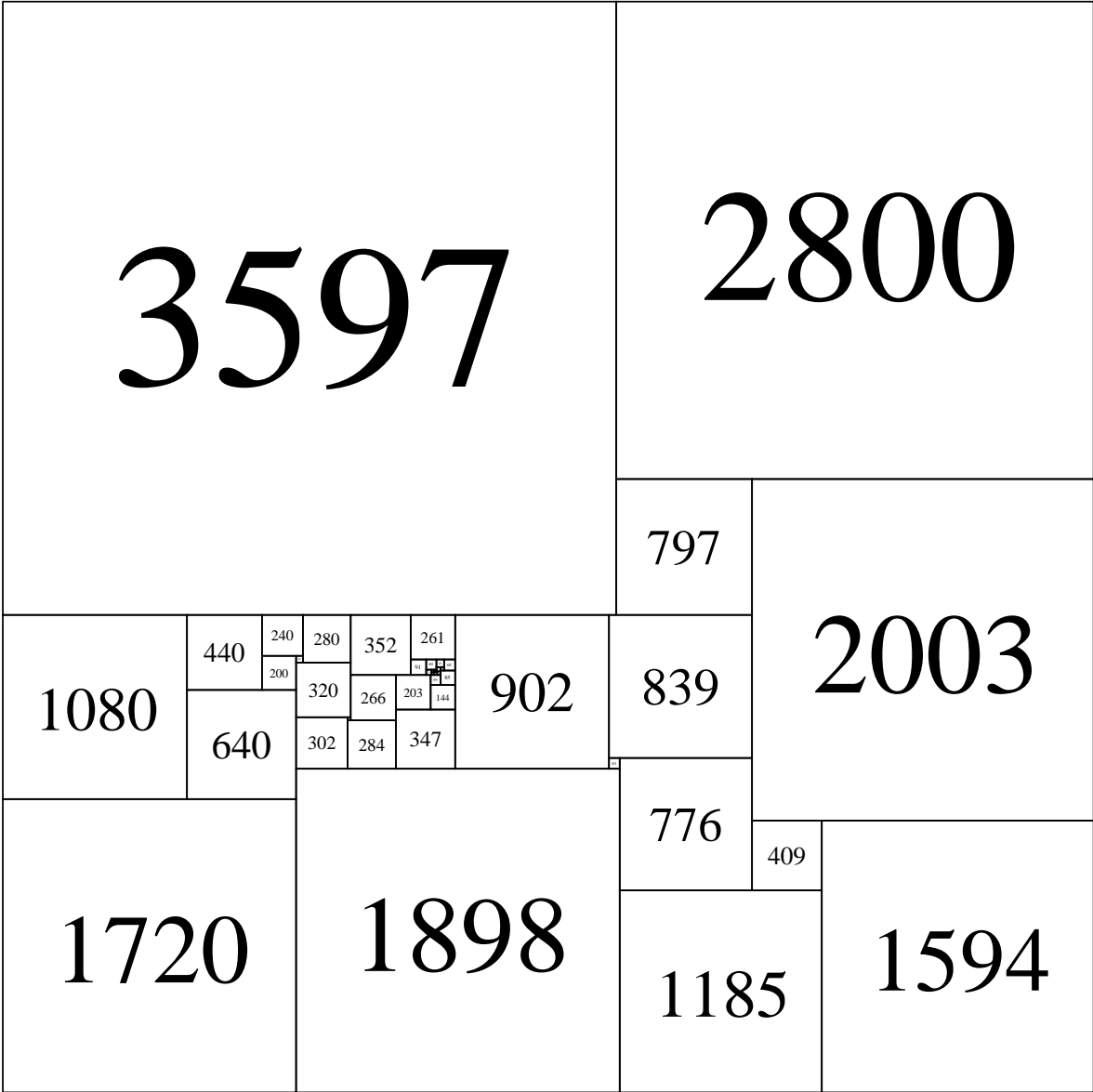


46 6395 B\_T 2014

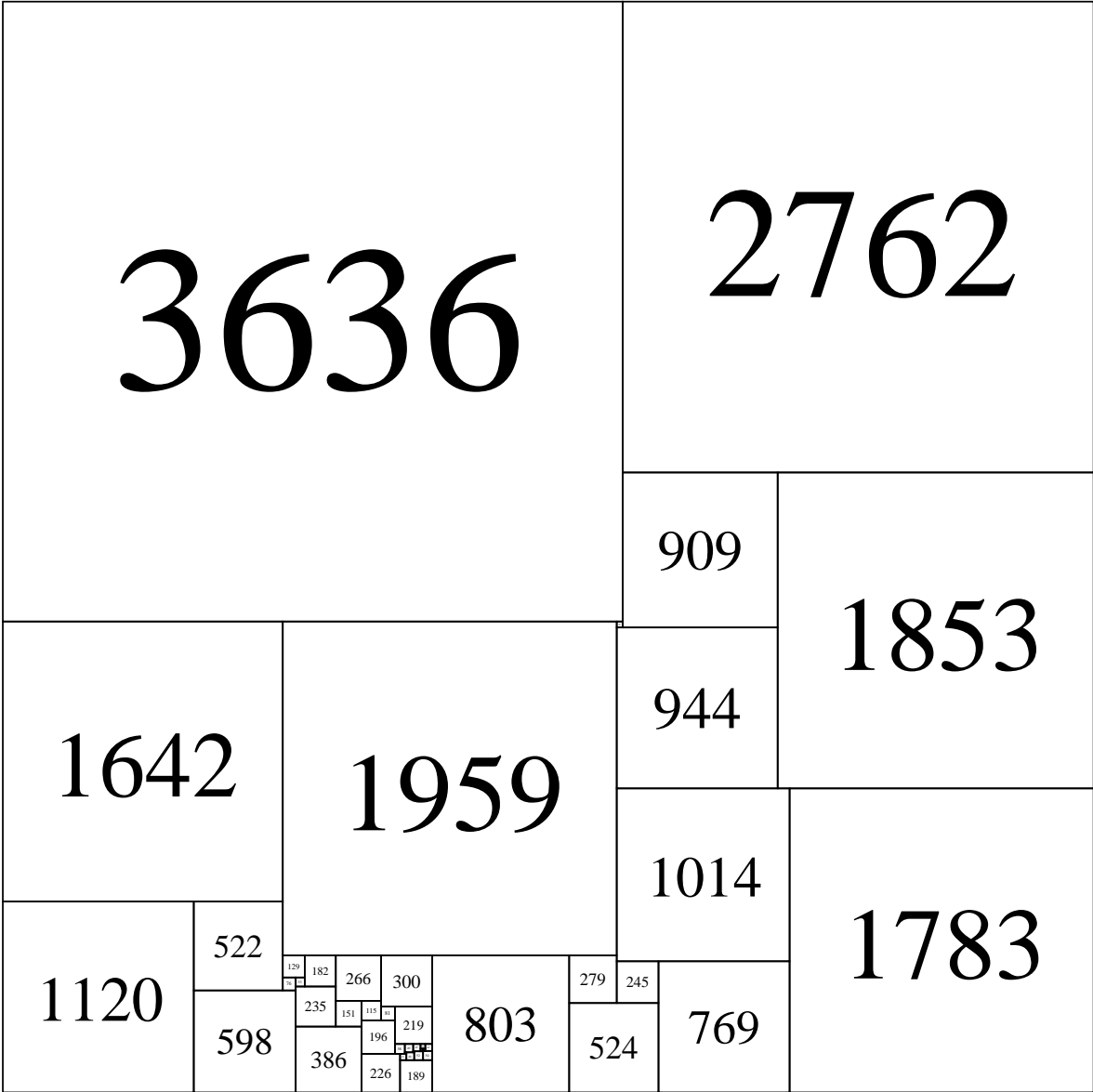


46 6395 B\_T 2014

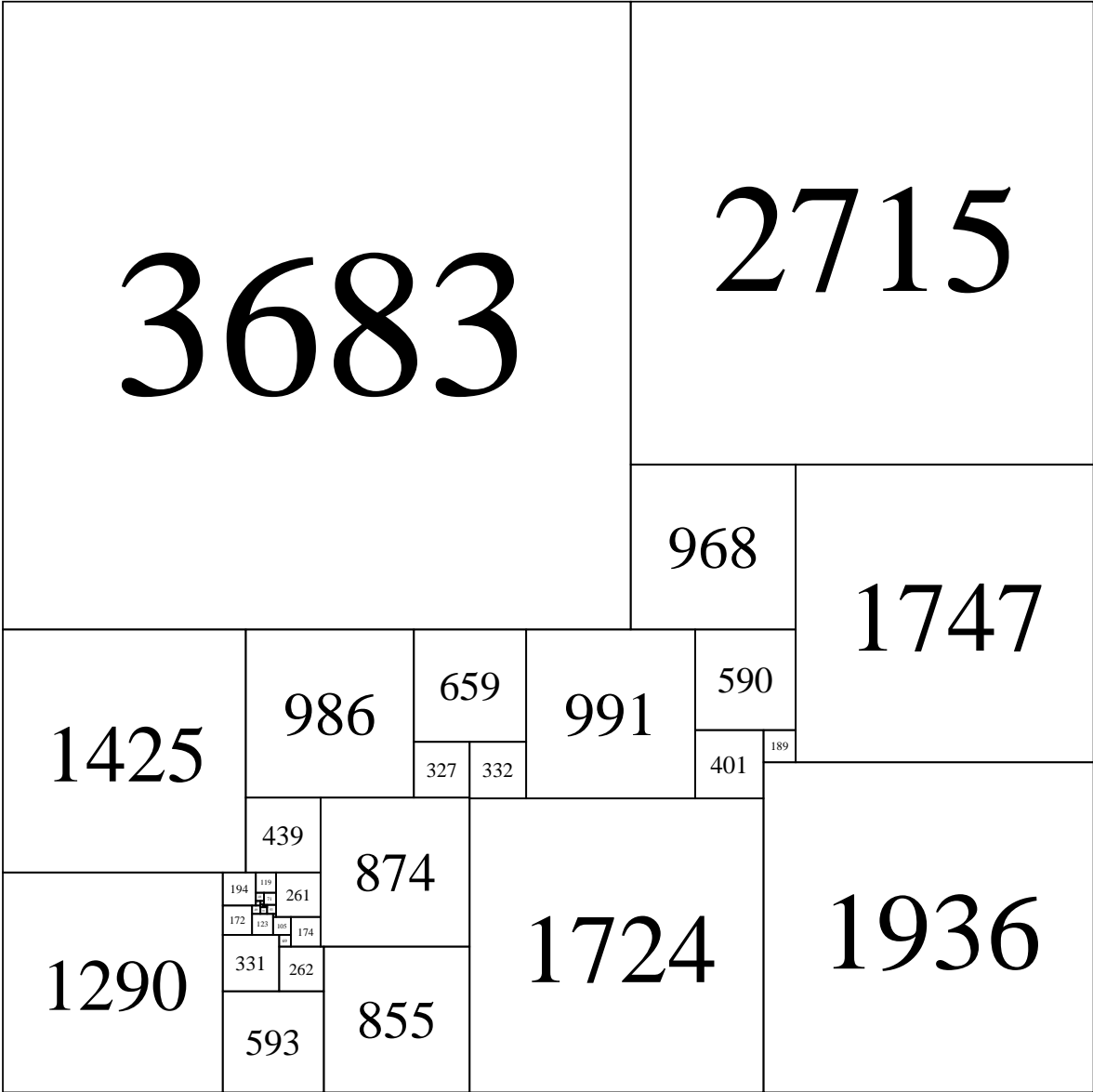




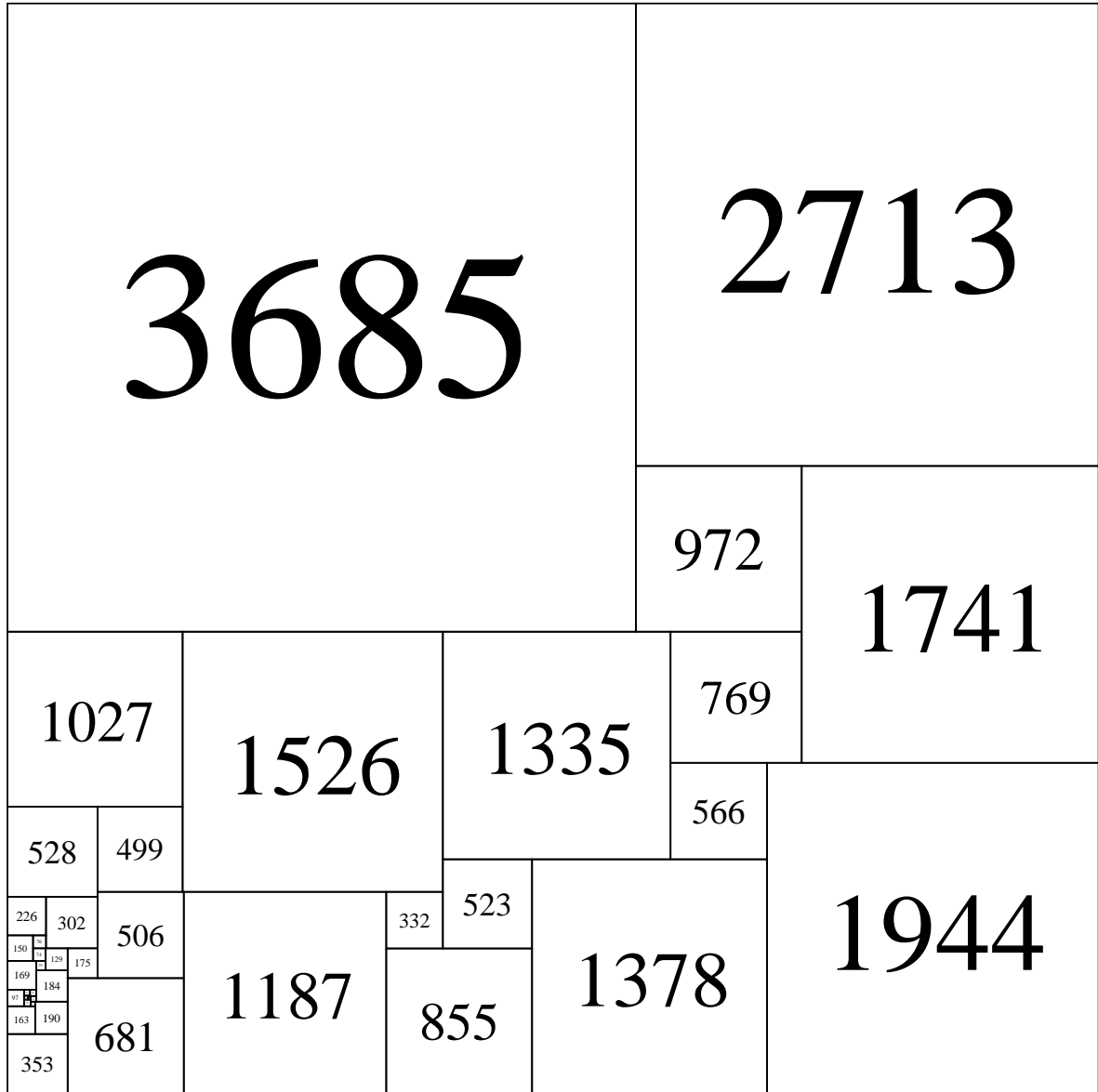
46 6397 B\_T 2014



46 6398 BLM 2018



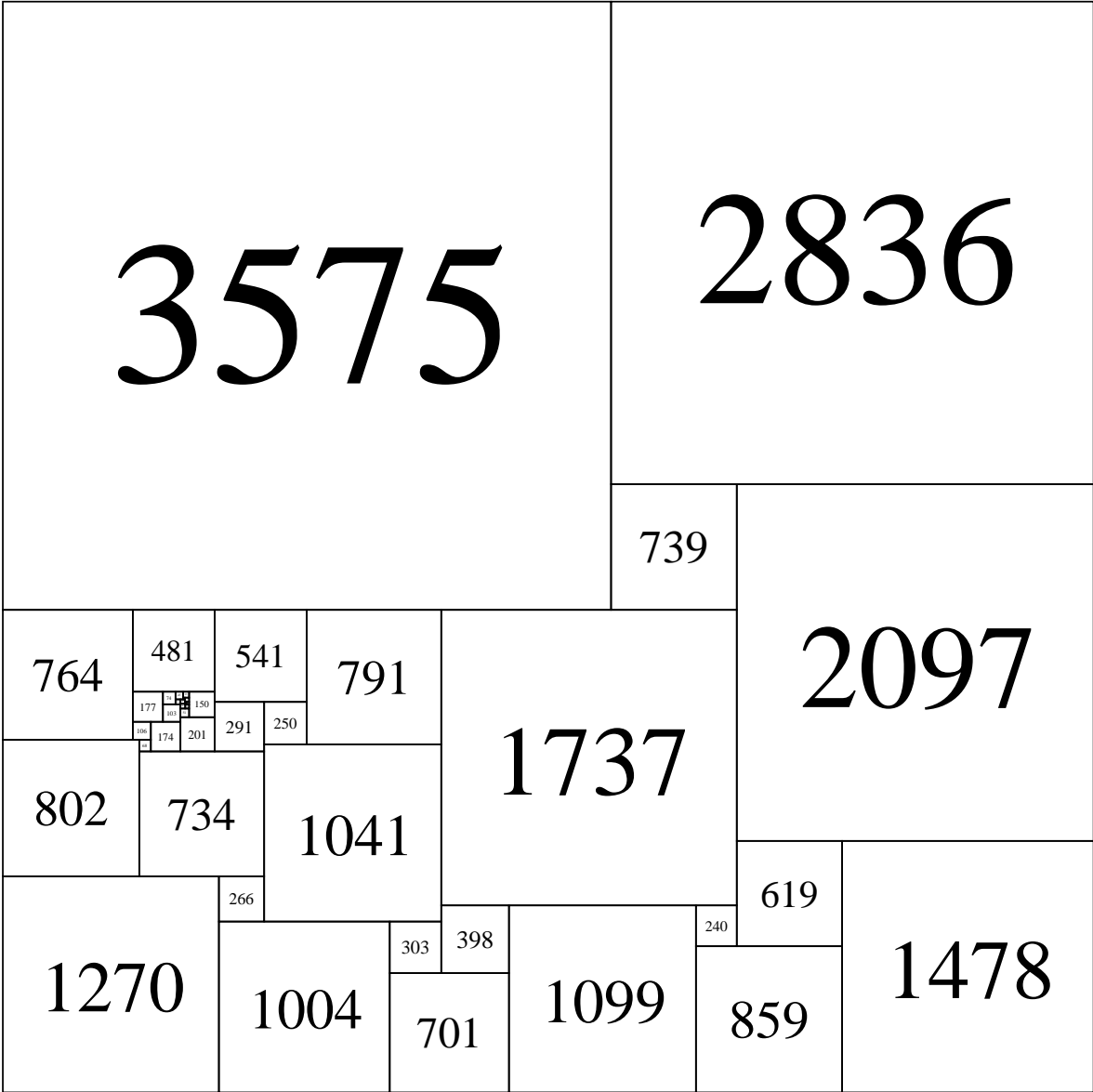
46 6398 B\_T 2014



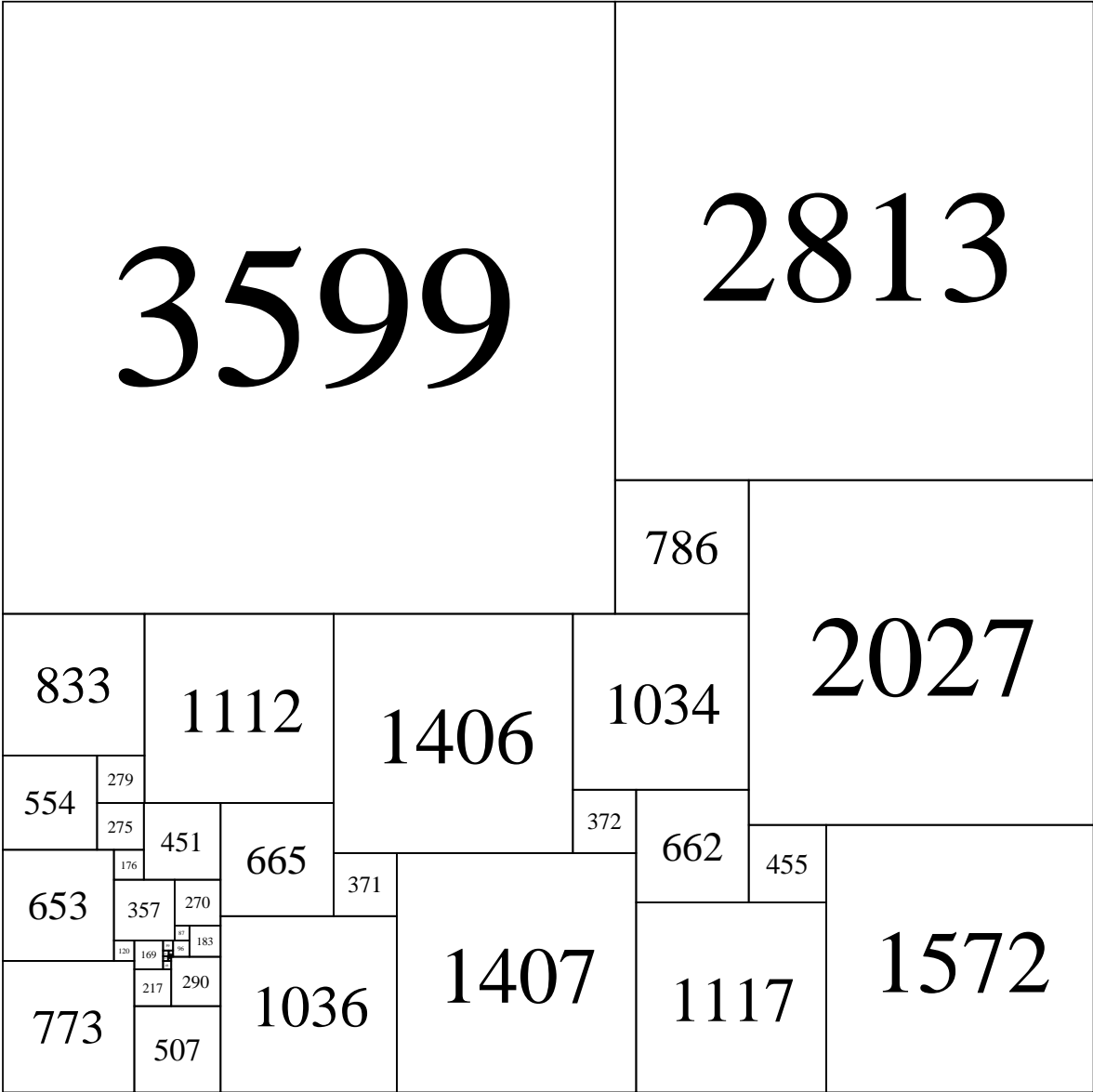
46 6398 B\_T 2014

3681						2719					
						962			1757		
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		326	220								
515	299	192	259	986		929		668		628	
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1265				967		948		1296		1924	

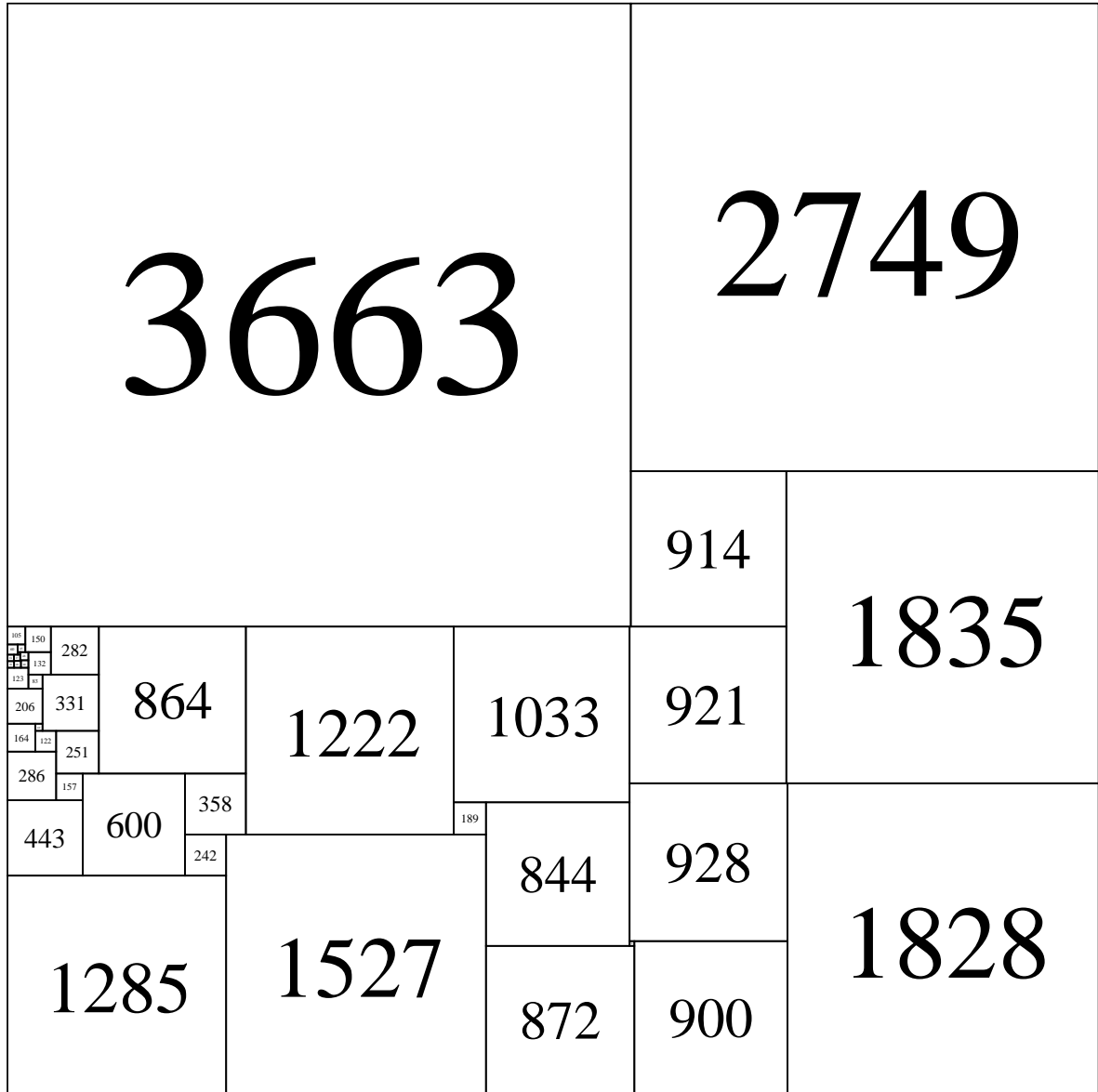
46 6400 B\_T 2014



46 6411 B\_T 2014

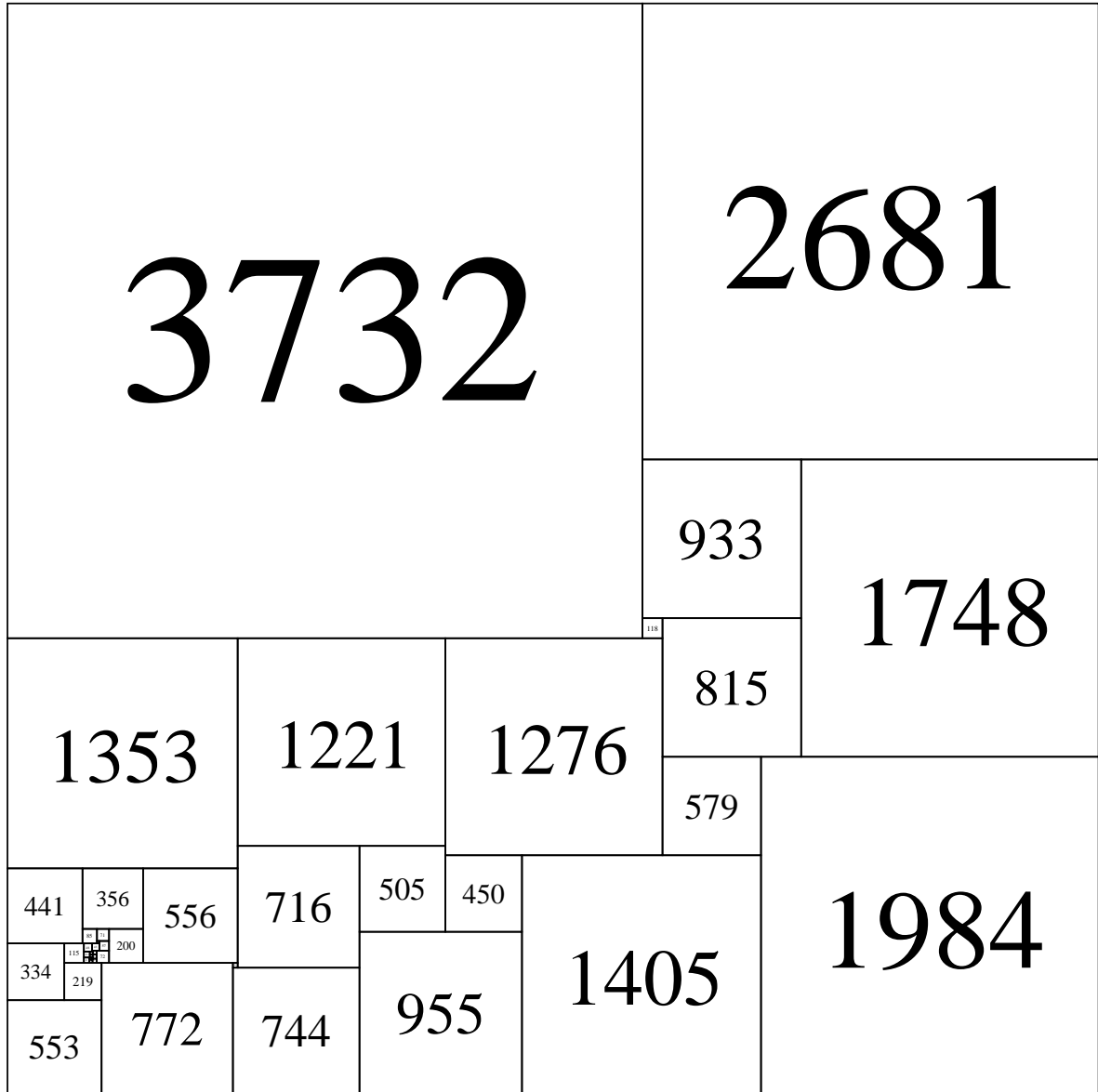


46 6412 B\_T 2014

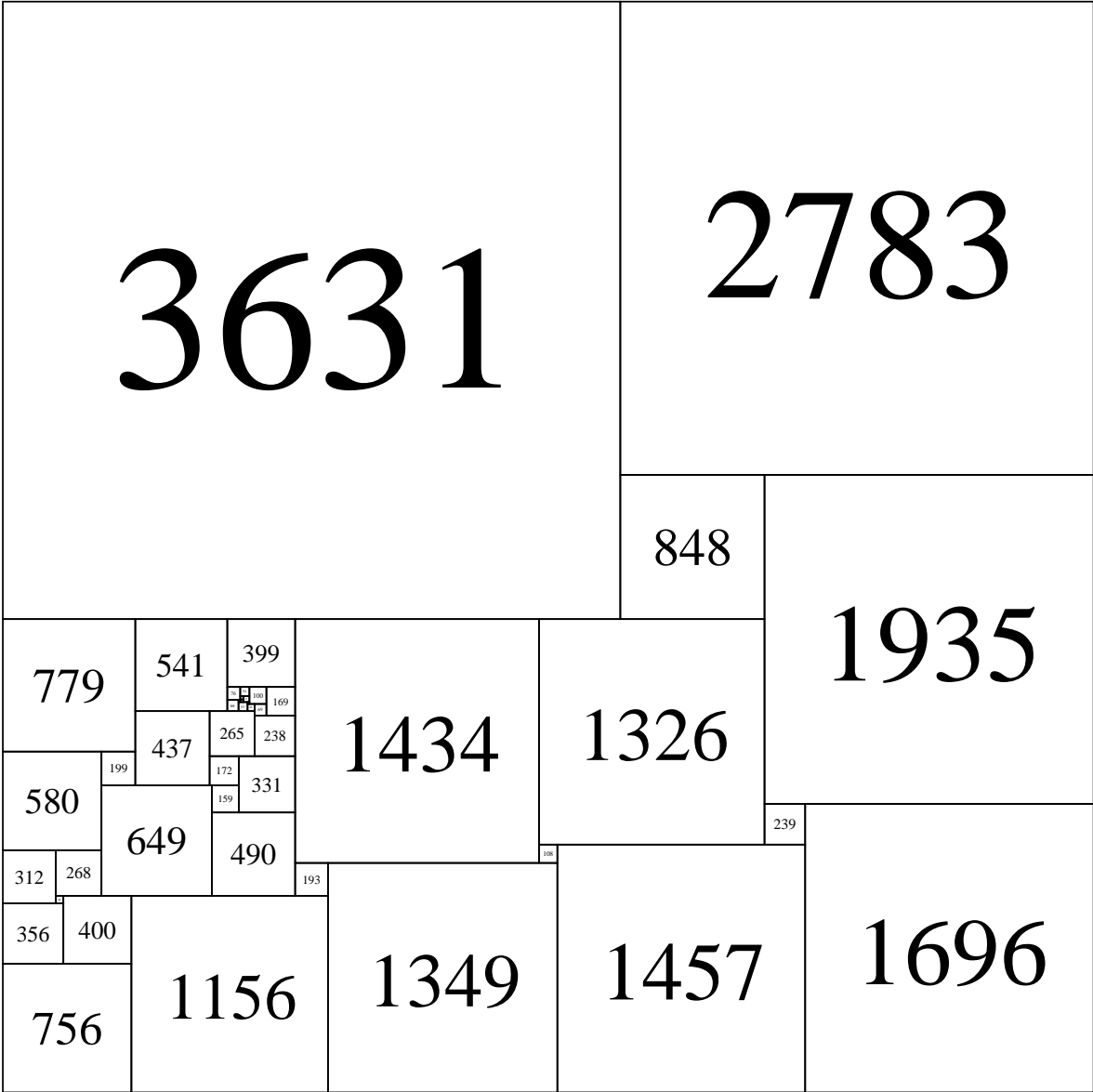


46 6412 B\_T 2014

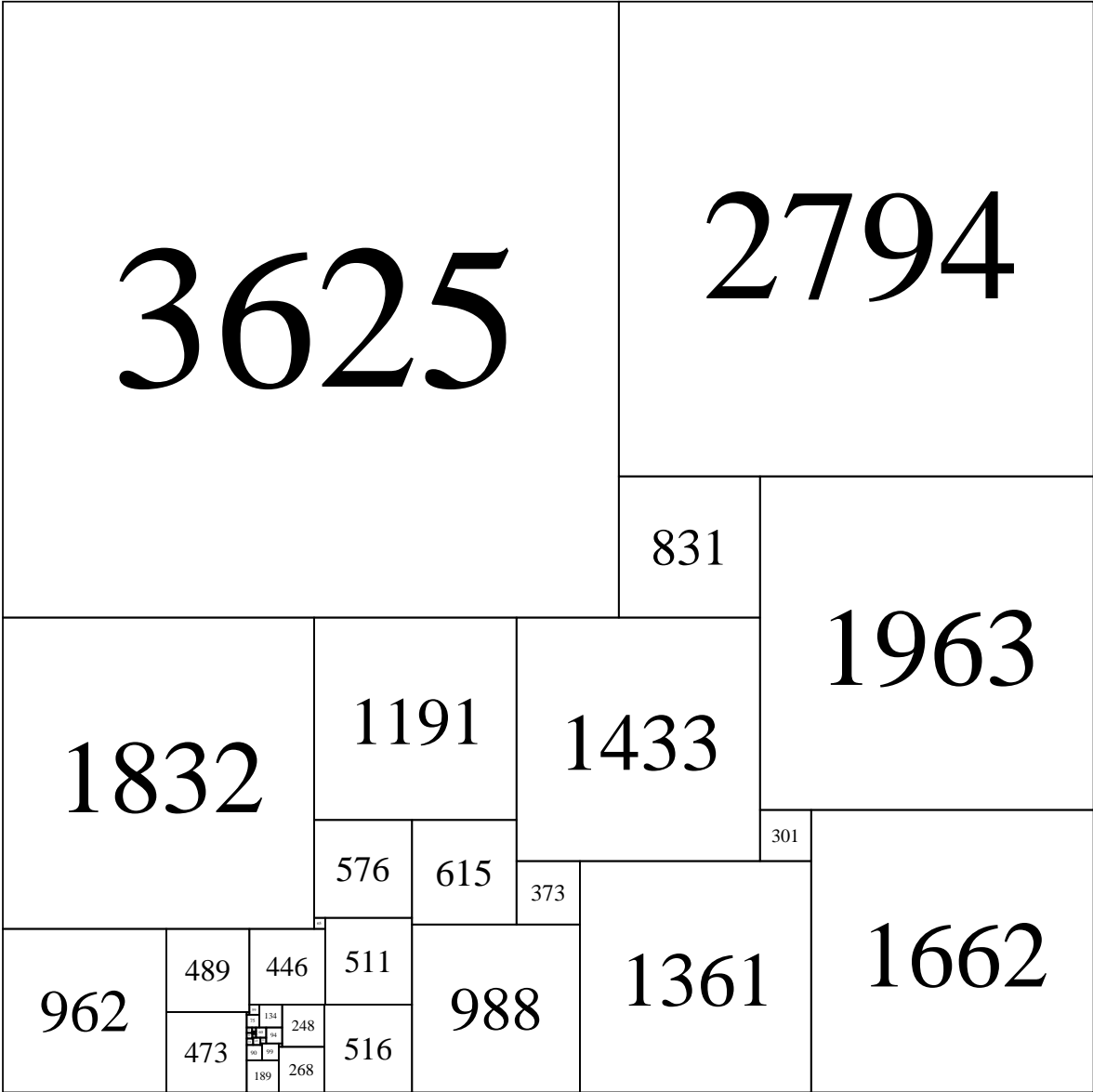




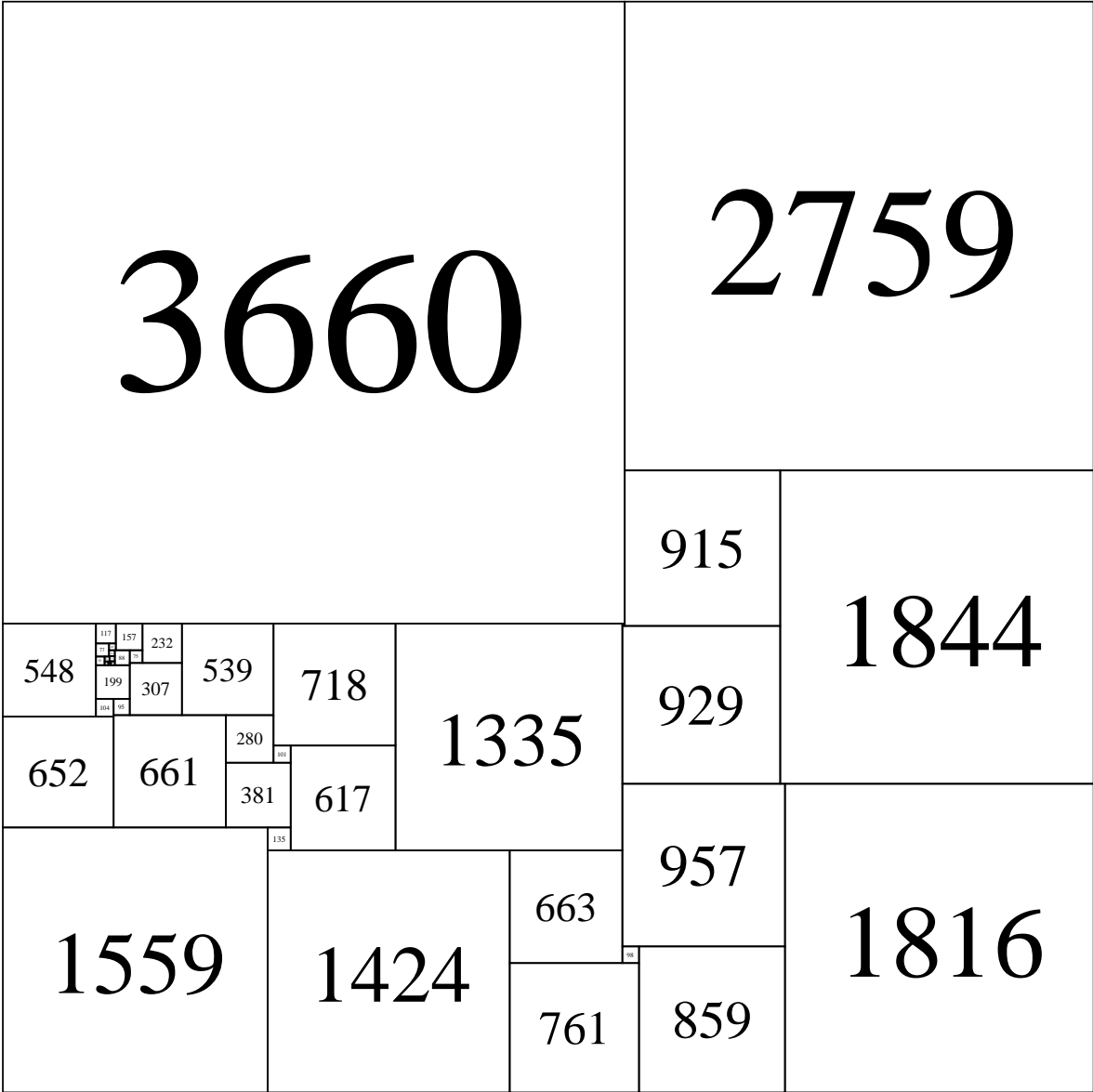
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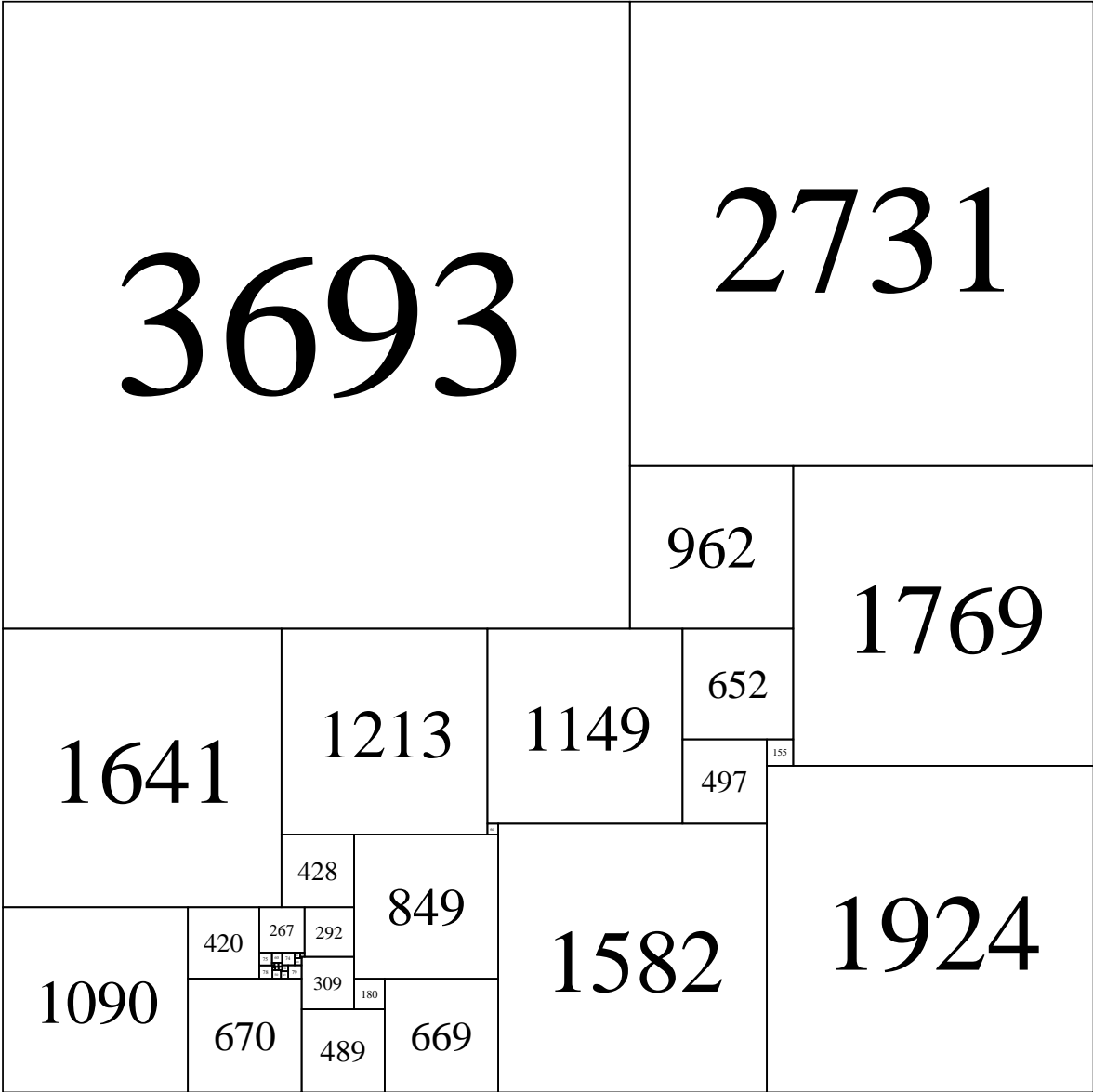
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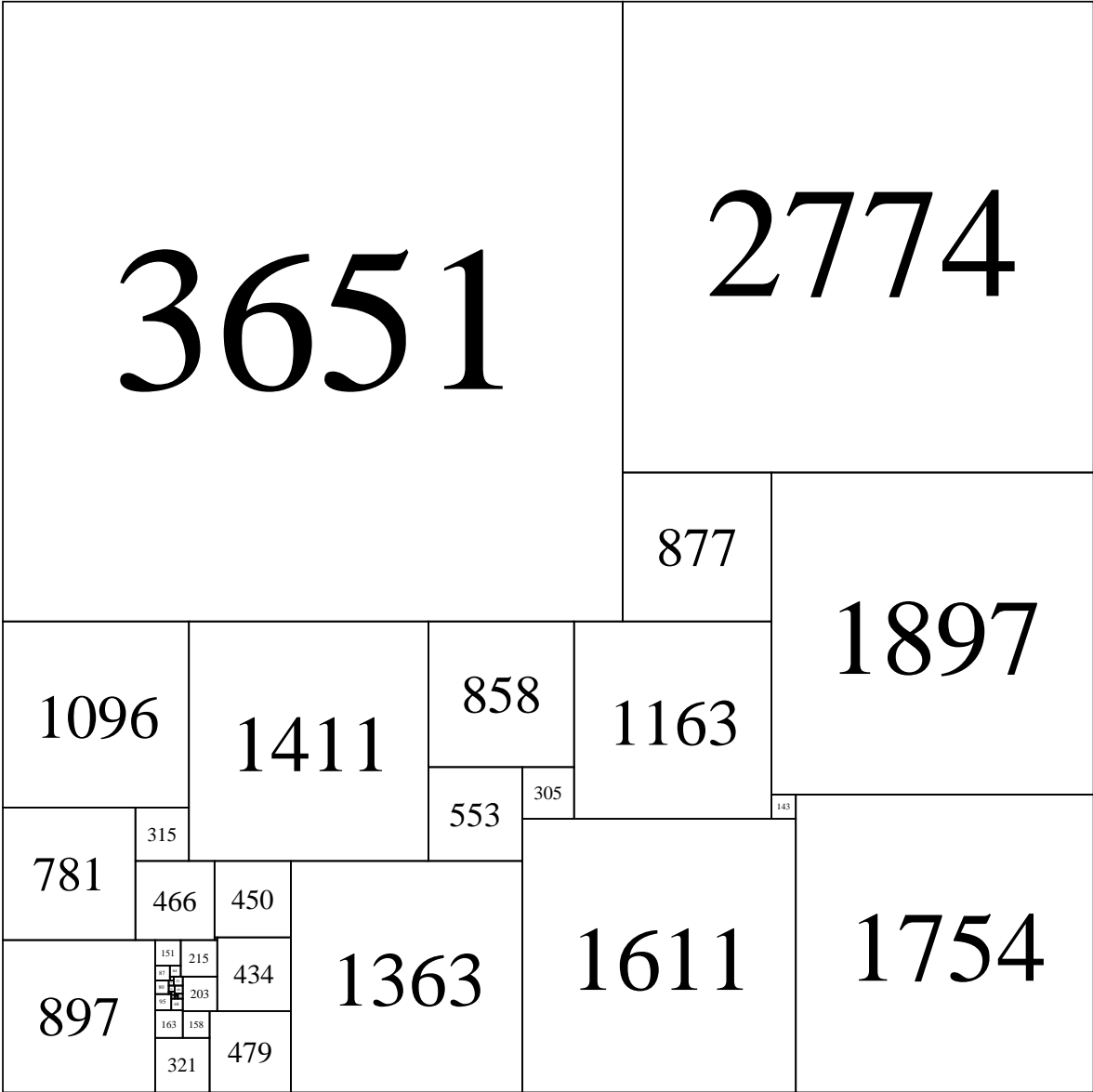
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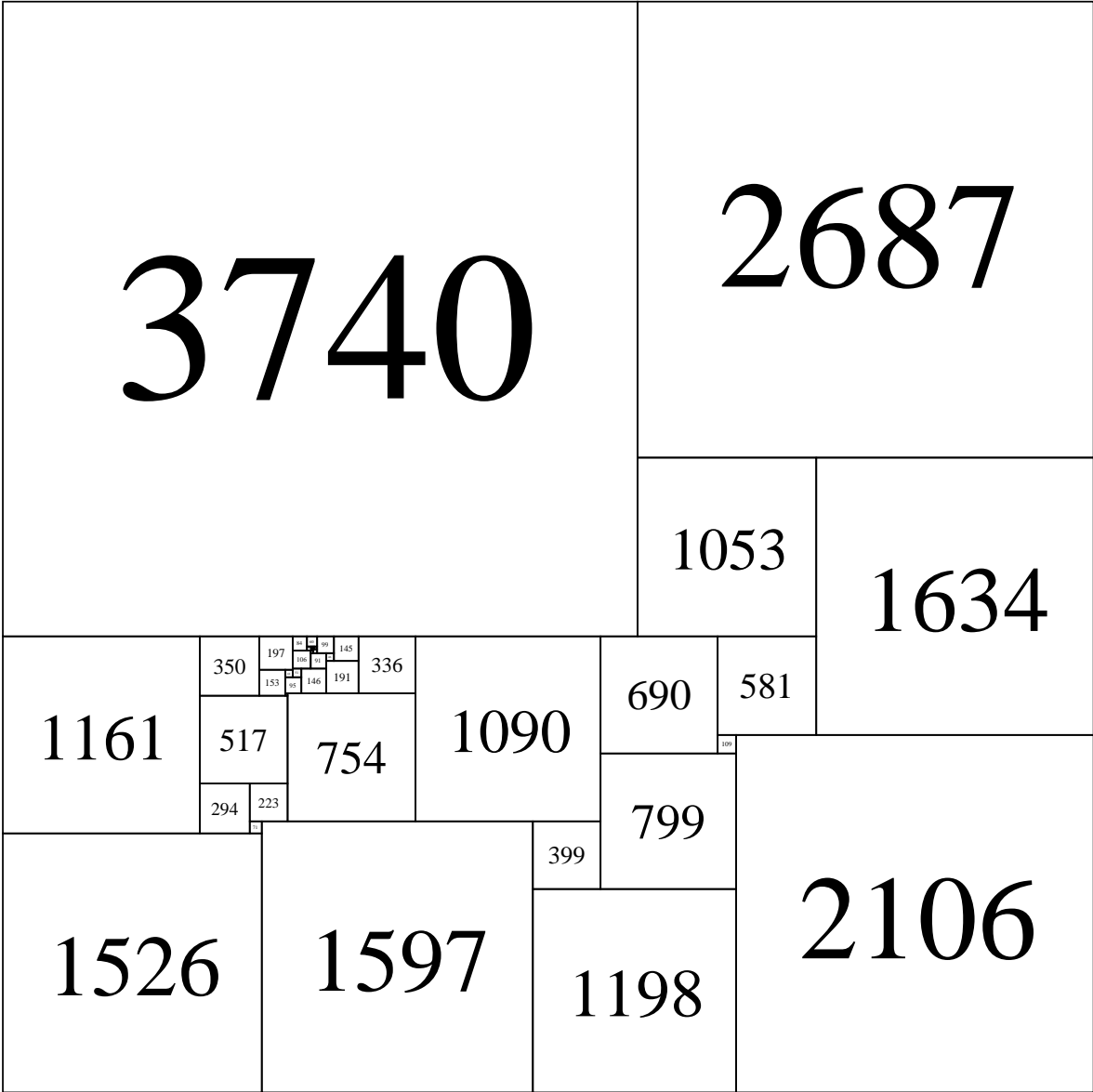
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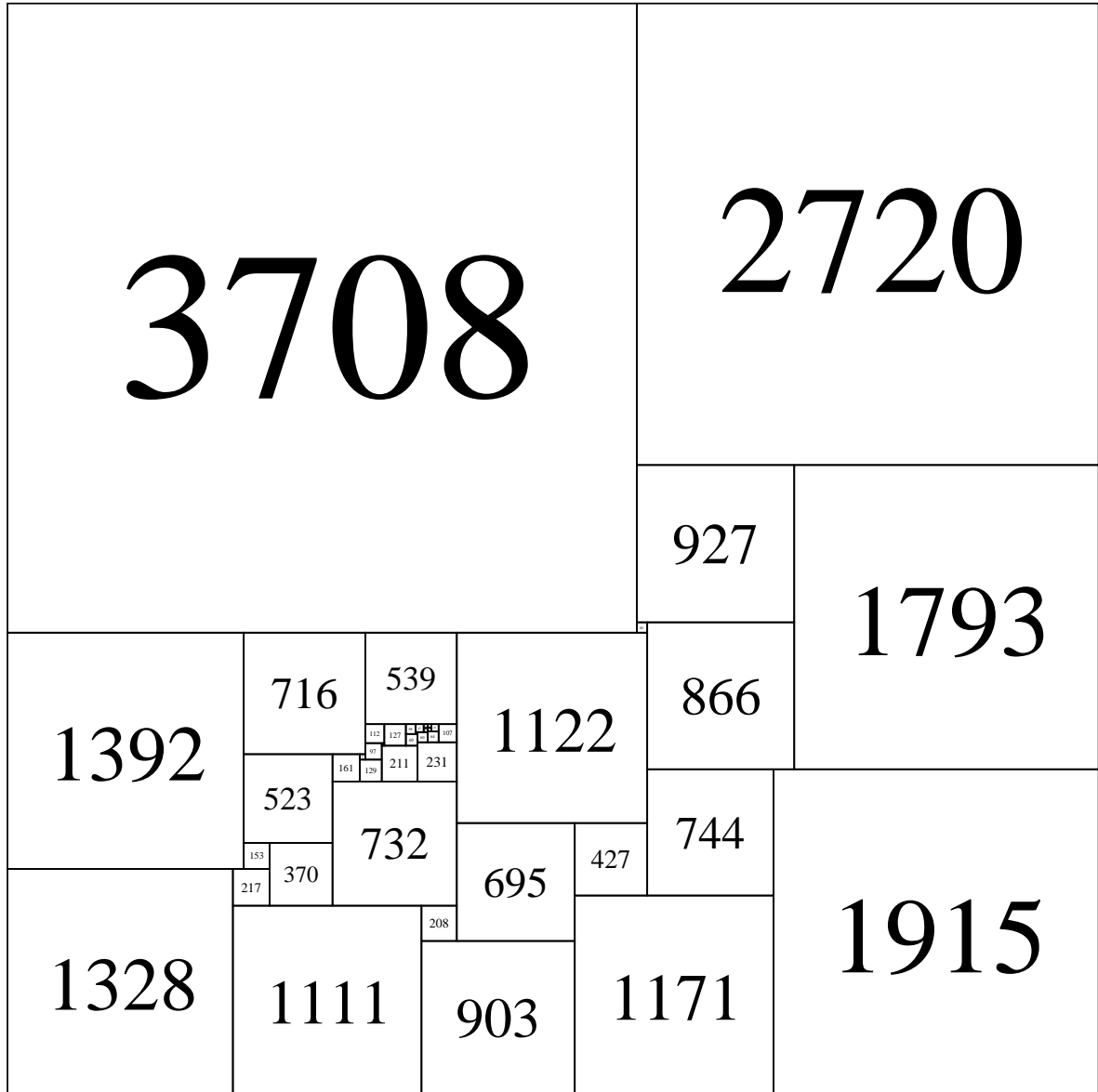
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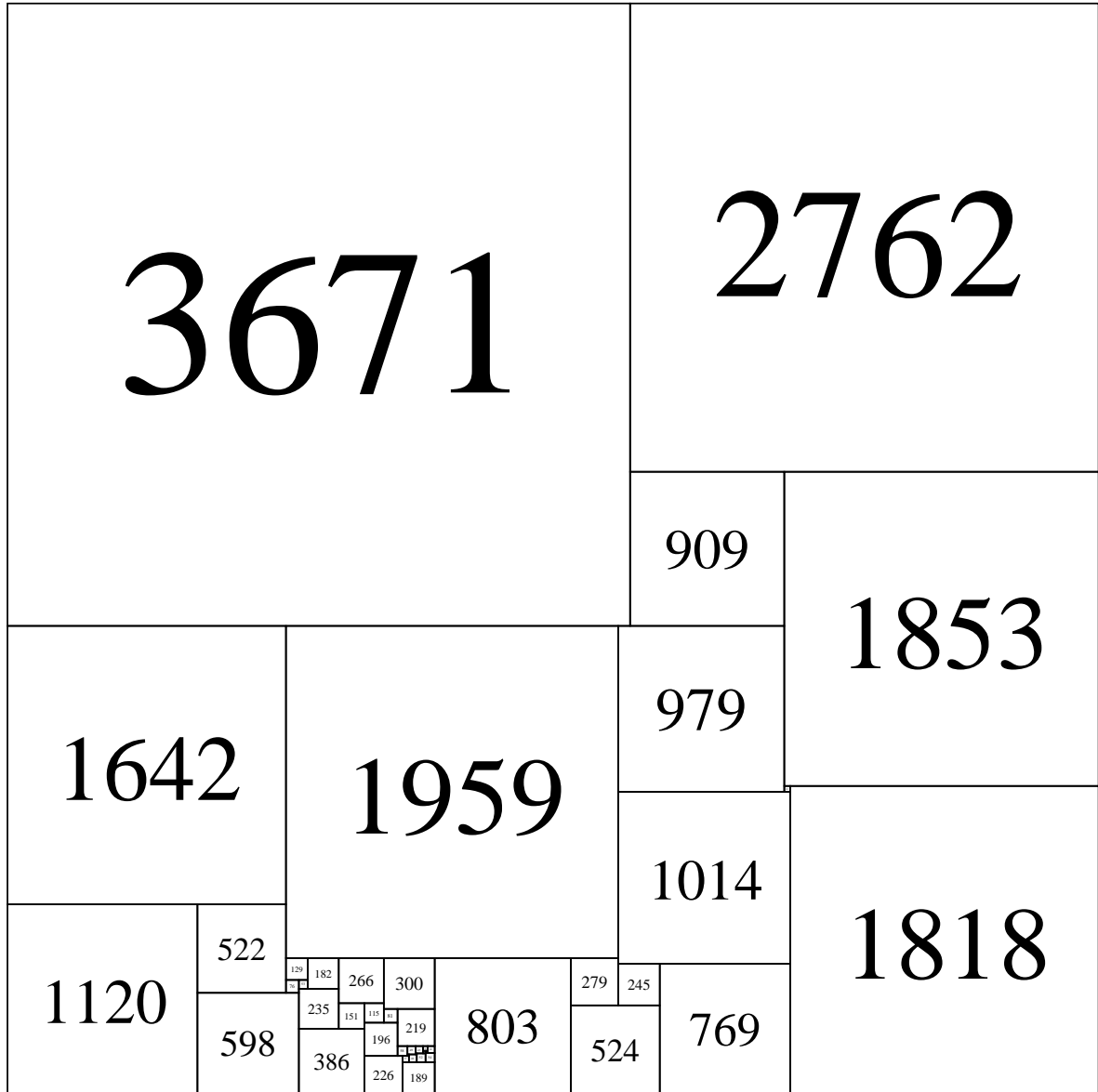


46 6427 B\_T 2014



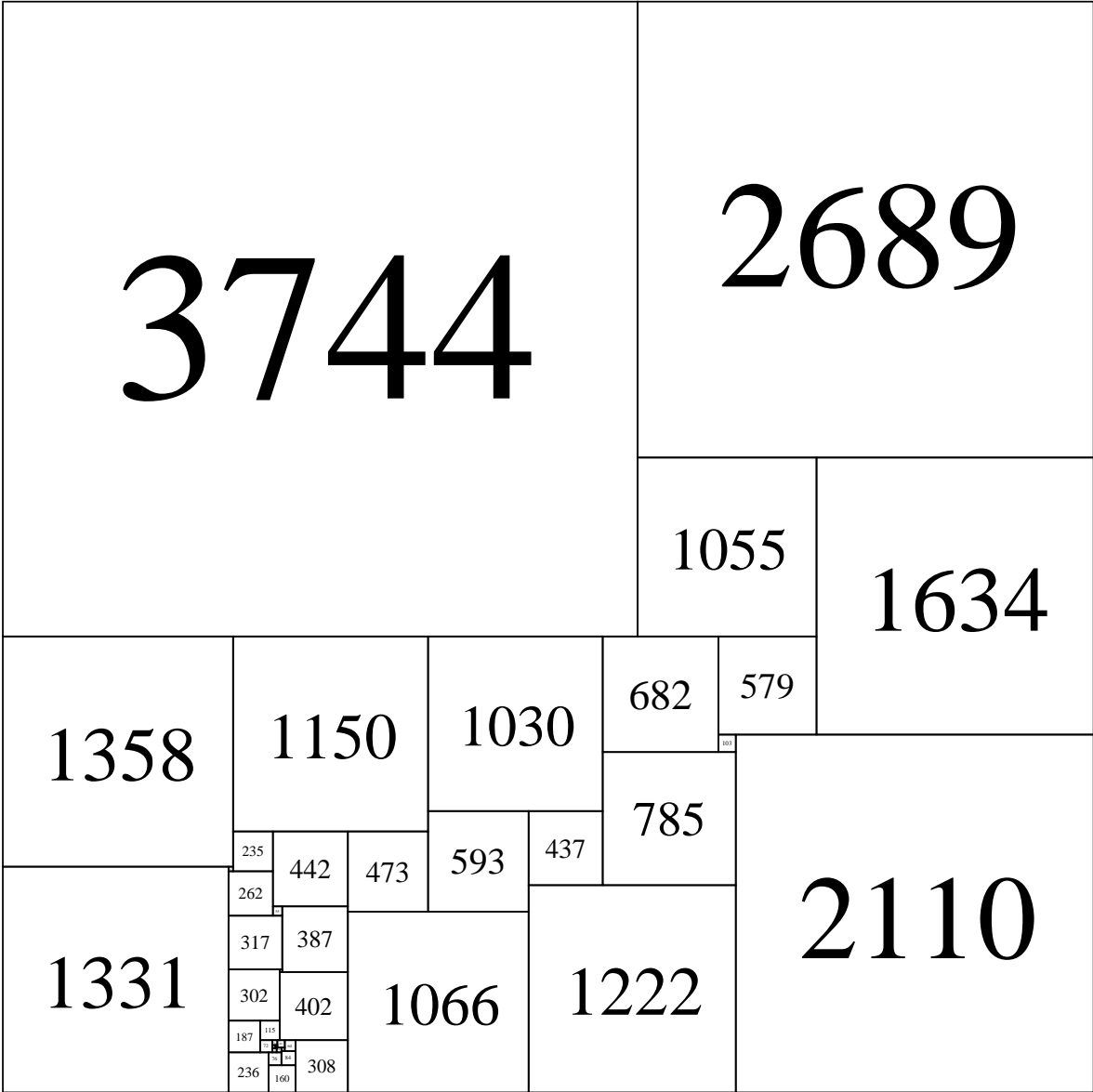
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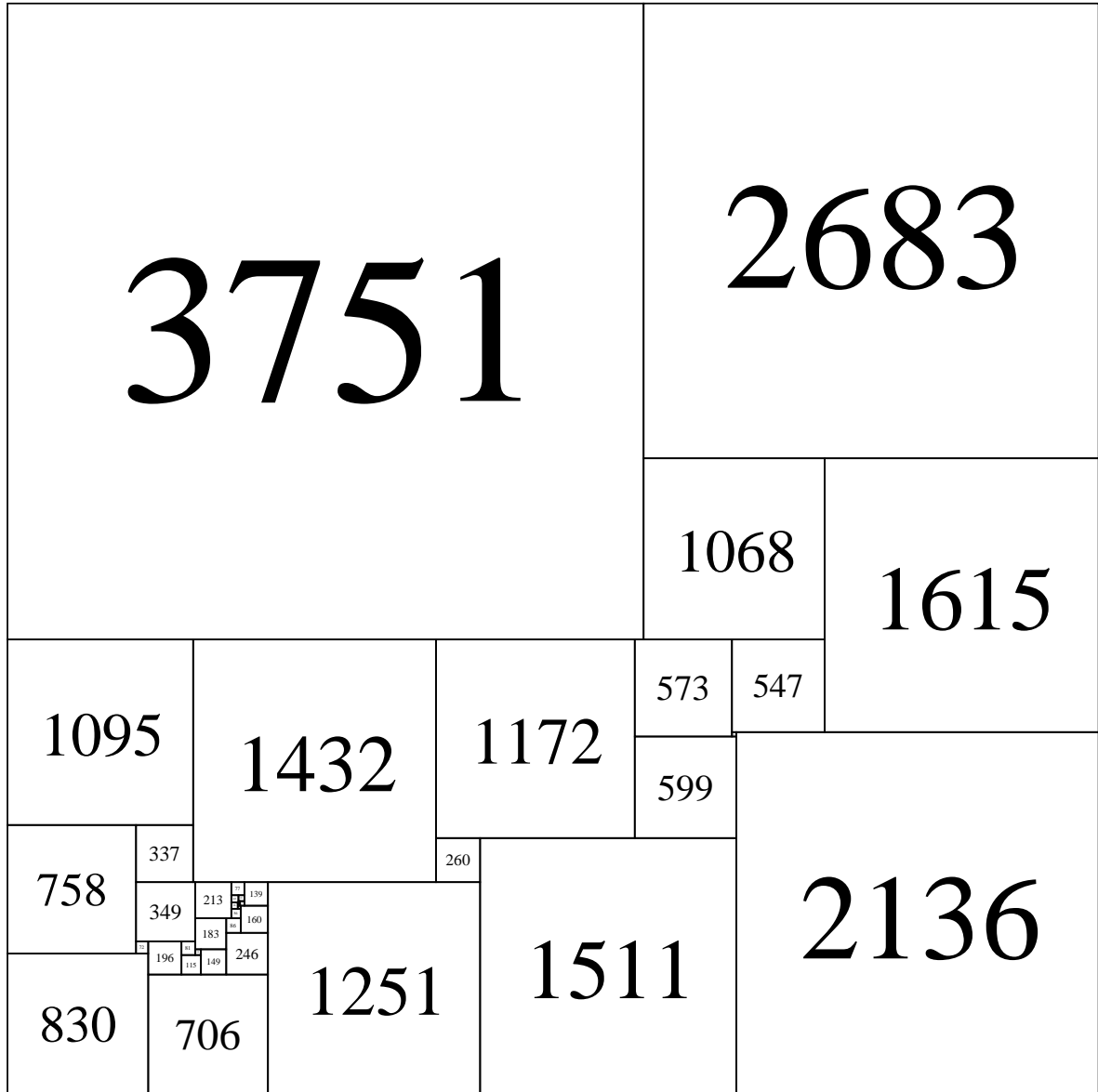


46 6433 B\_T 2014

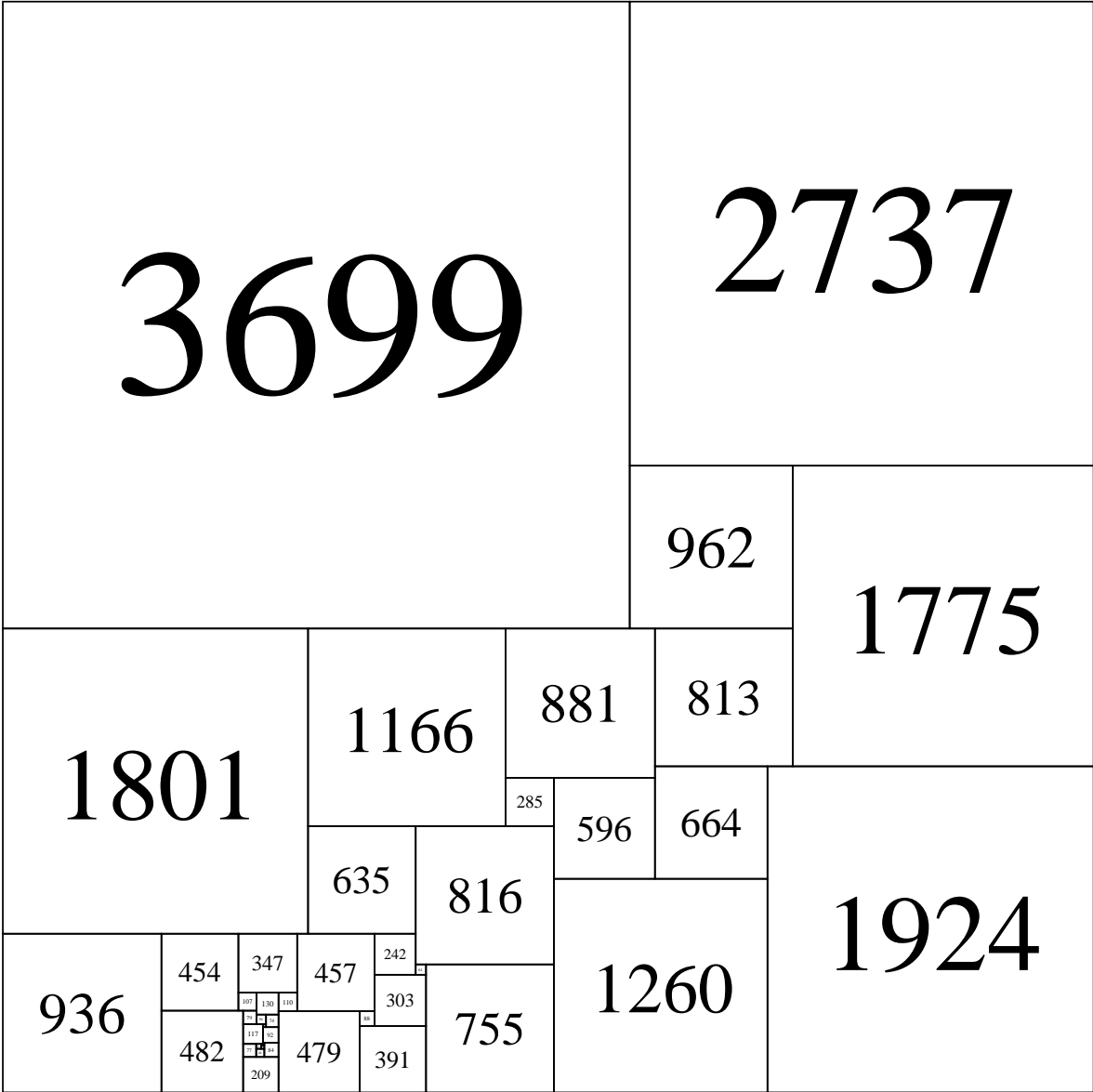




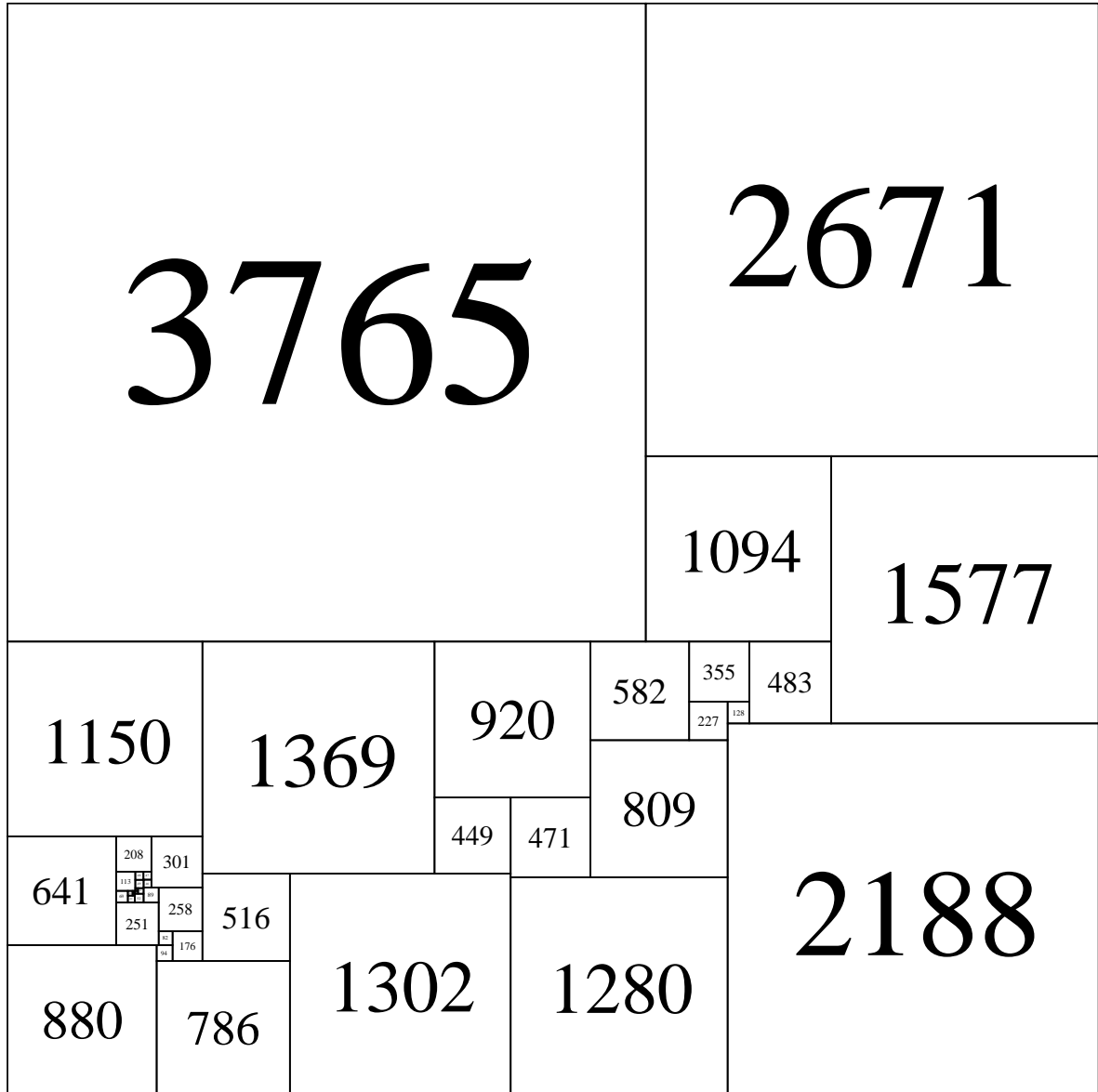
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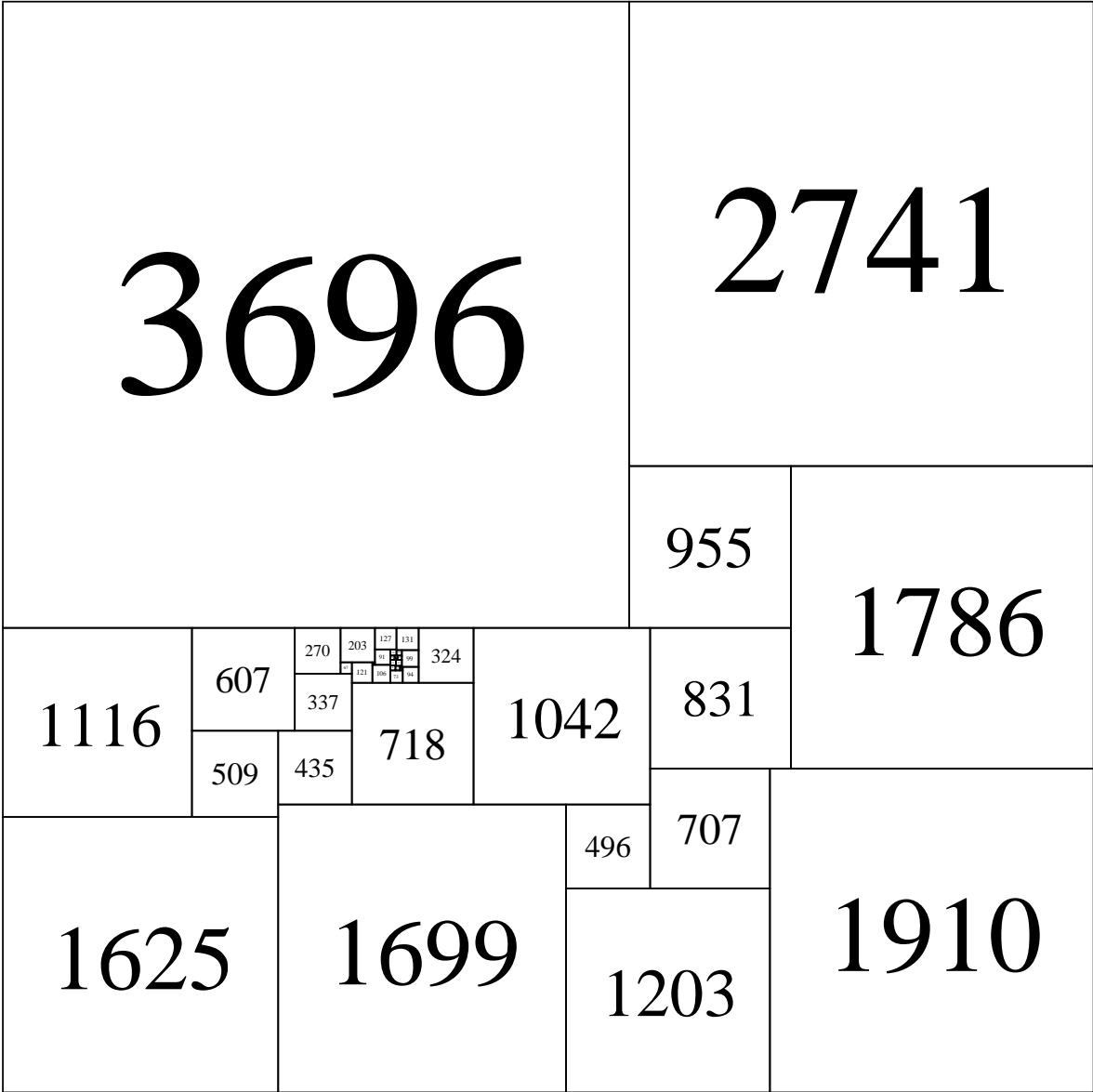
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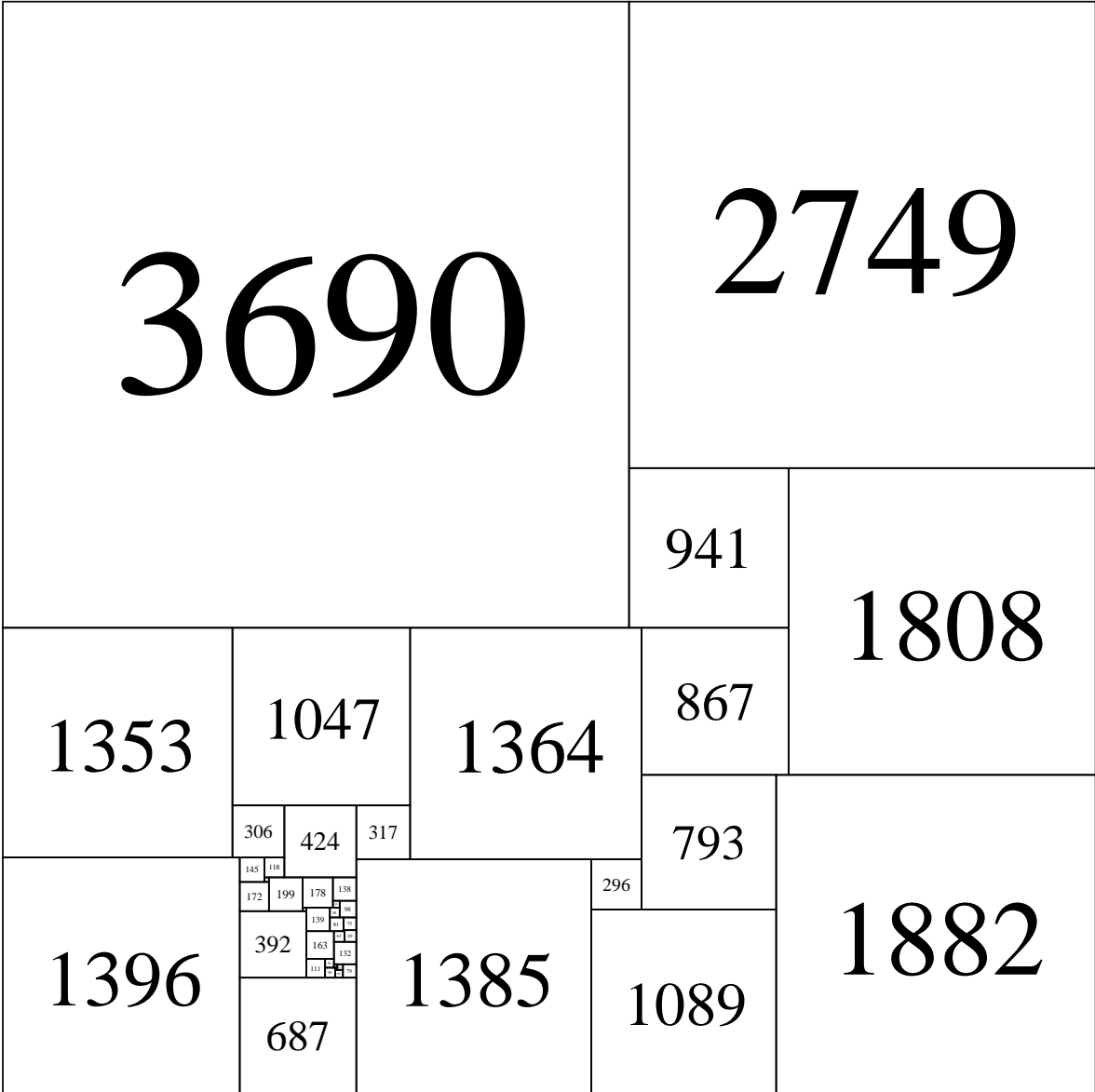
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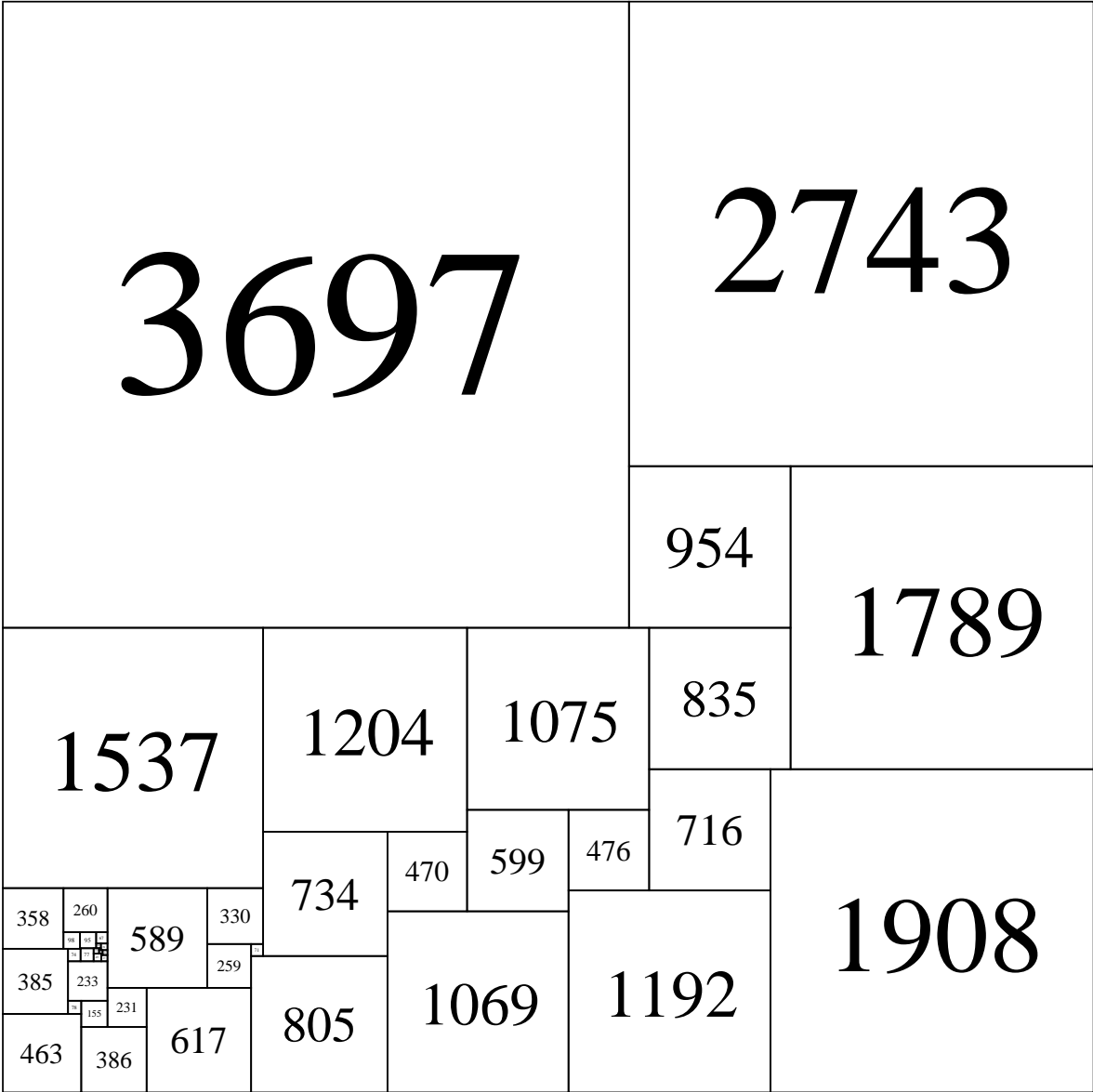


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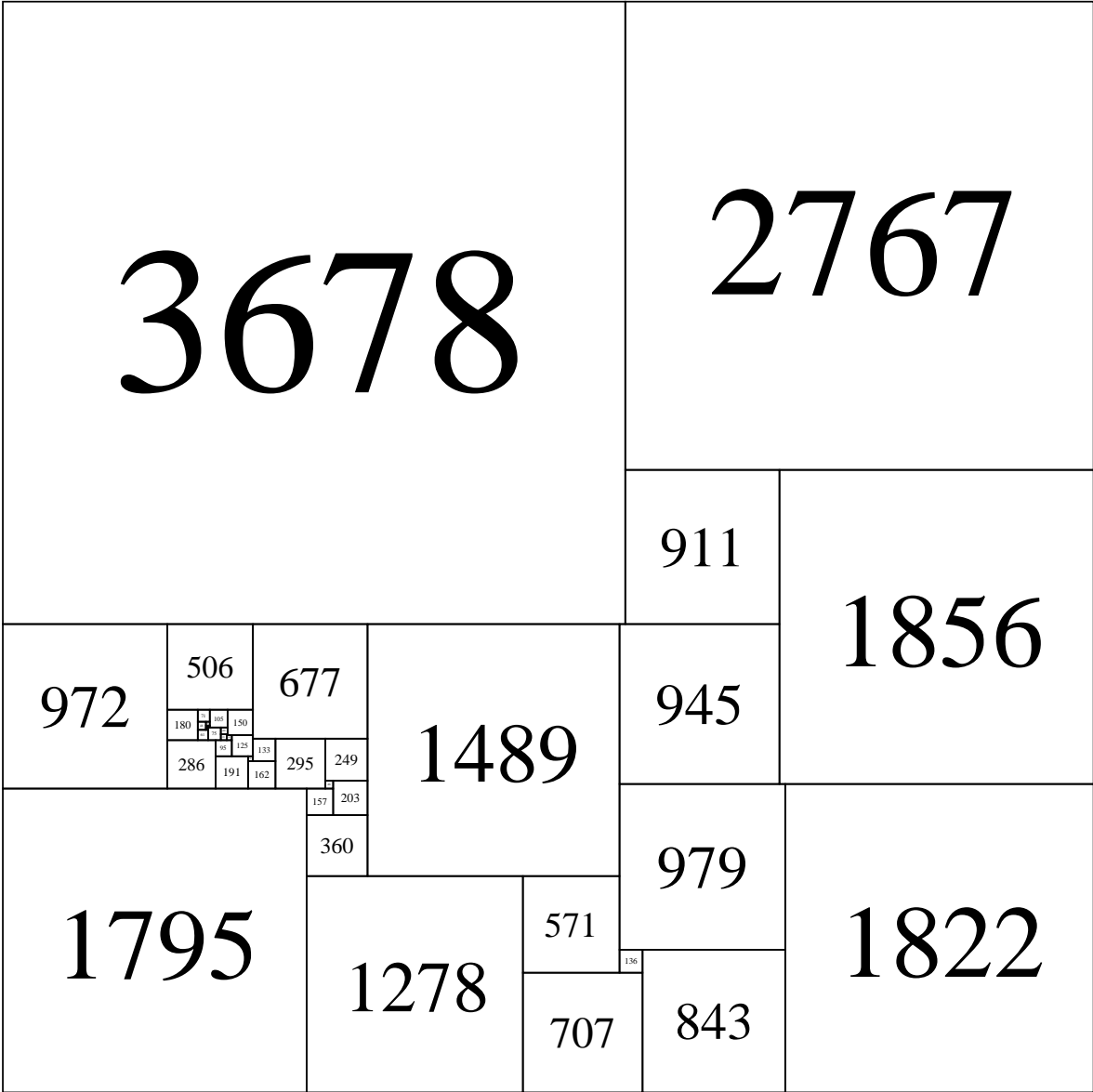


46 6439 B\_T 2014

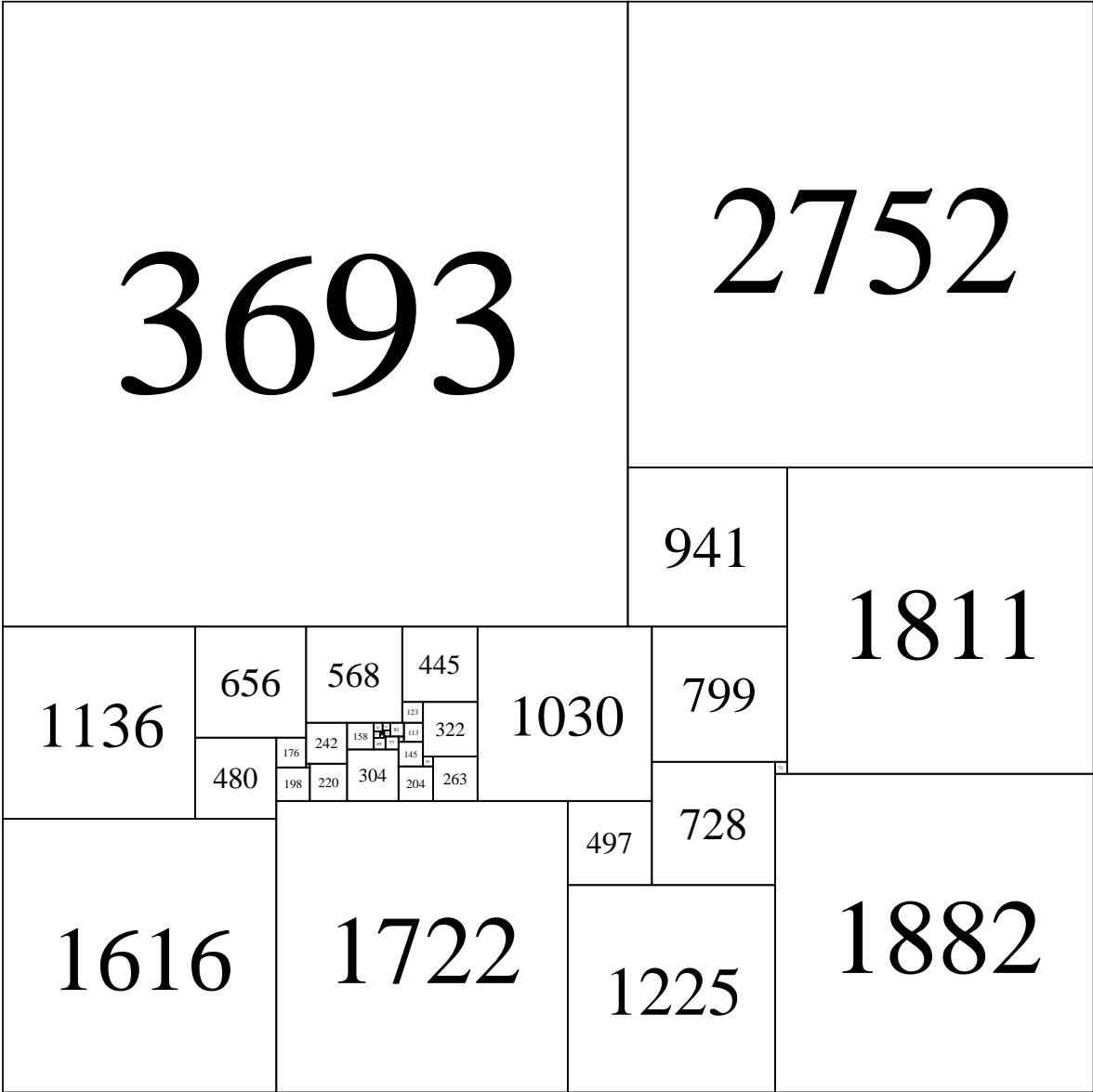




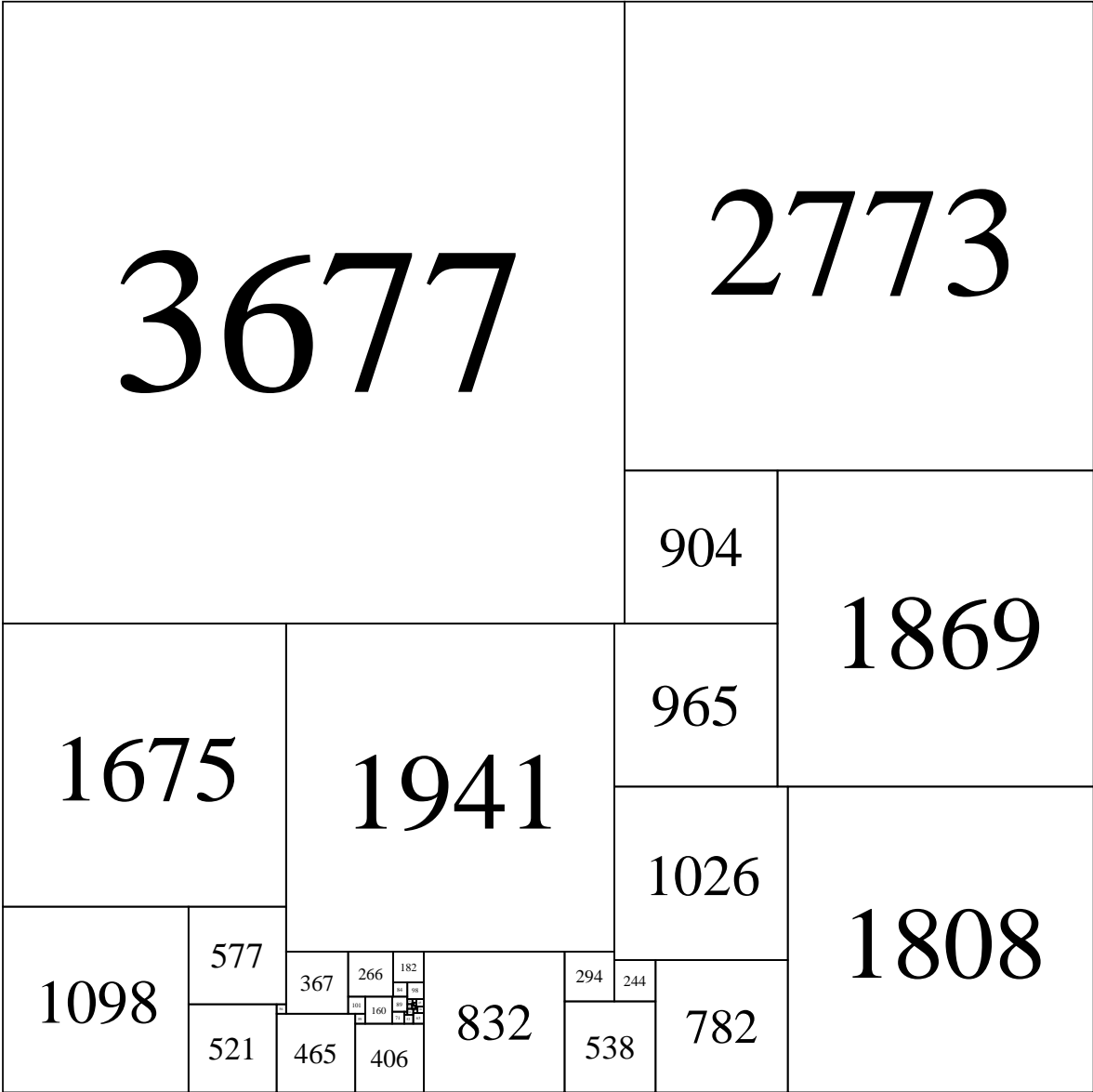
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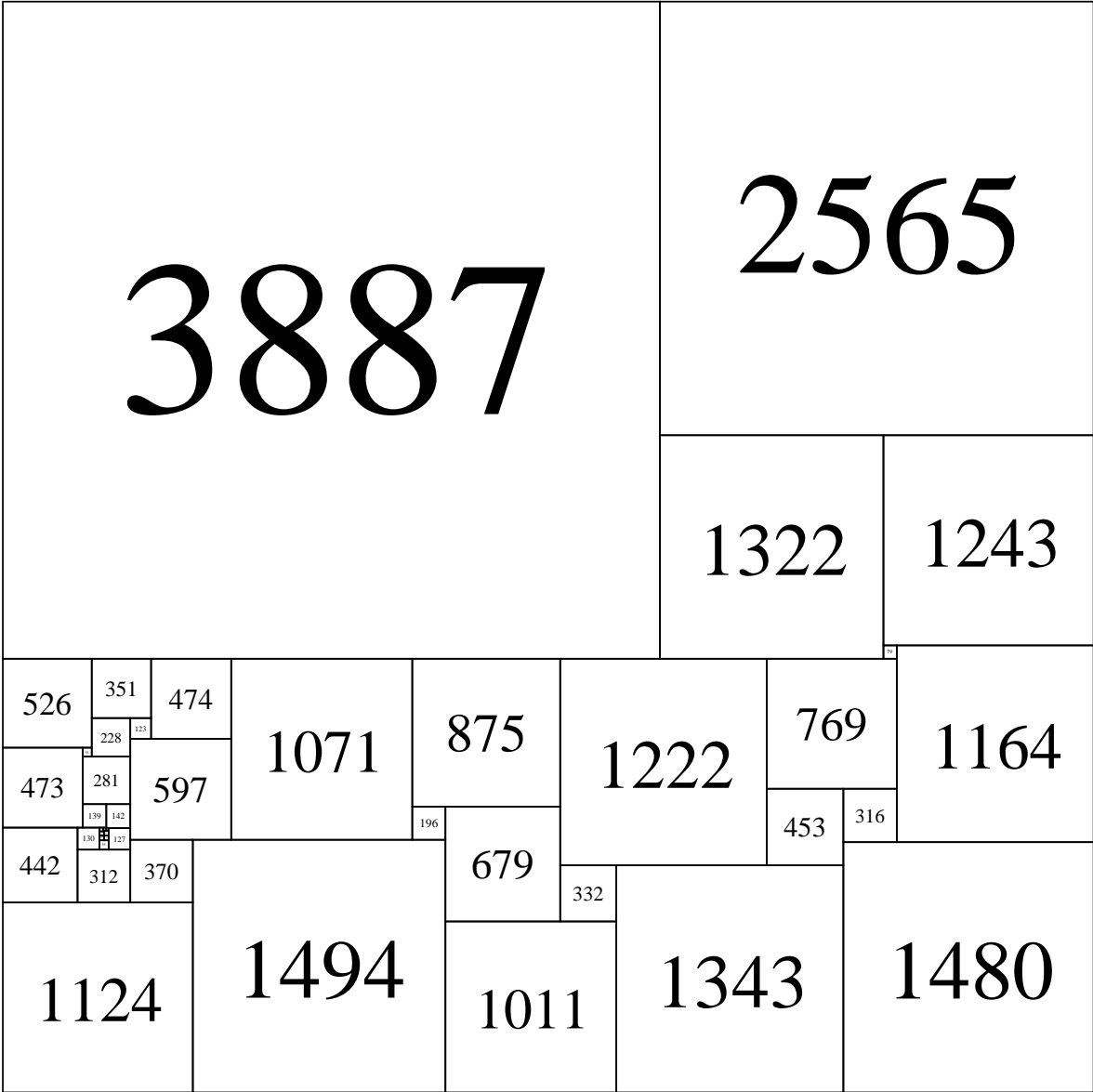
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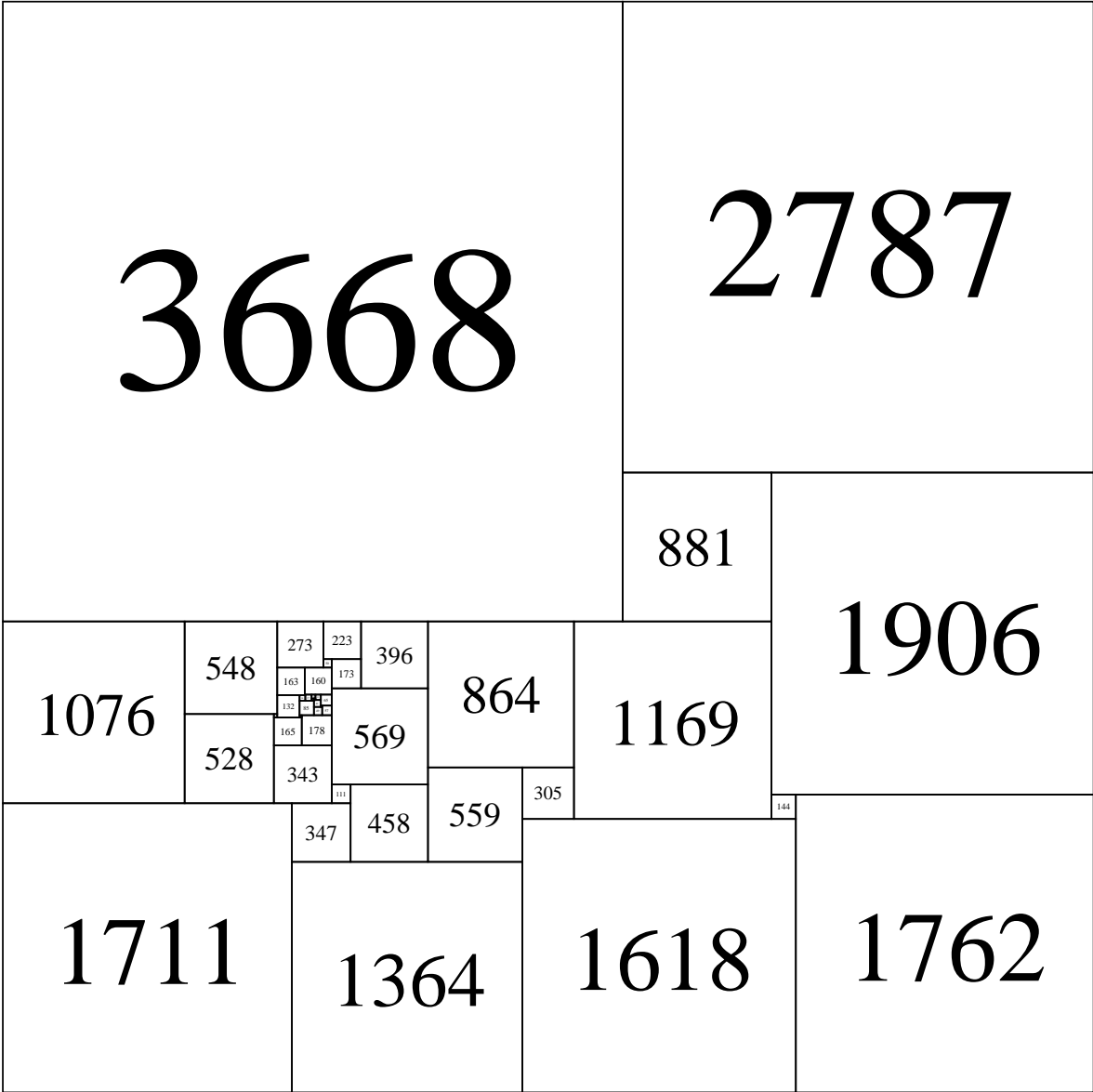
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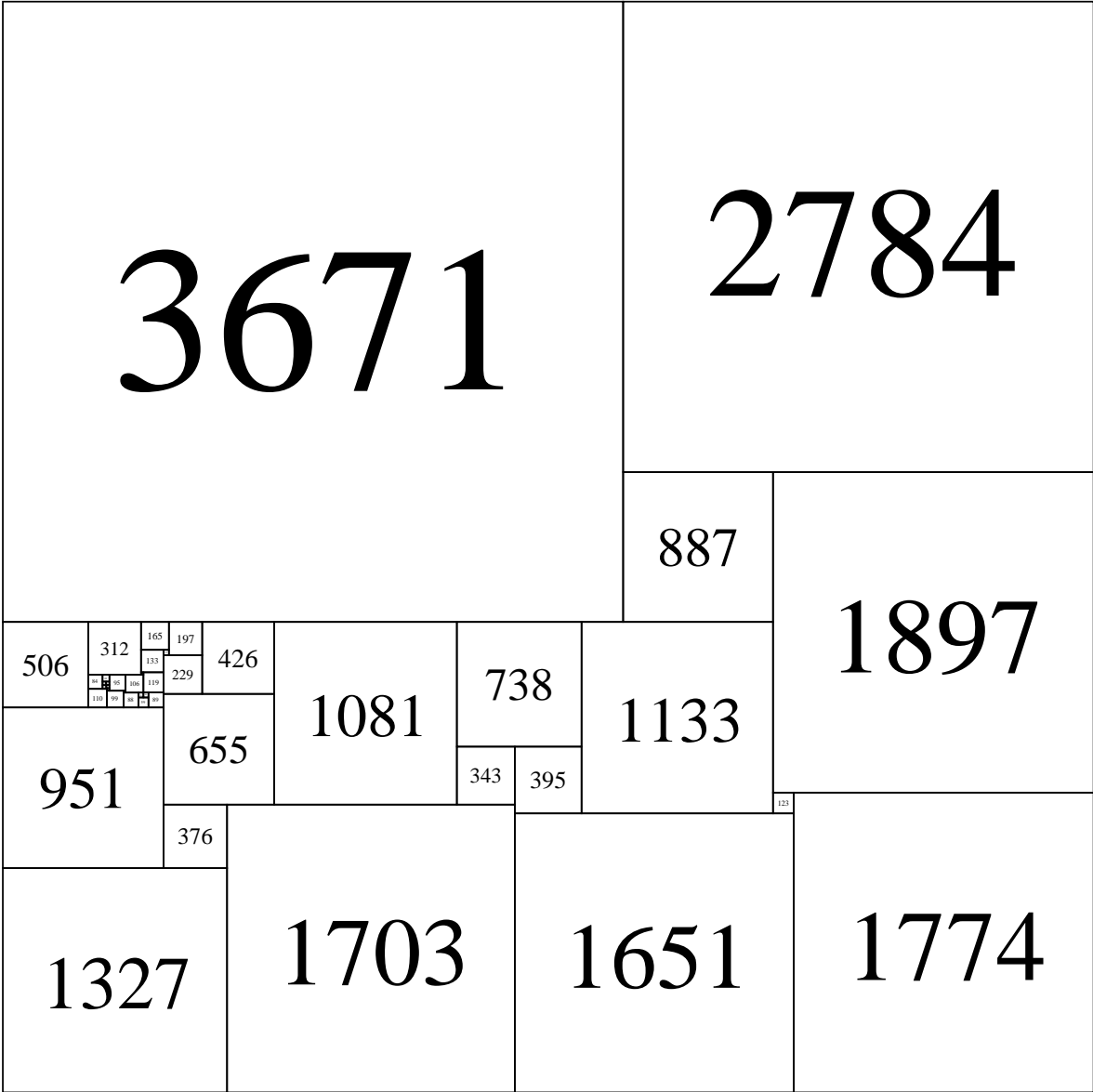
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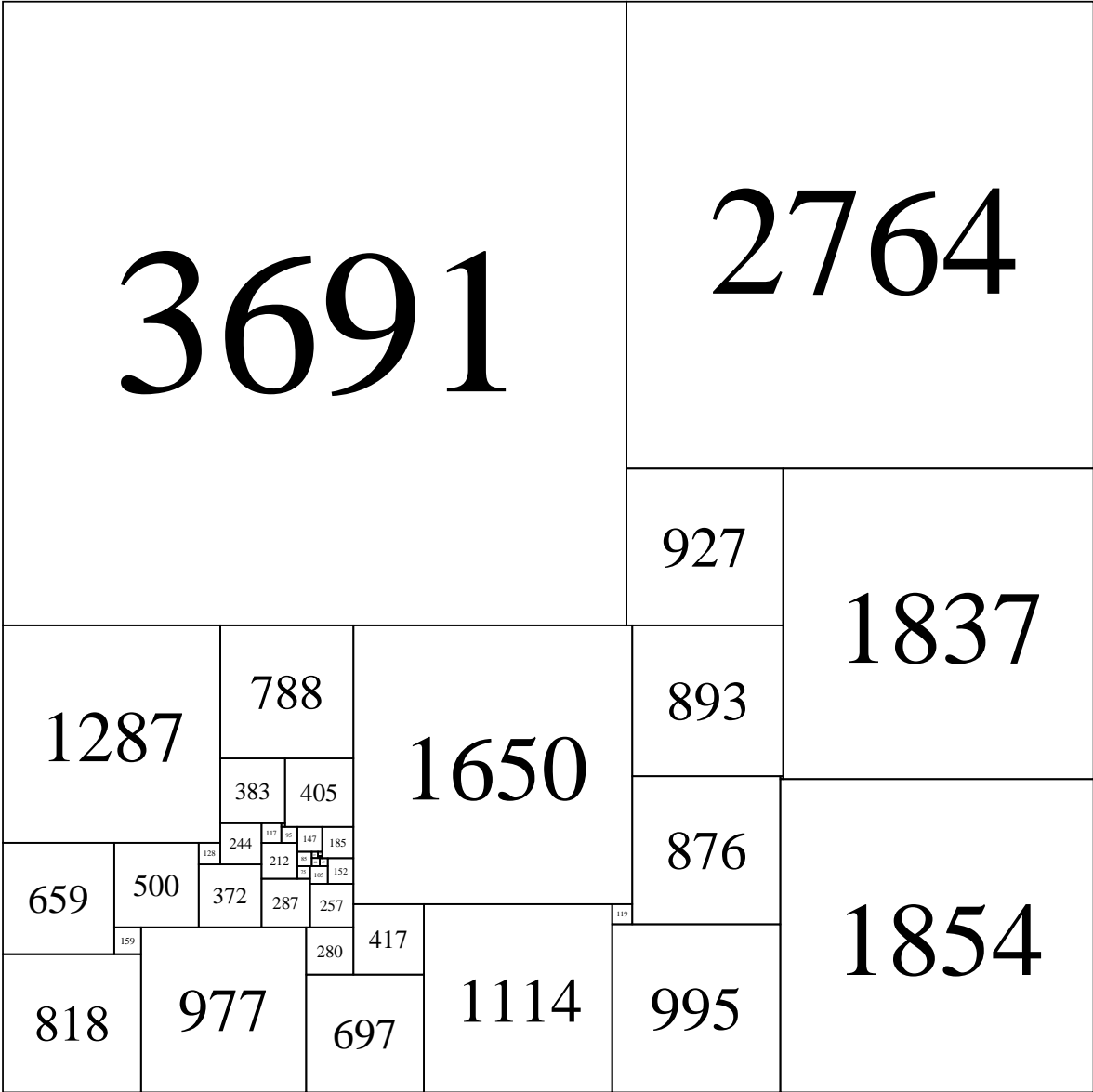
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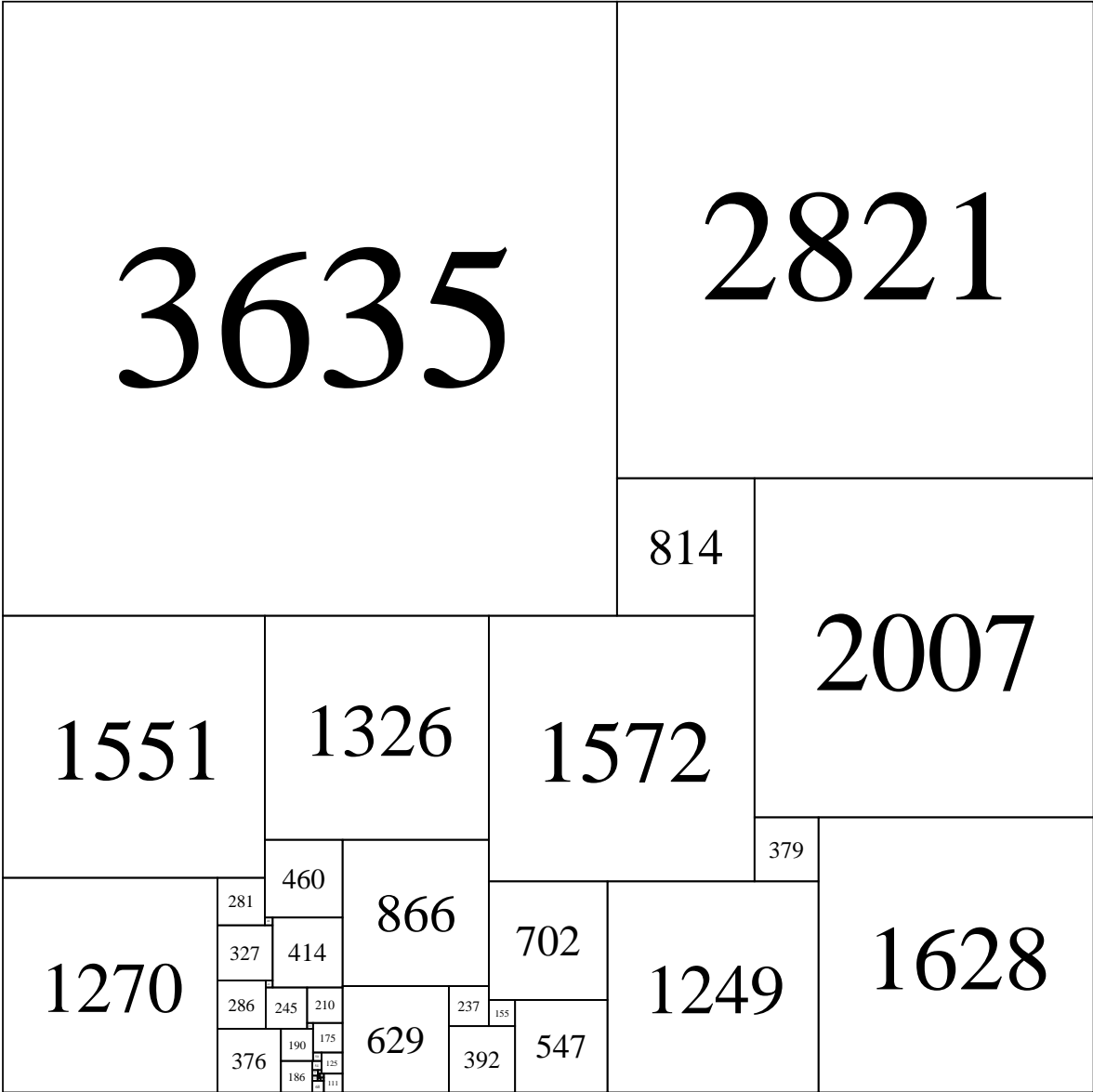


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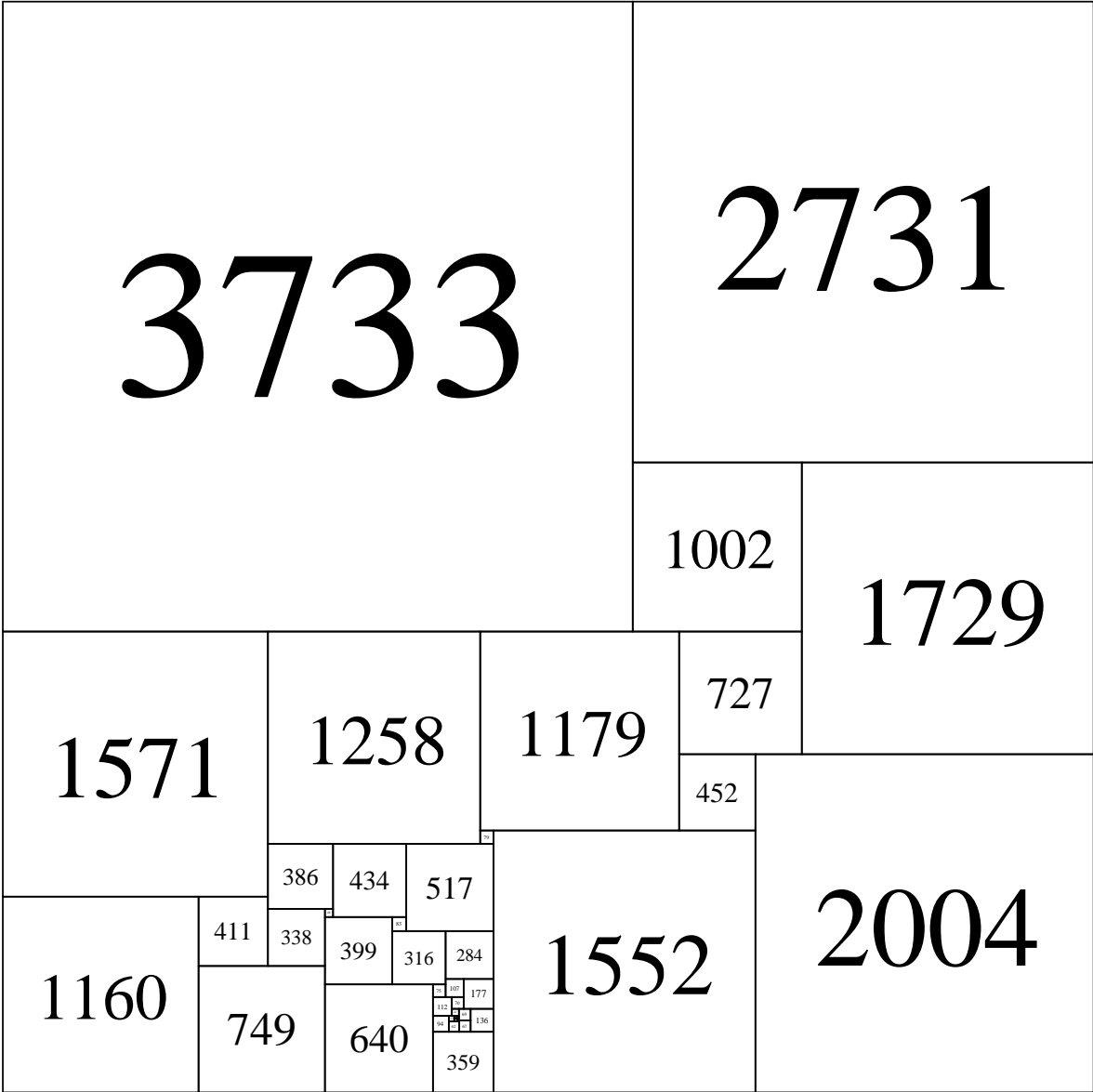


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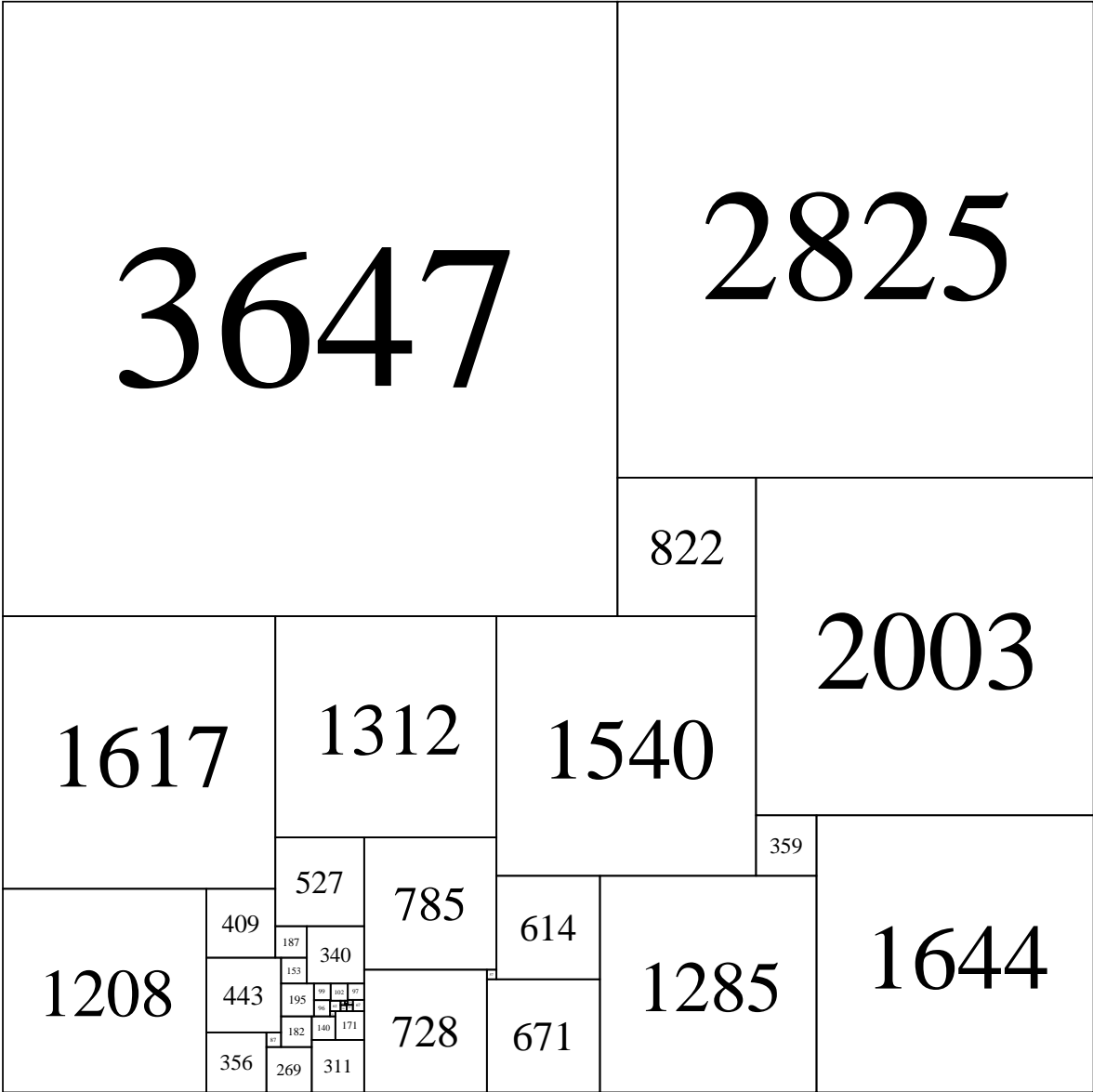




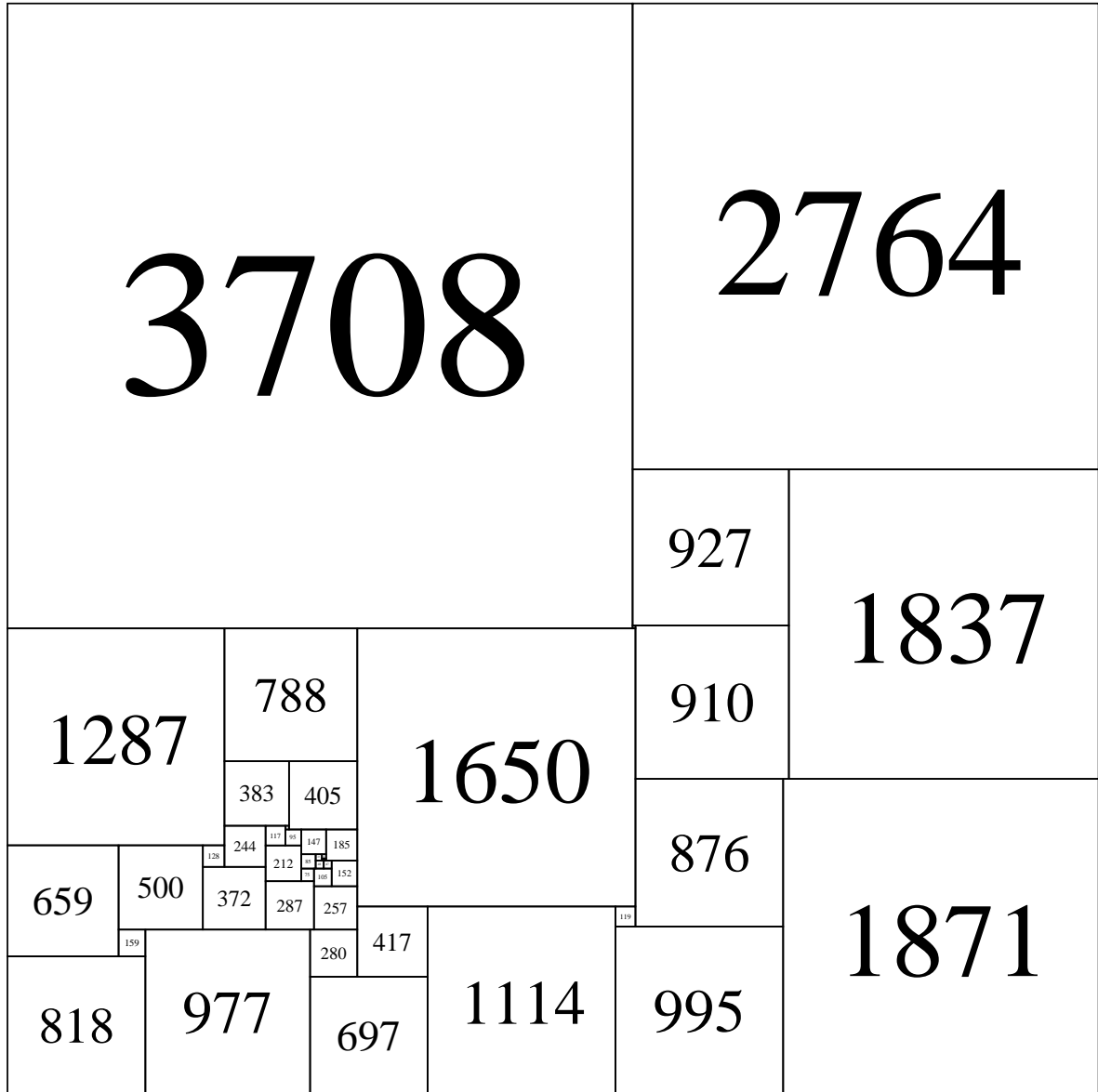
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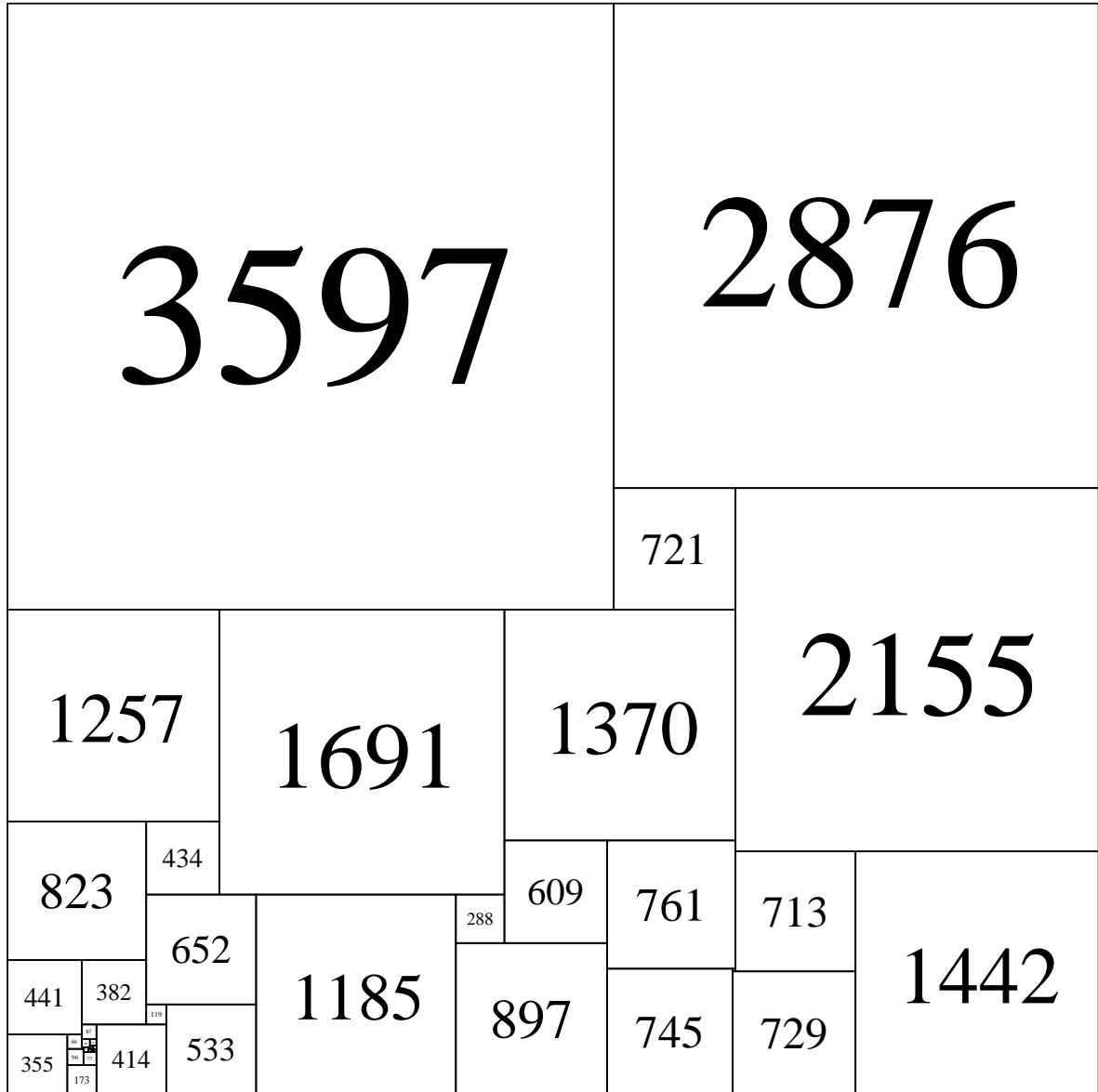
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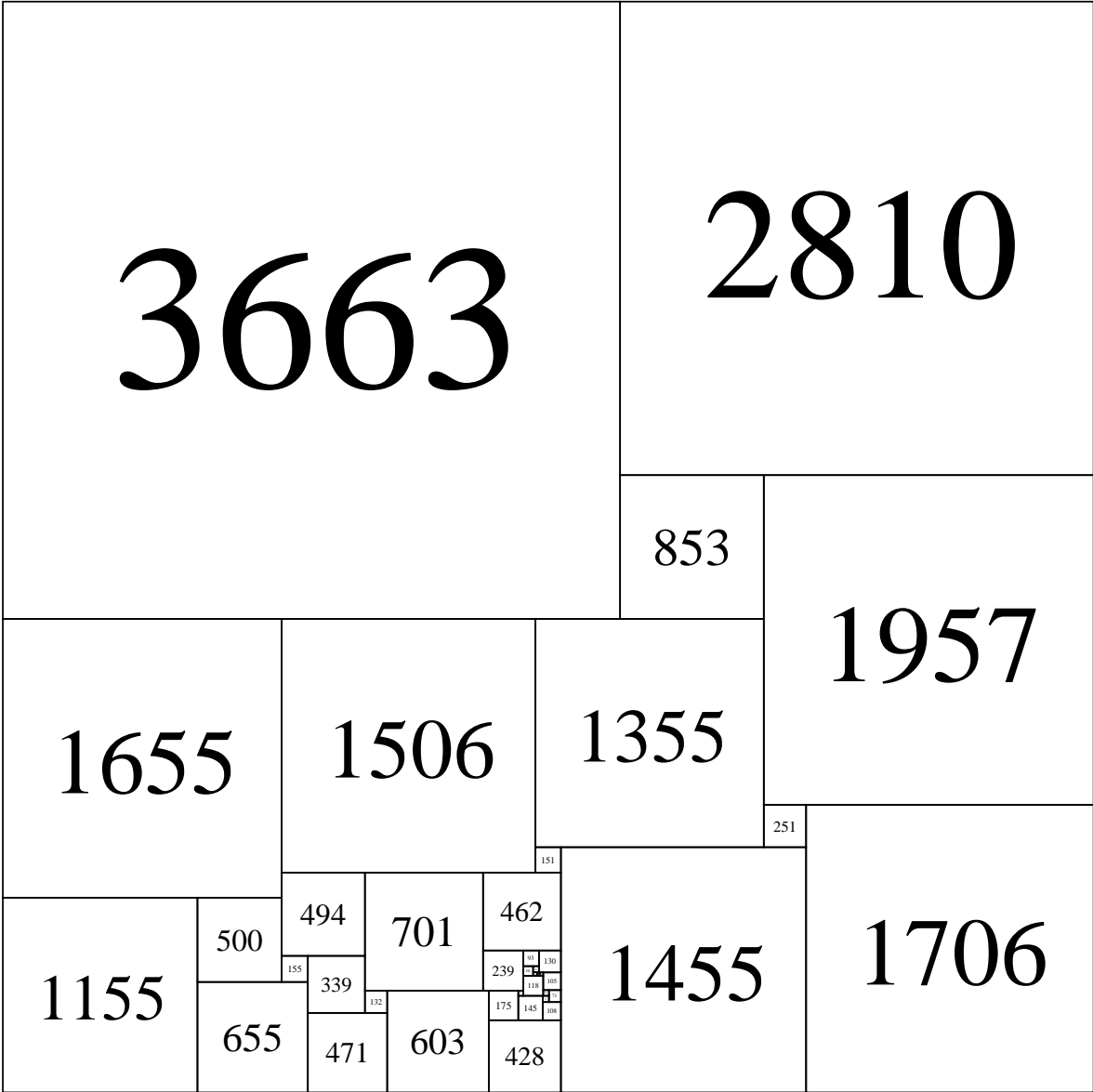
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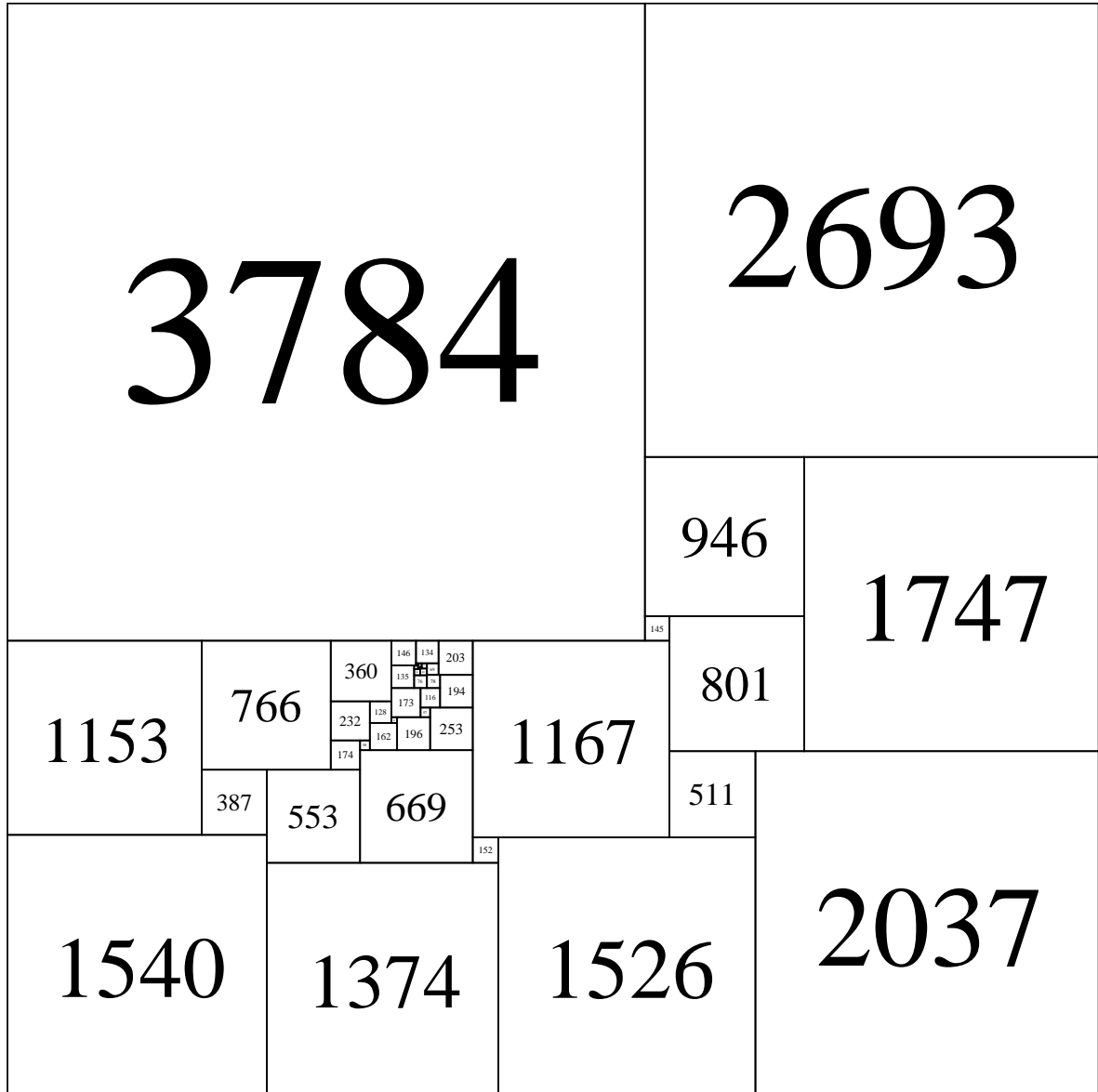
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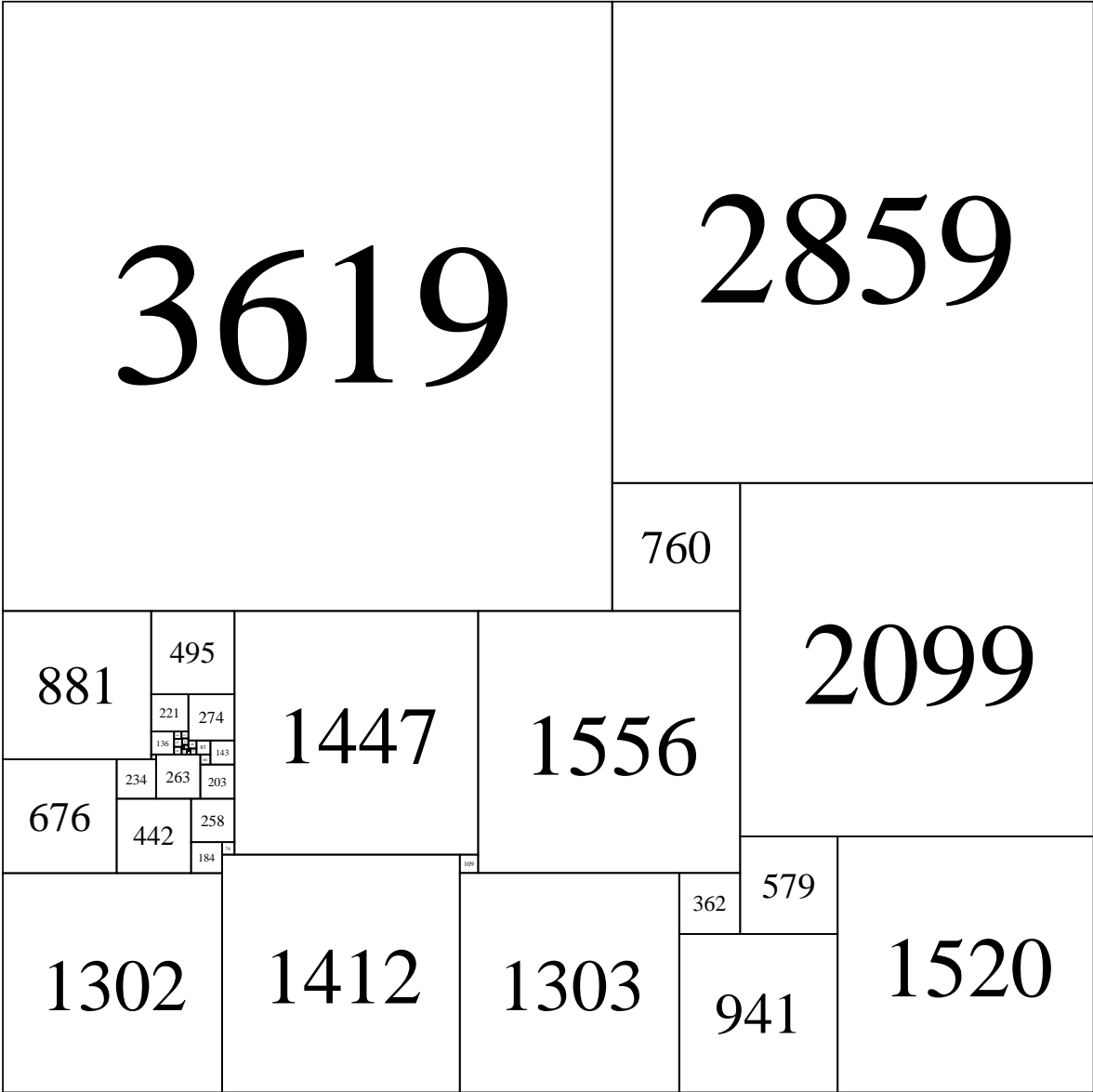
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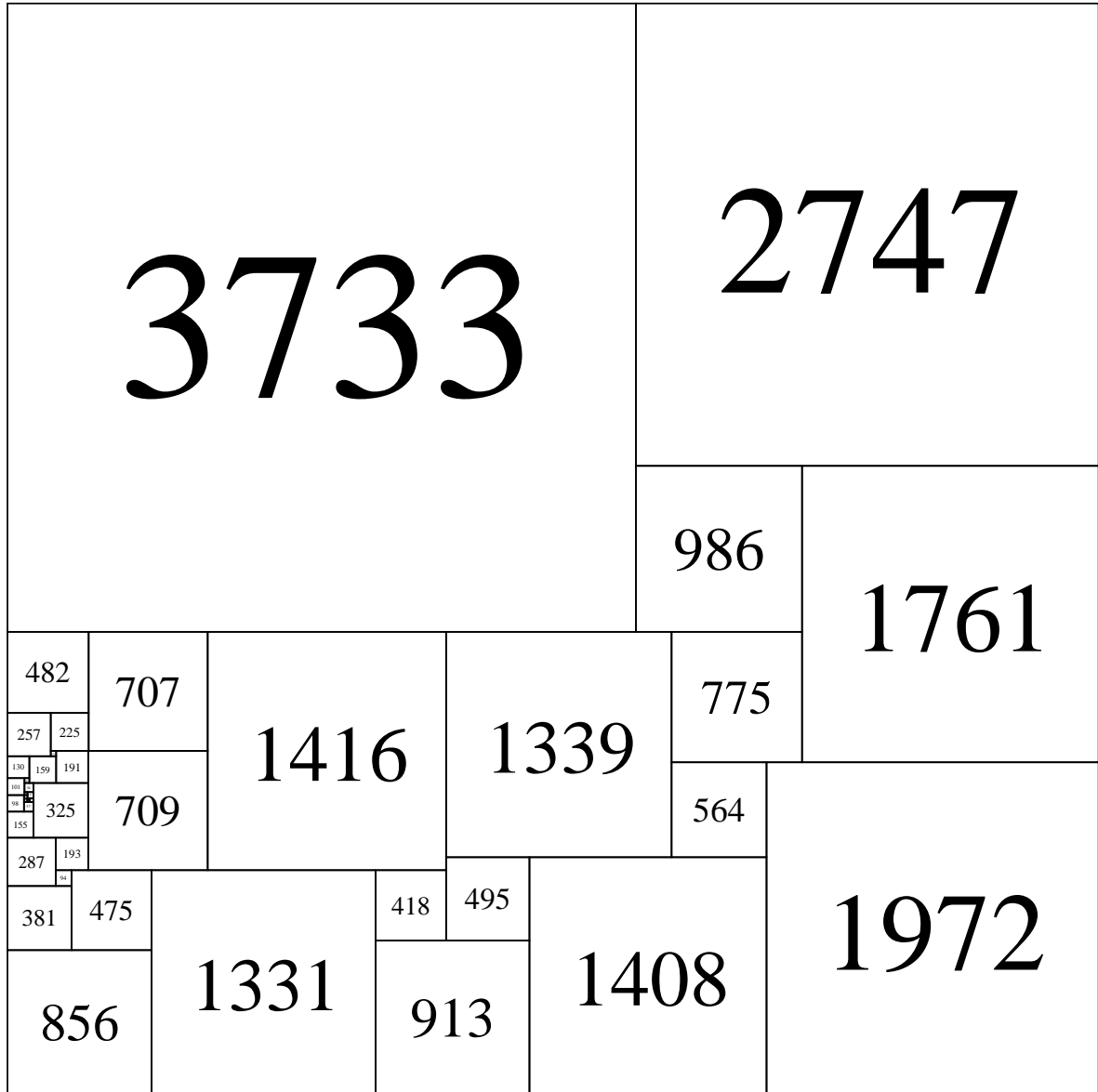


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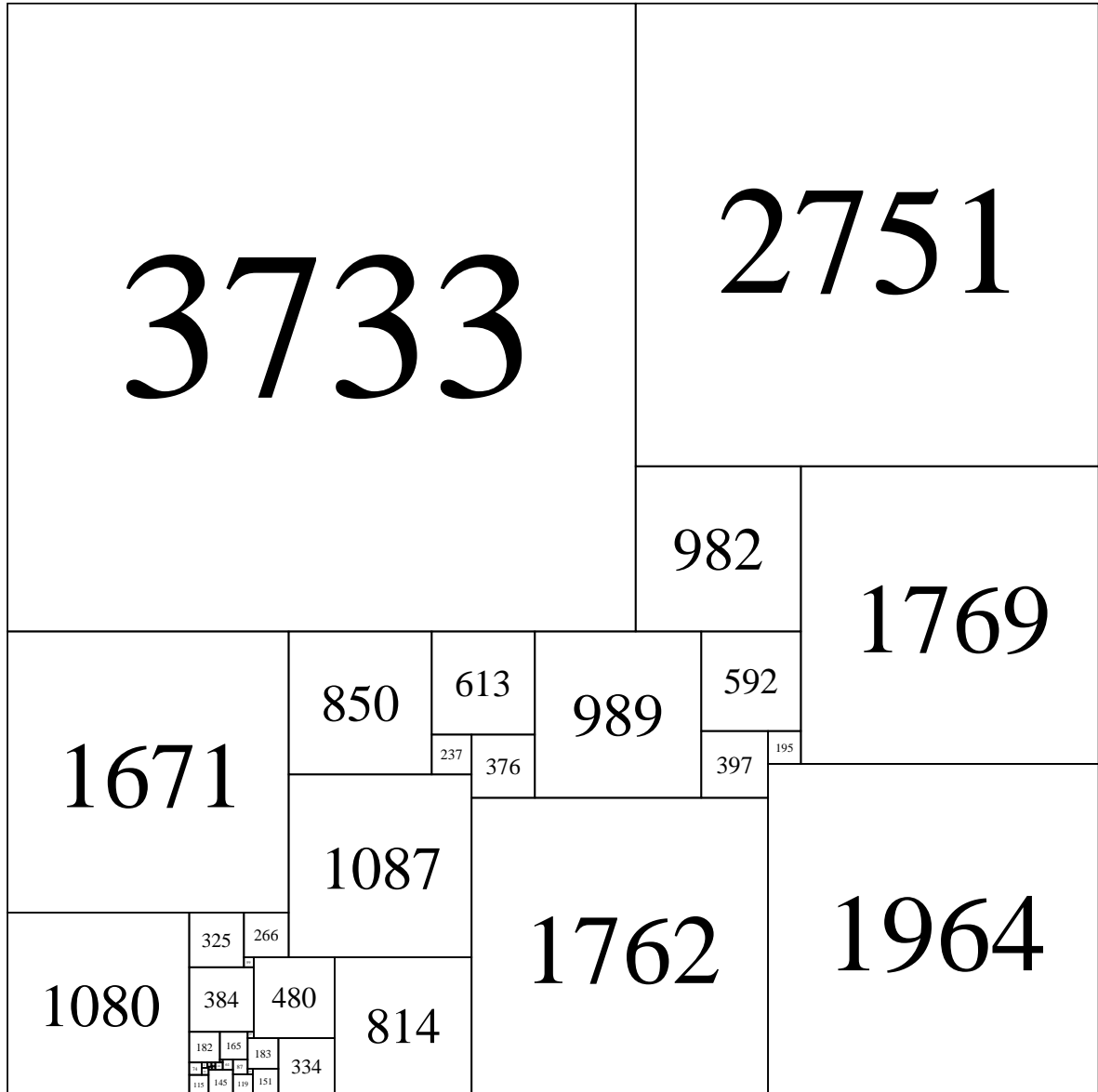
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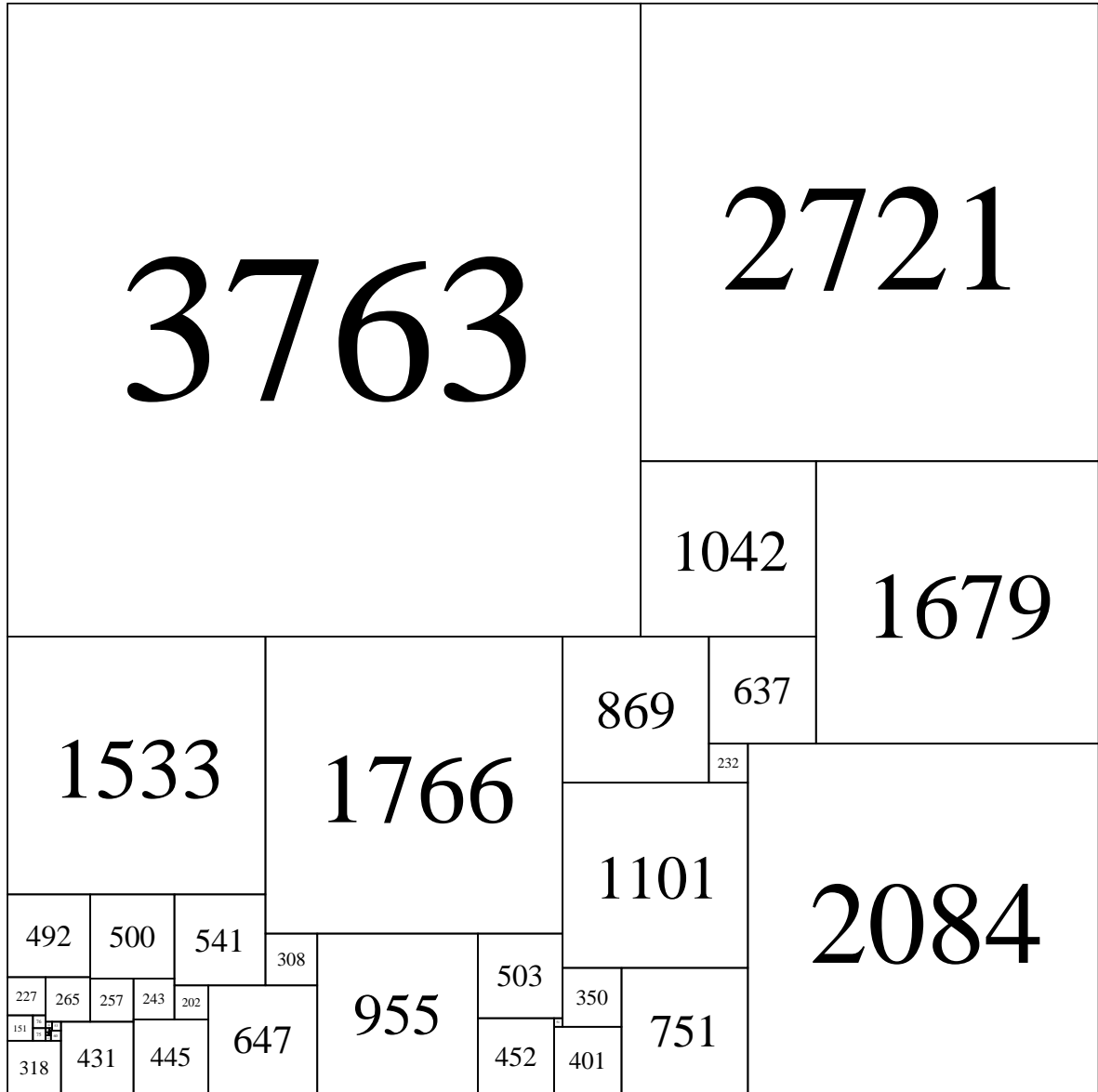


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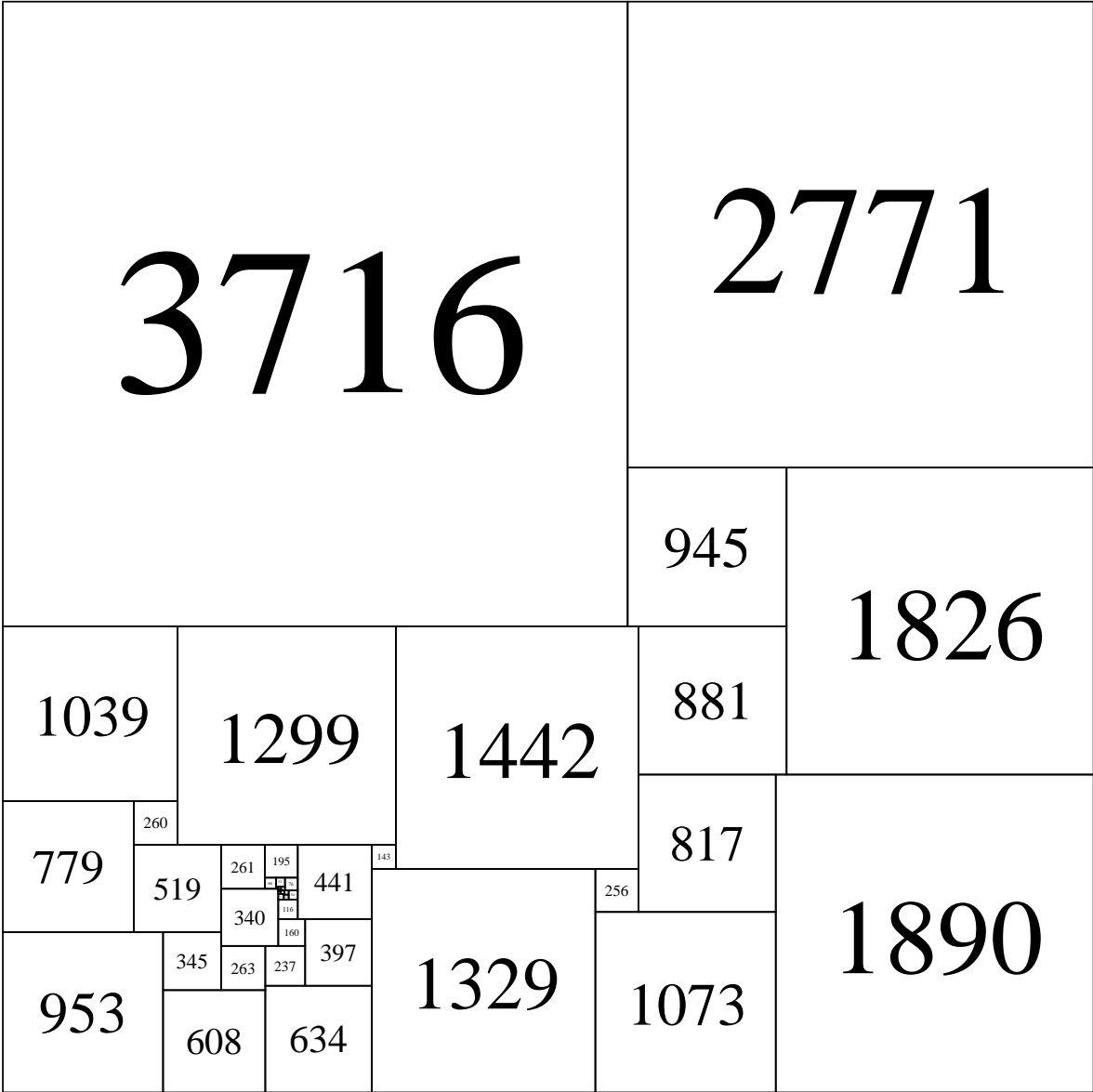


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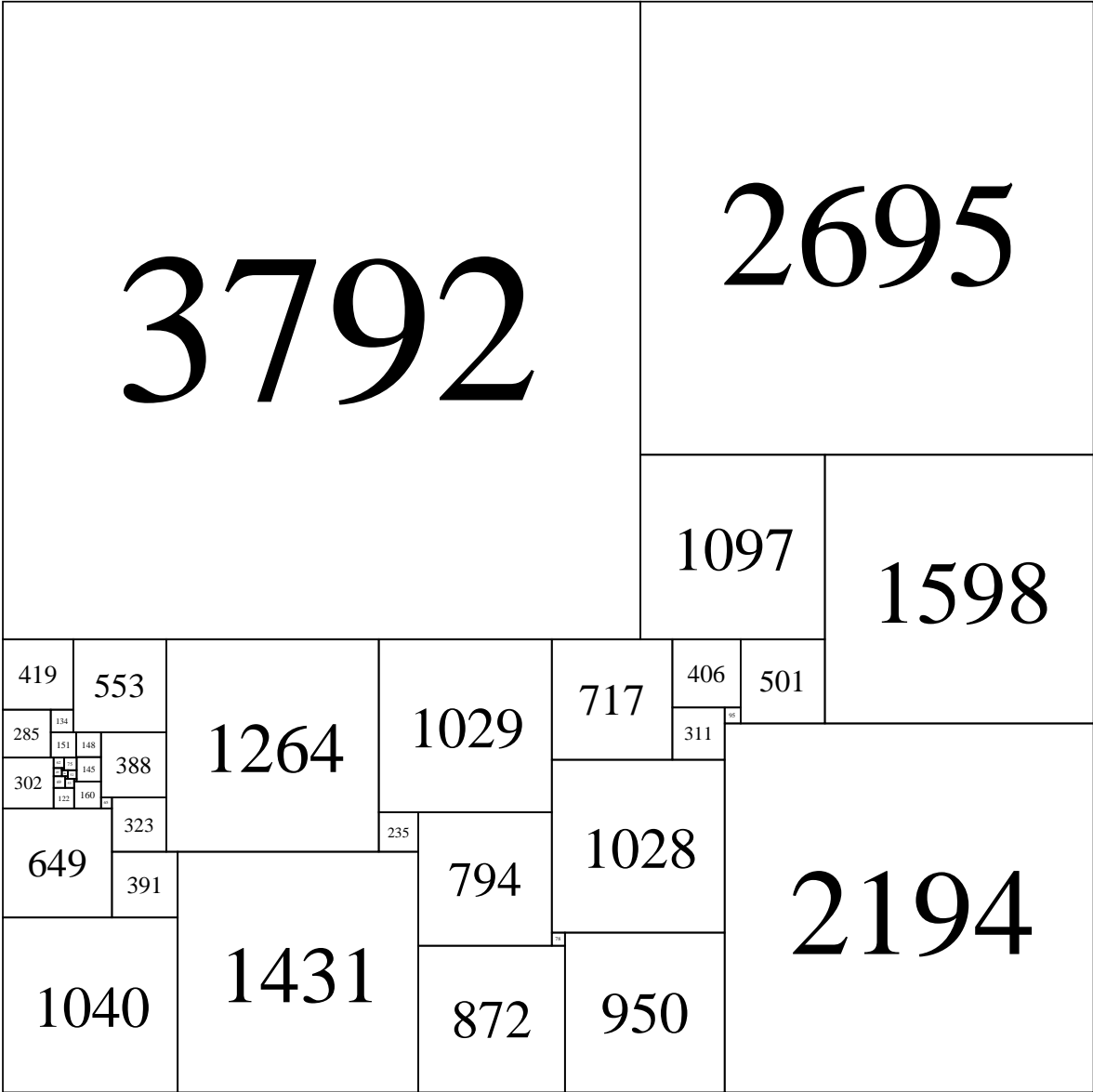


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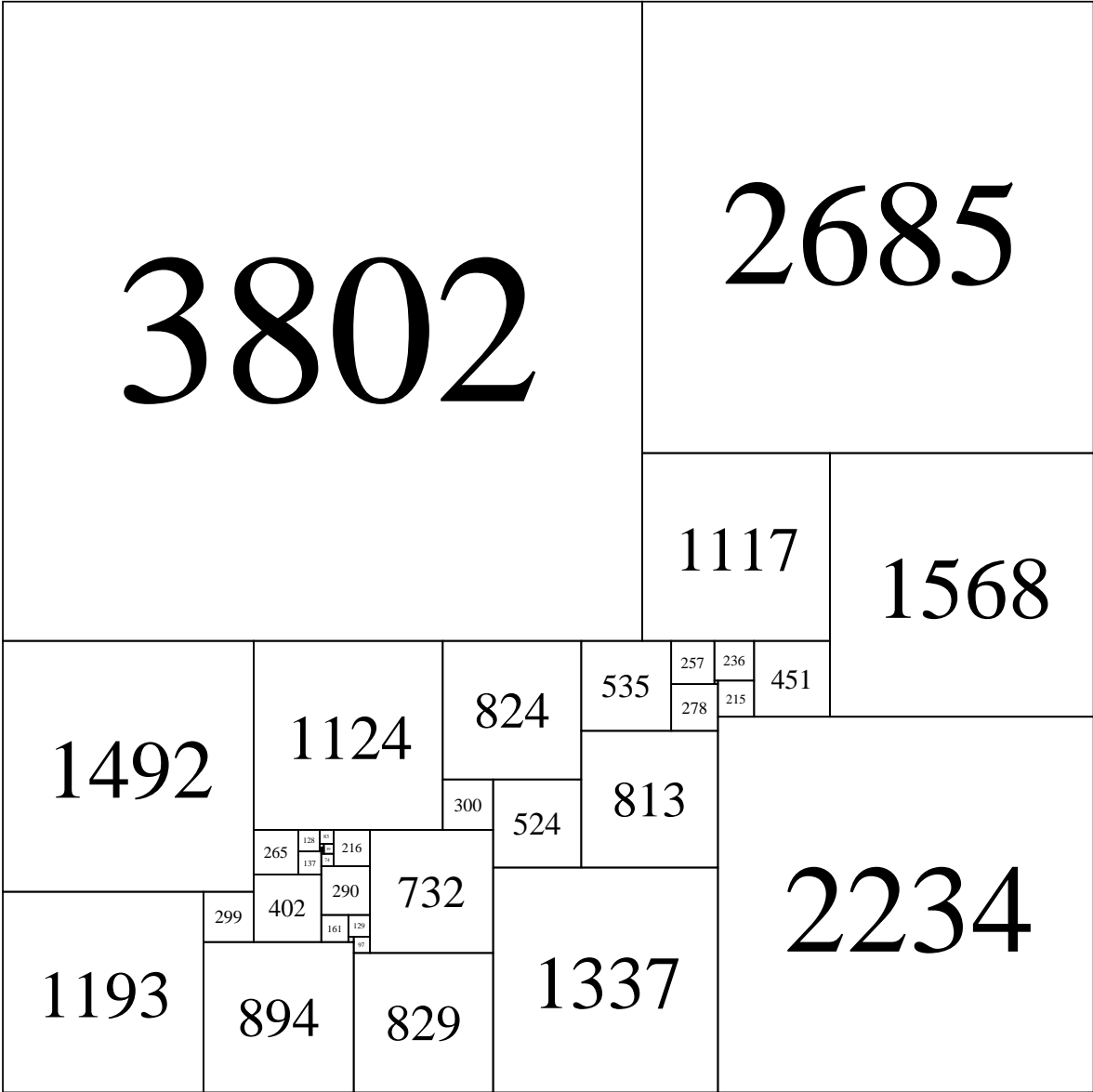




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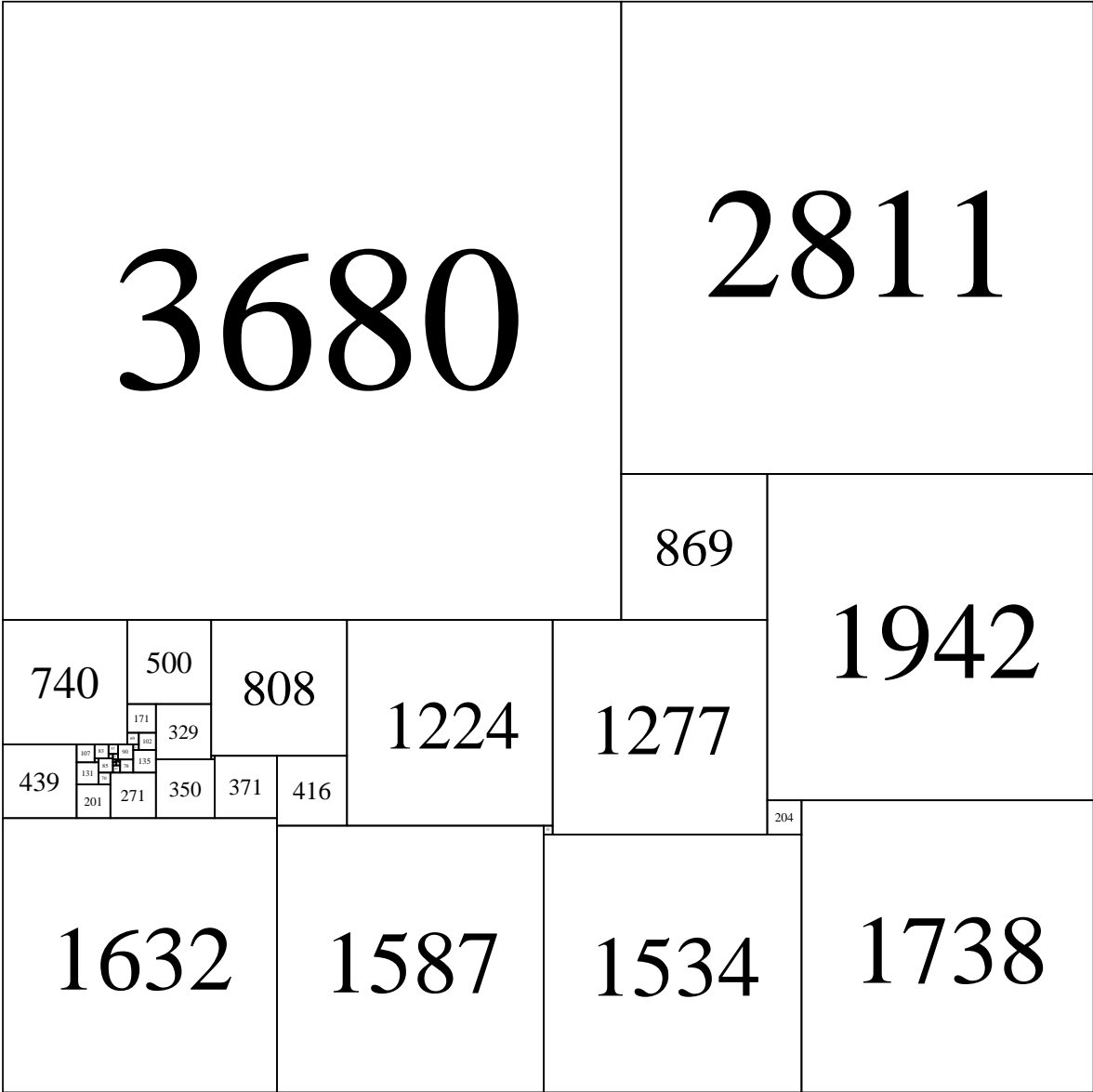


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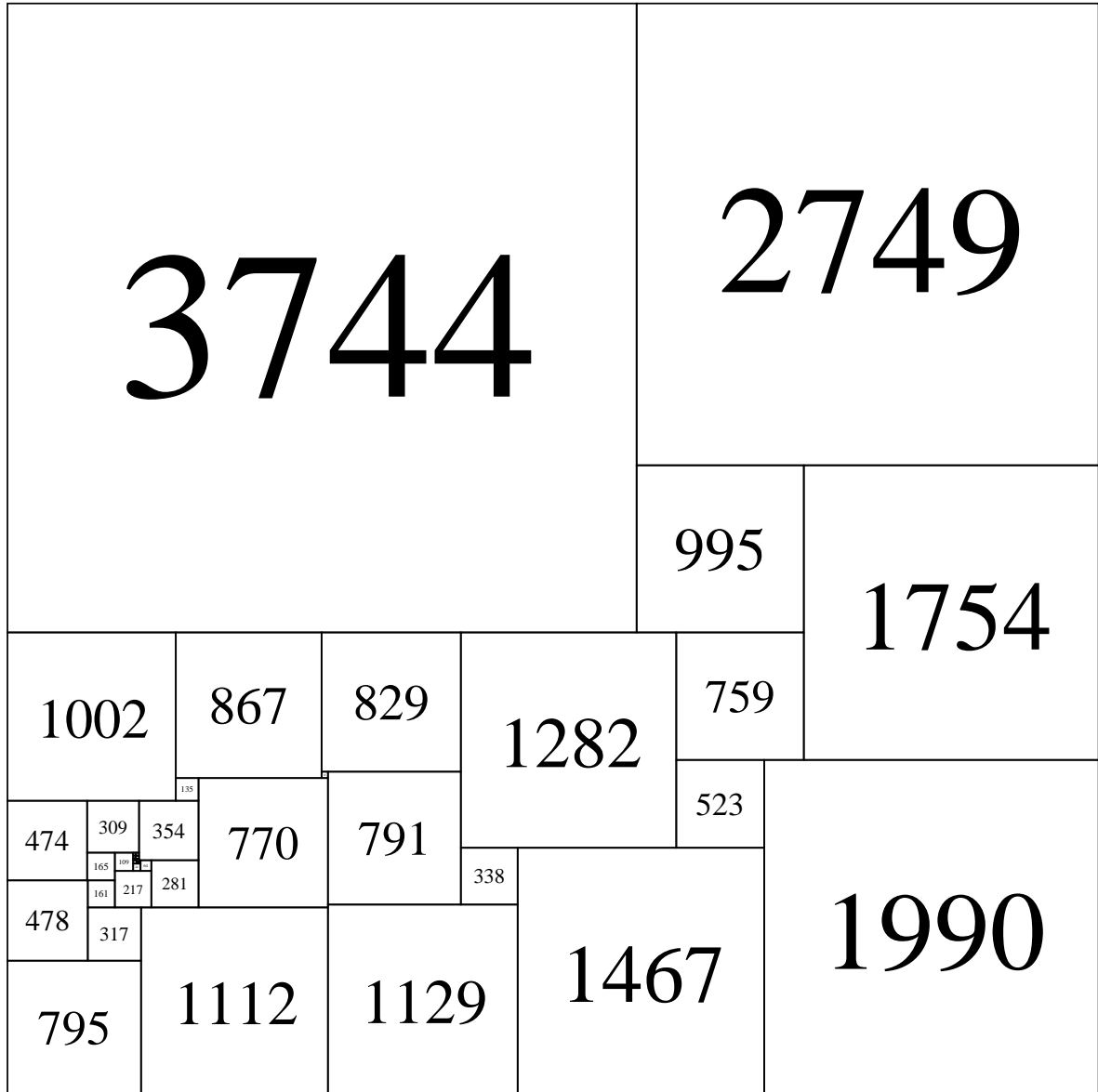


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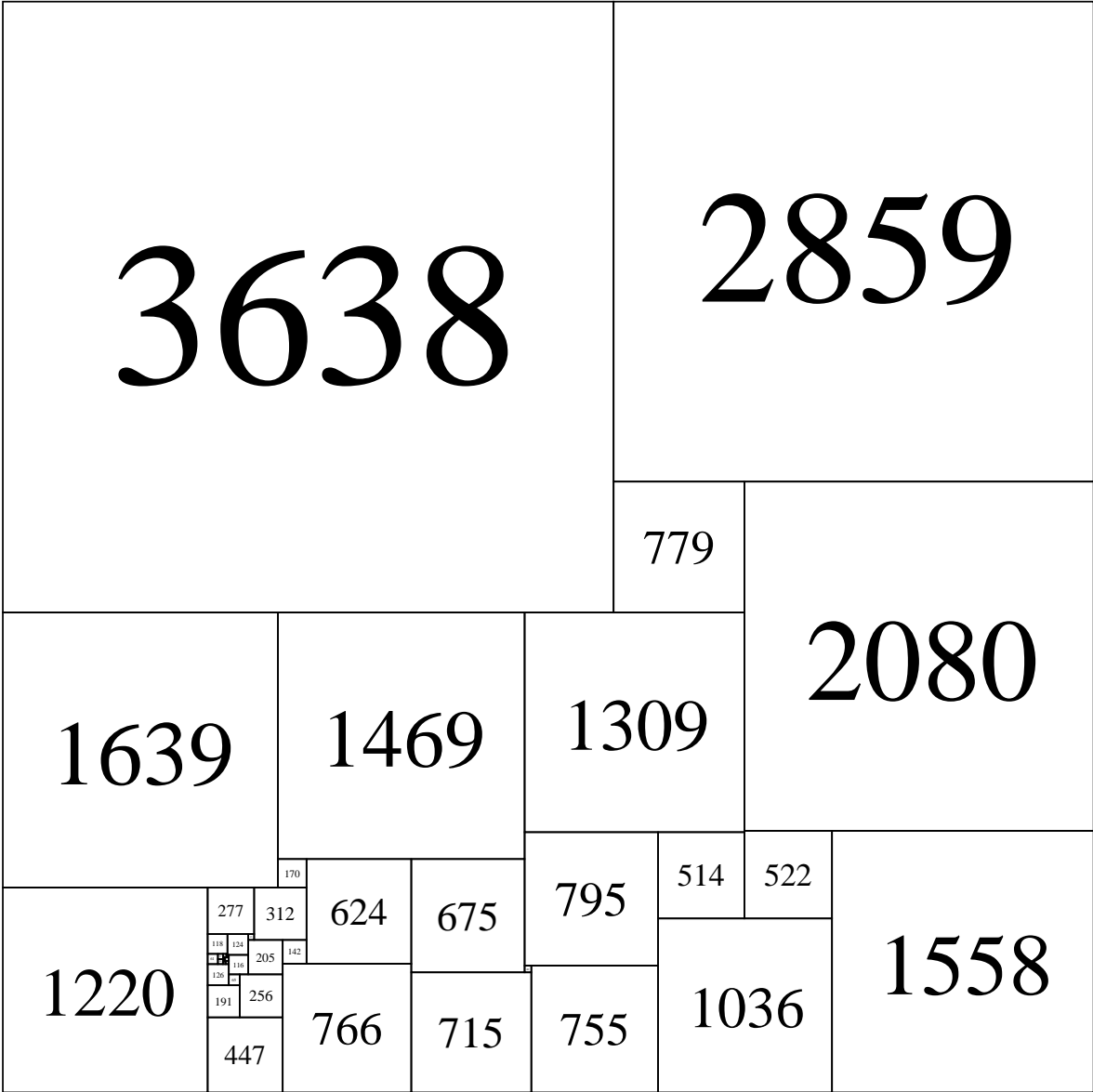




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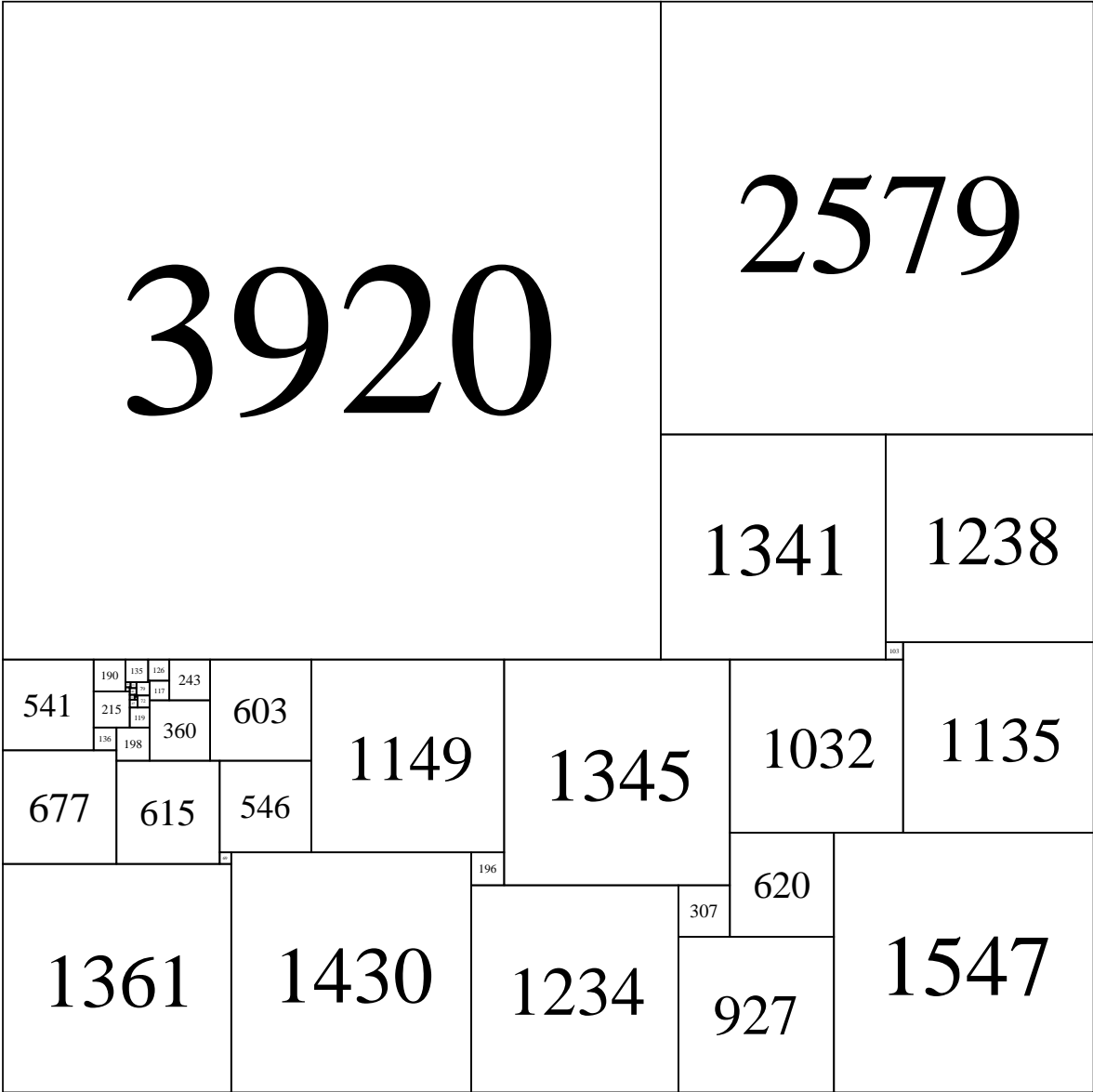


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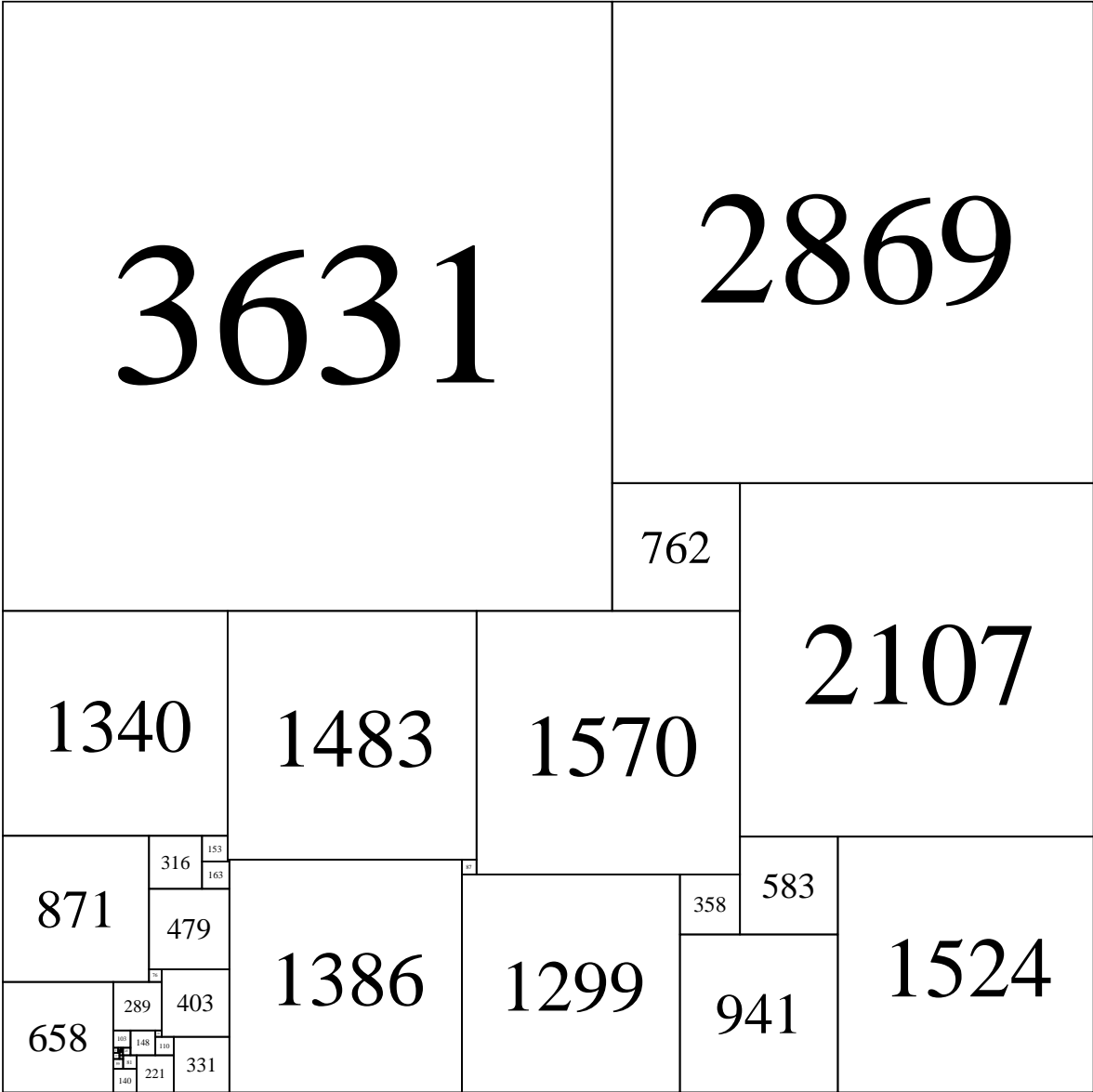


46 6497 B\_T 2014

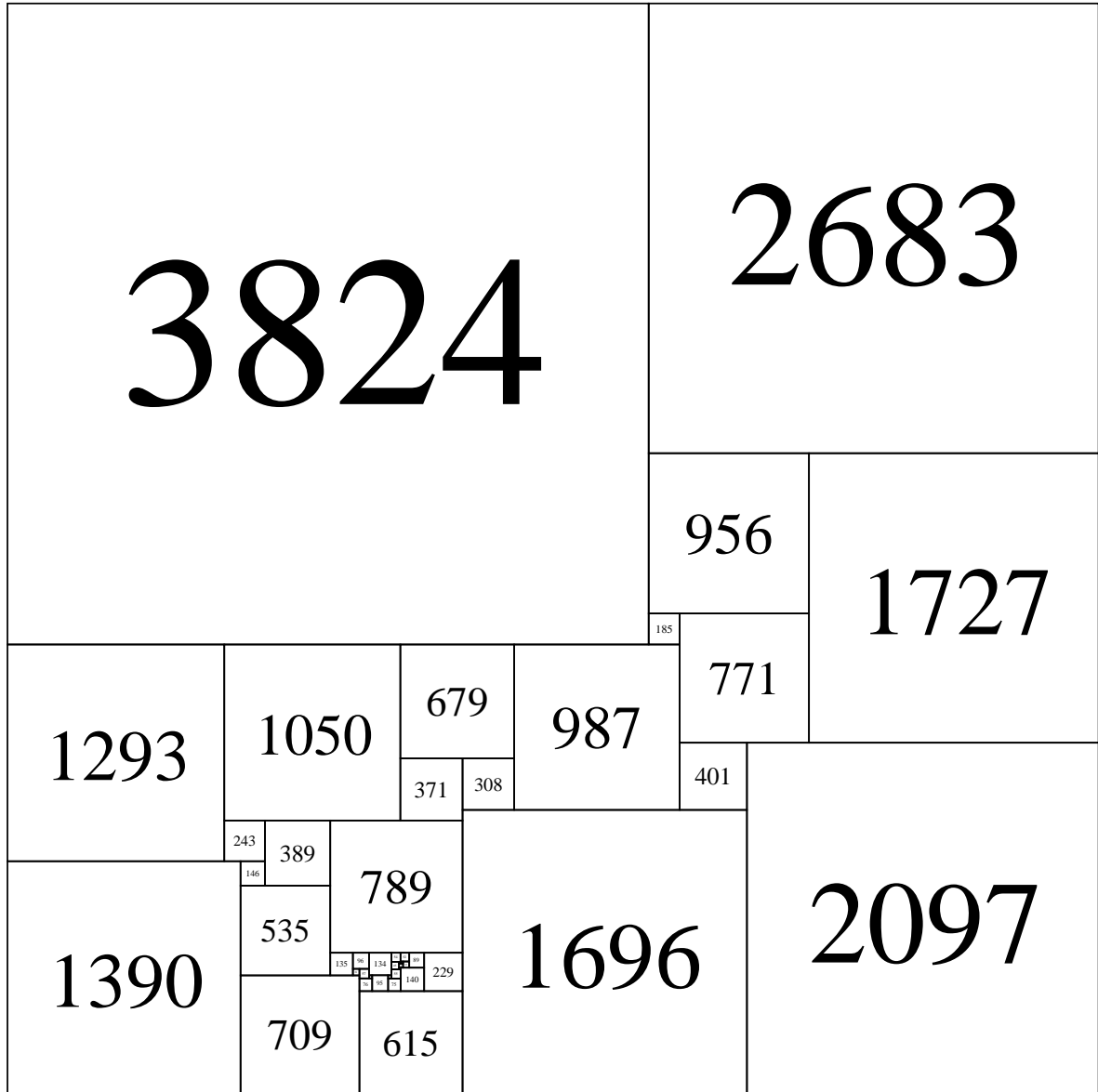




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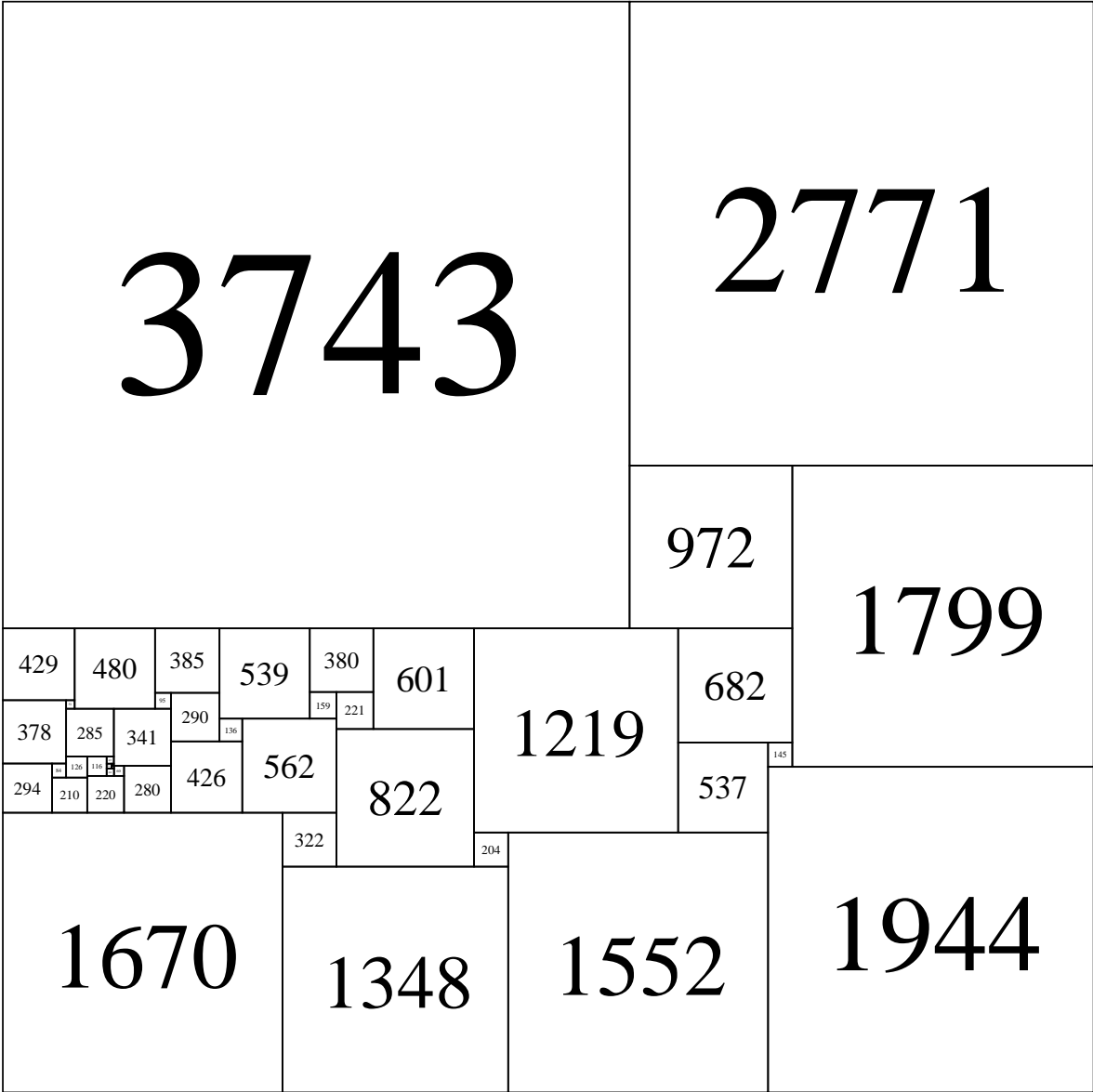
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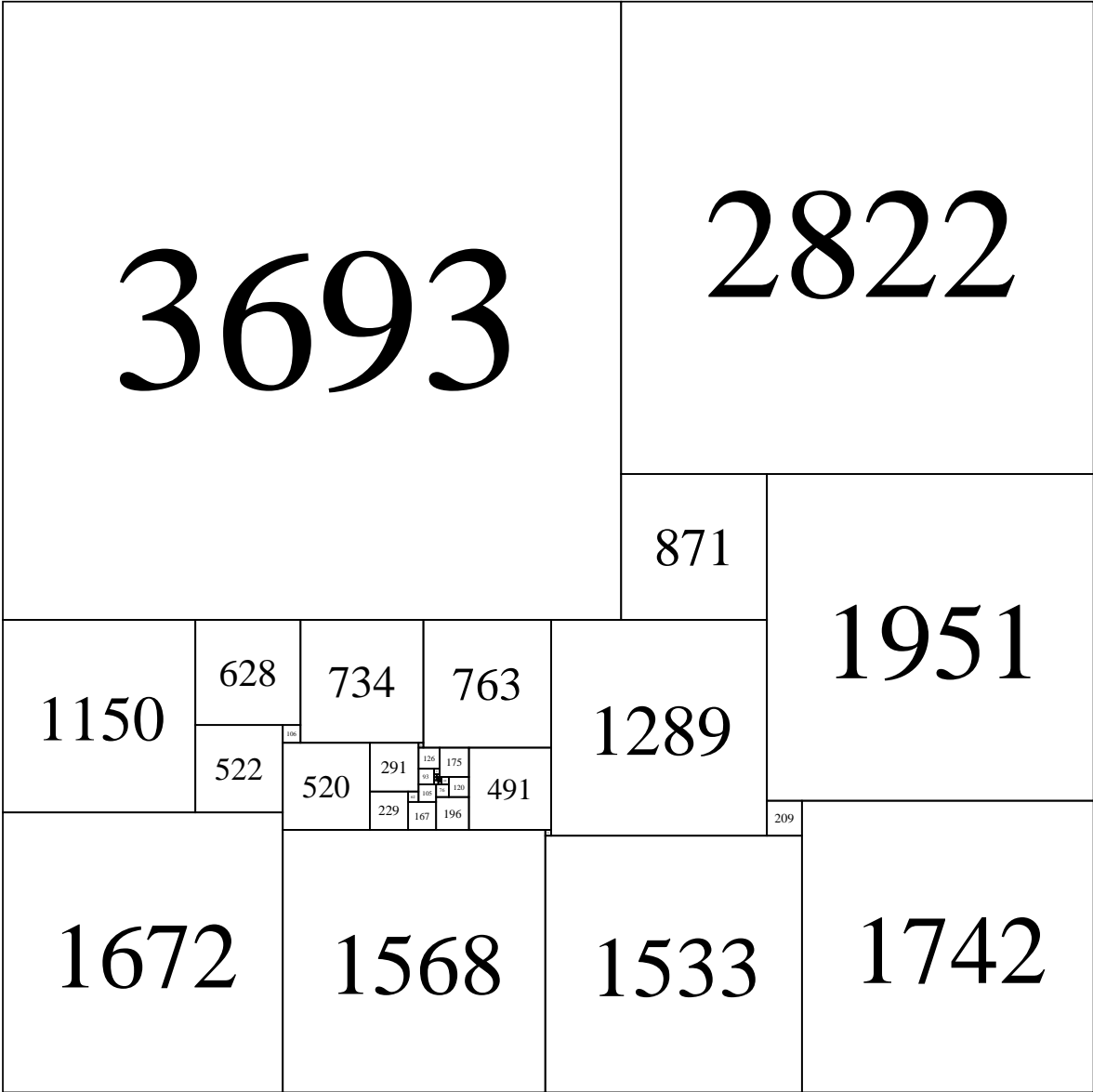
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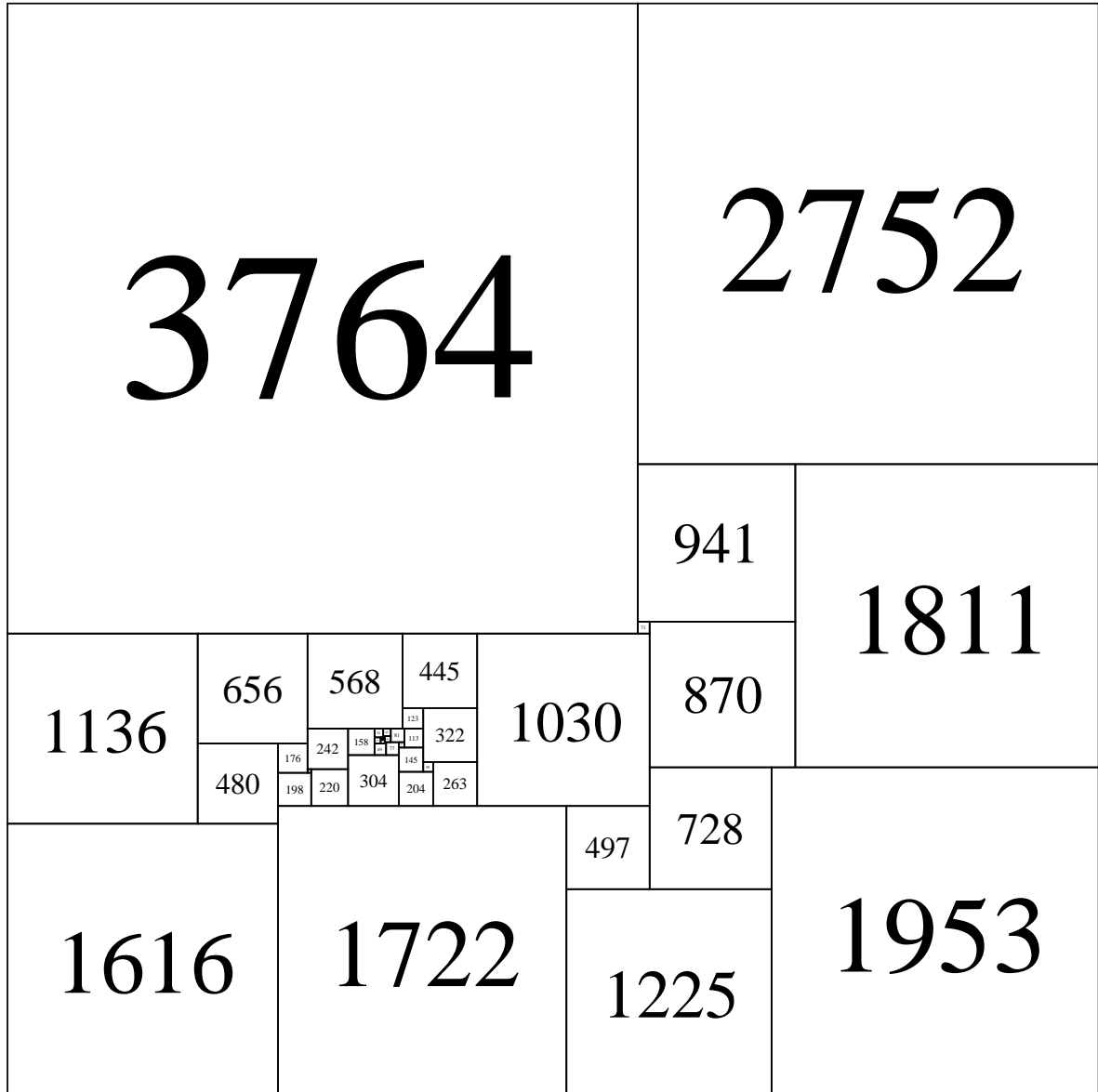




46 6514 B\_T 2014

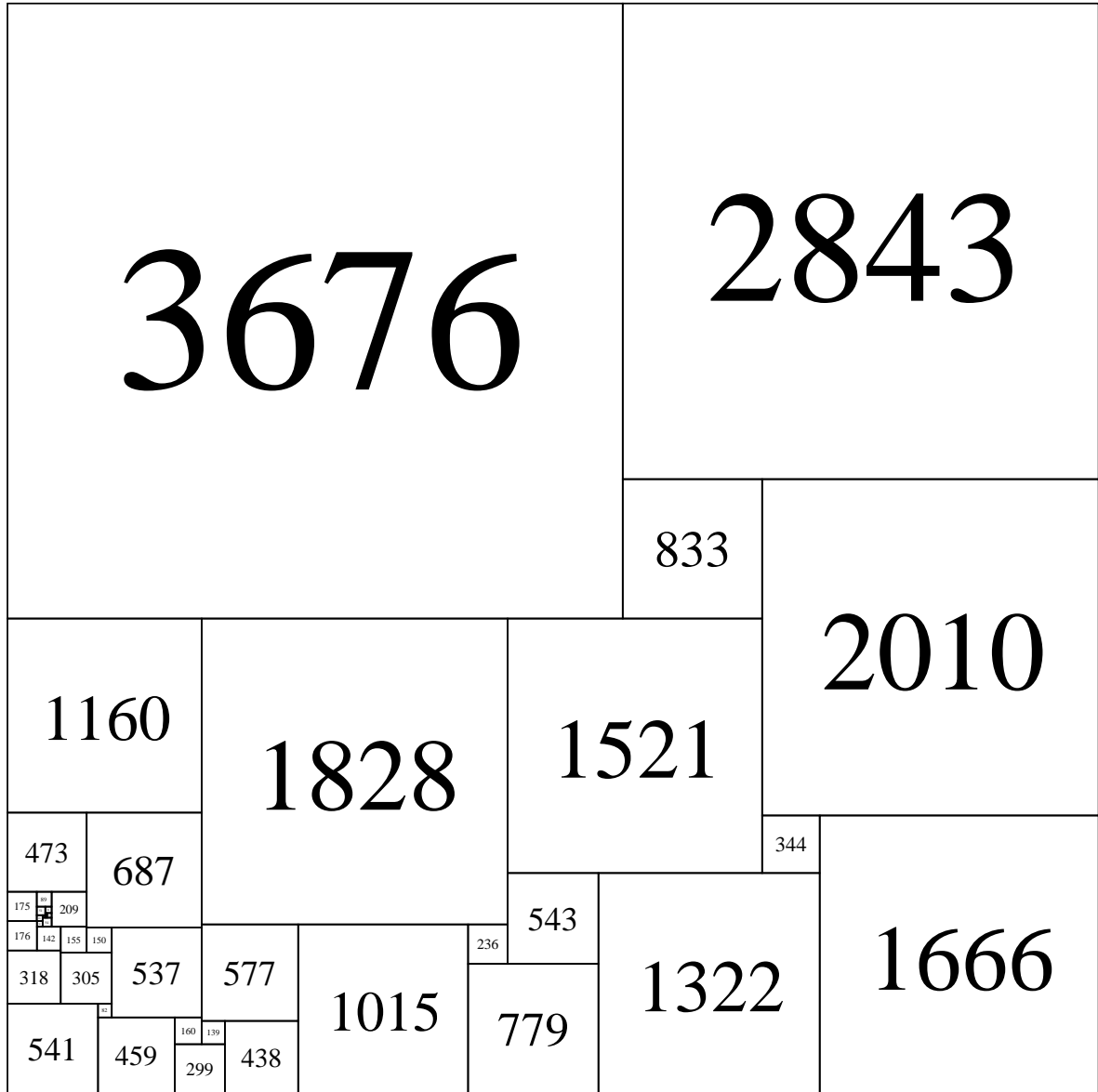


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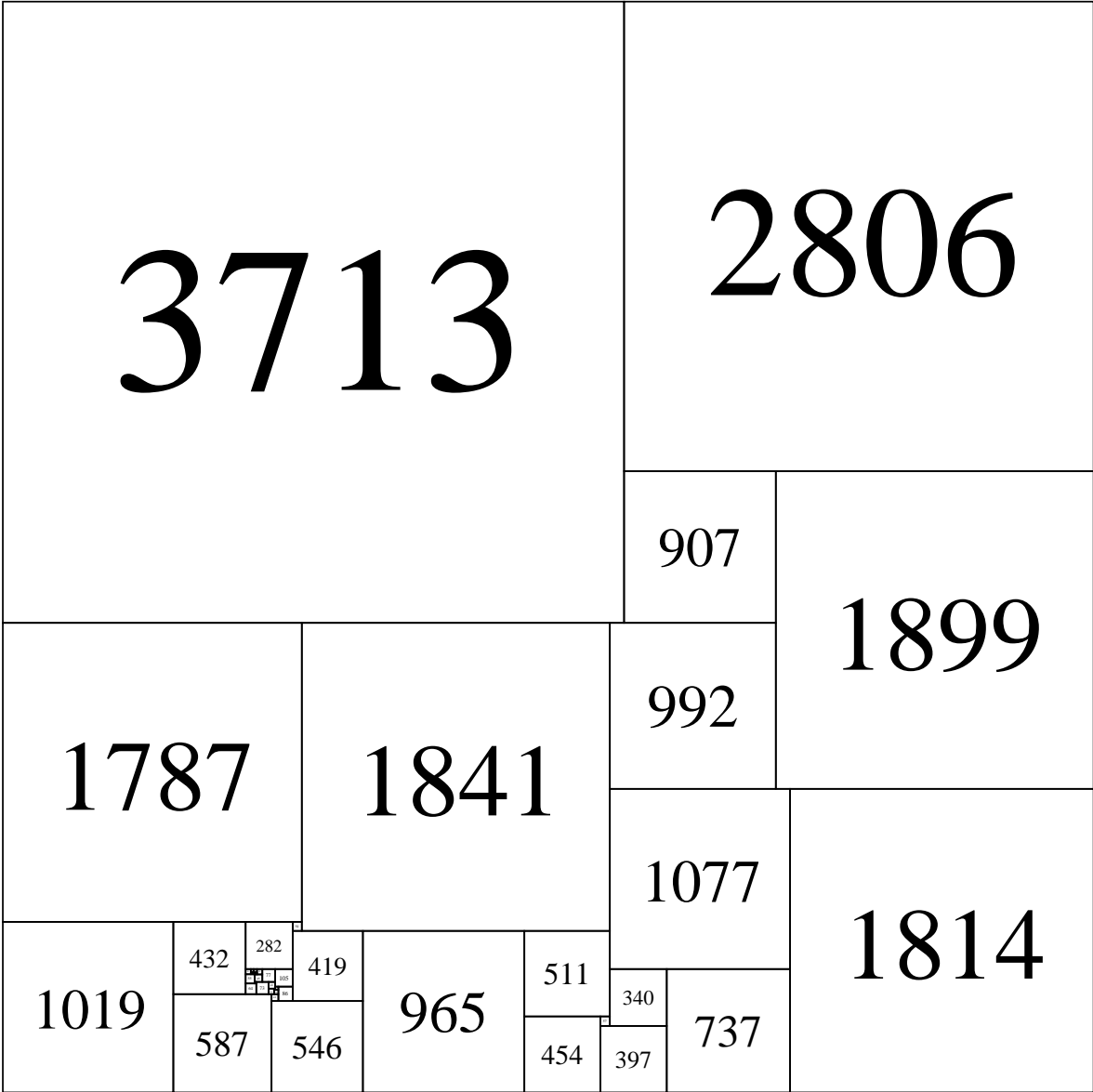


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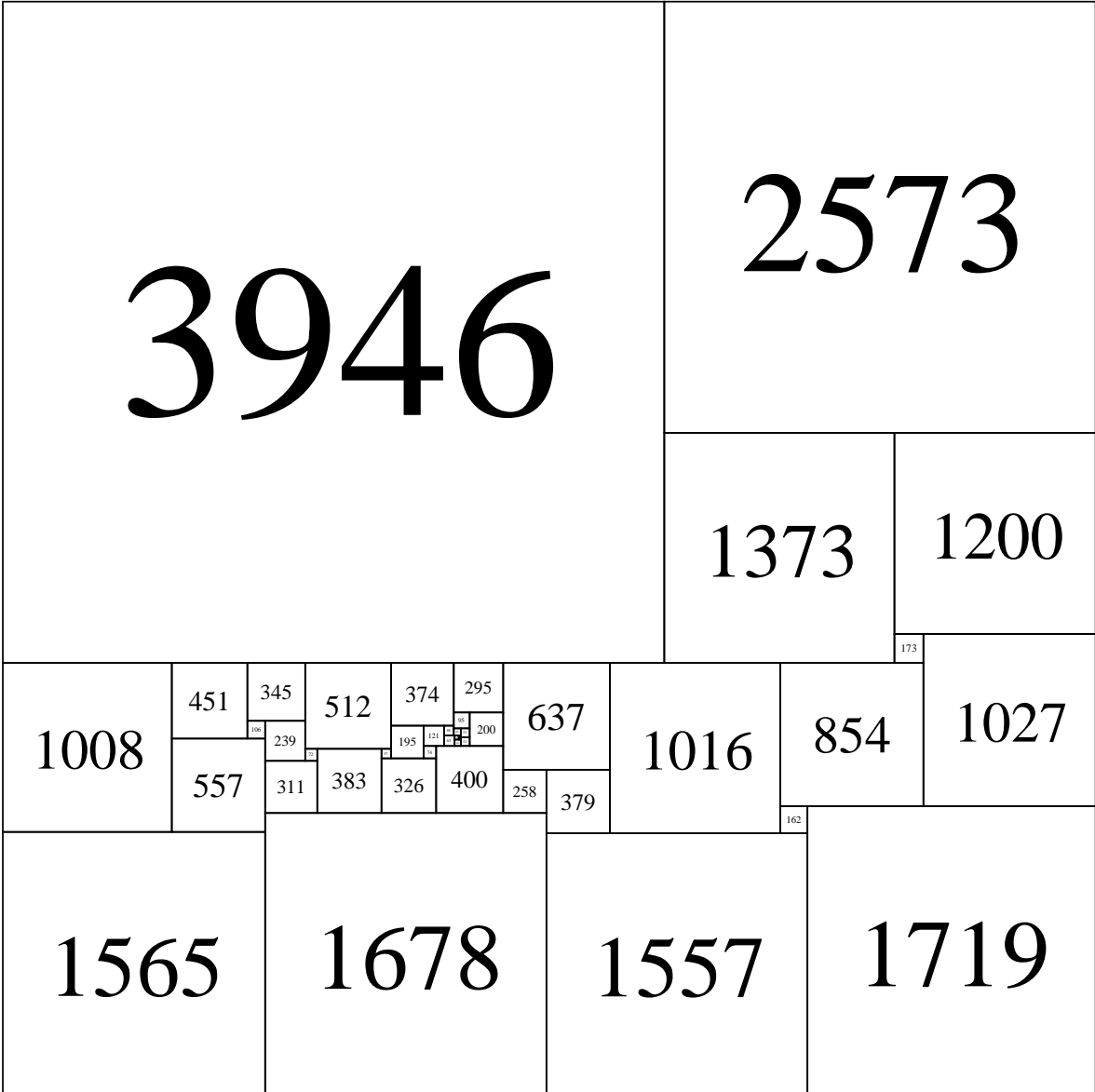




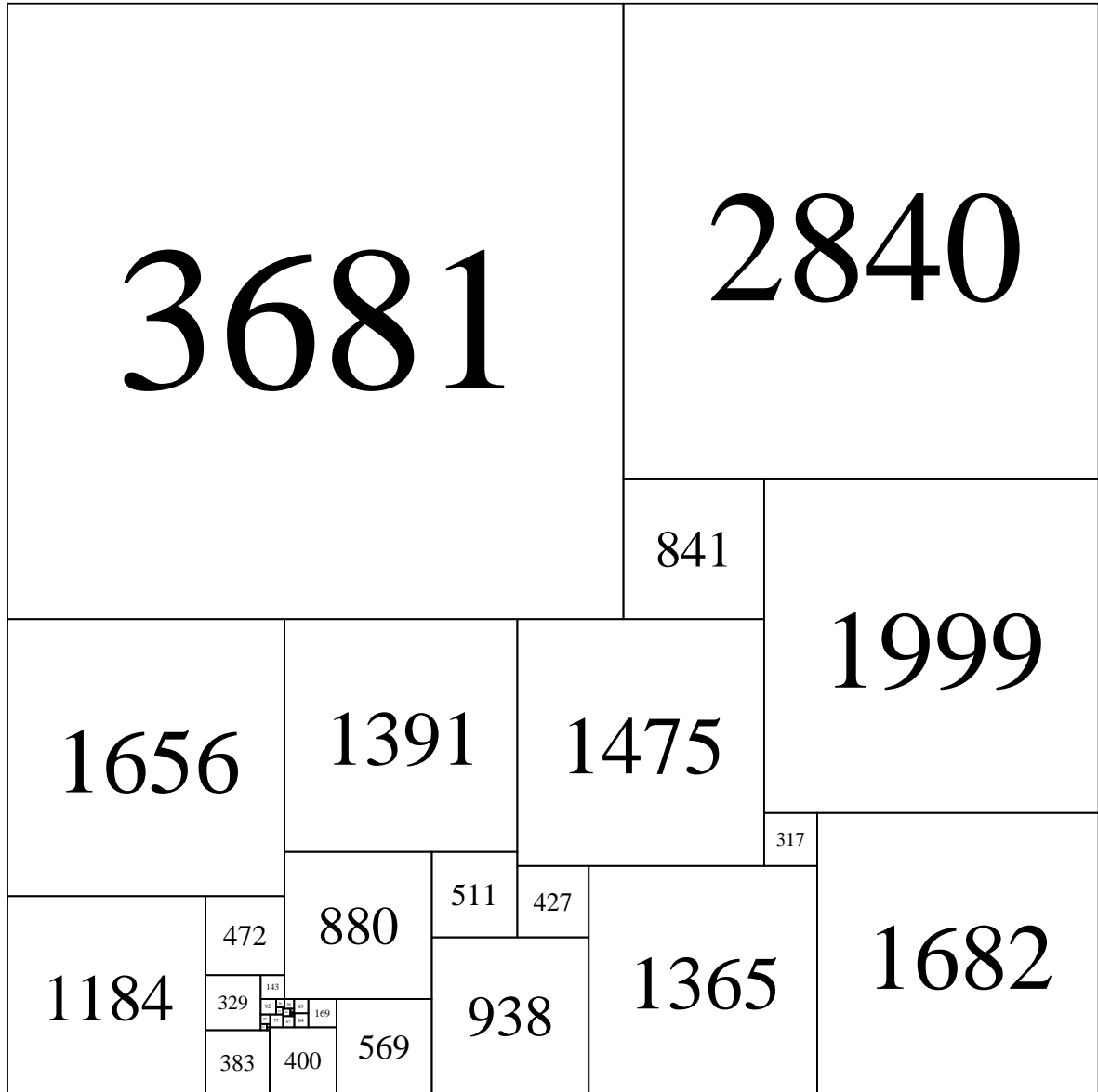
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46 6519 B\_T 2014

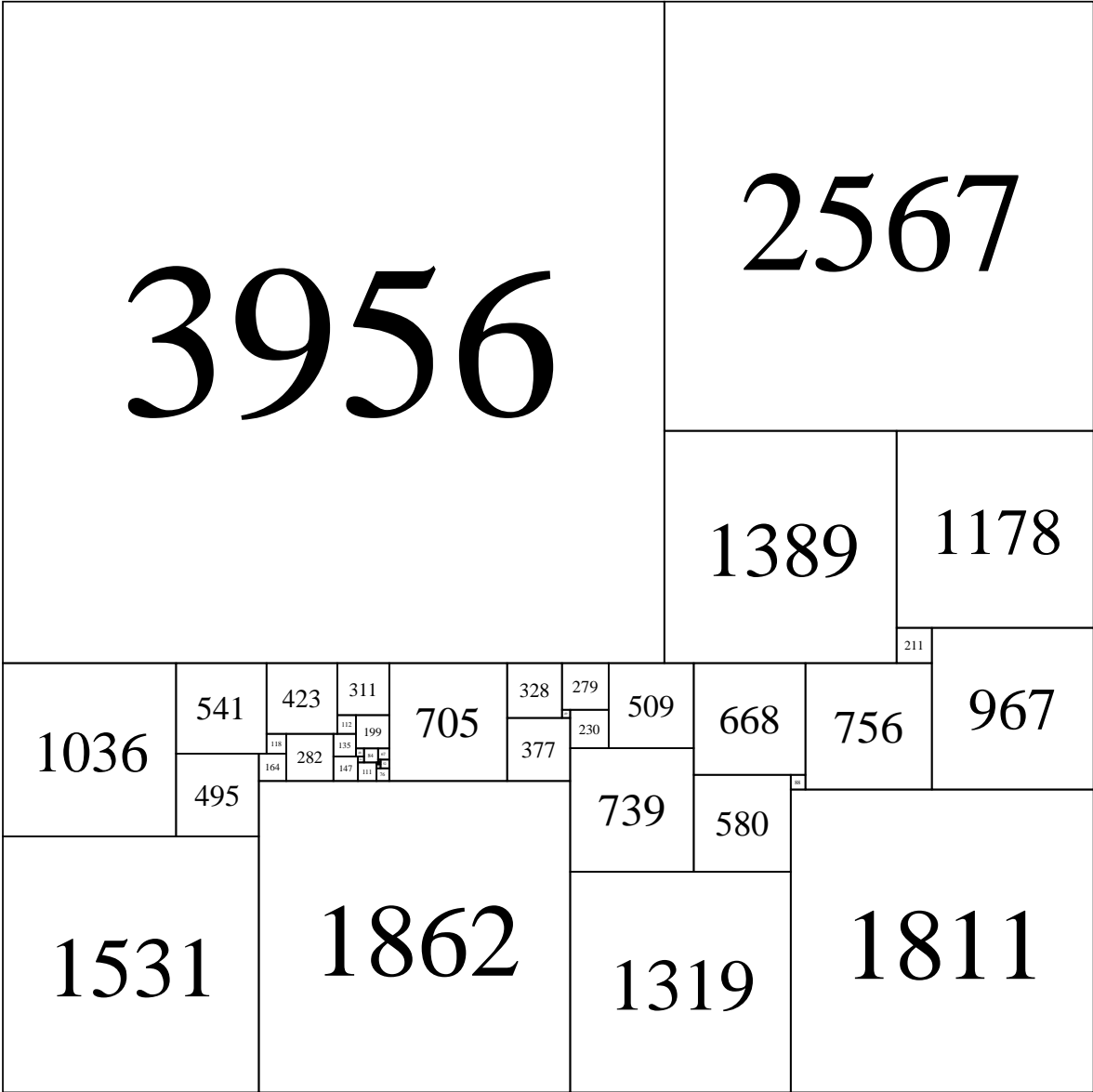


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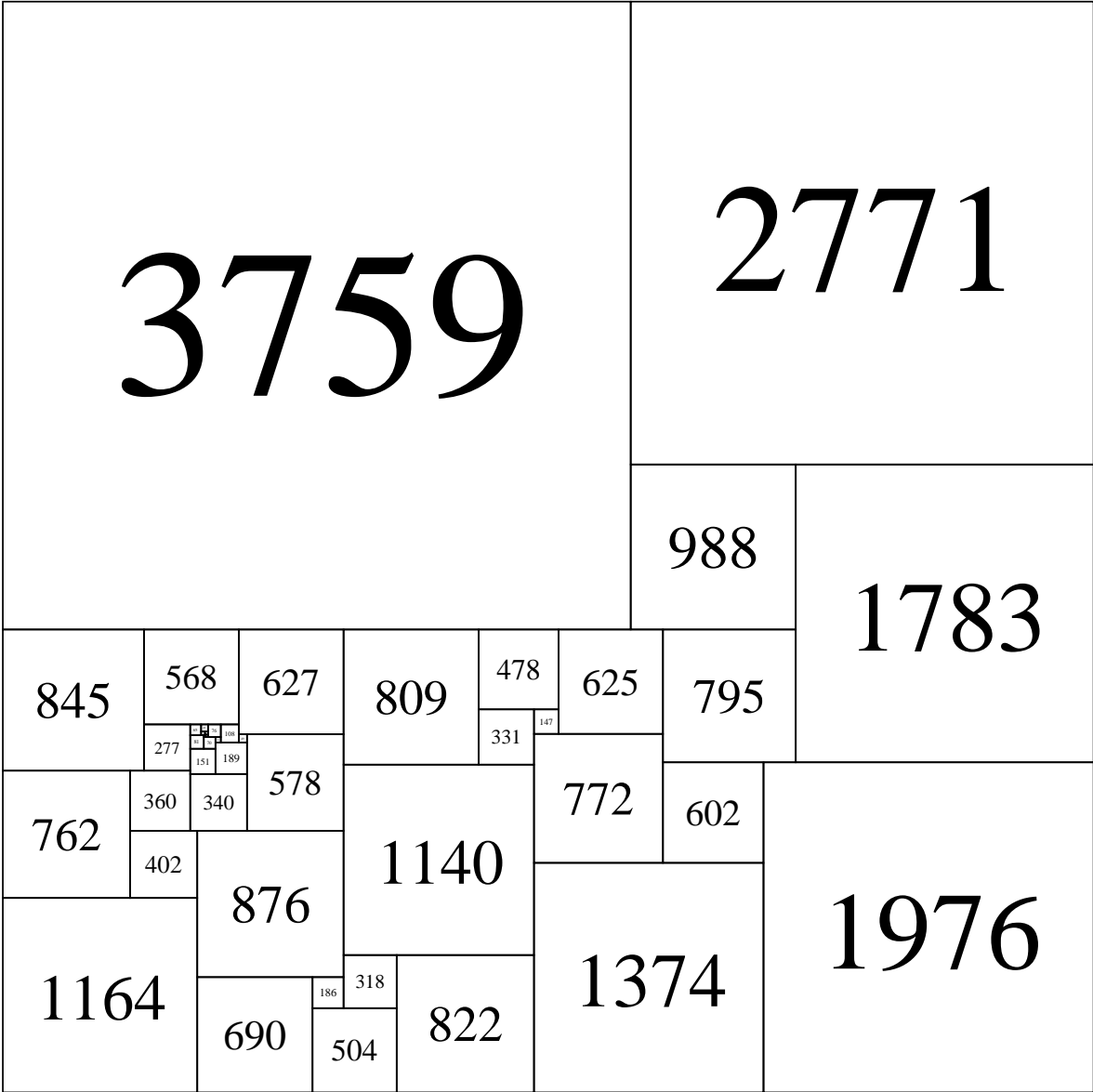


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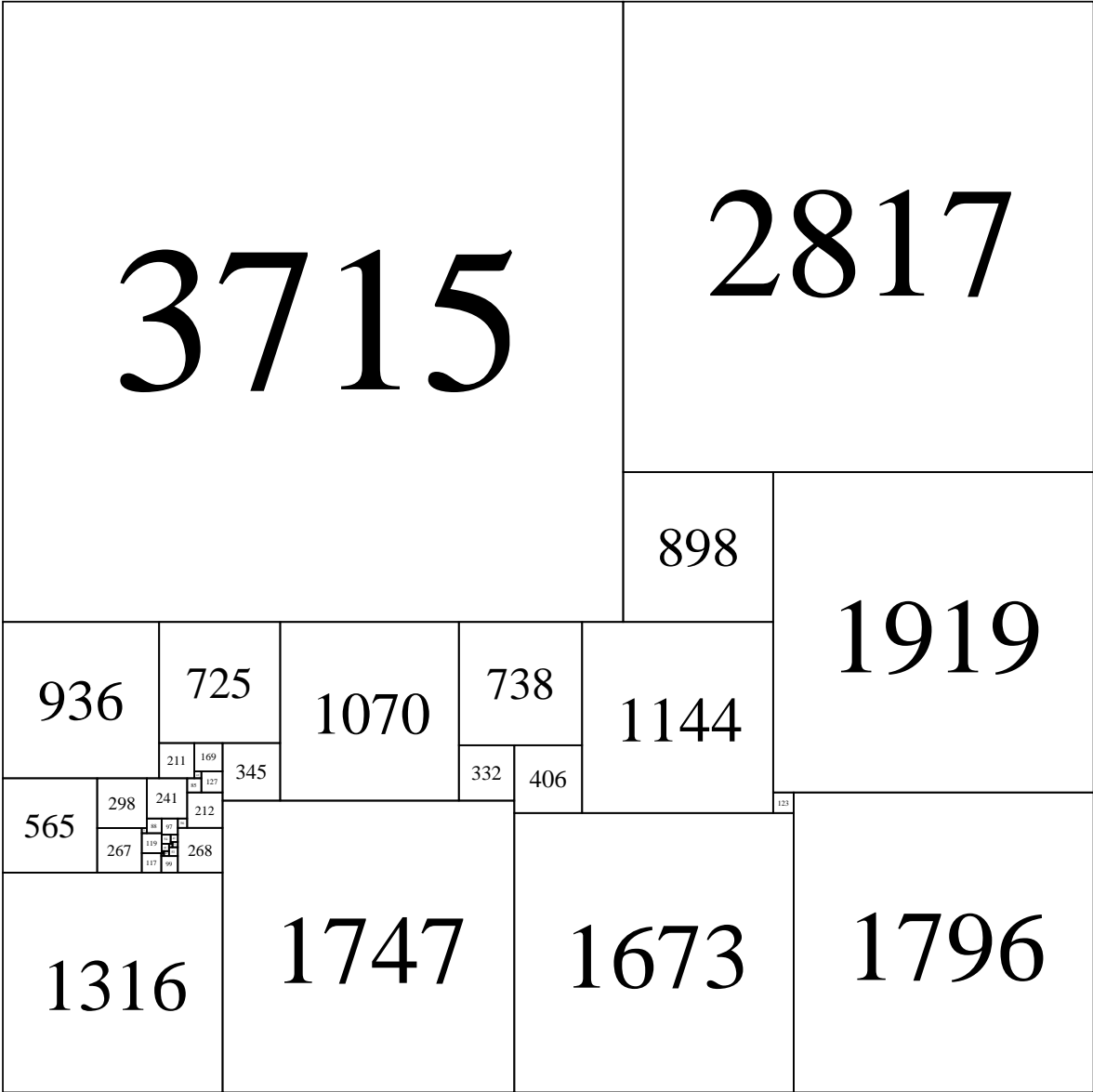




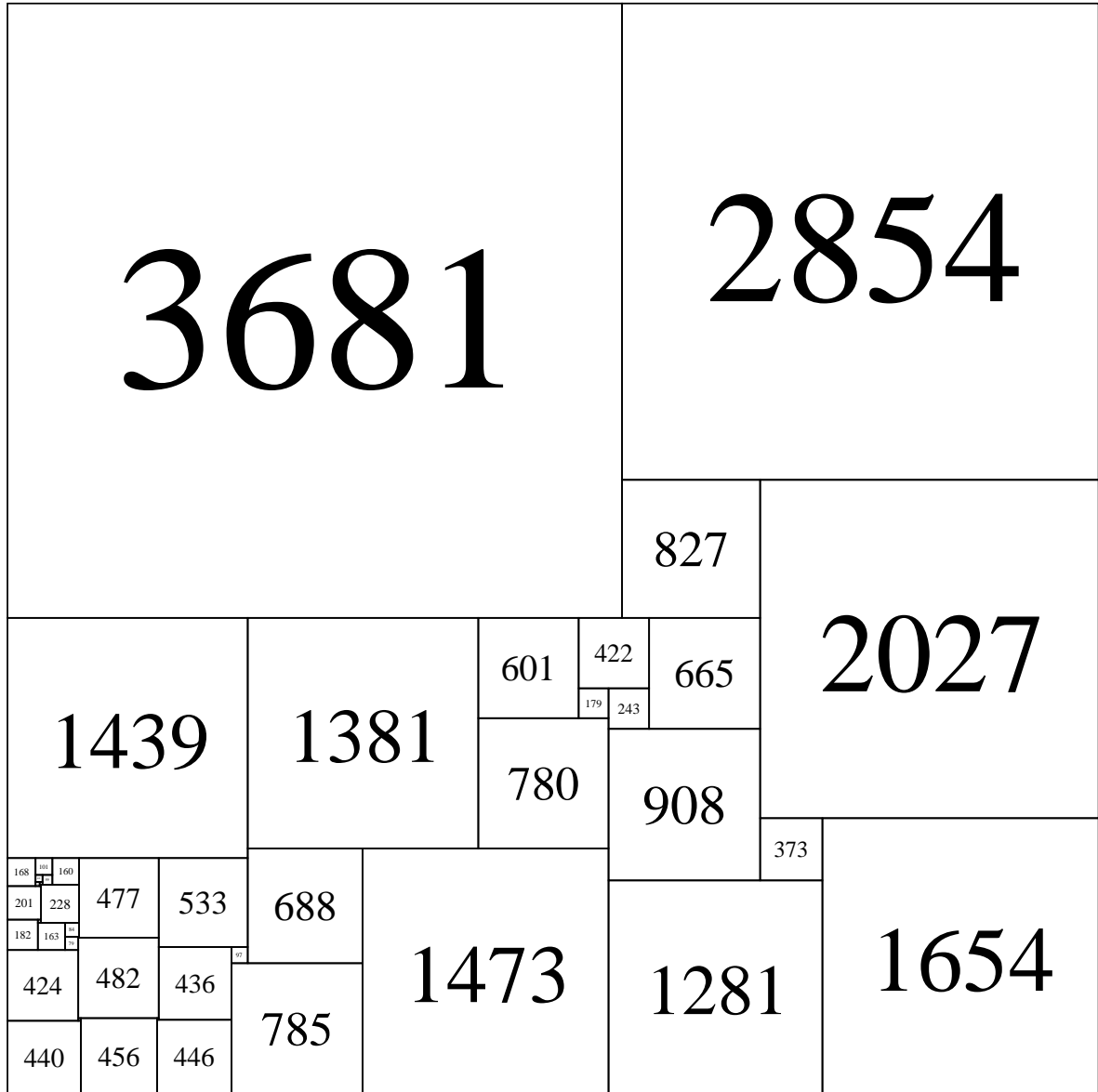
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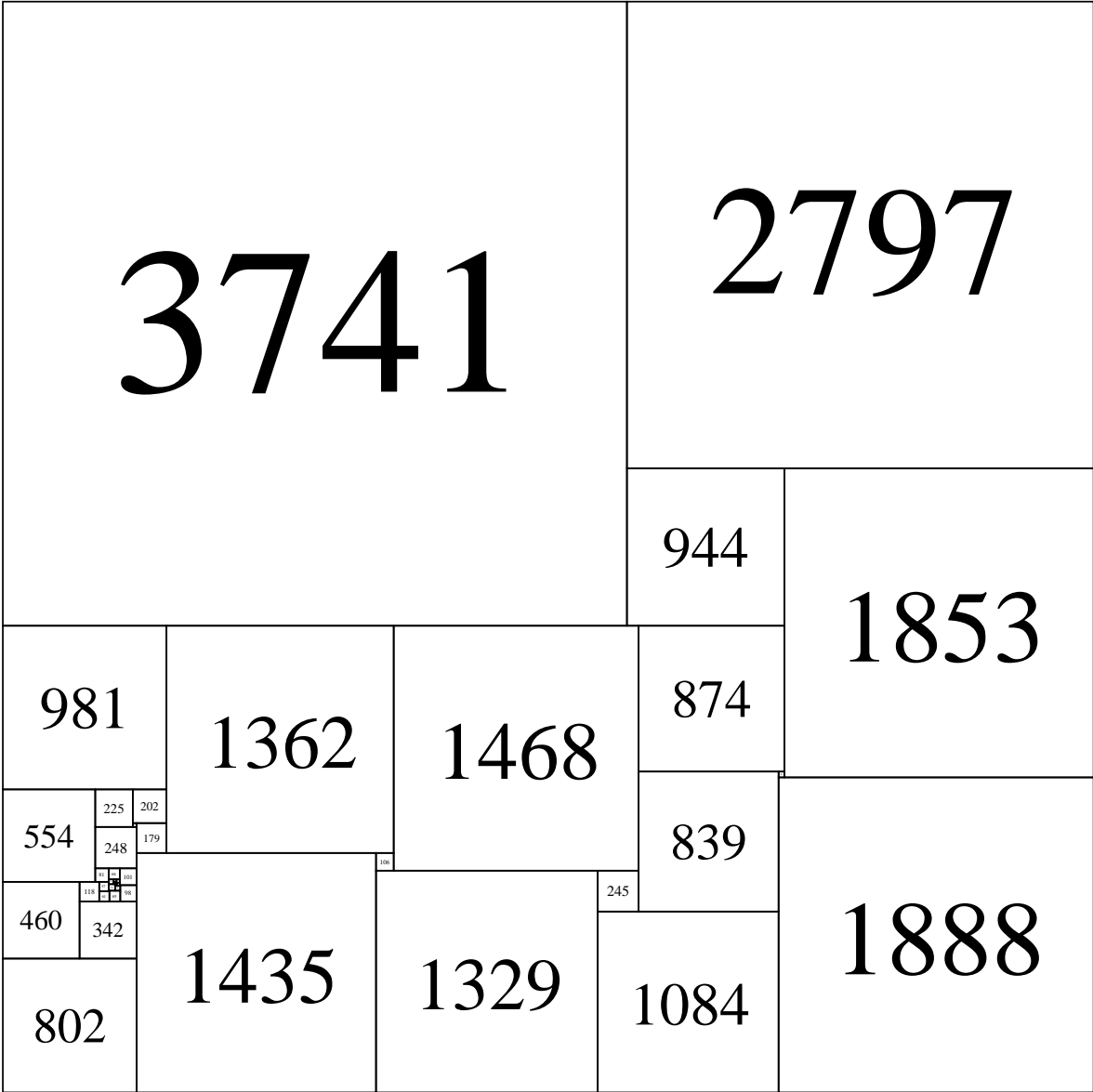
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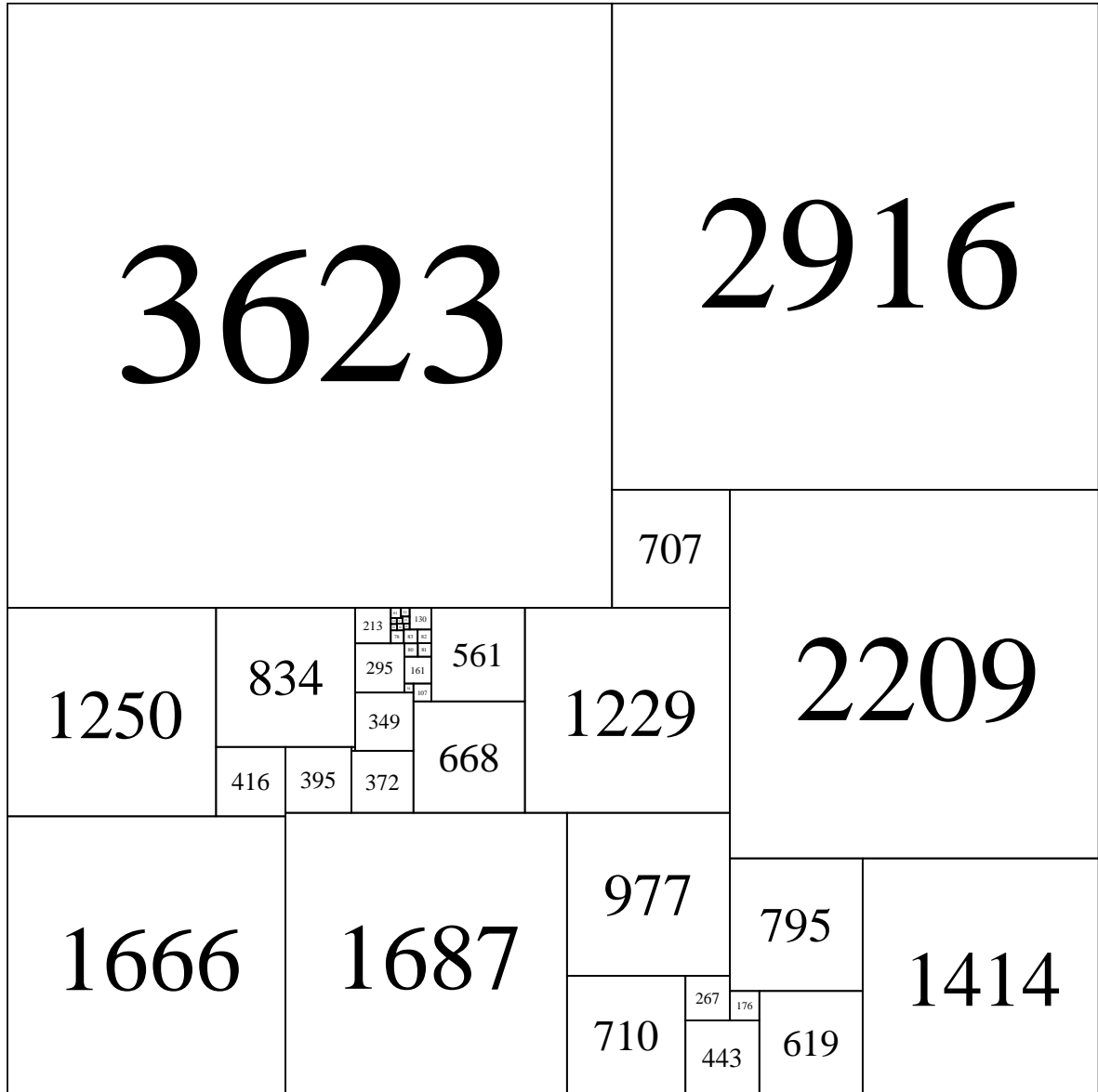
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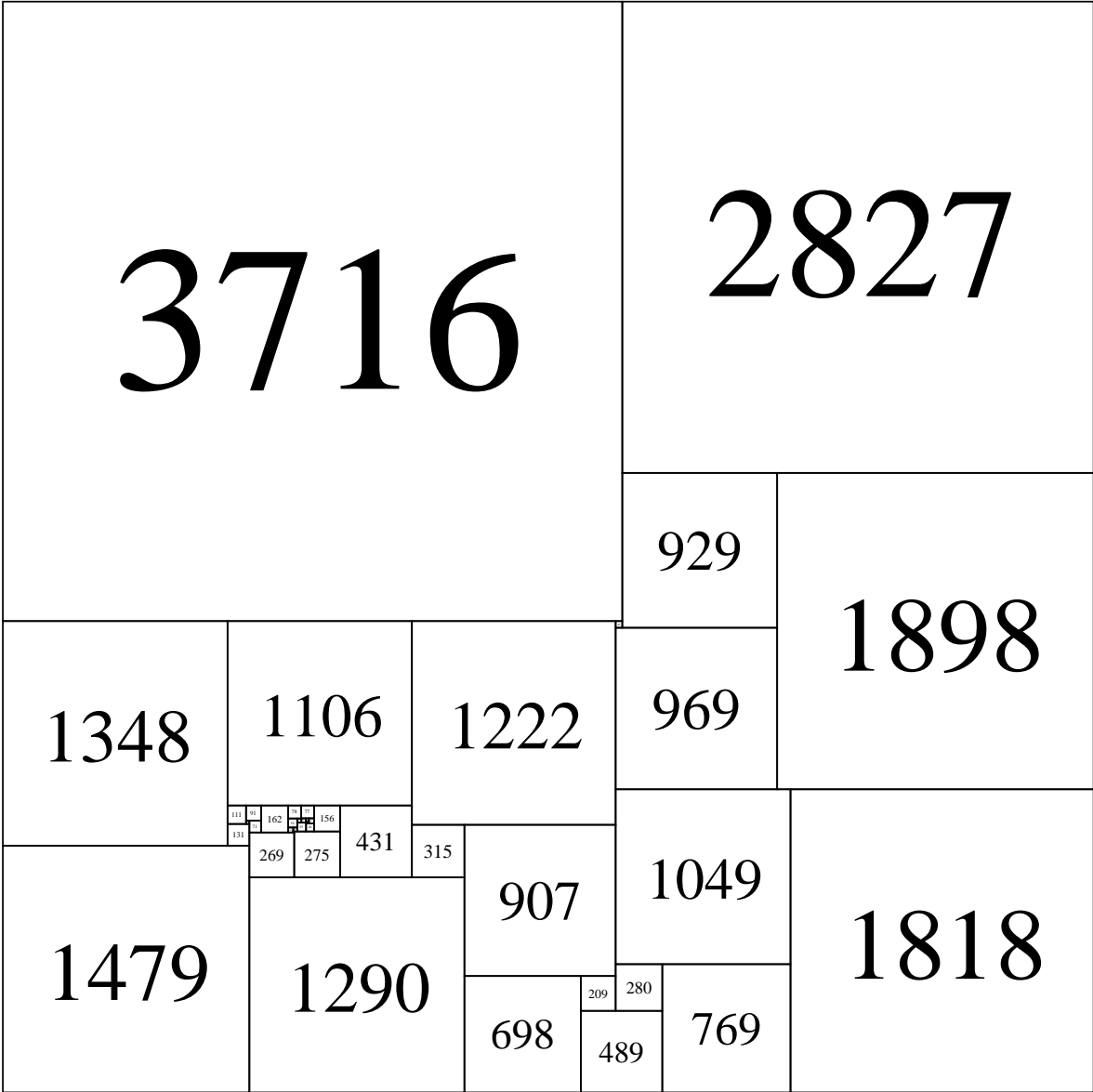
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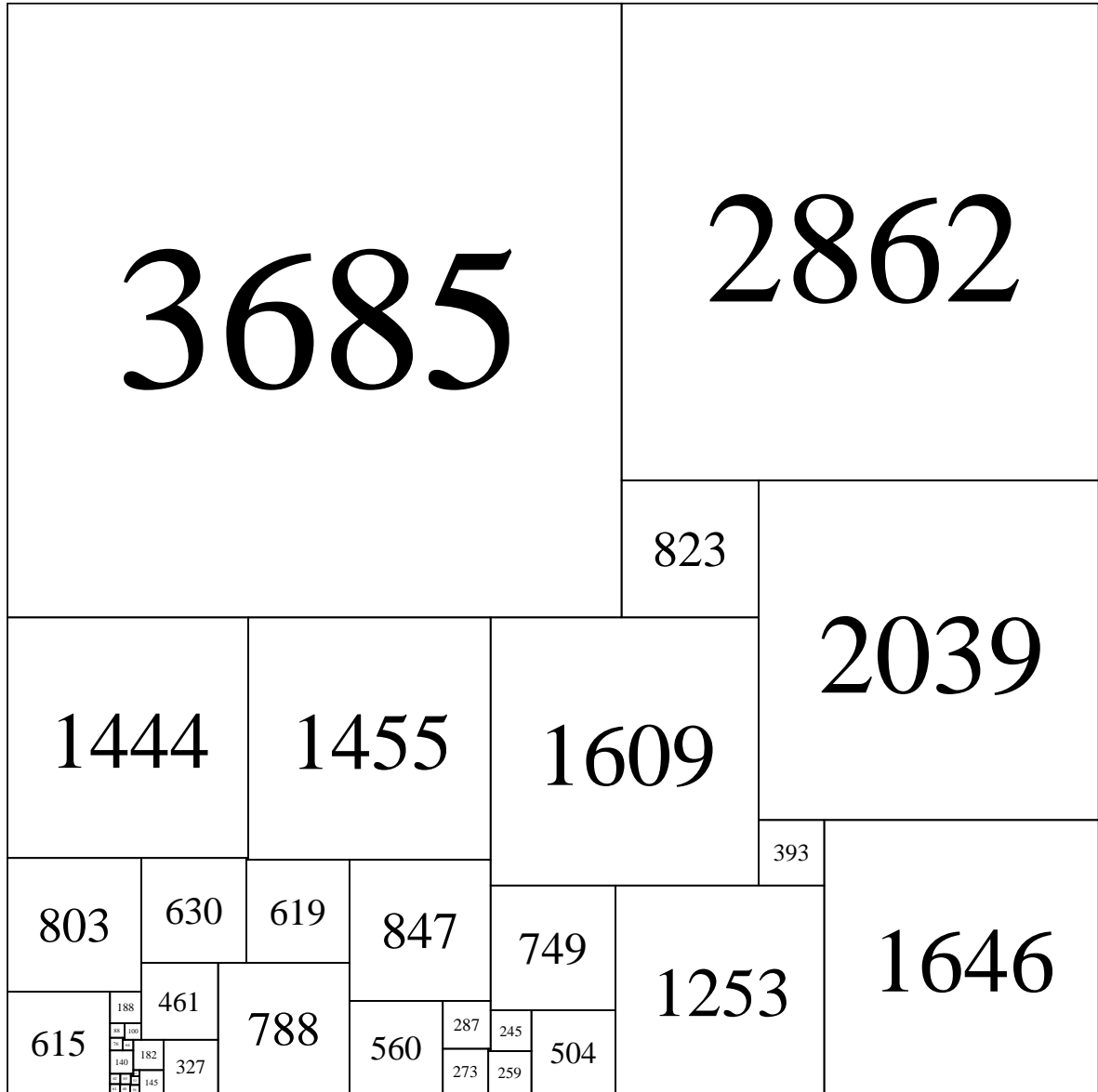
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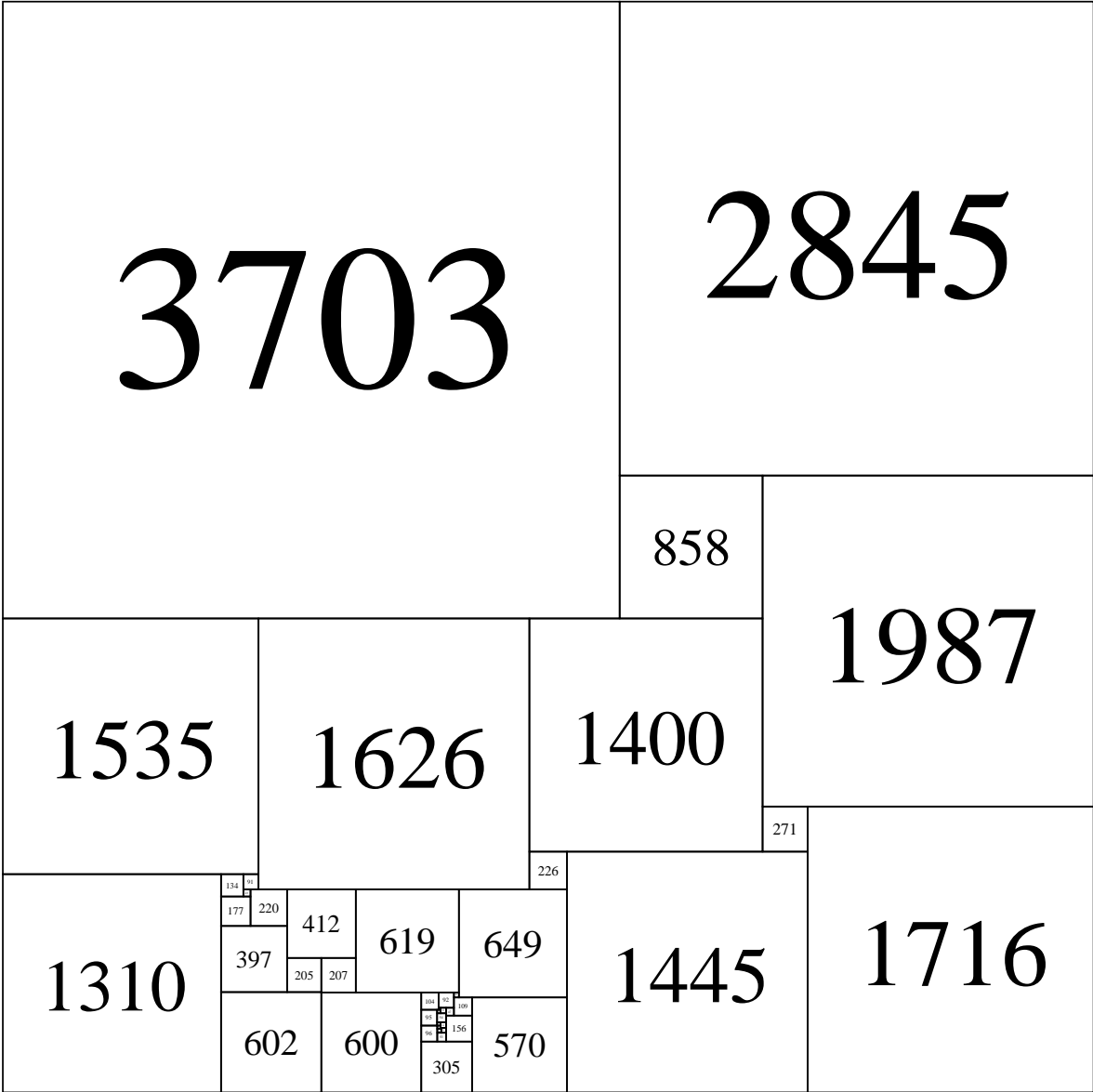


46 6543 BLM 2018

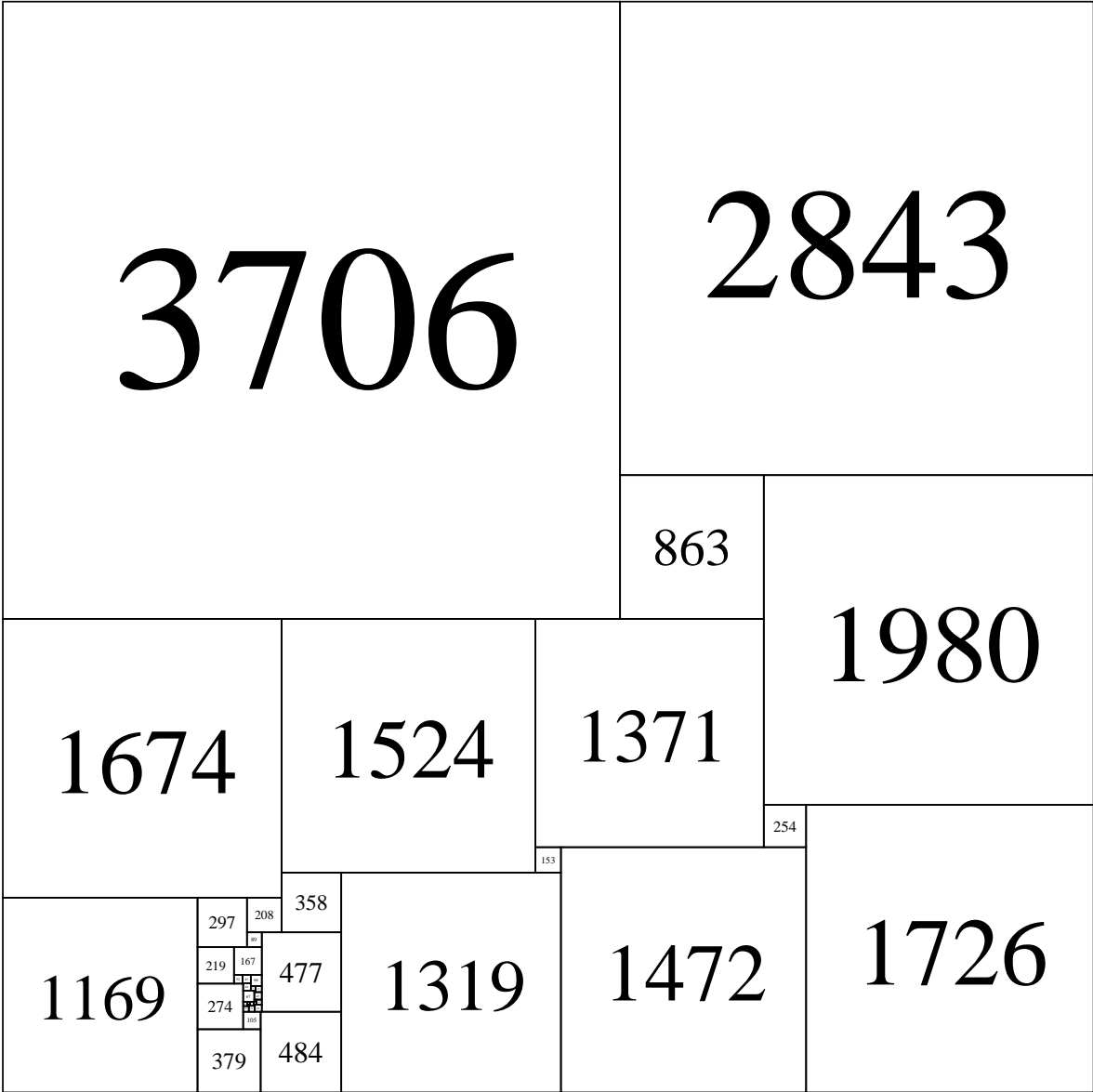


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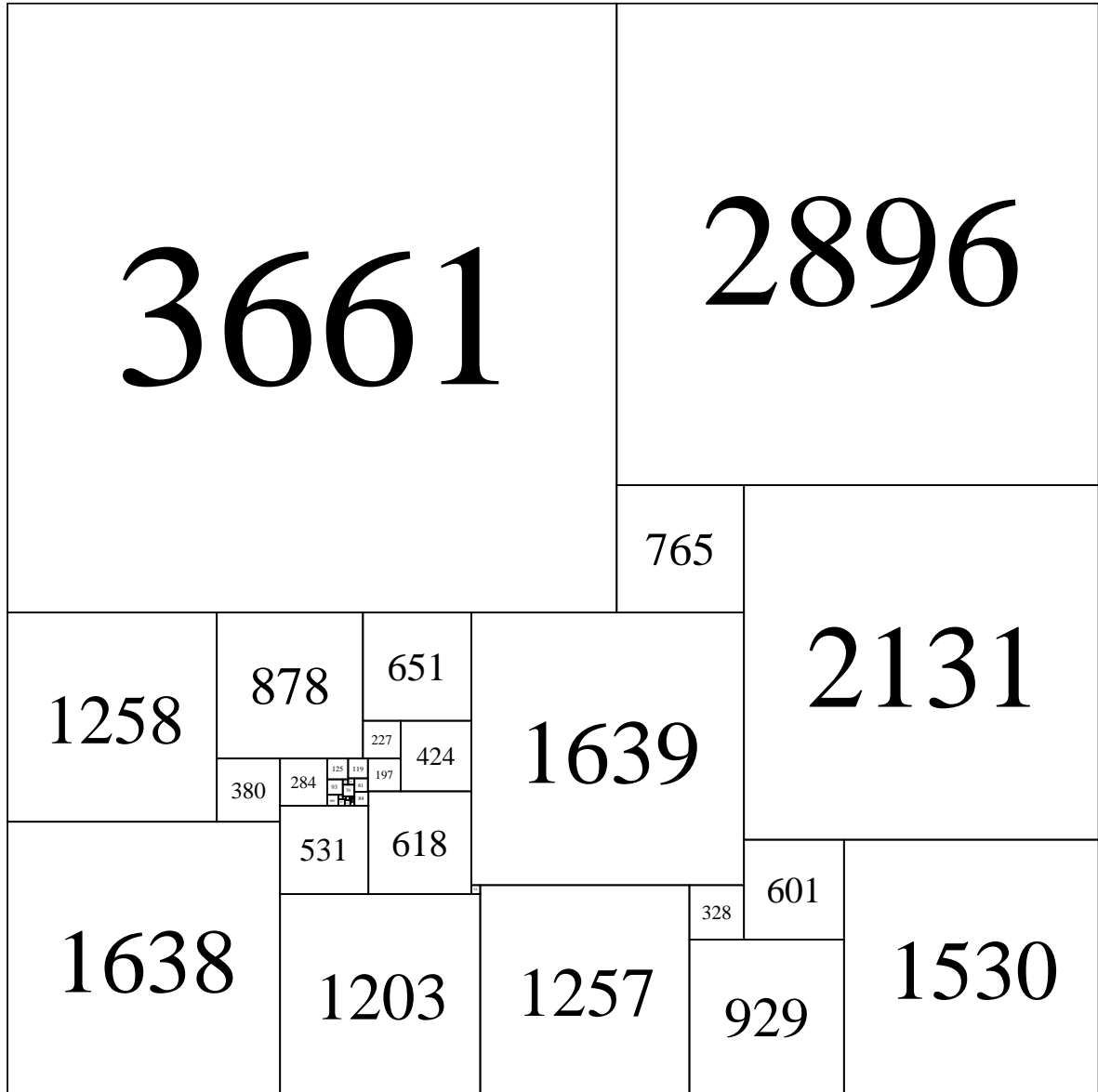




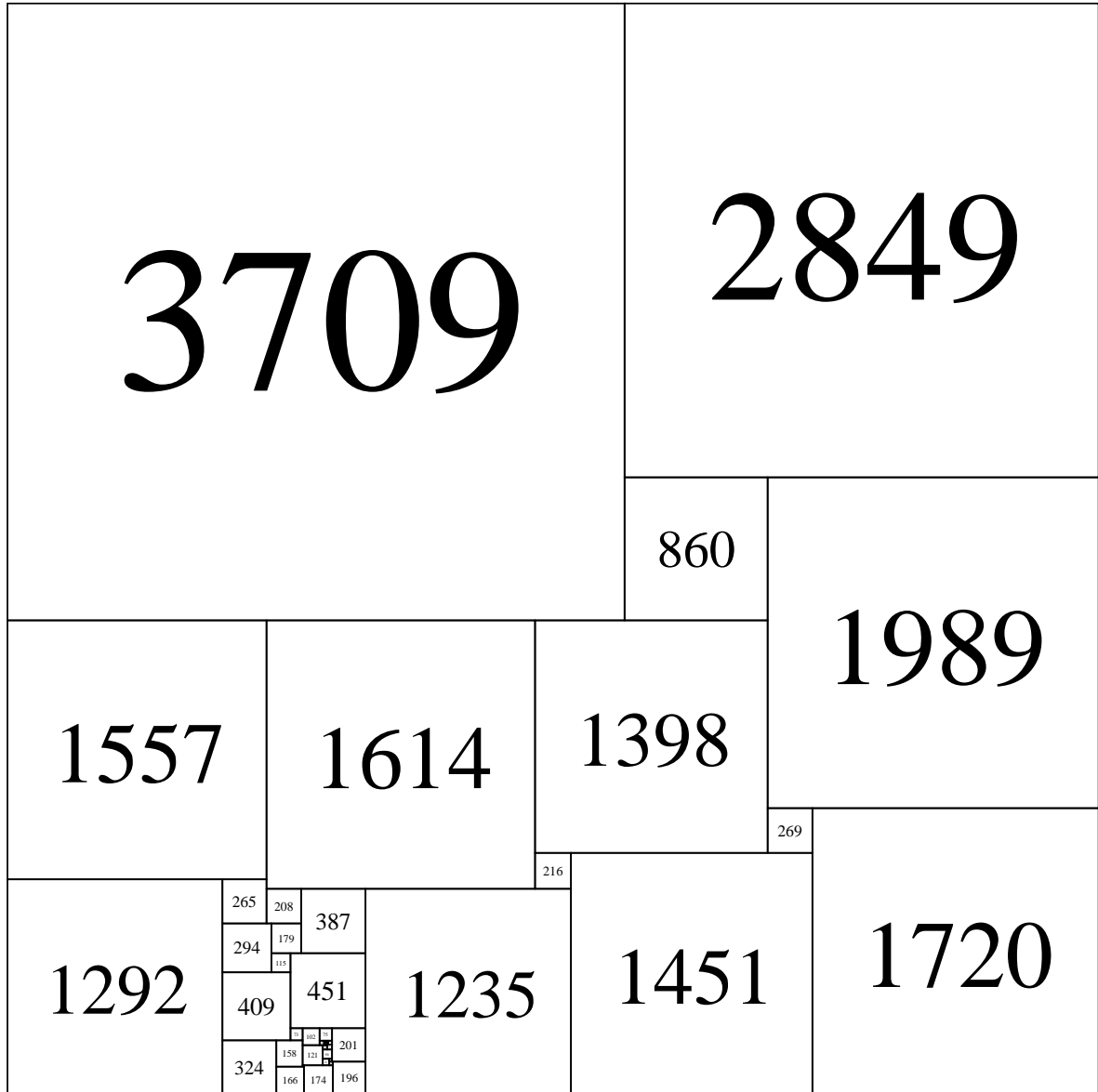
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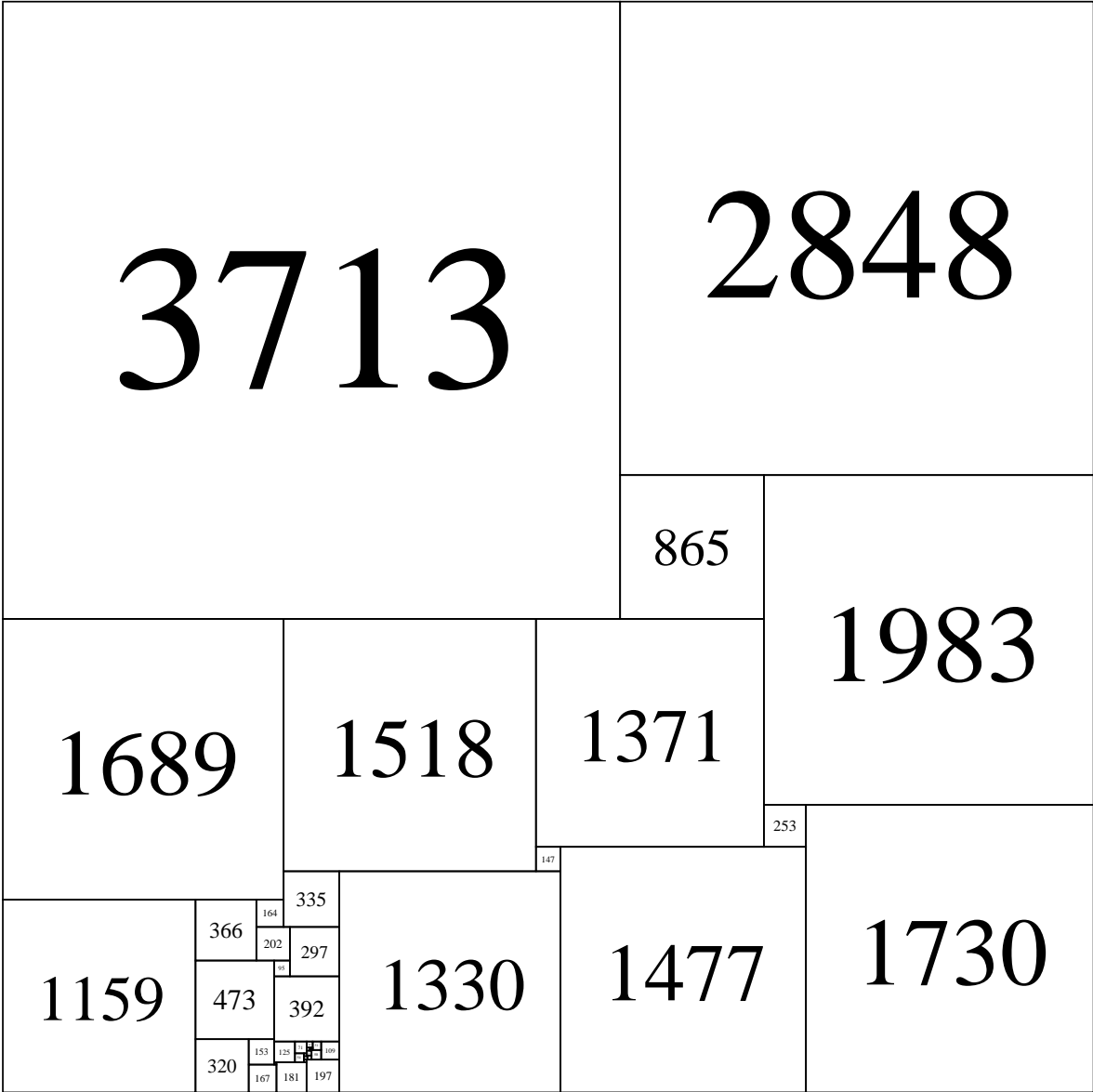
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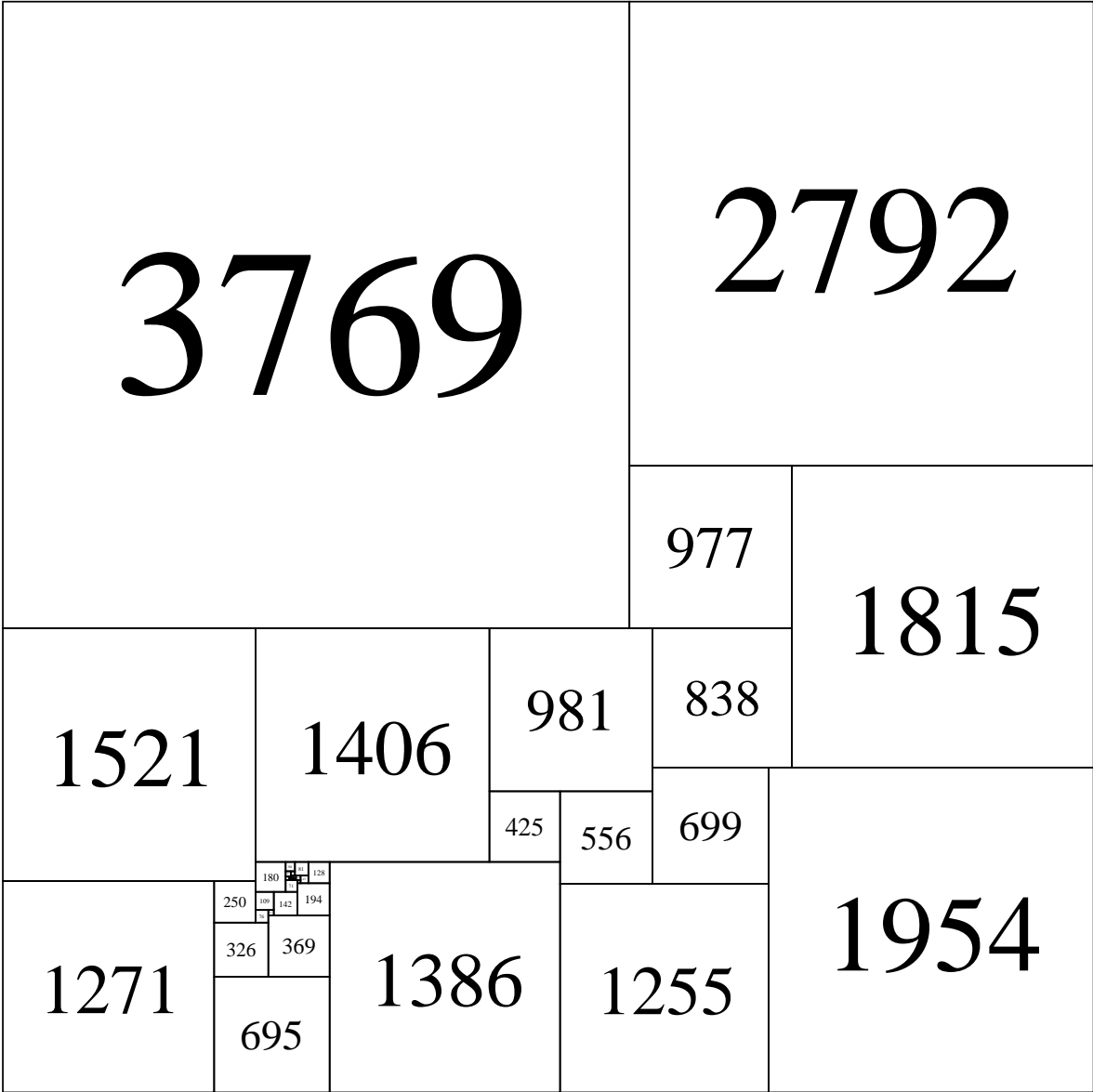
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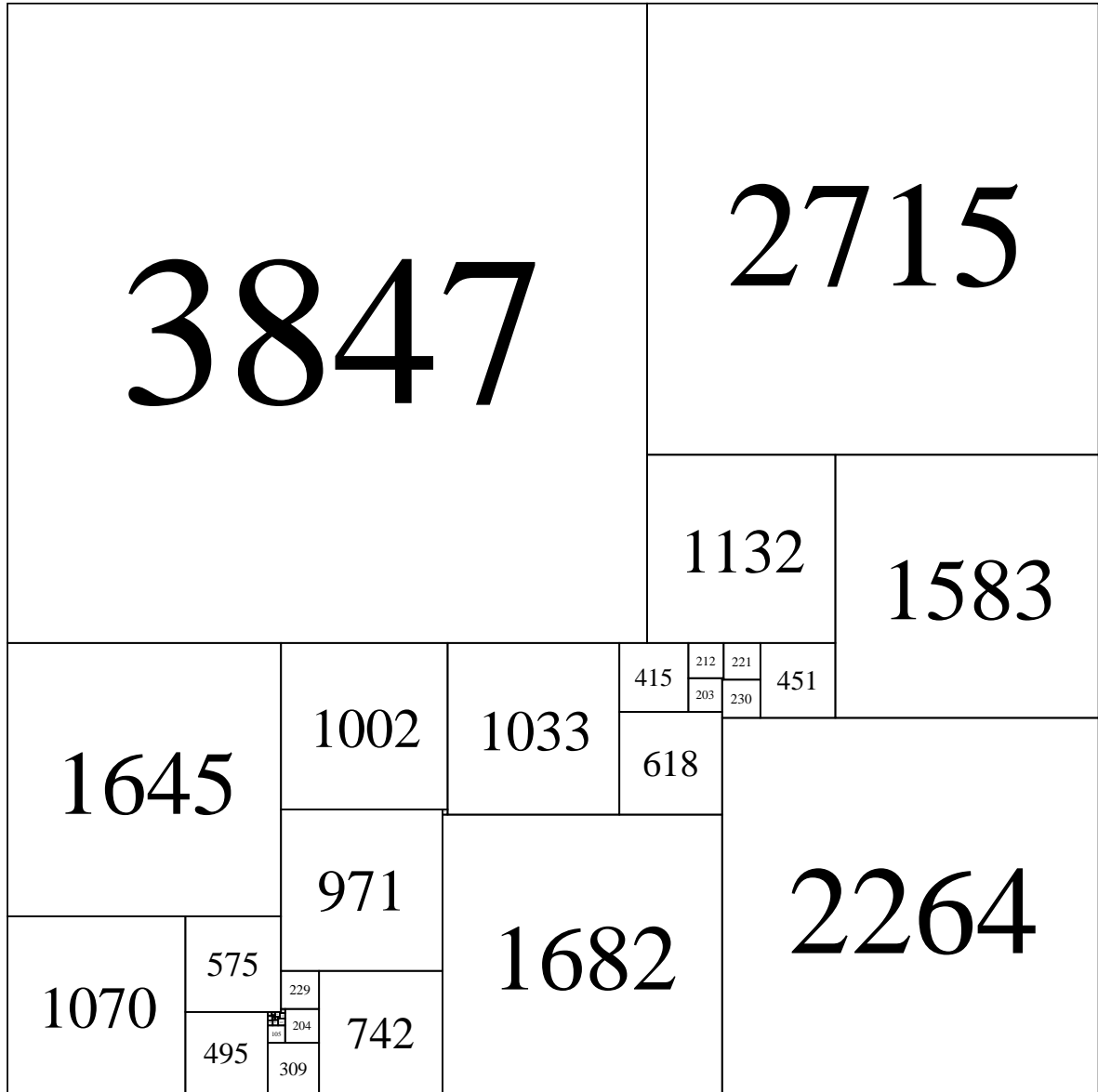
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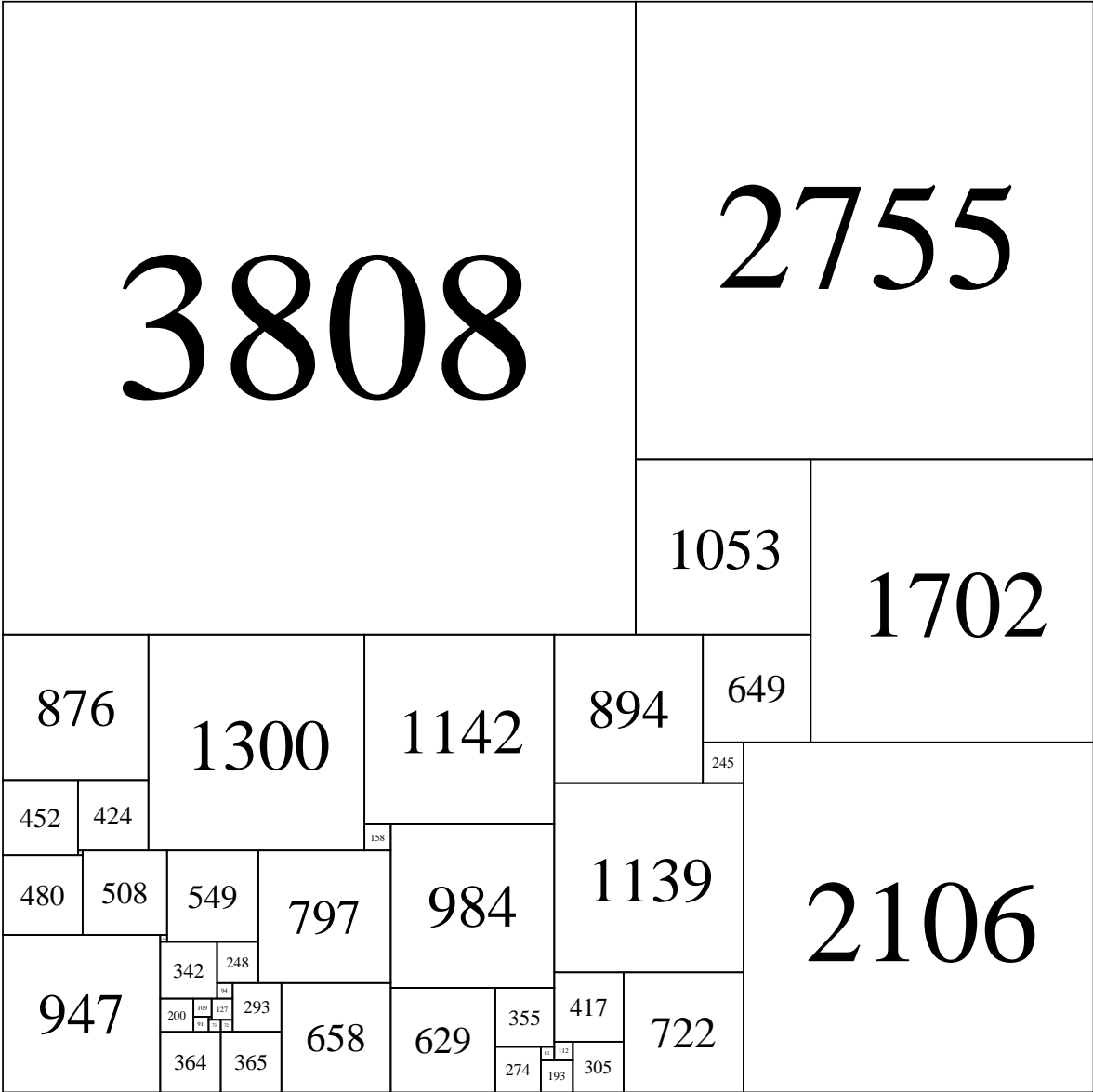
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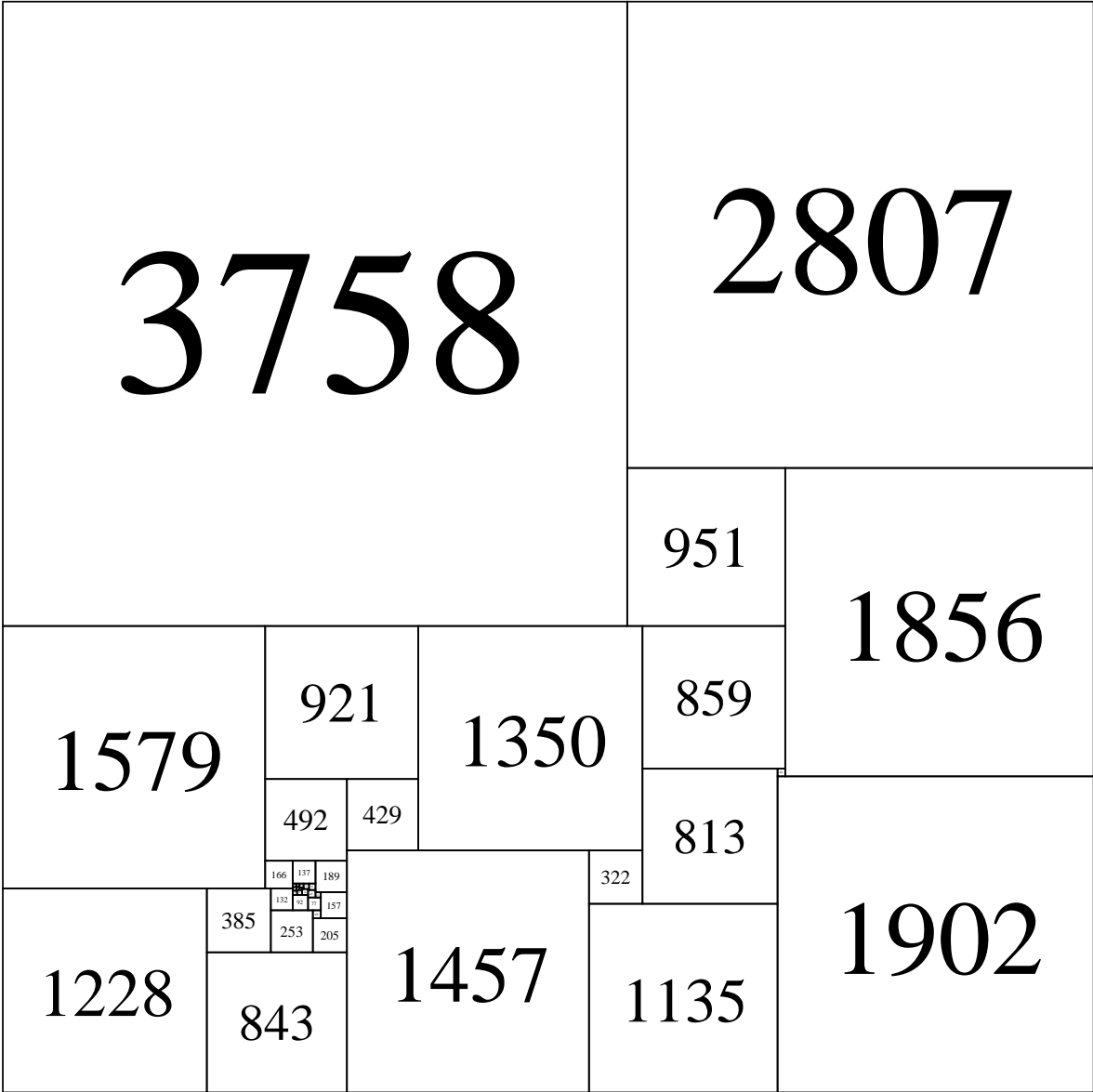


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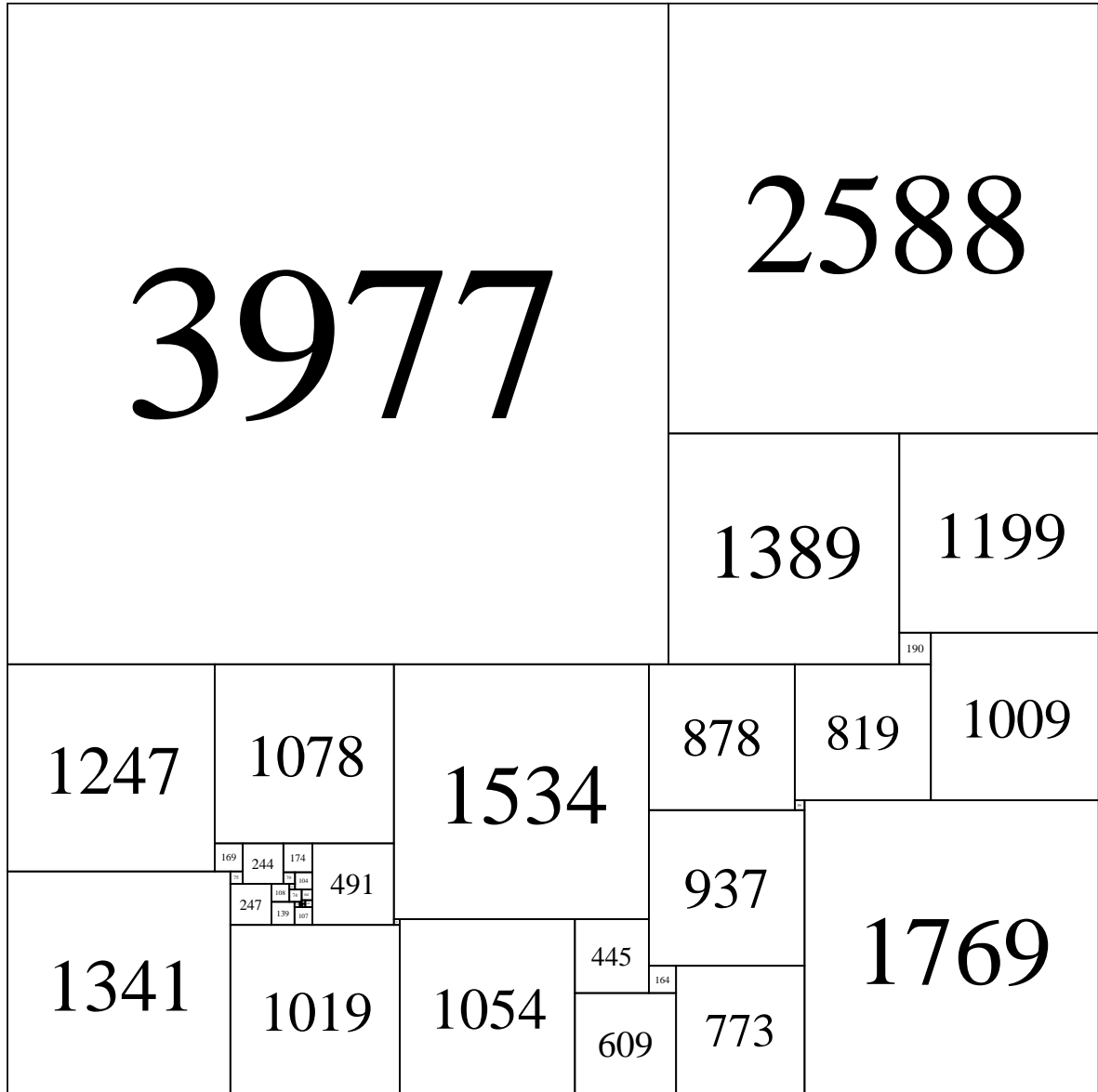


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46 6565 B\_T 2014

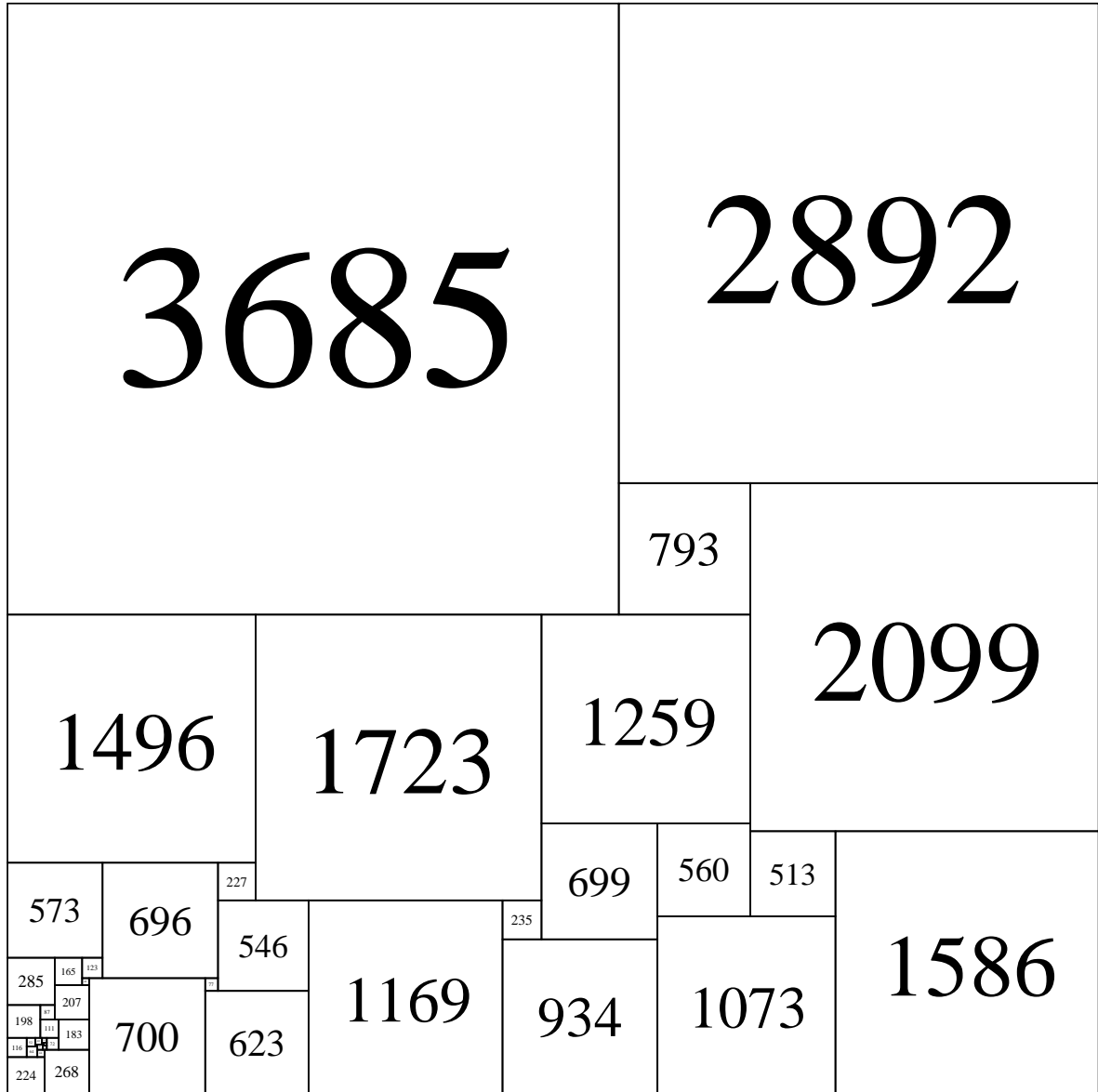


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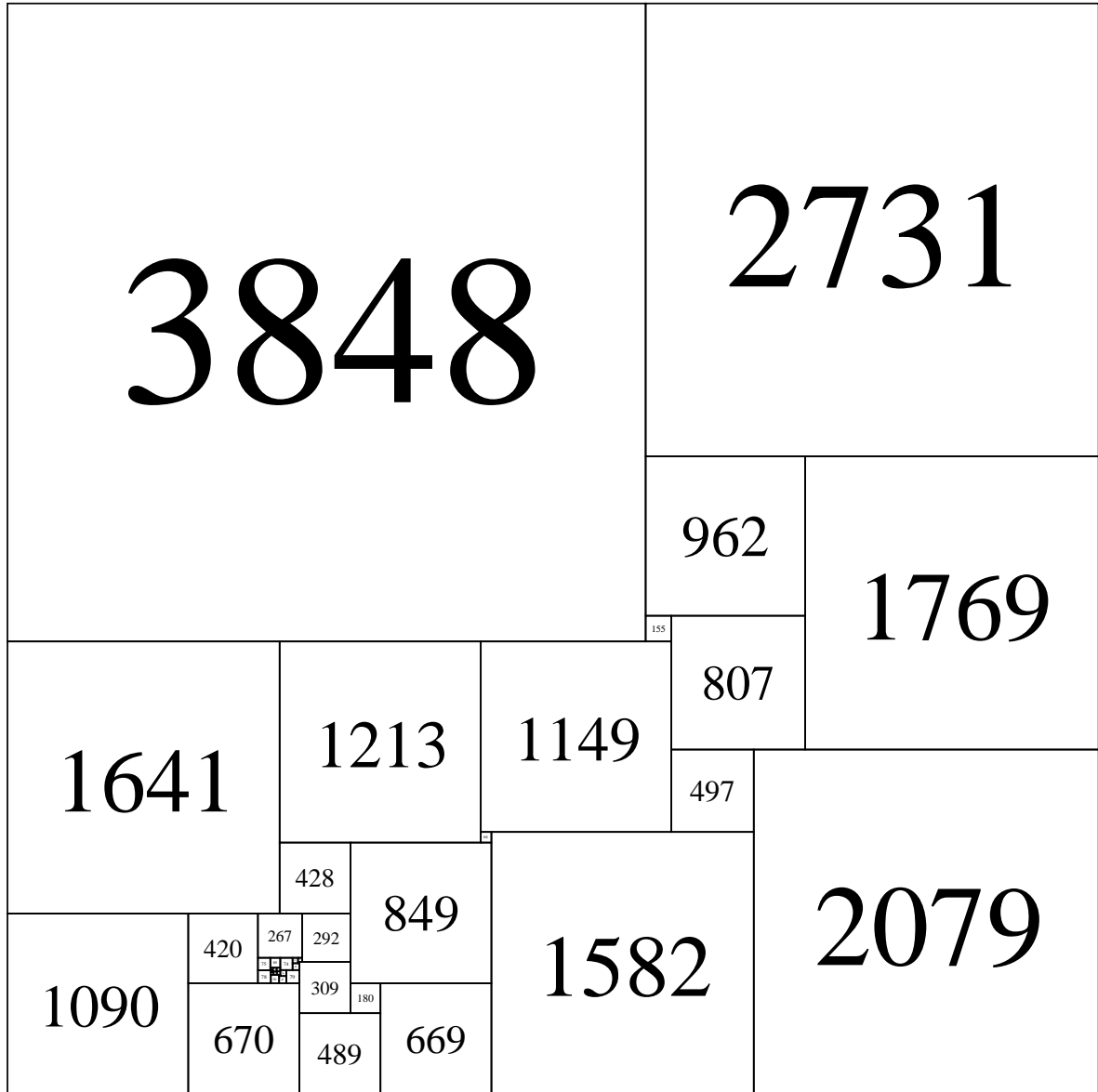




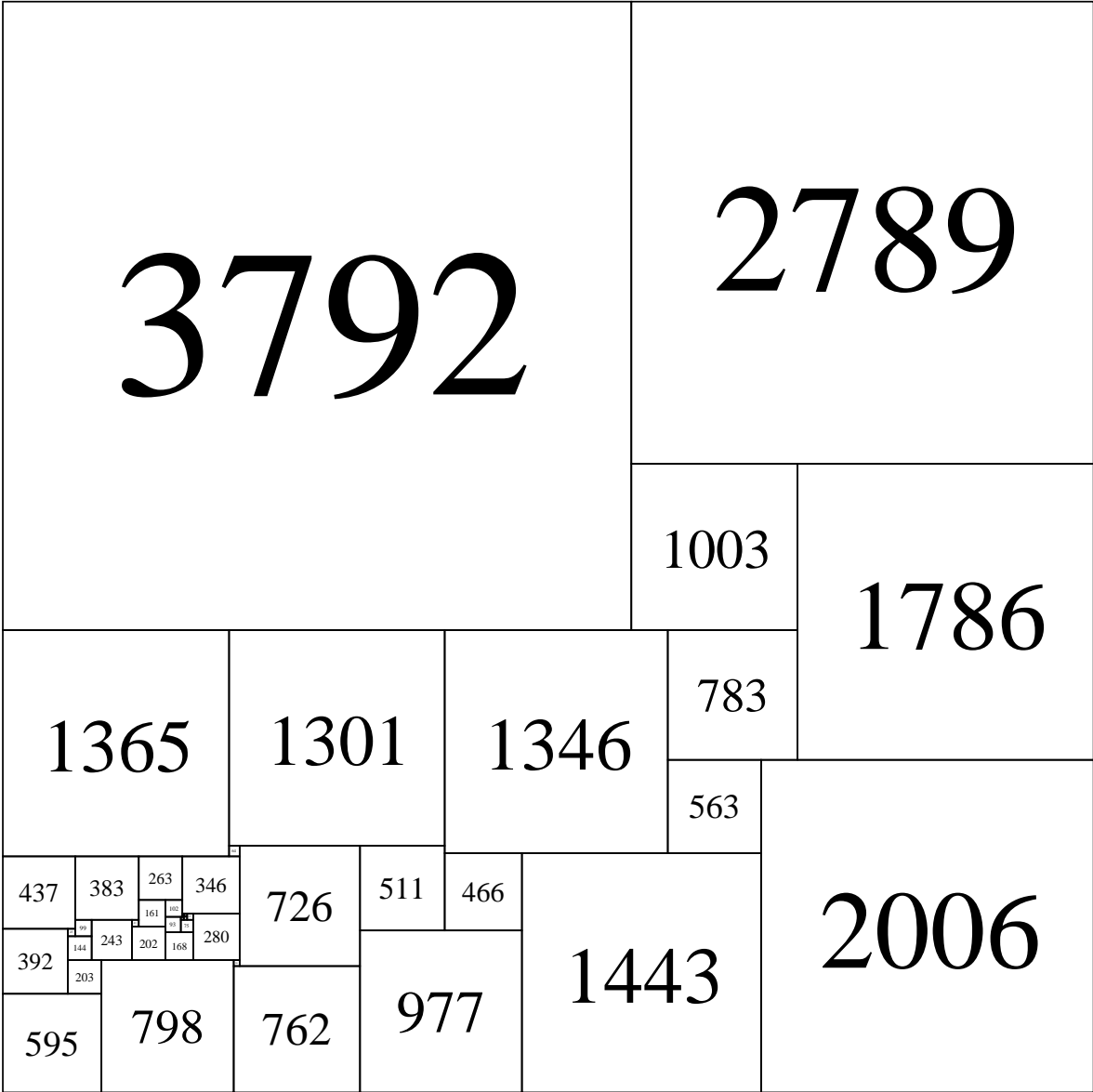




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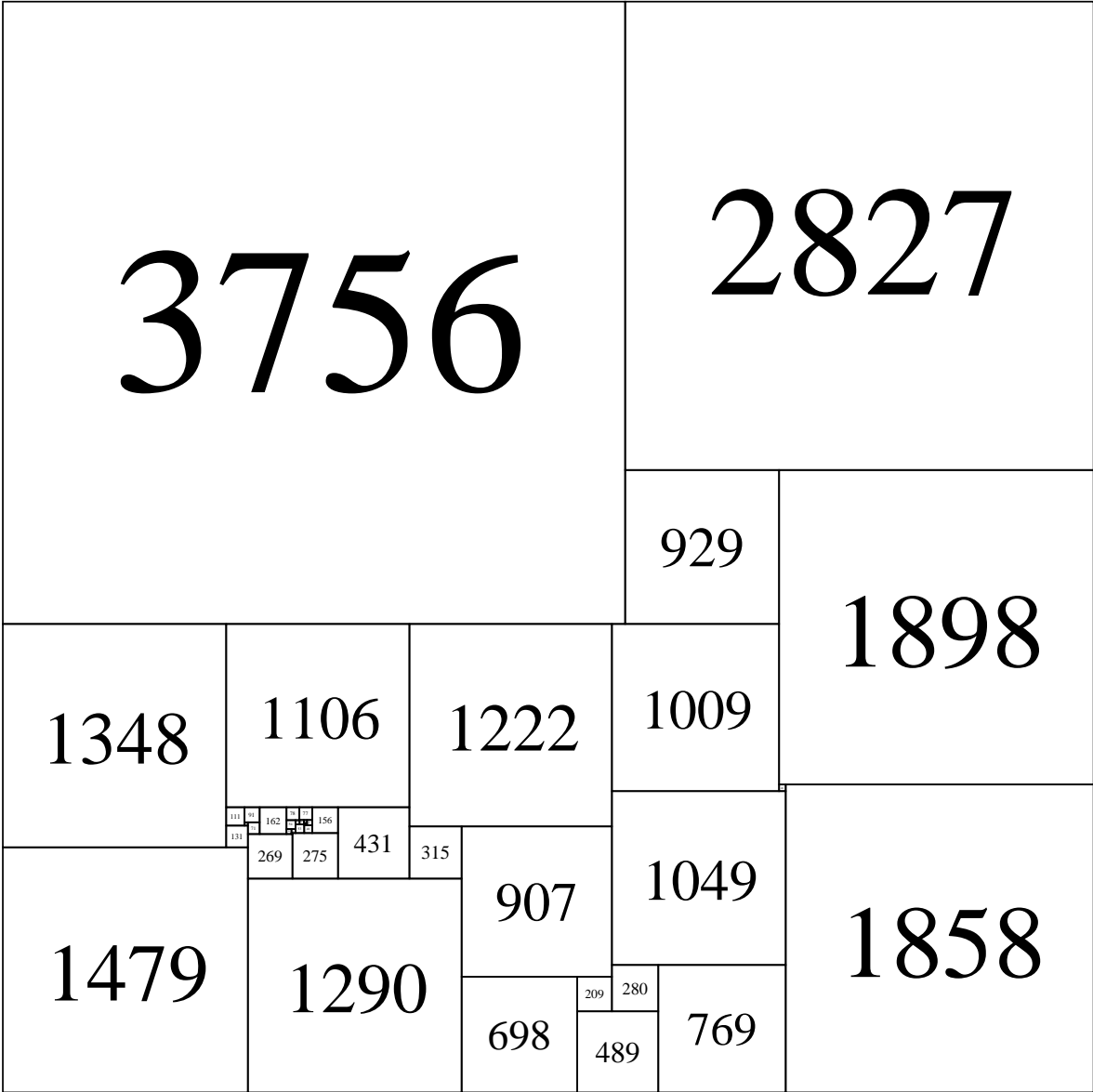
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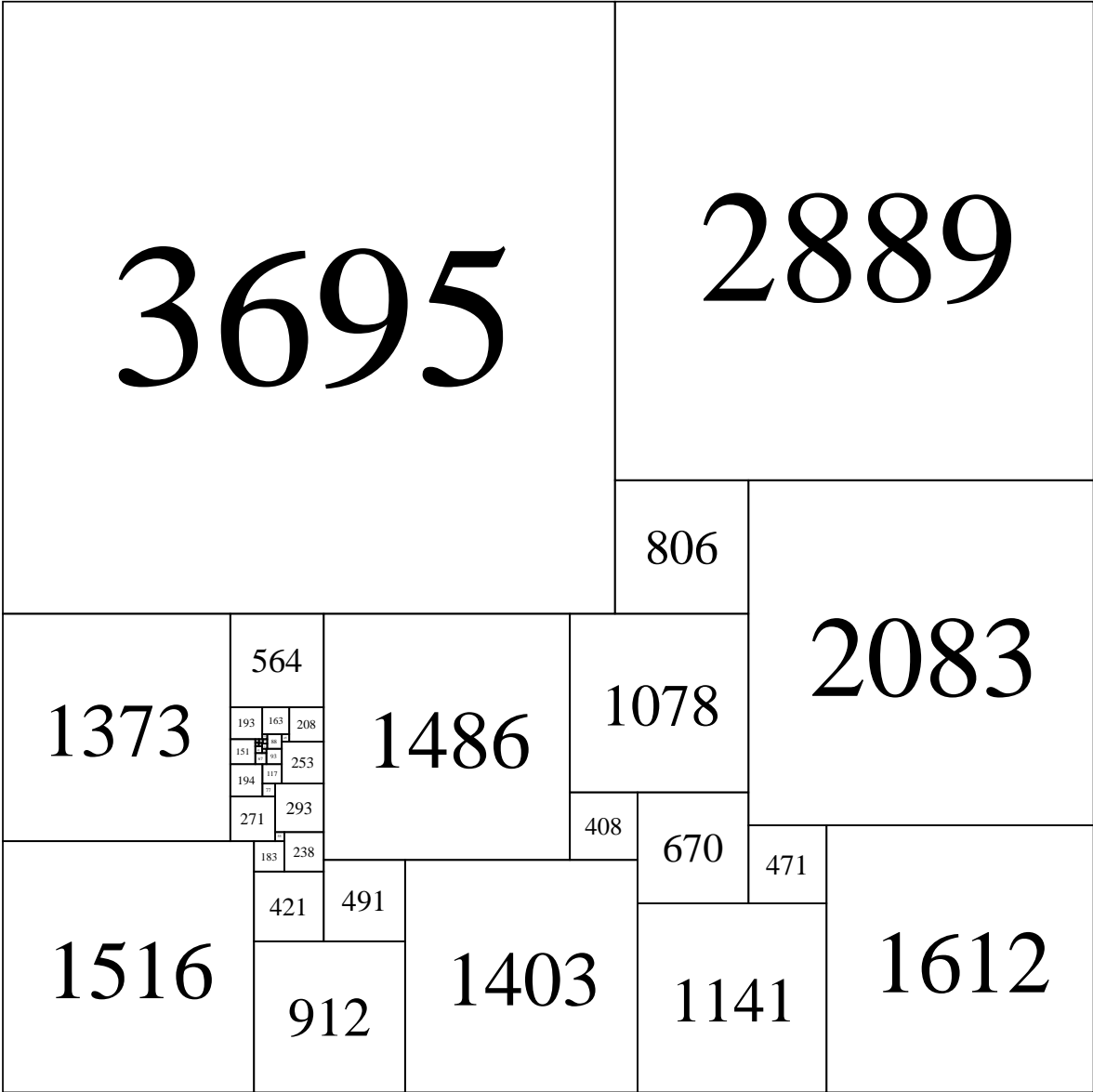
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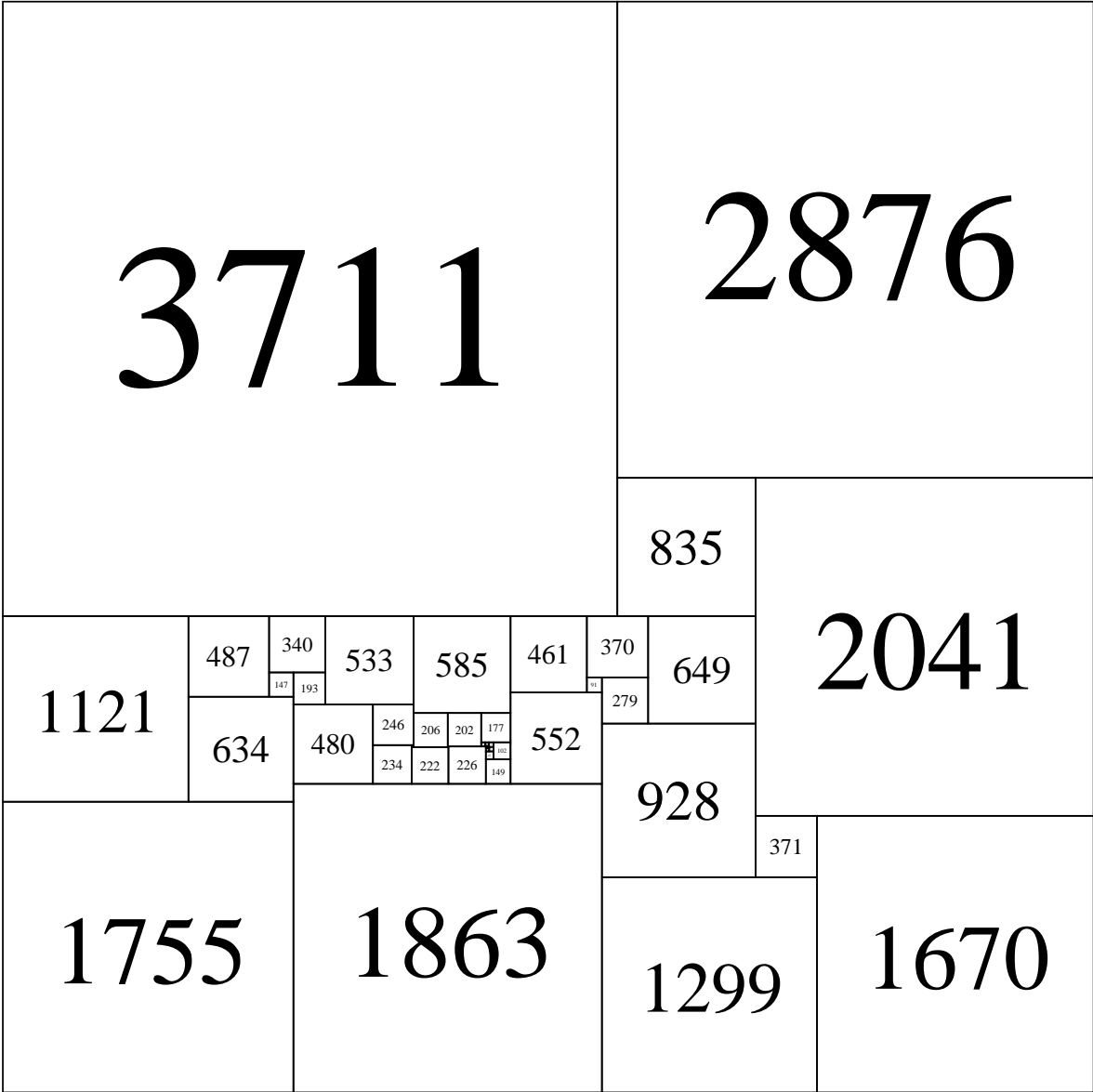




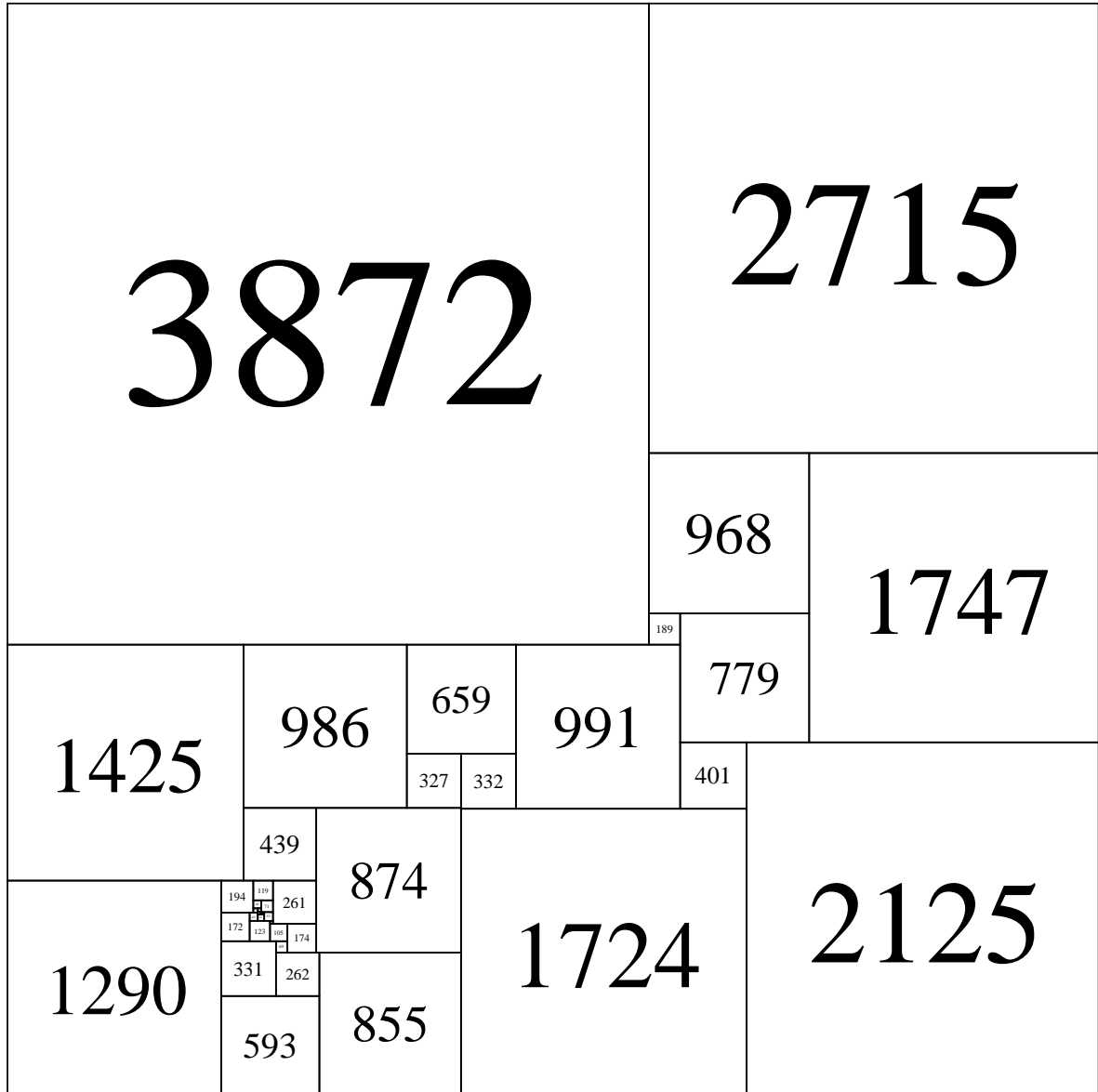
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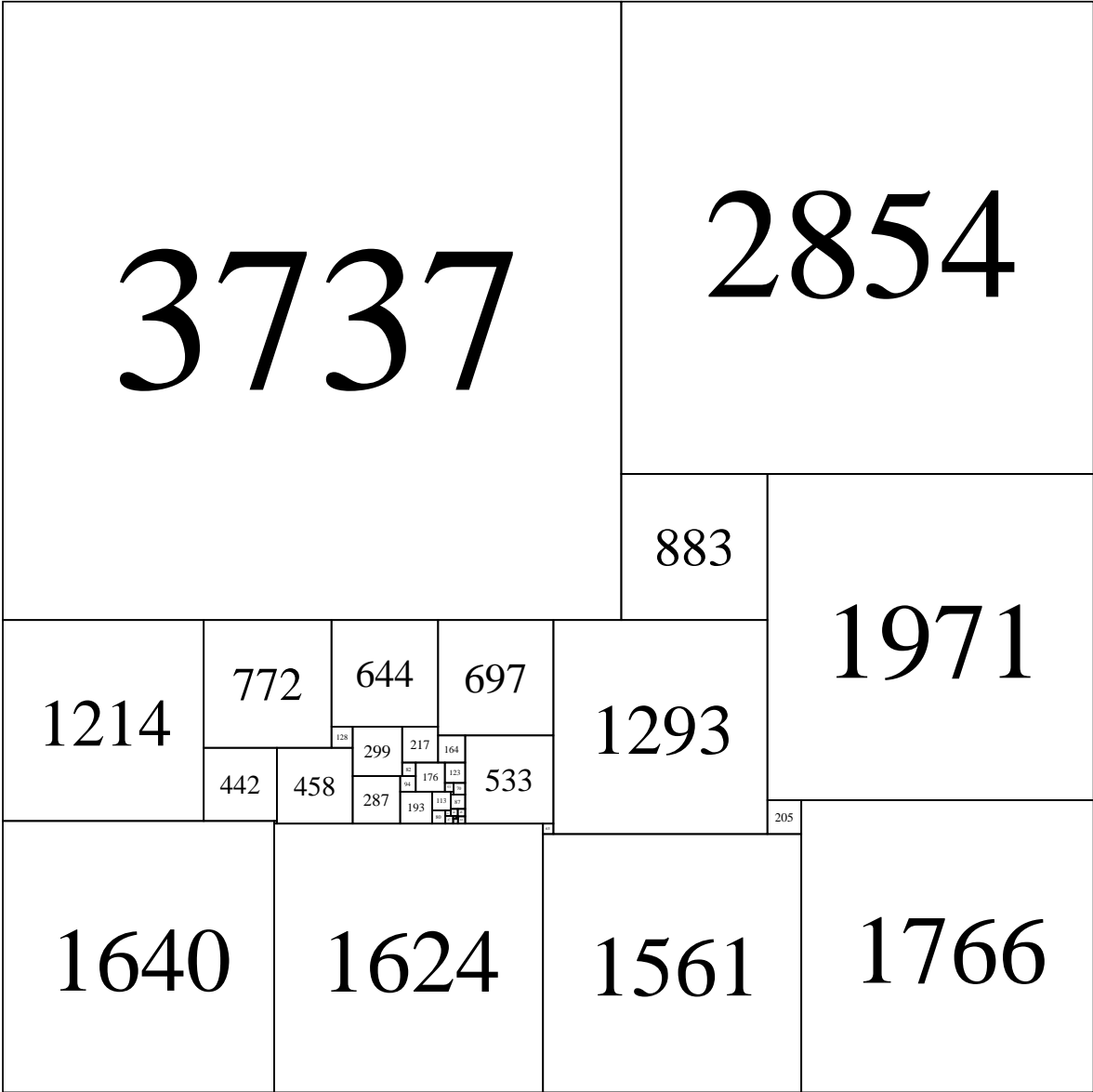
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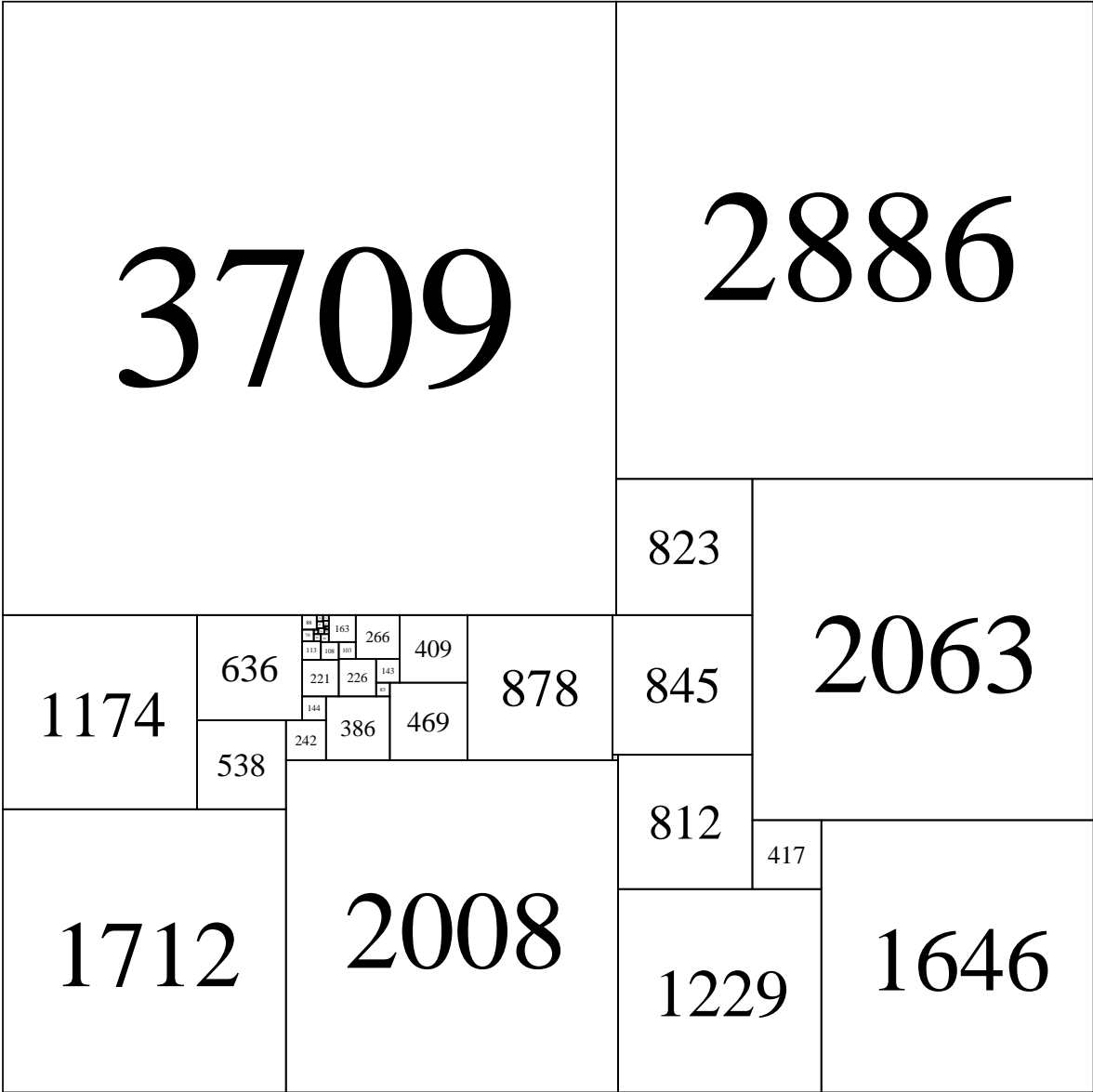
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46 6587 BLM 2018 <-- 46 6398 B\_T 2014



46 6591 B\_T 2014

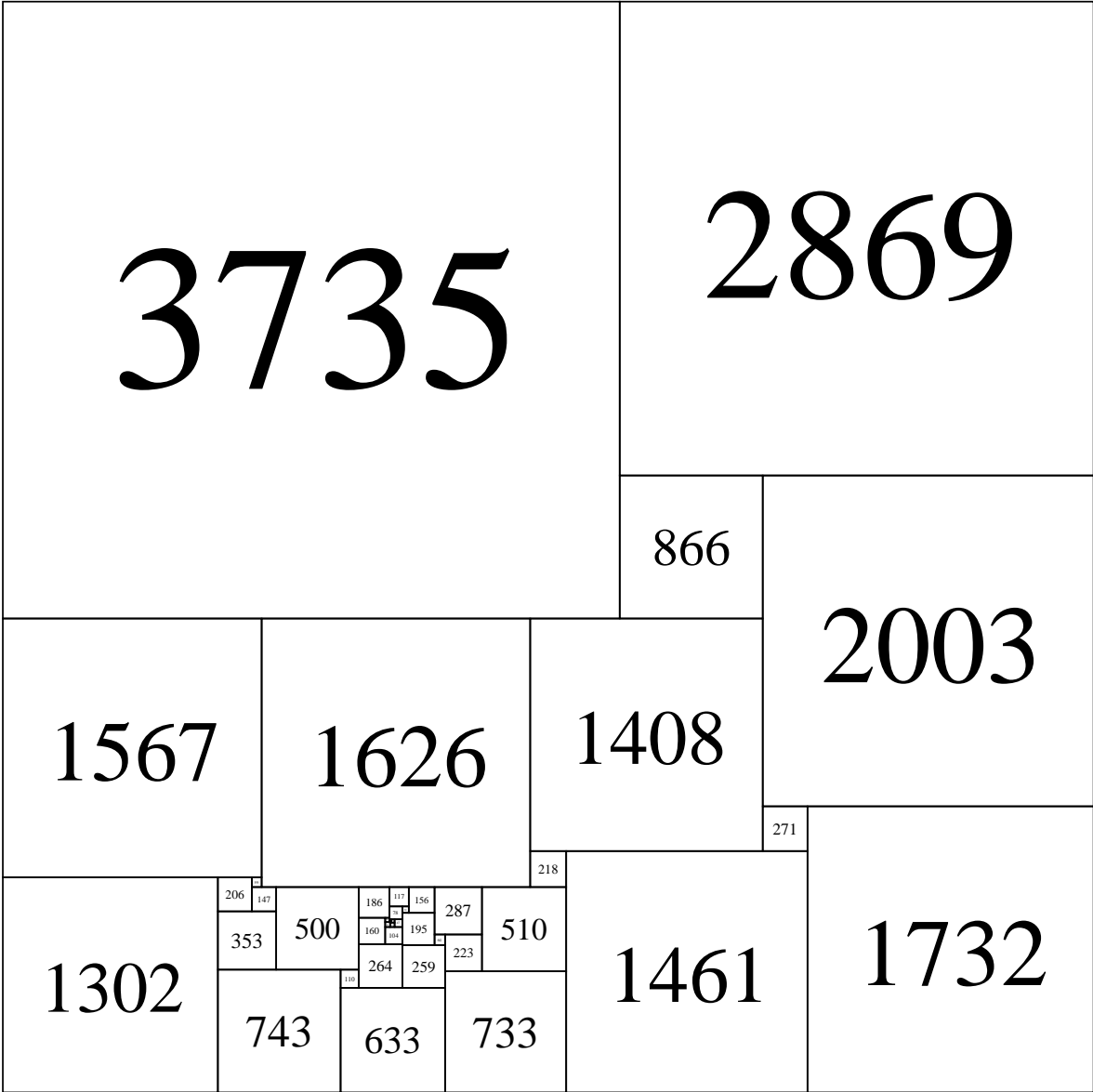


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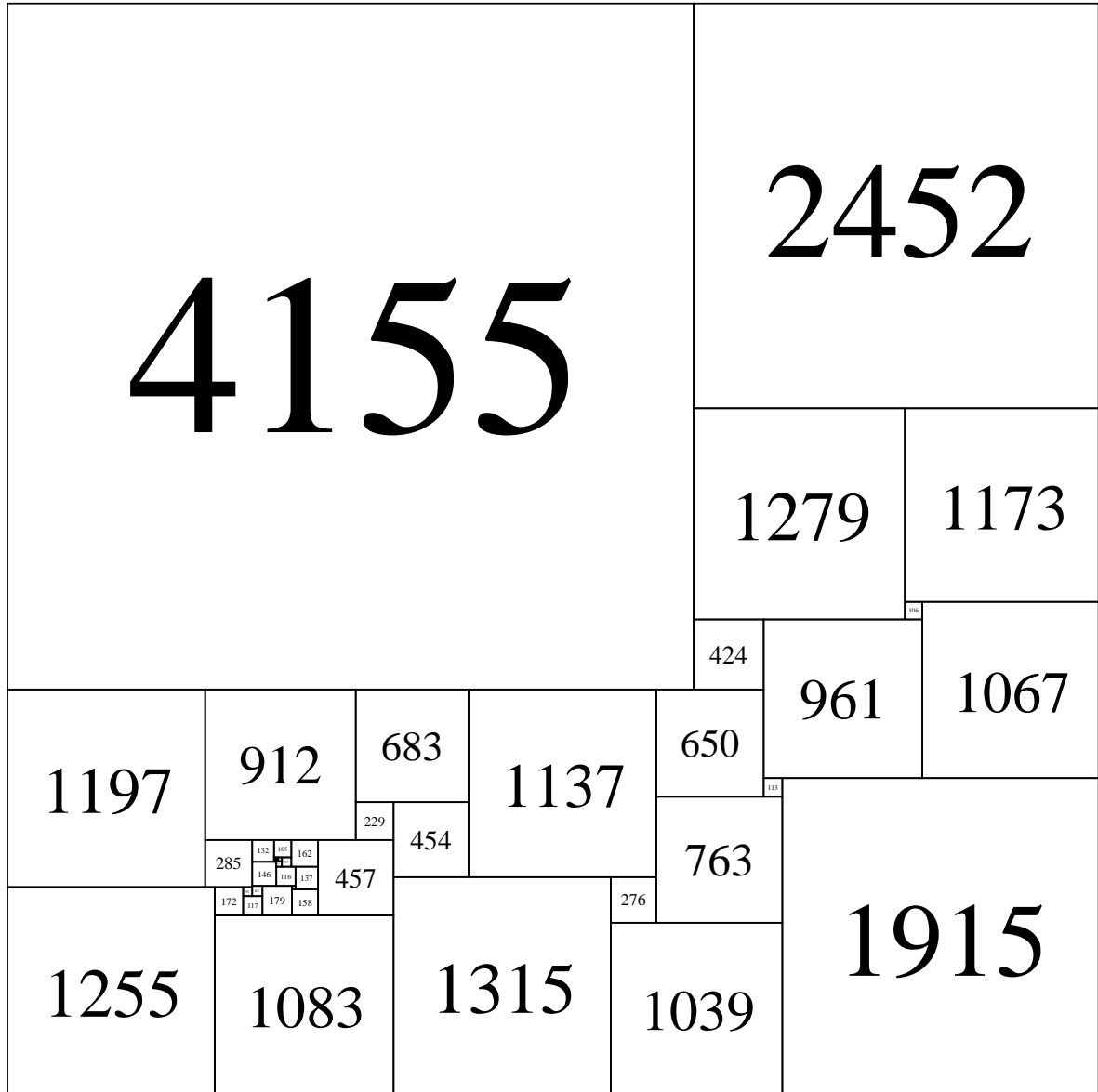




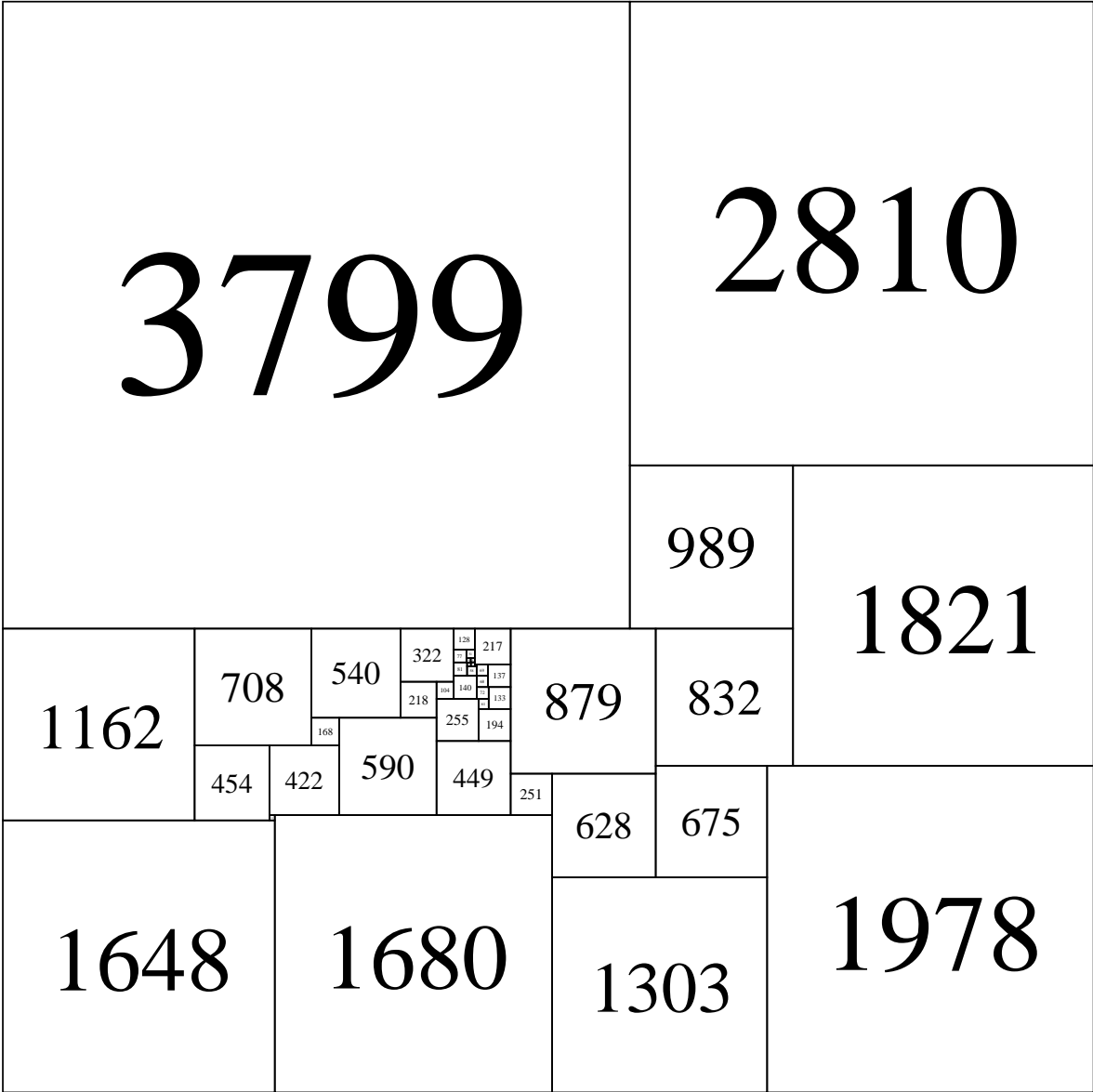




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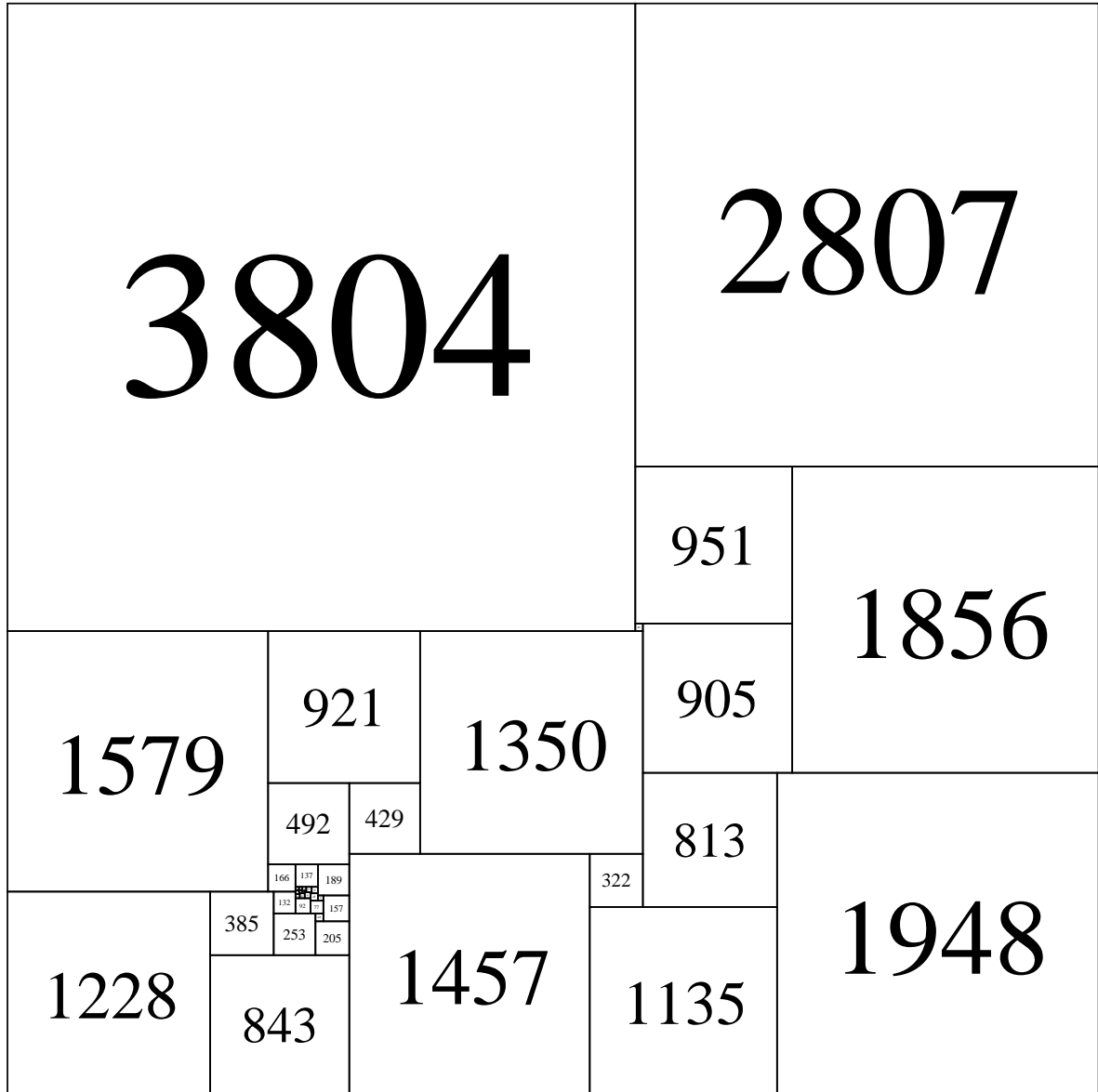


46 6607 BLM 2018 <-- 46 6183 B\_T 2014

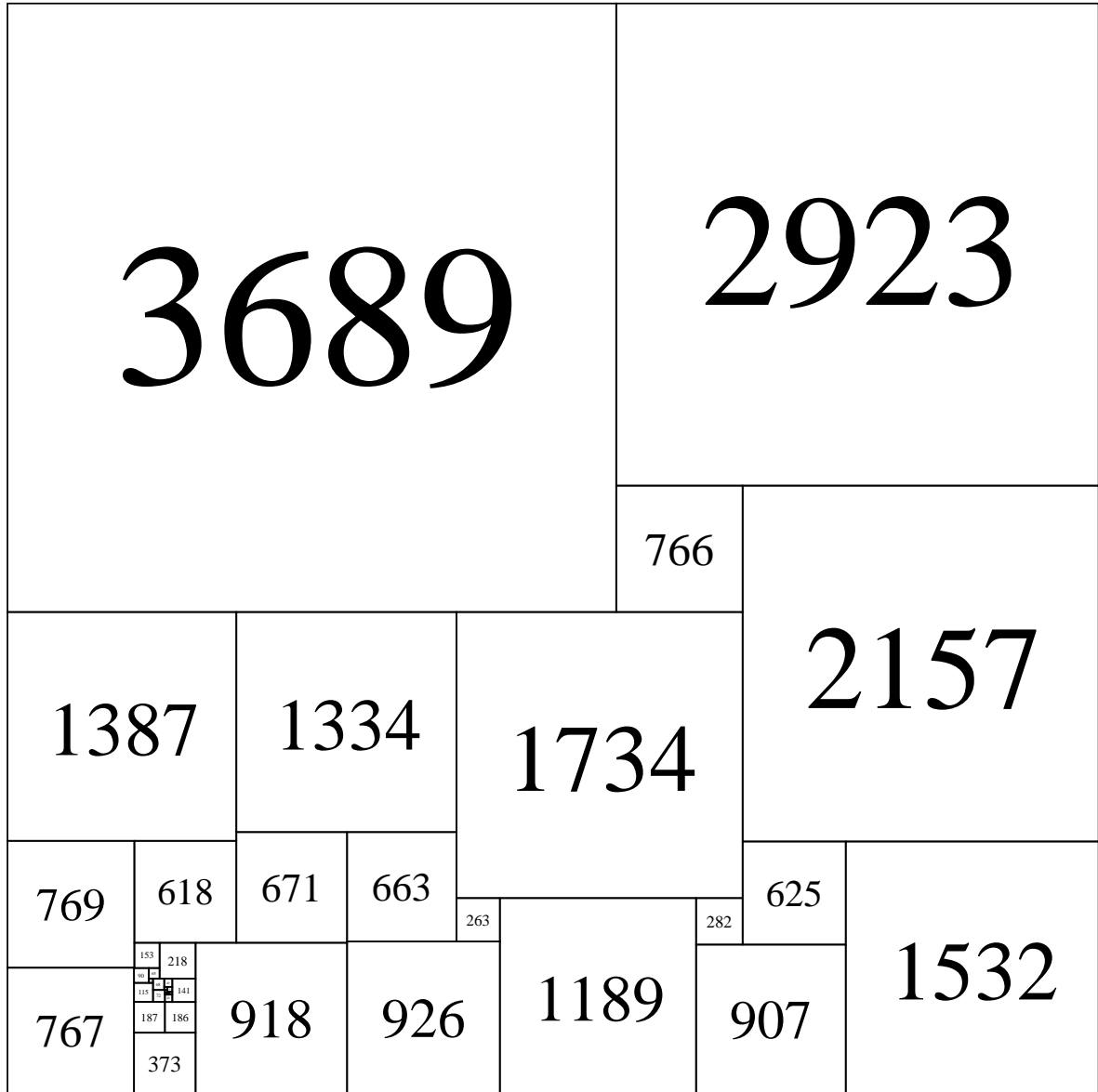


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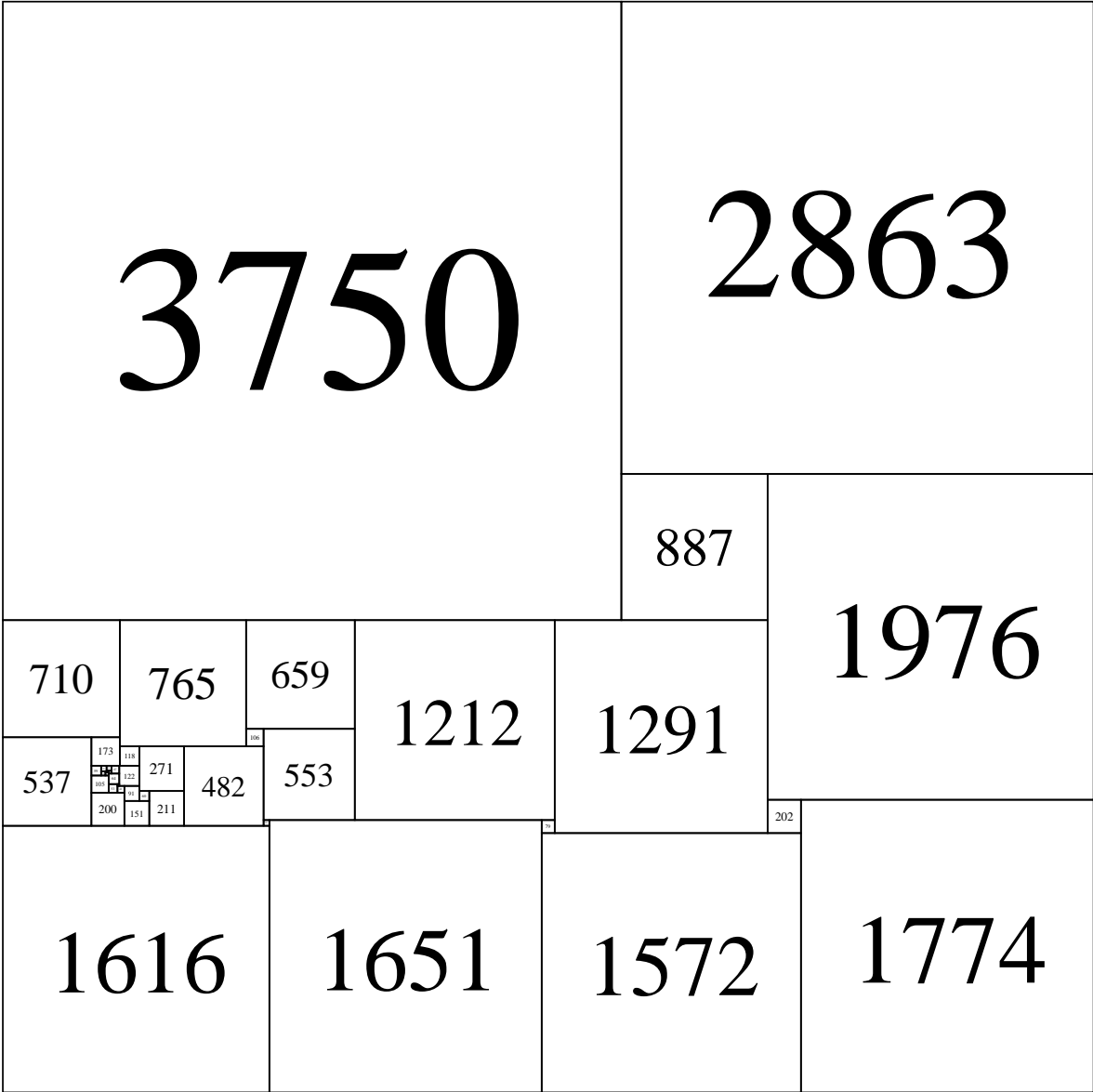




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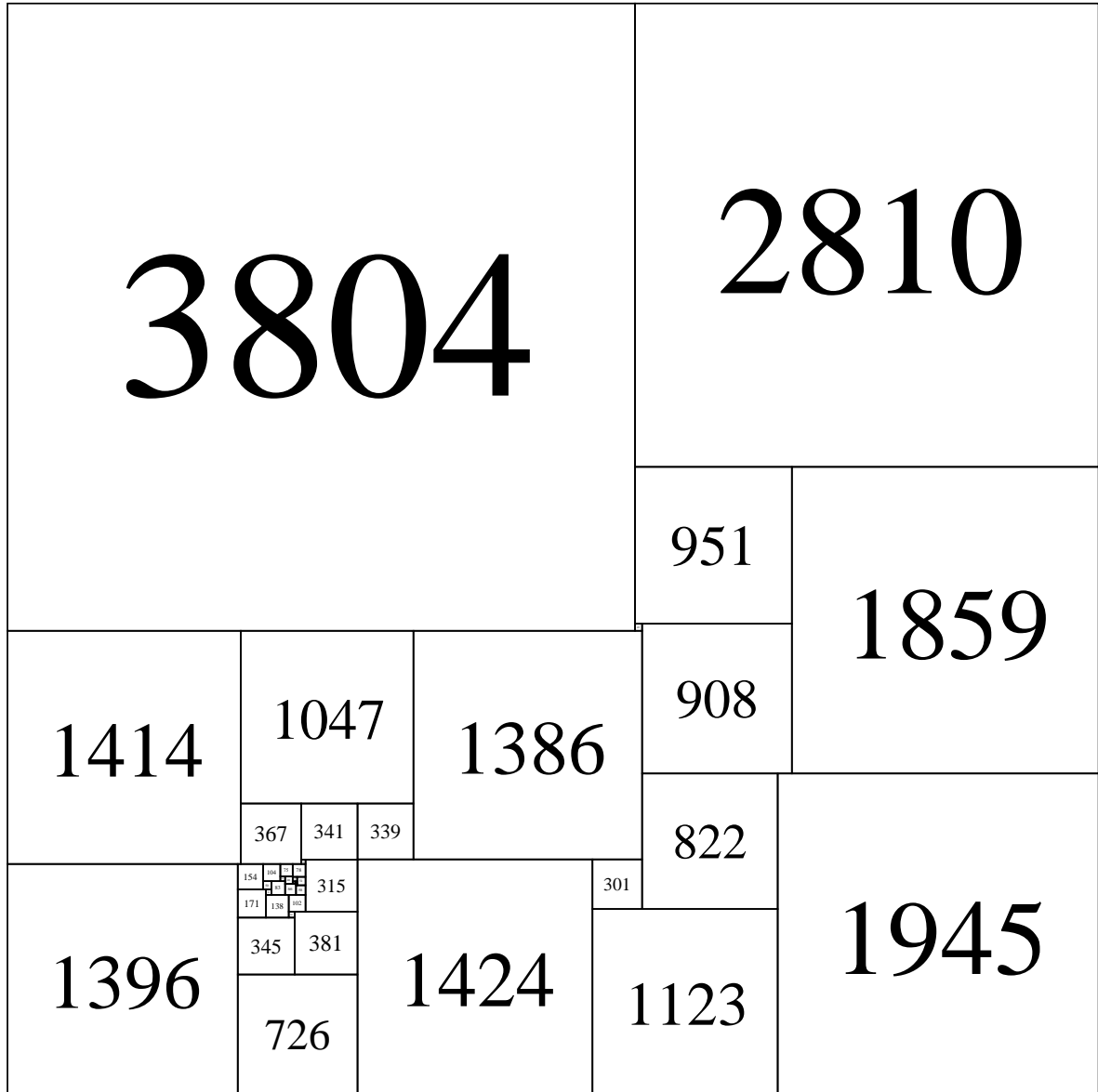


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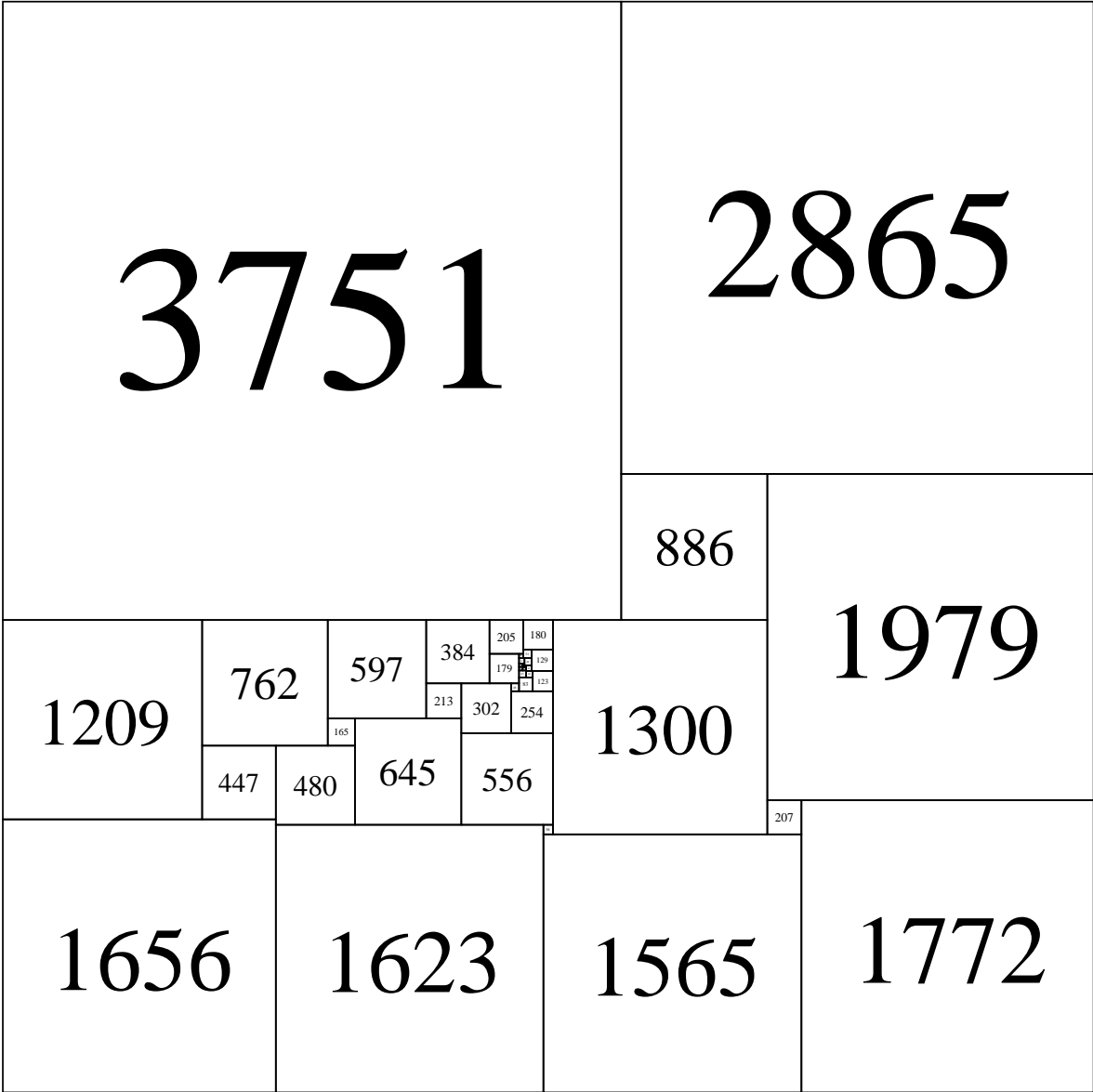
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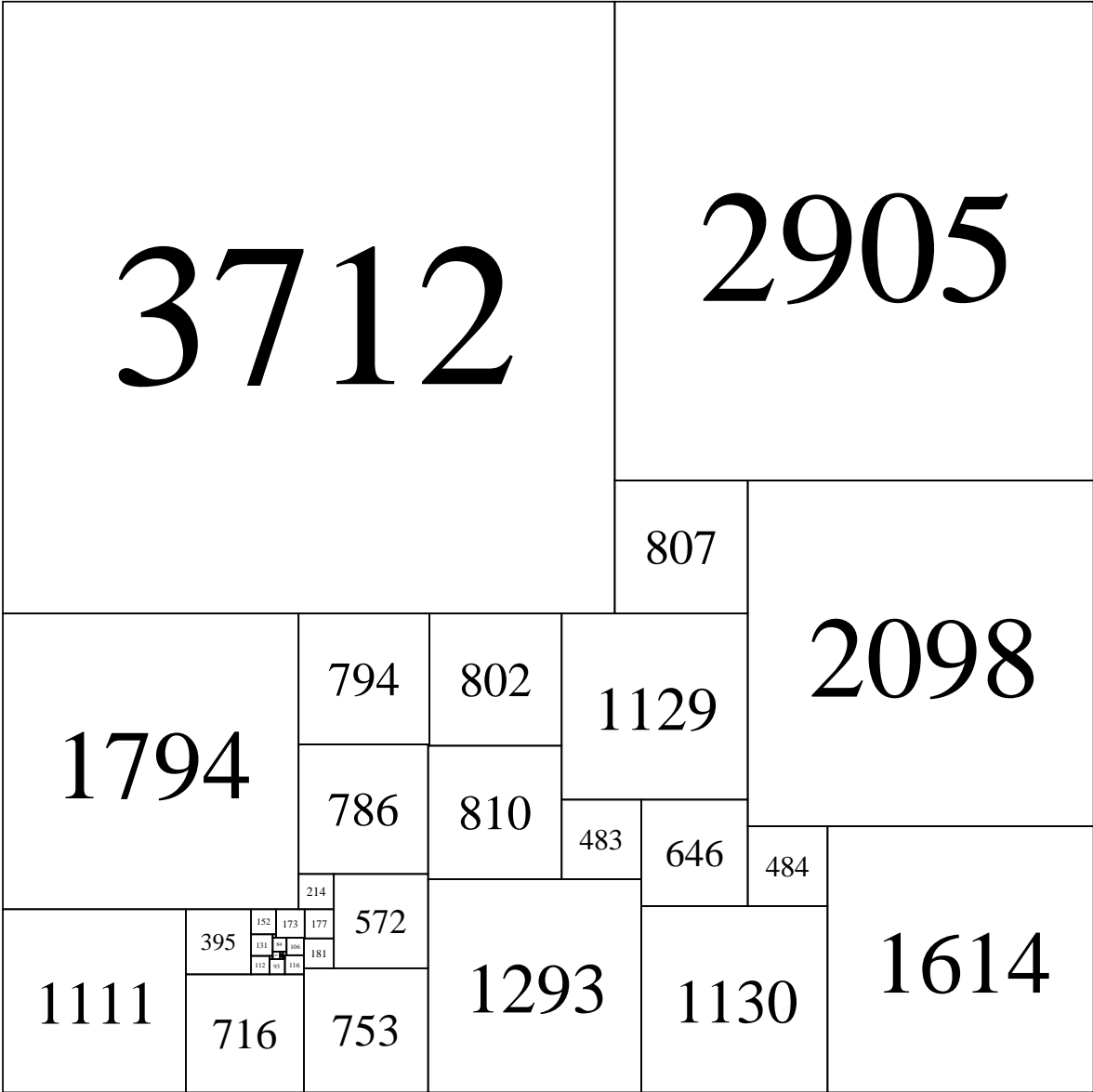


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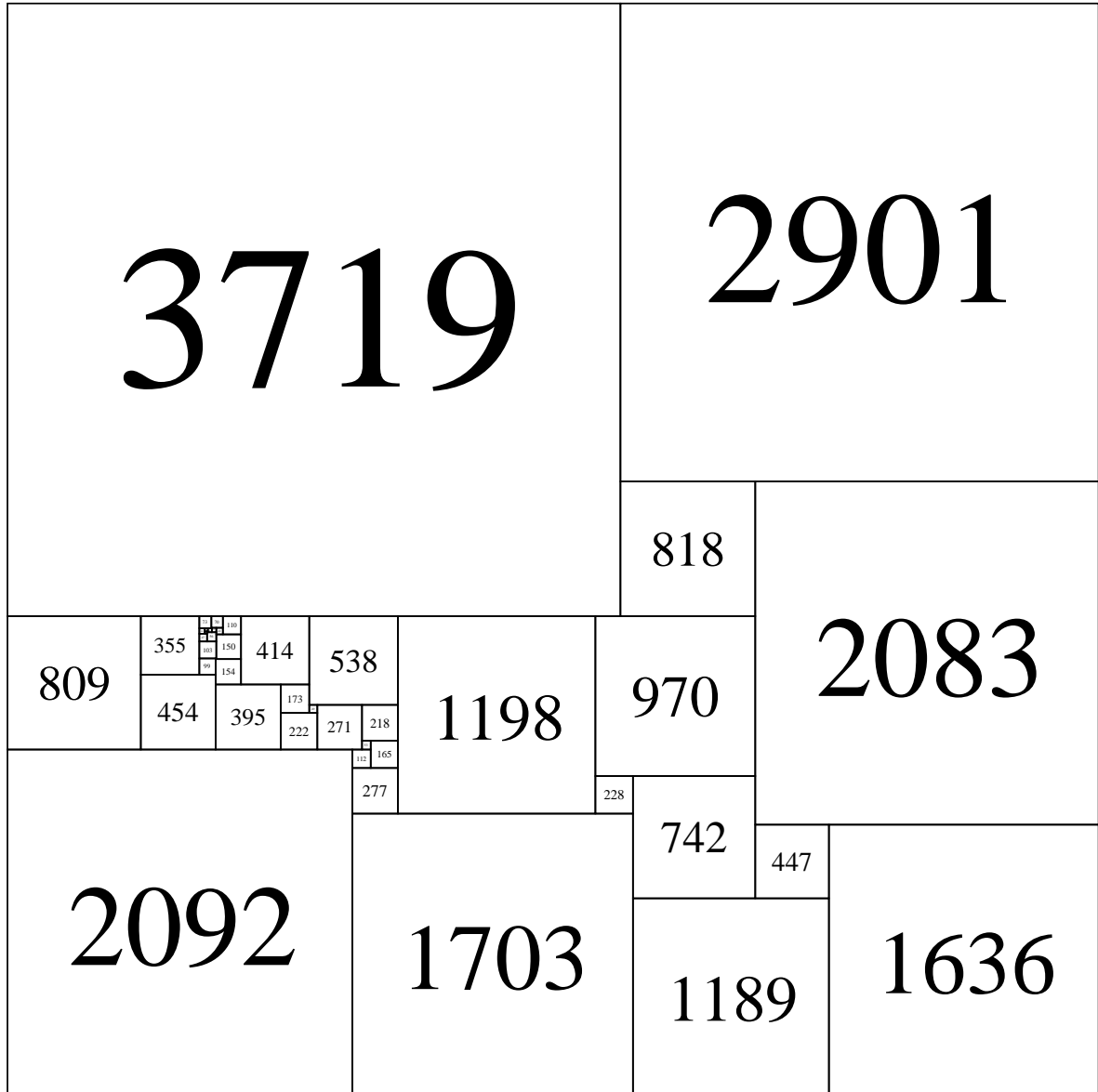




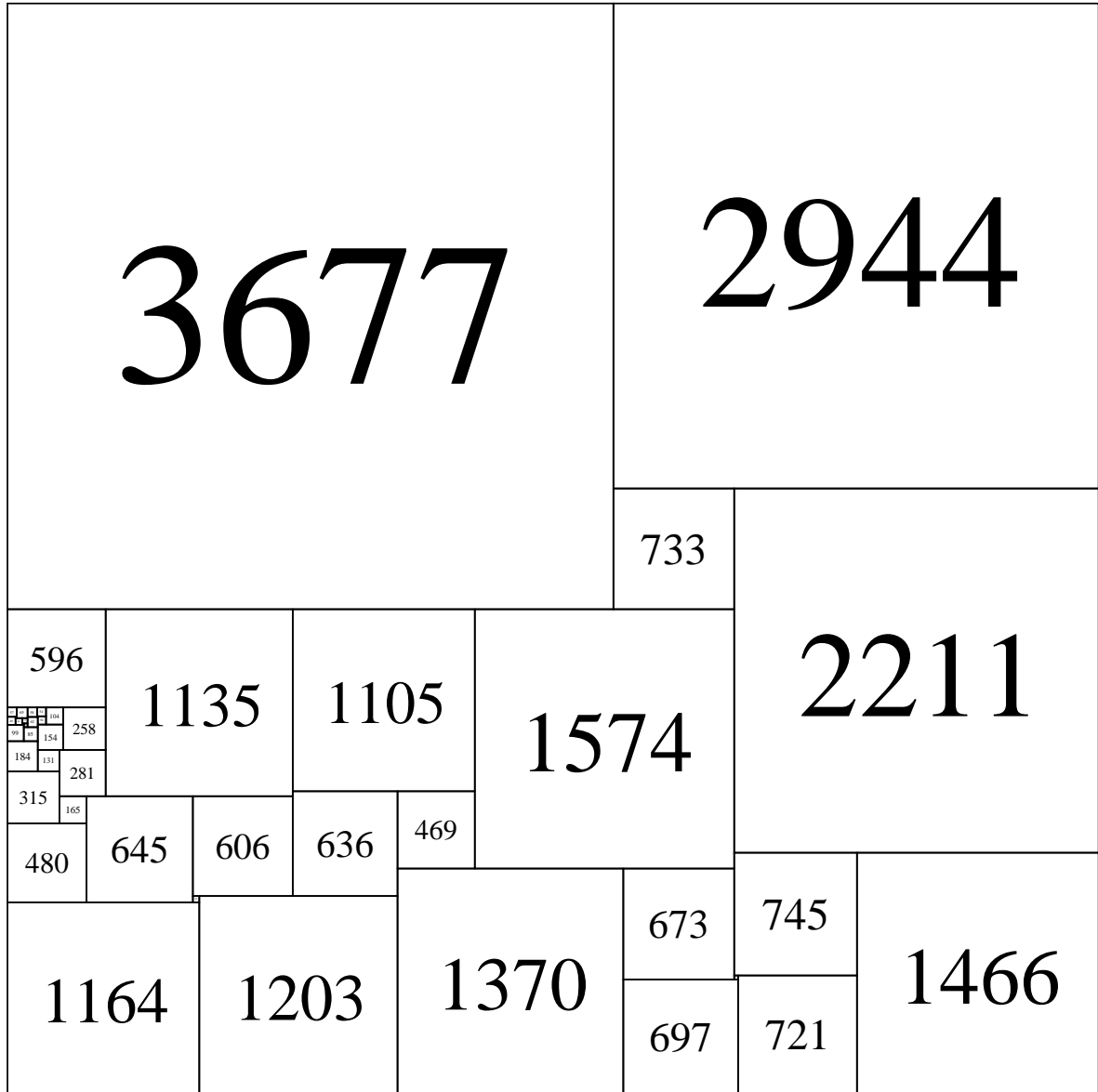
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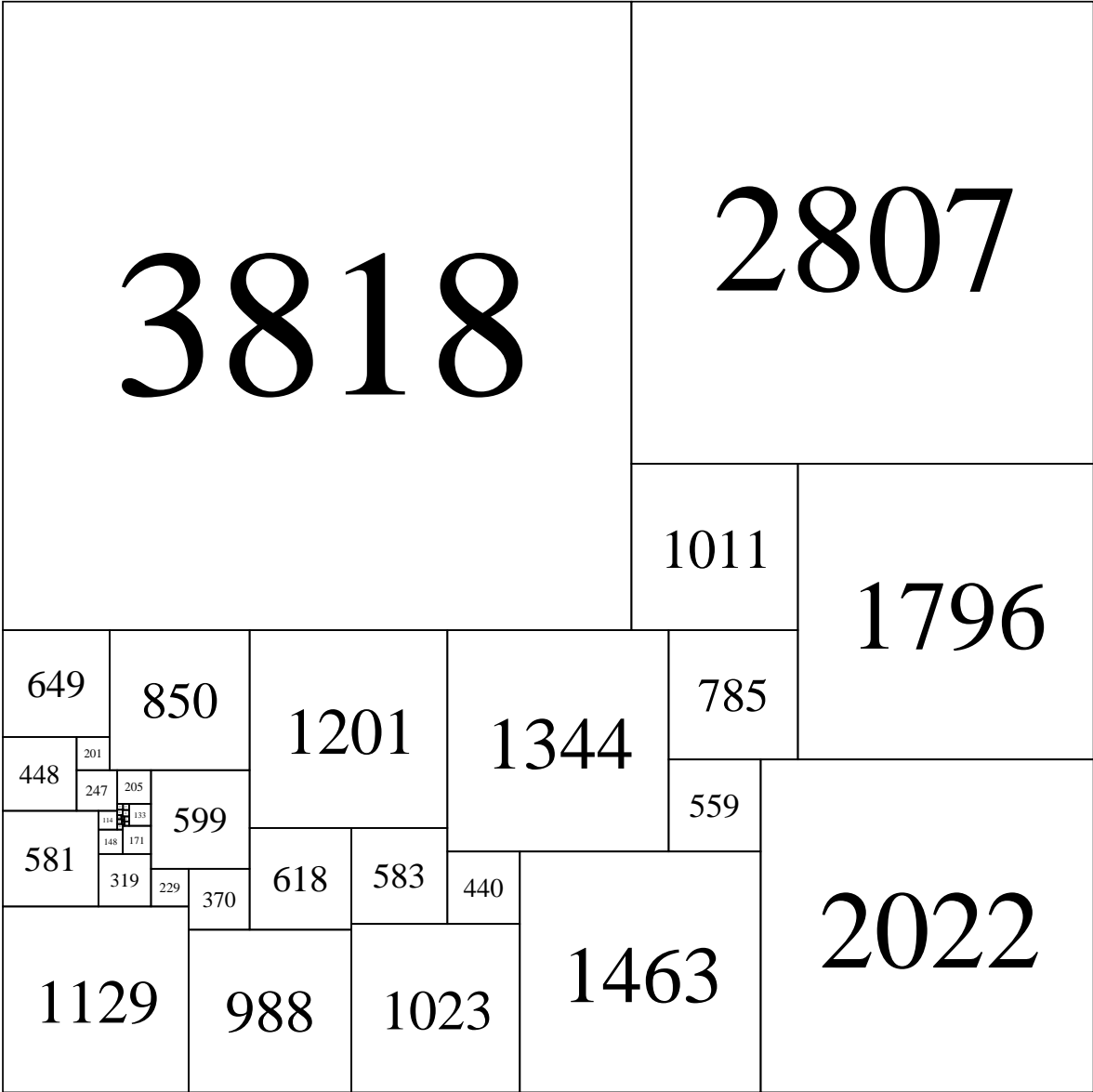
46 6617 B\_T 2014



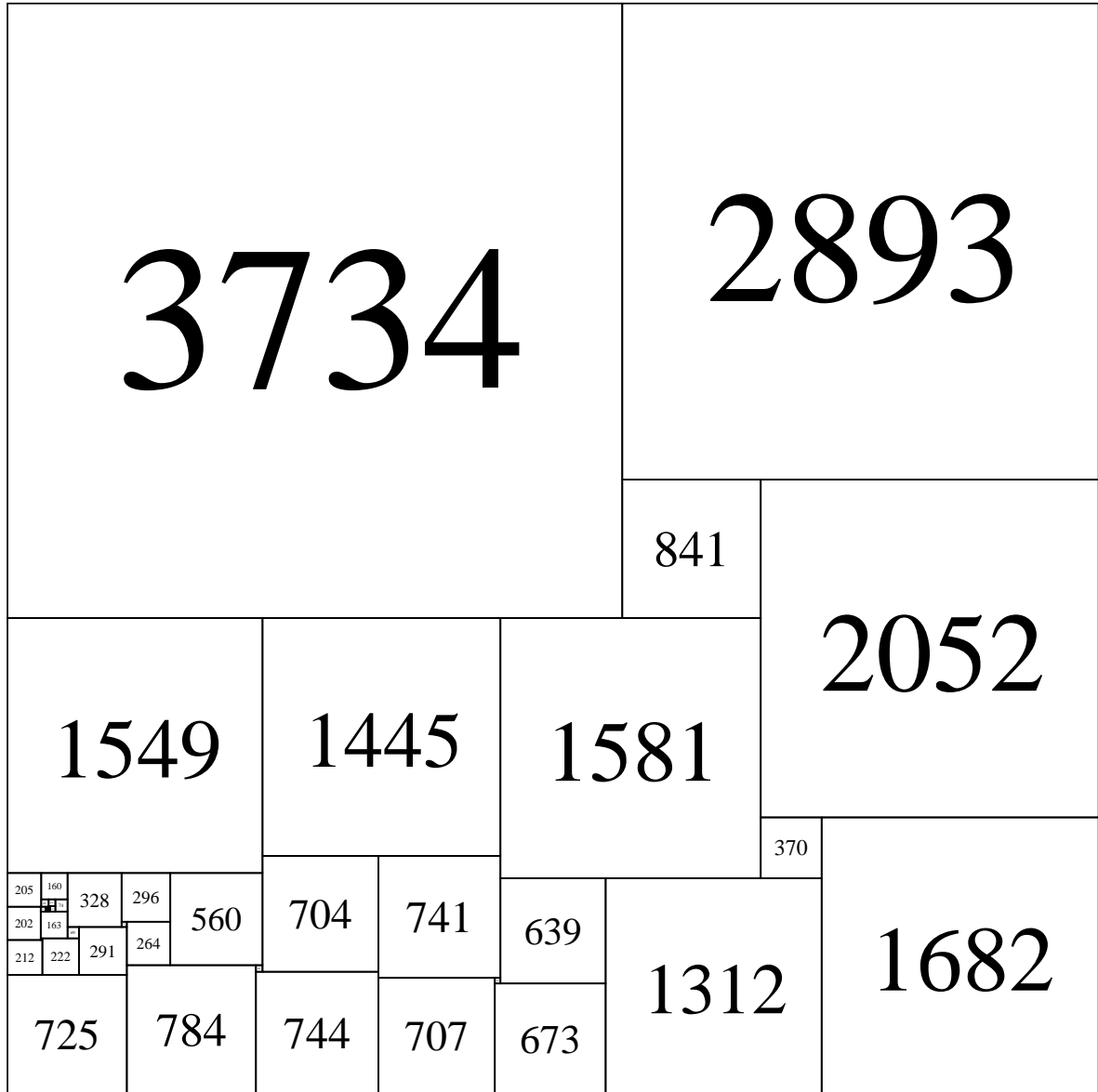
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46 6621 B\_T 2014

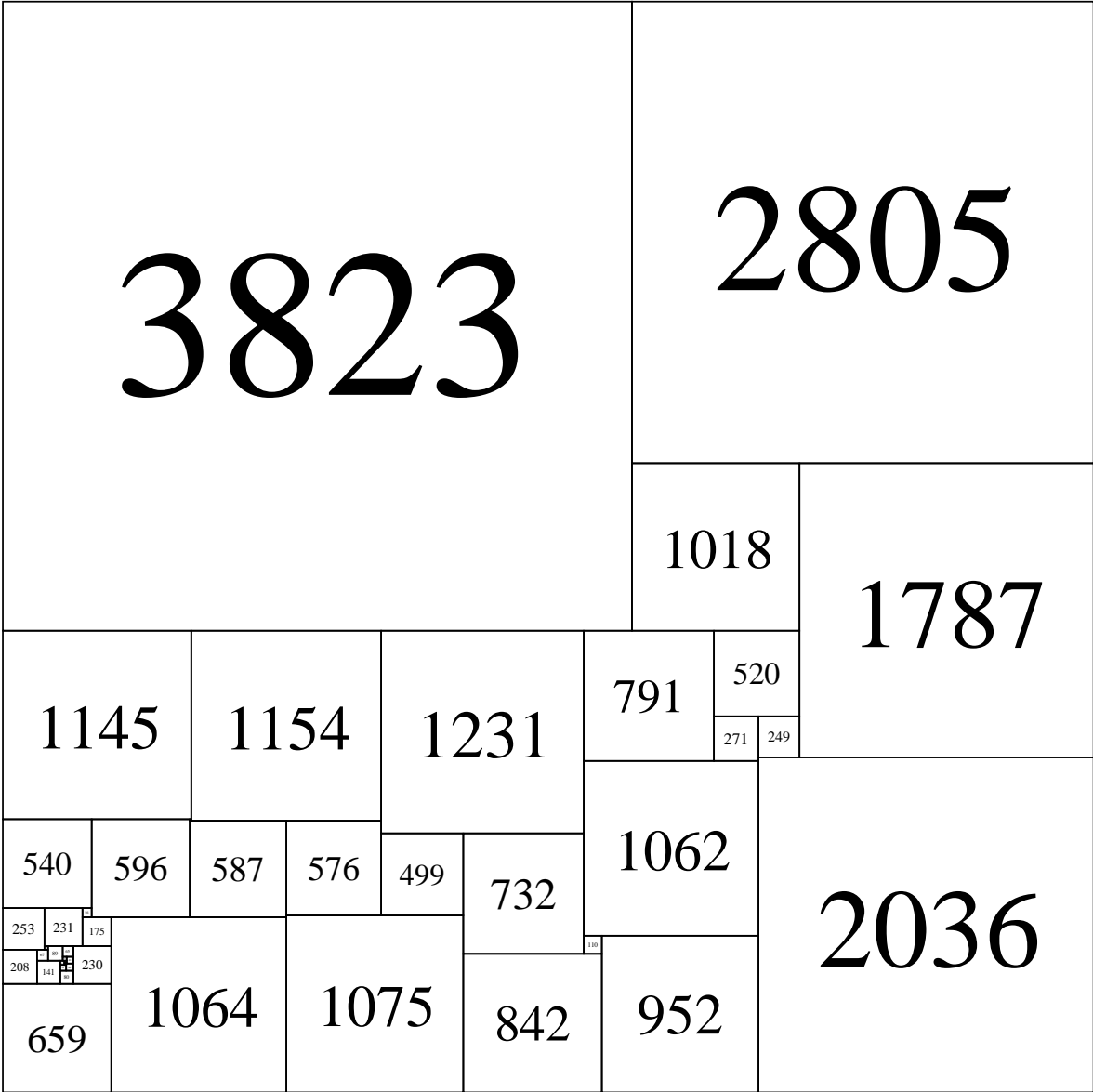


46 6625 B\_T 2014

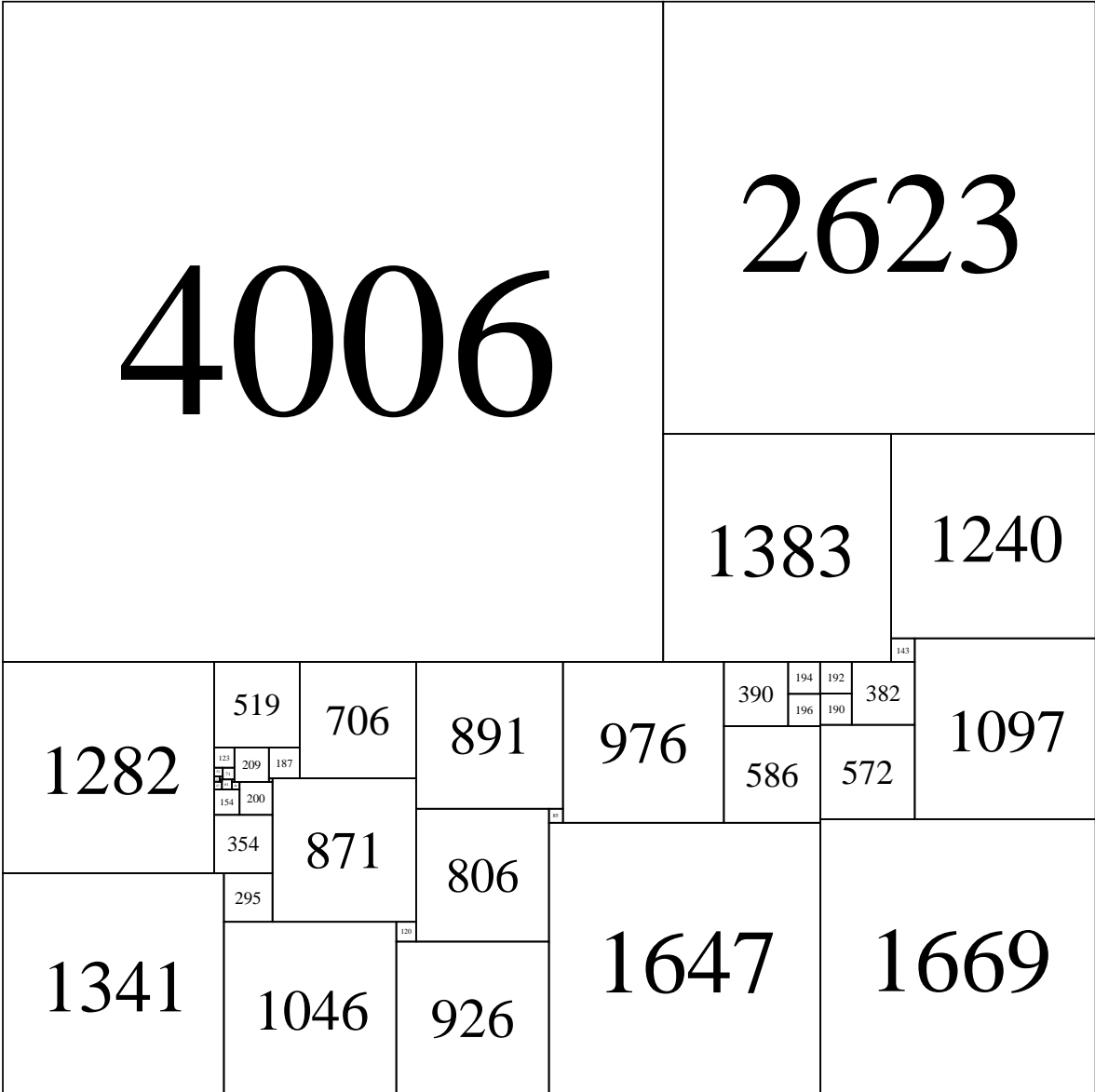


46 6627 B\_T 2014

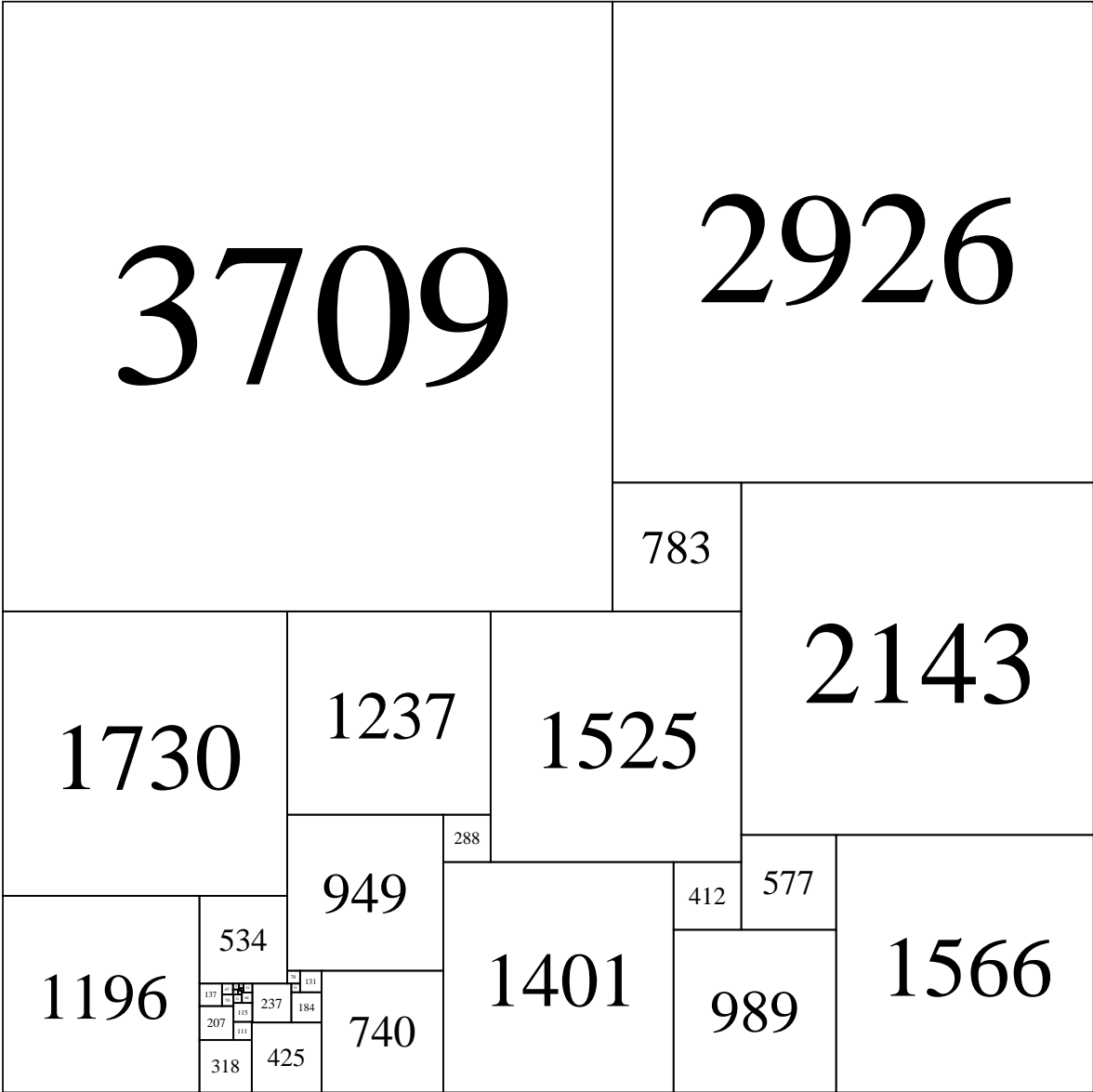




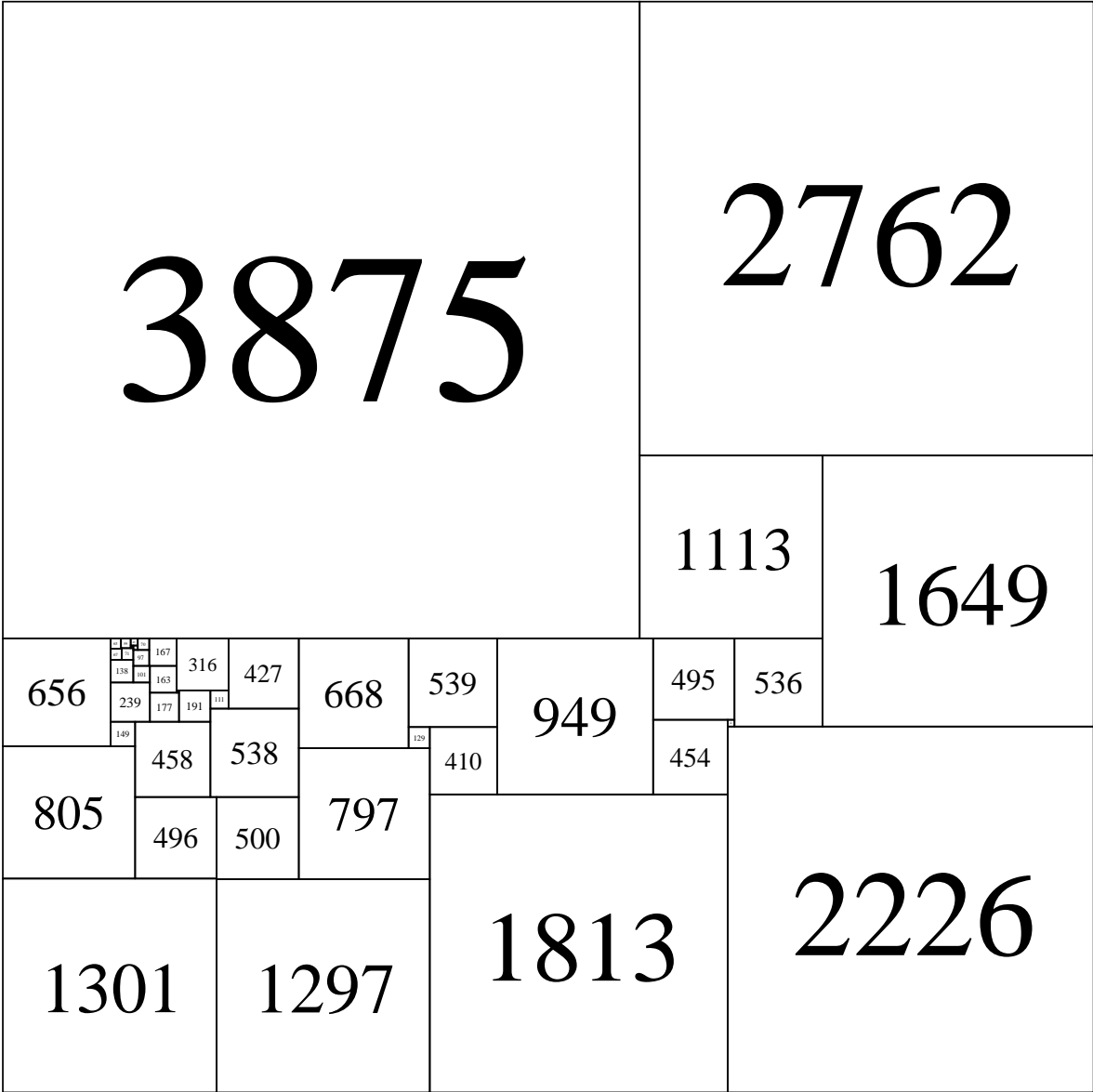
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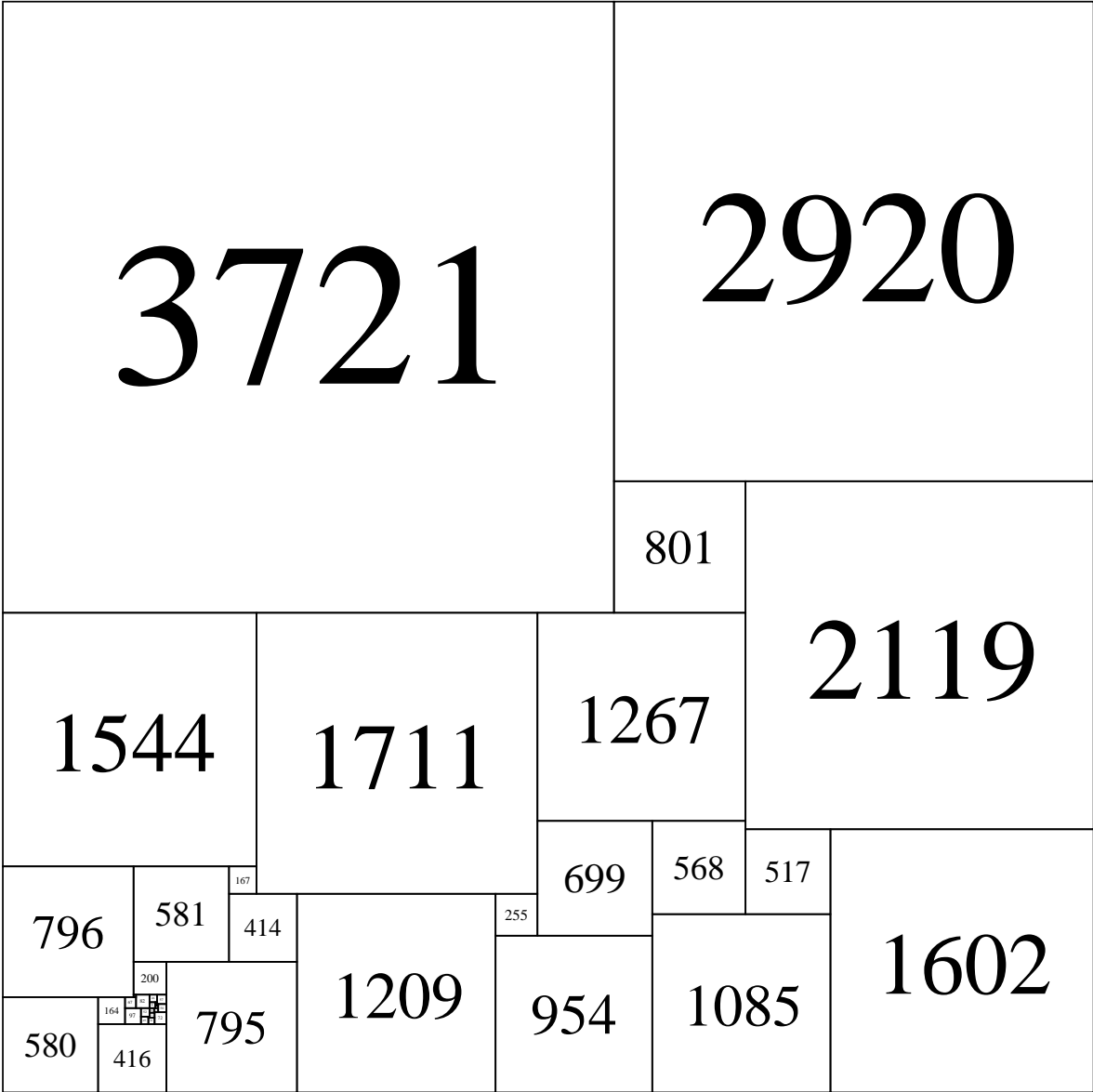
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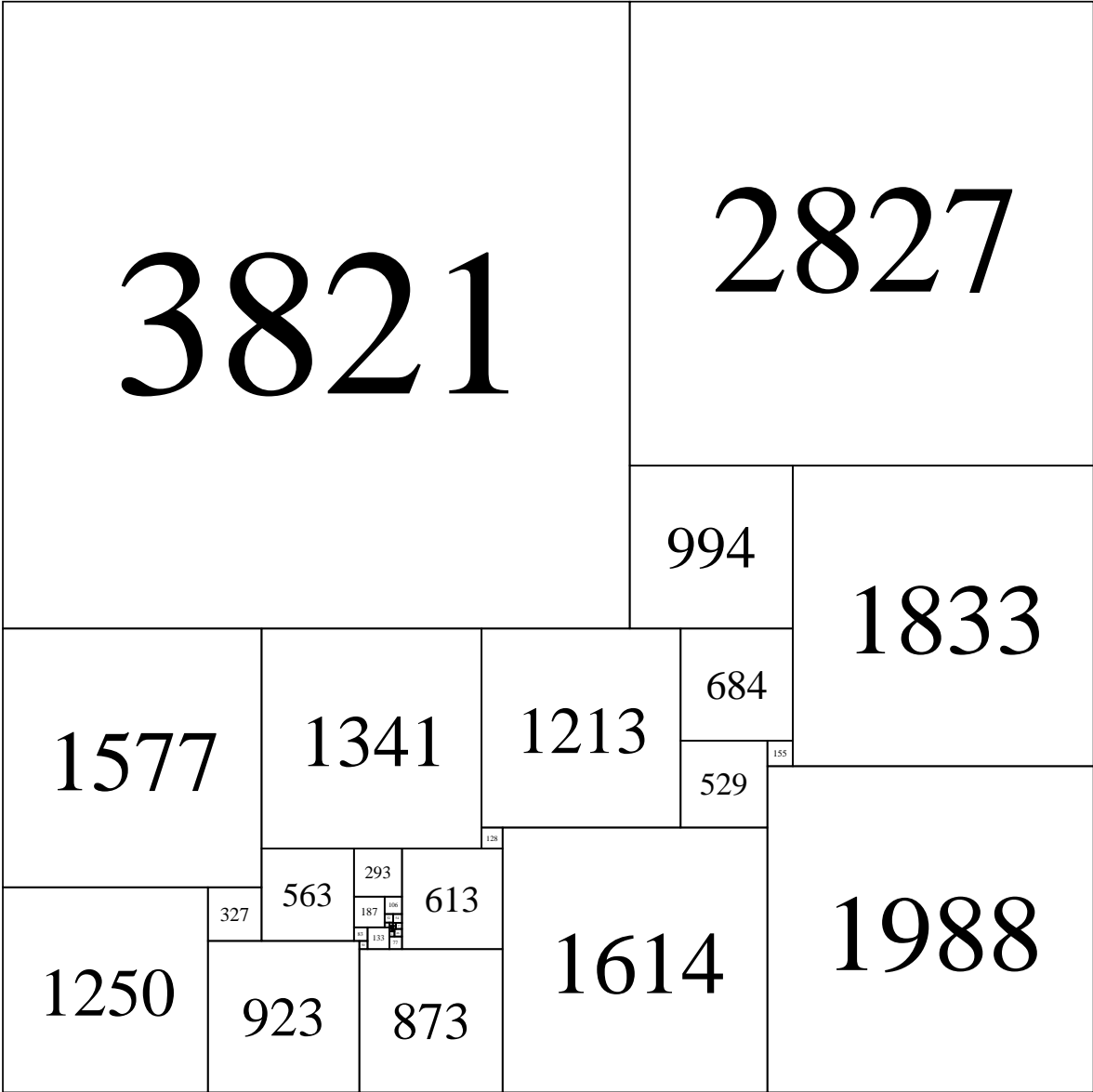
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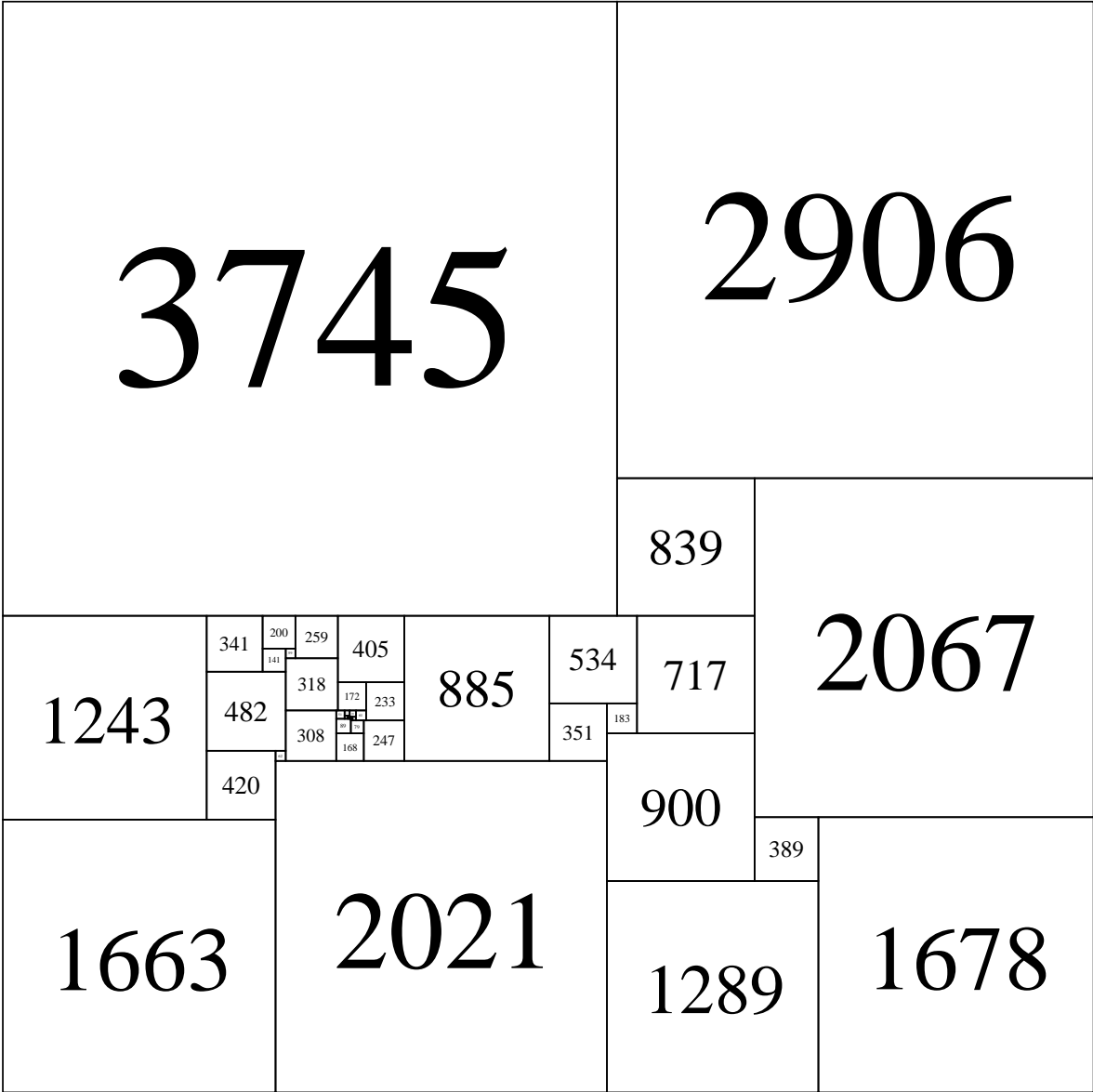
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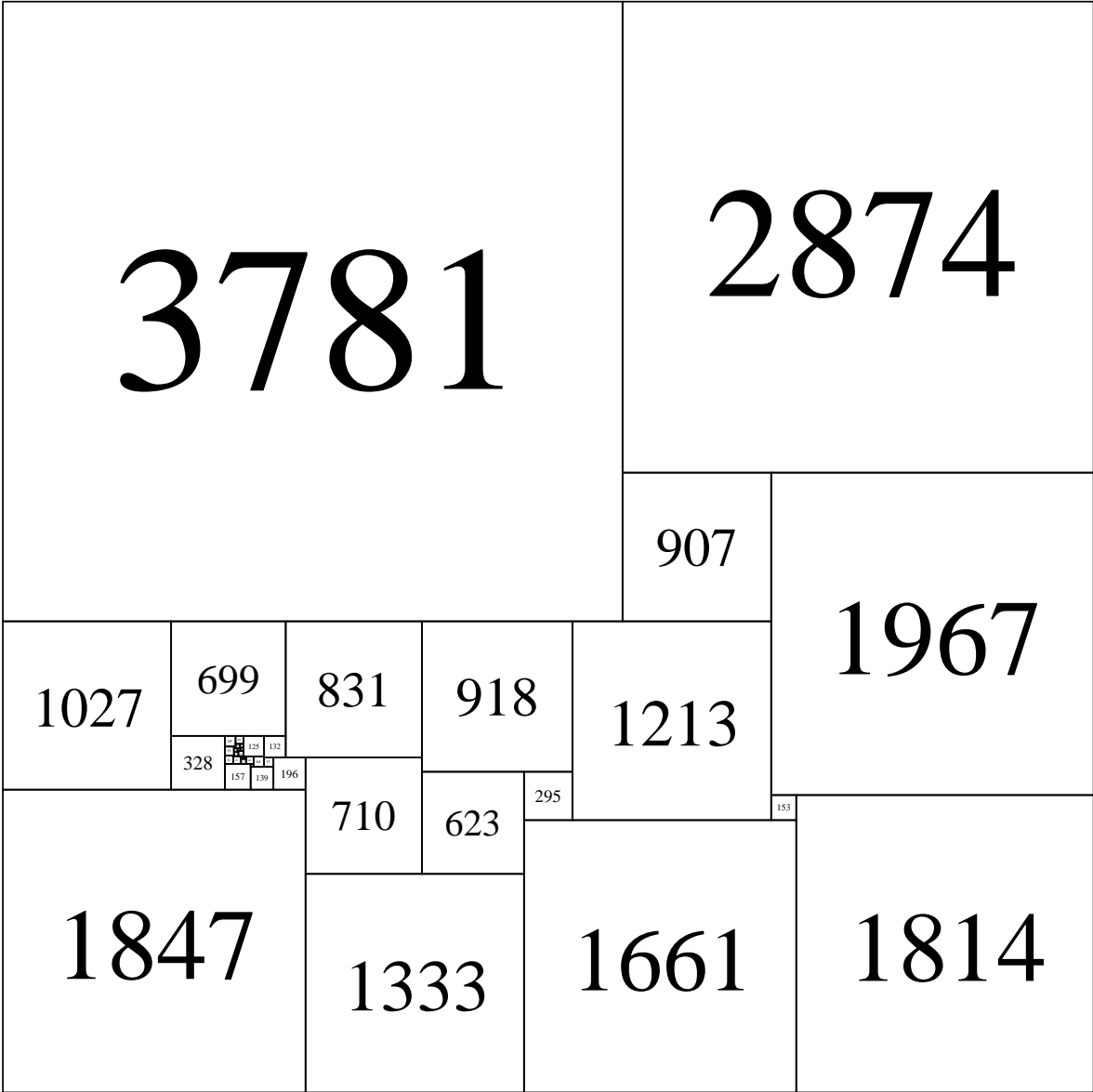
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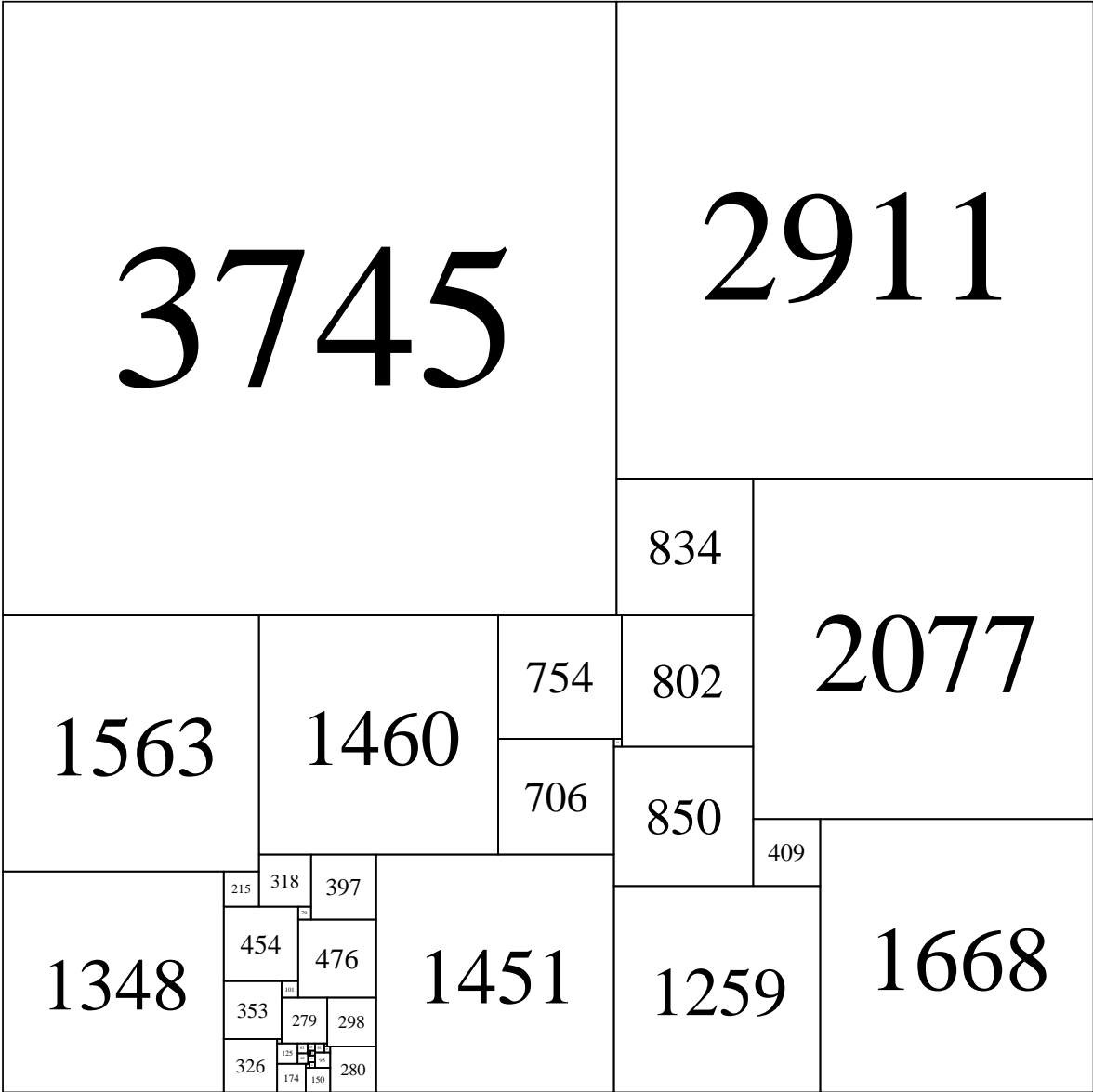


46 6651 B\_T 2014

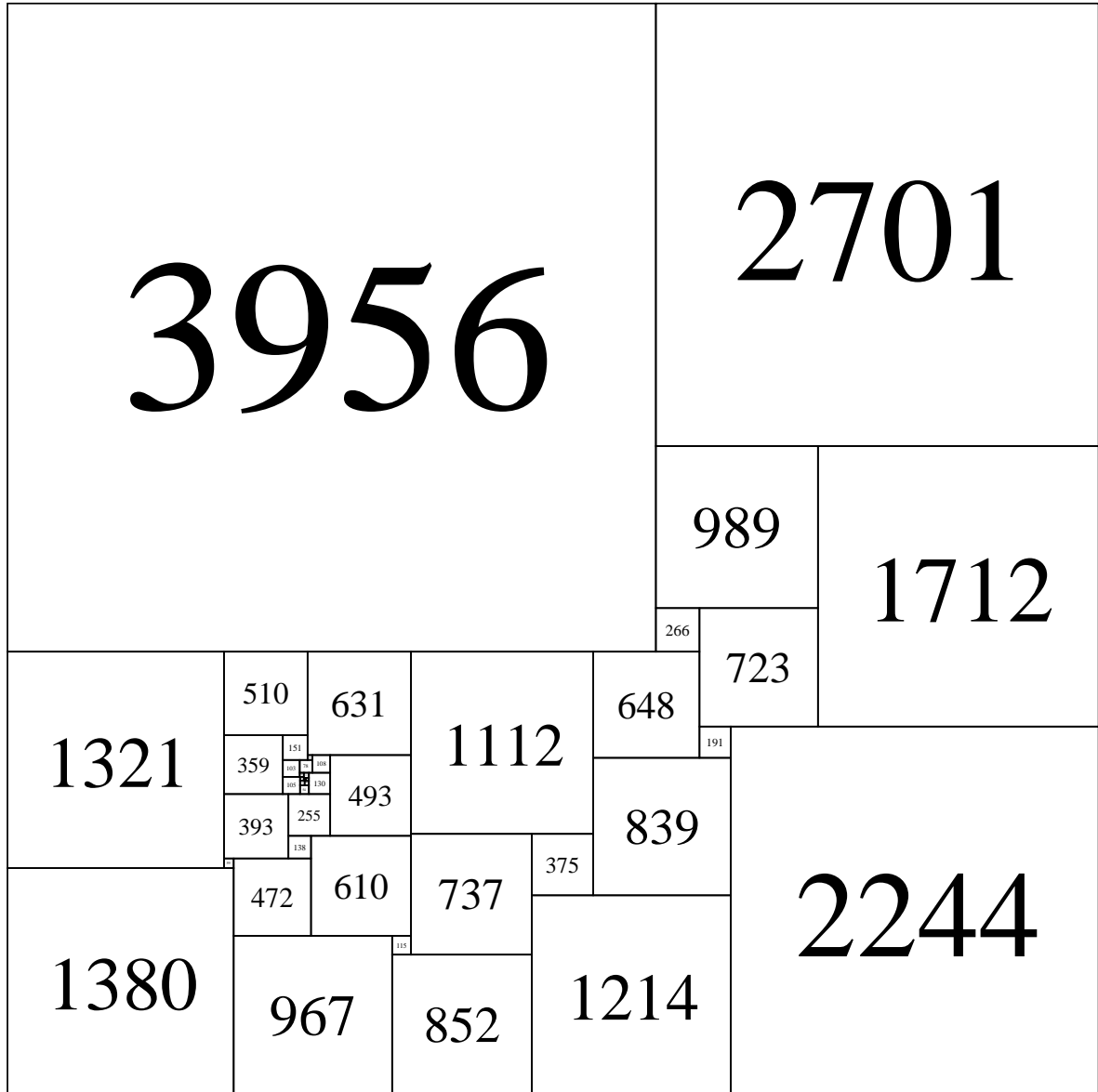


46 6655 B\_T 2014

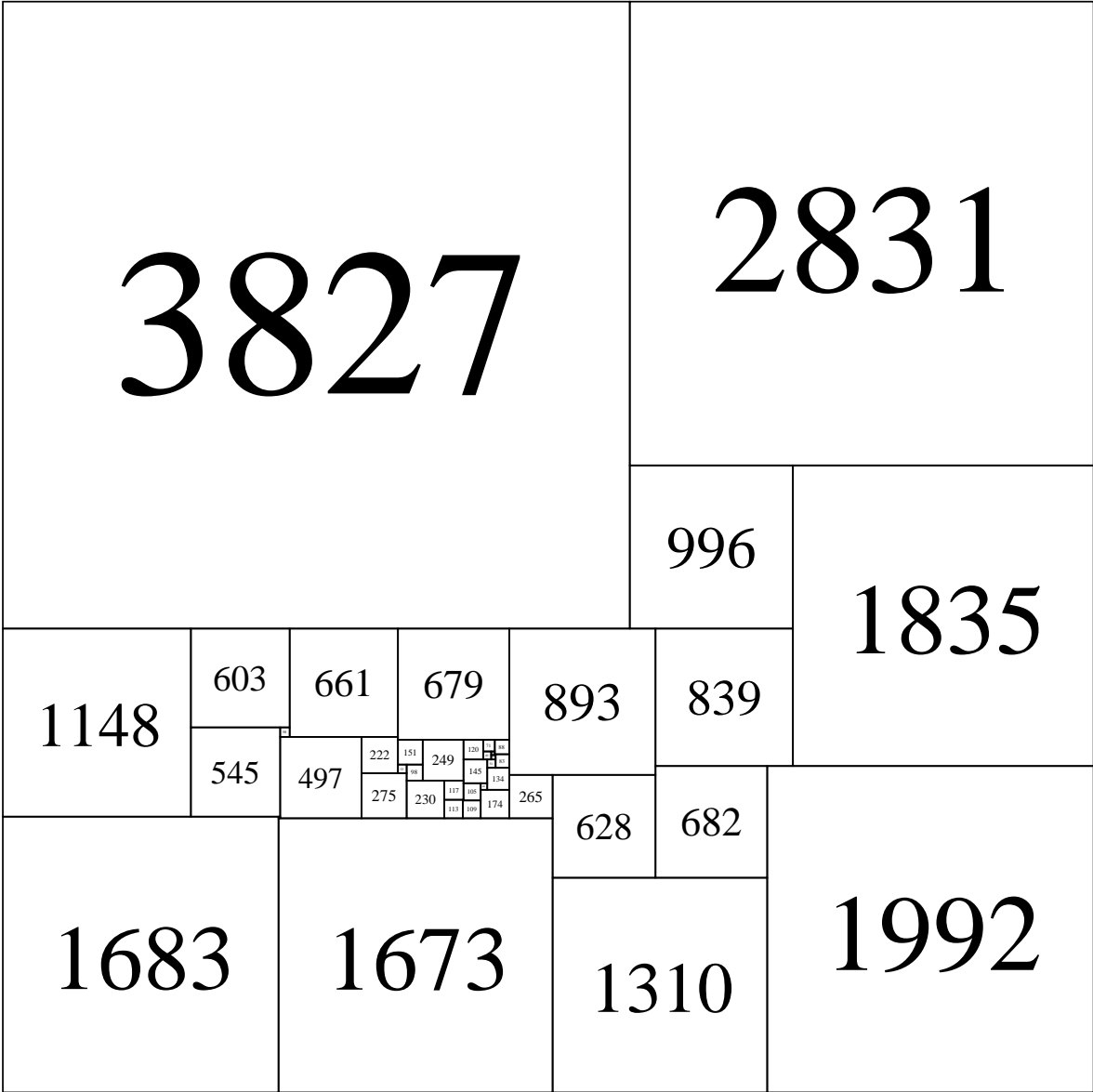




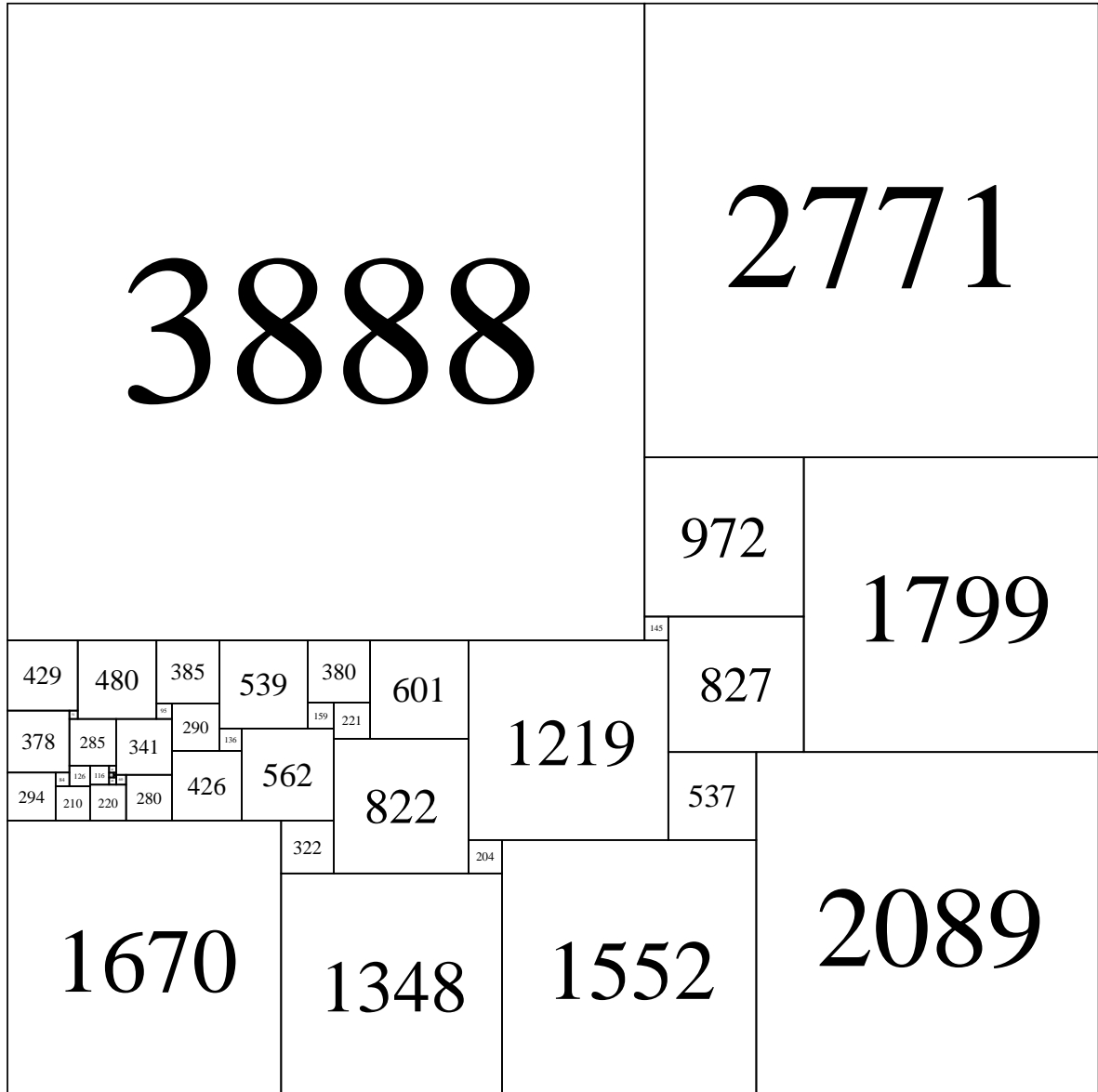
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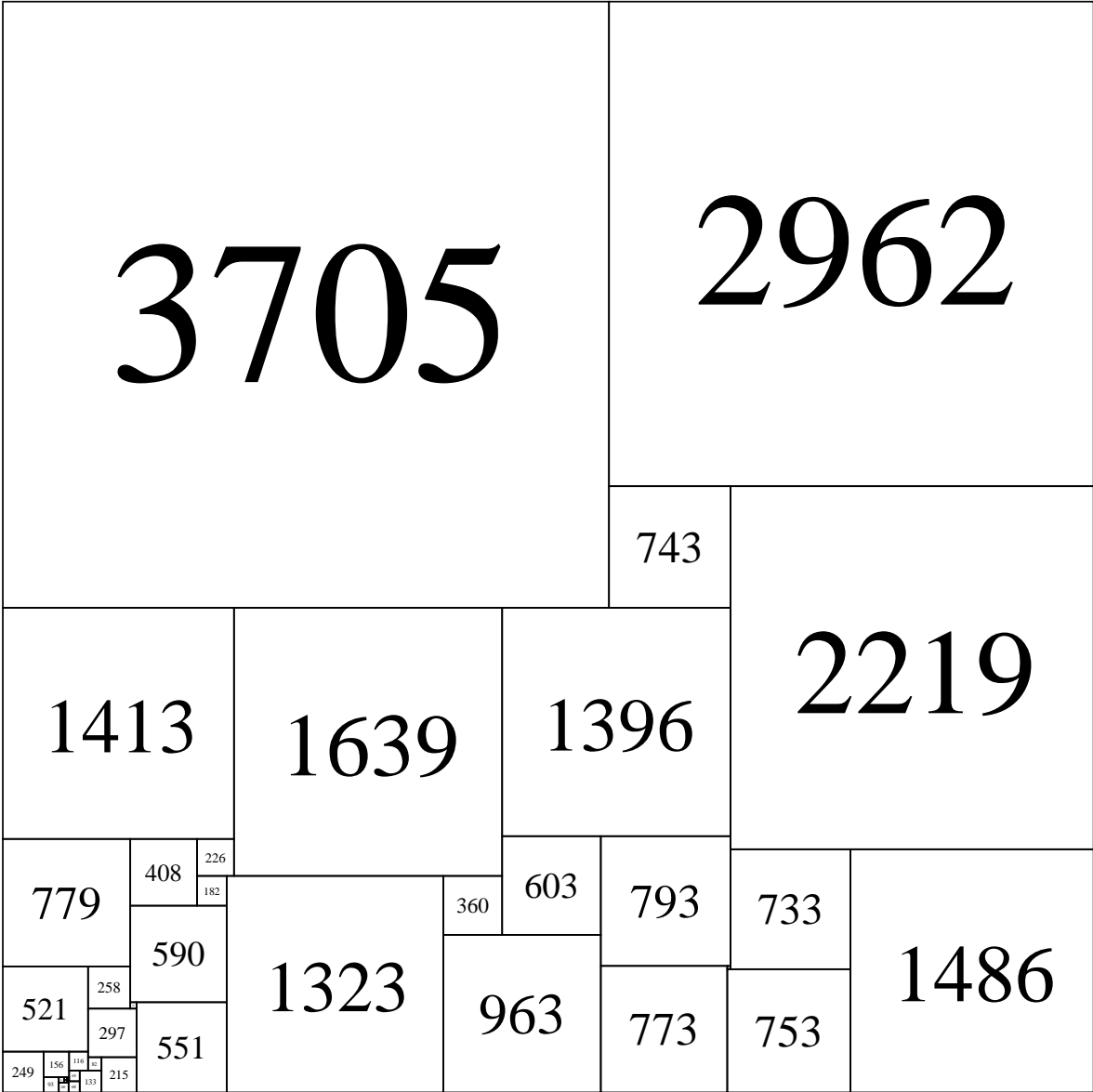
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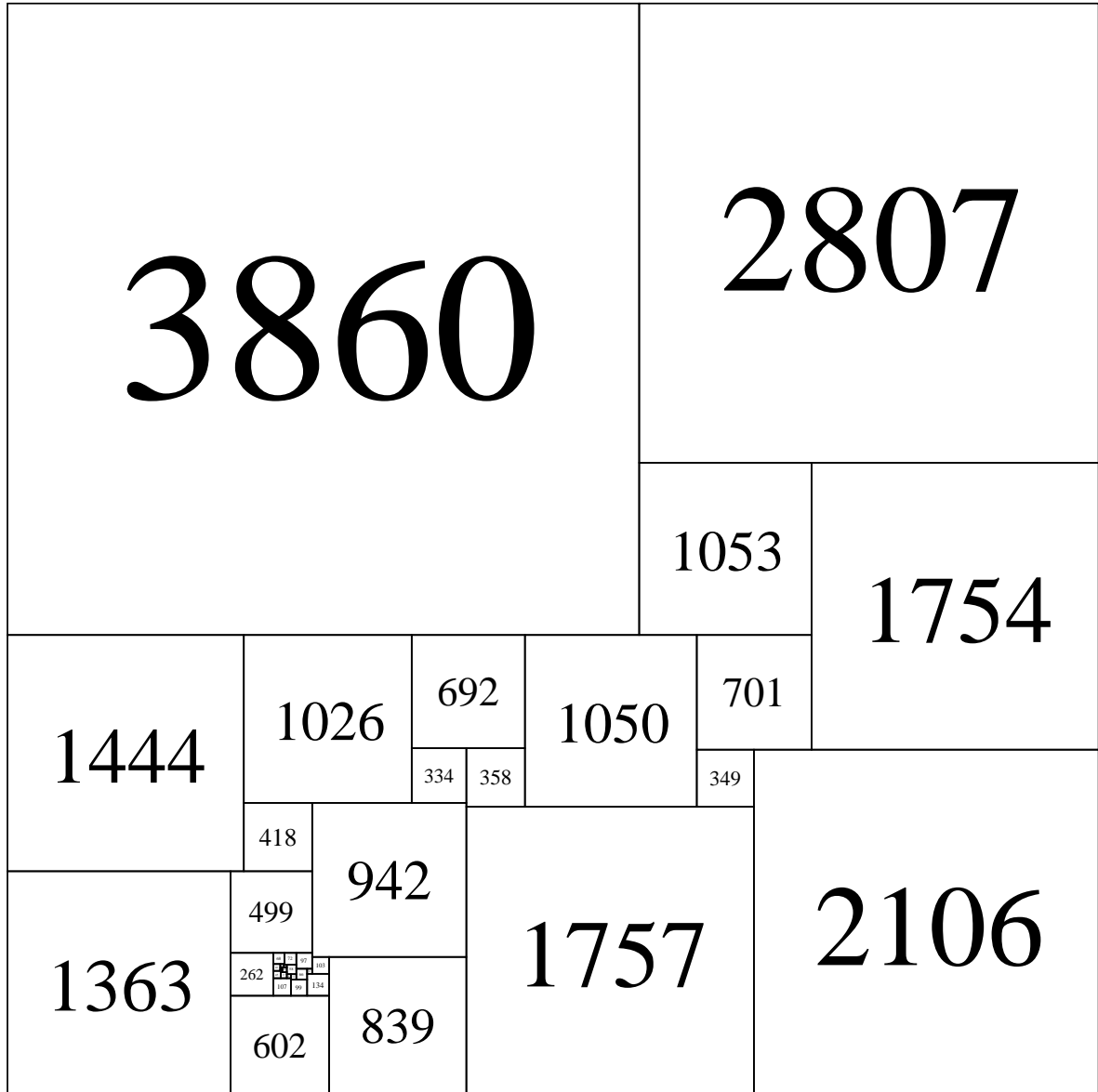
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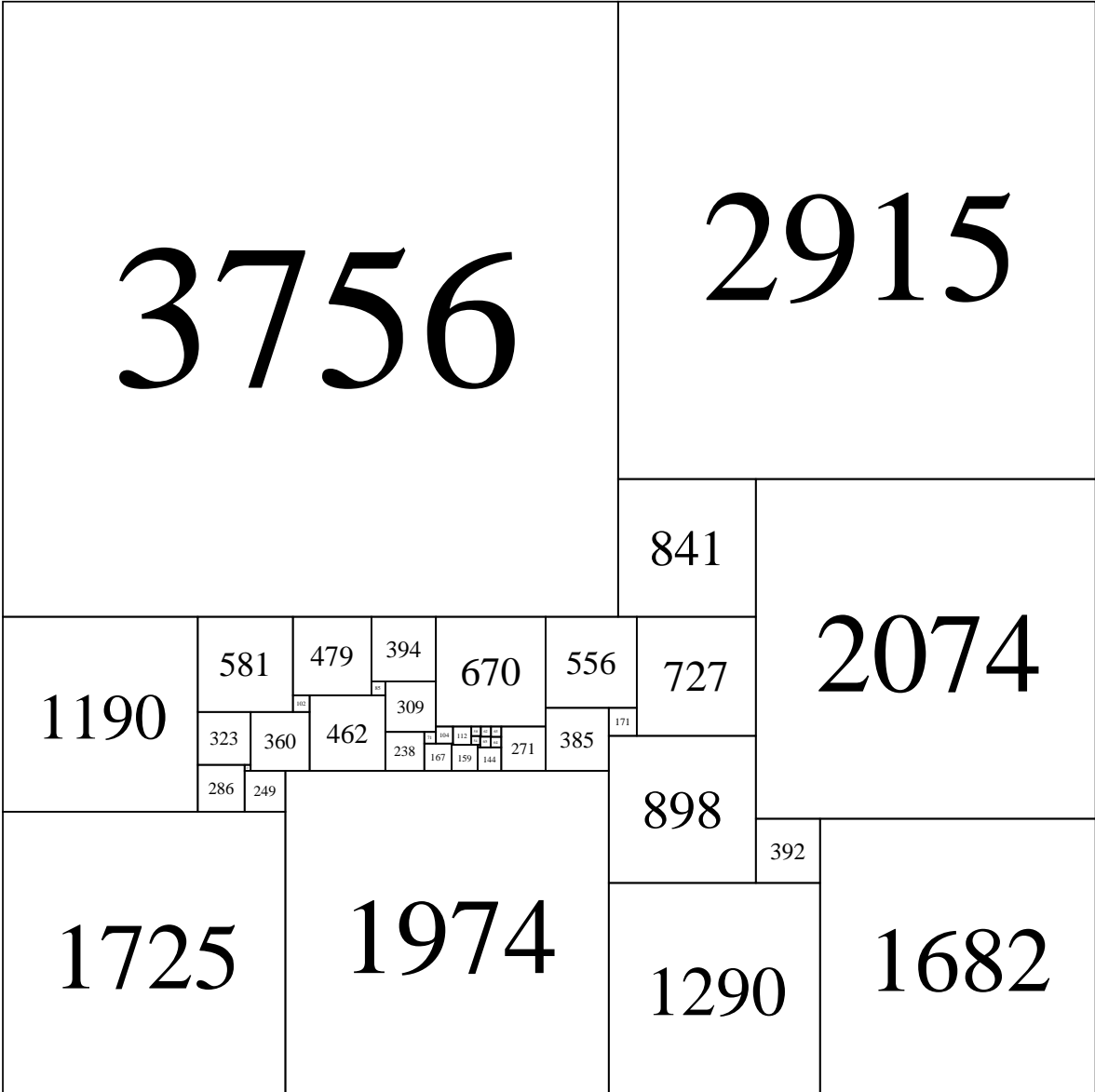
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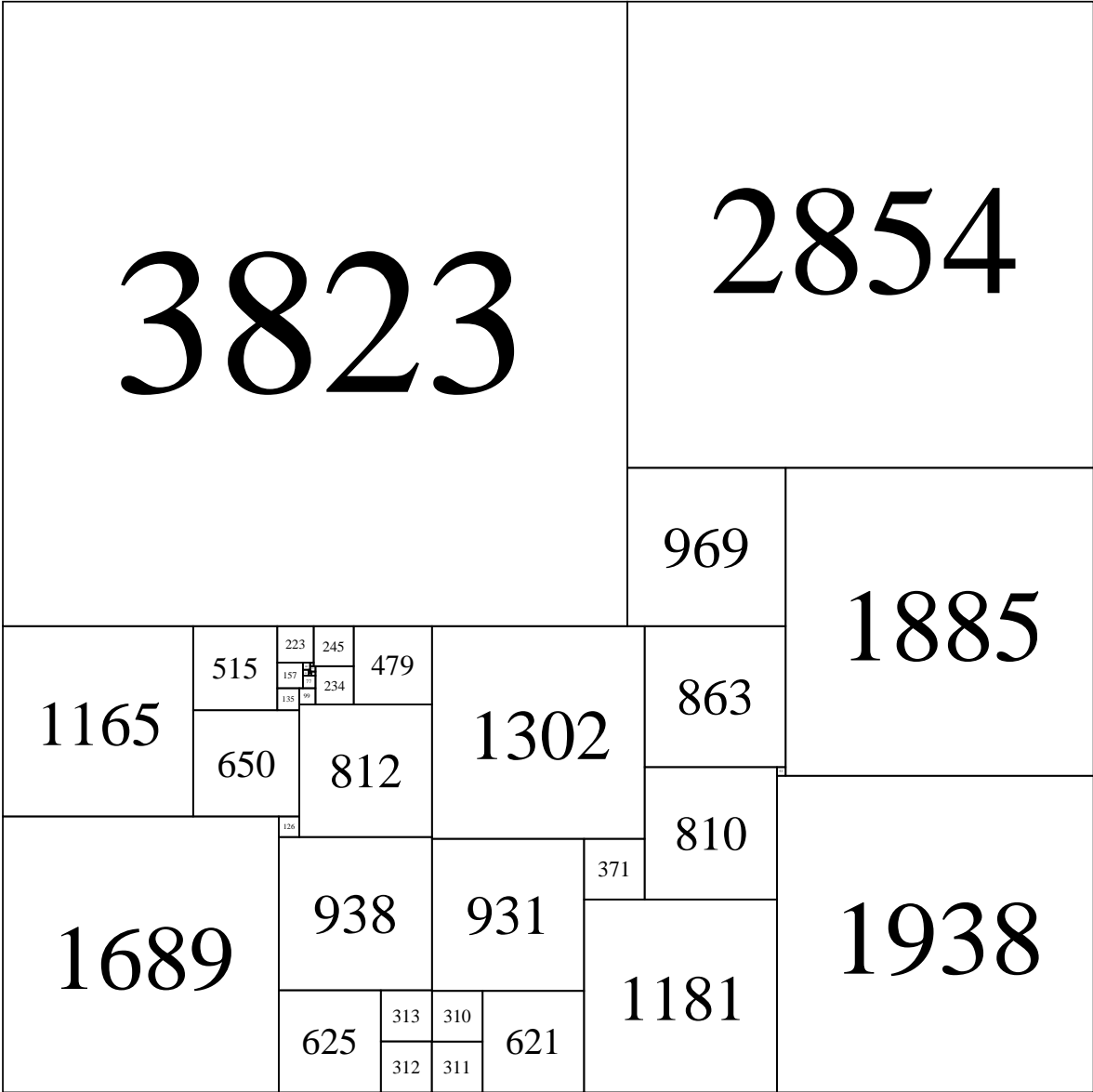
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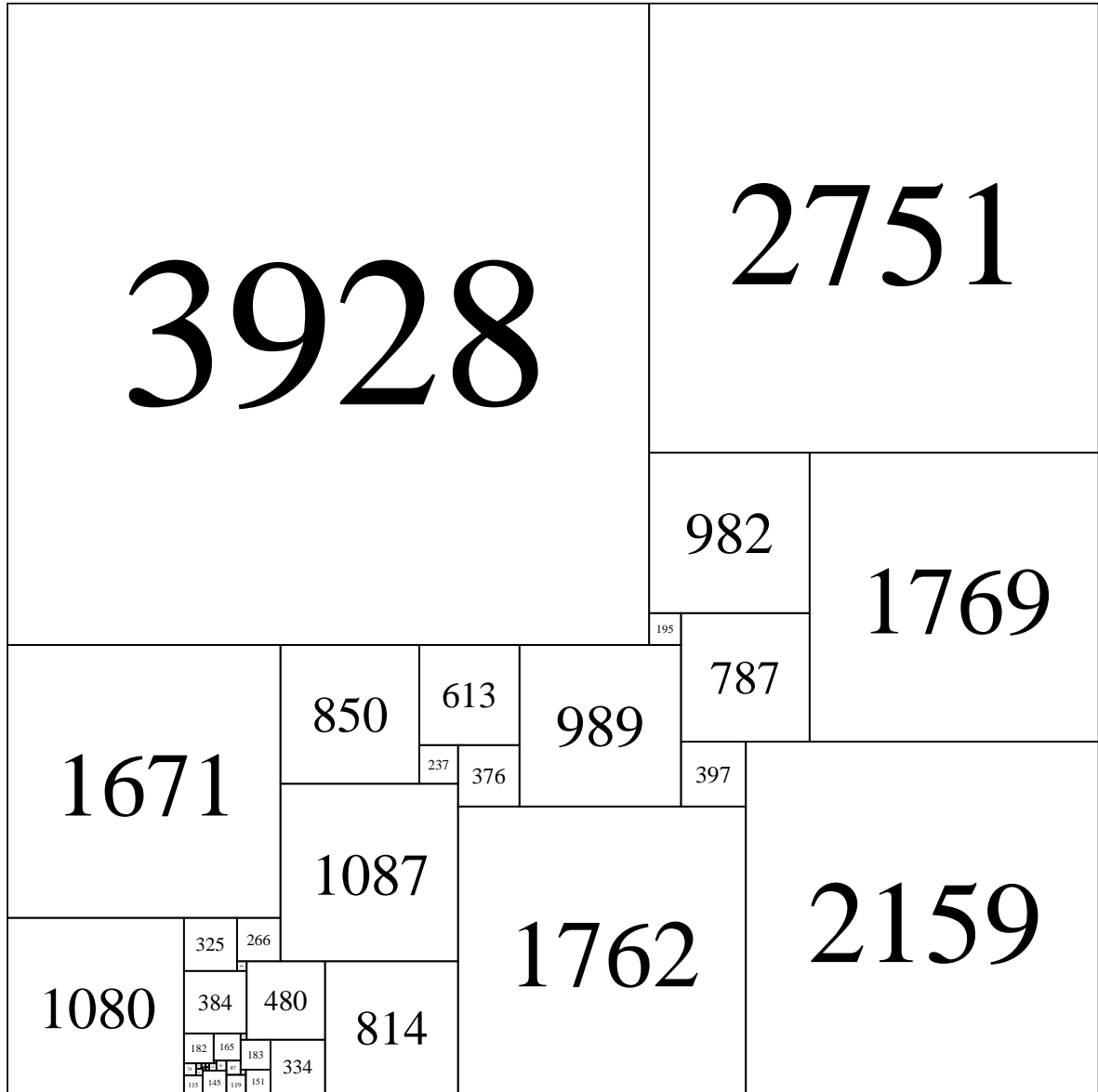


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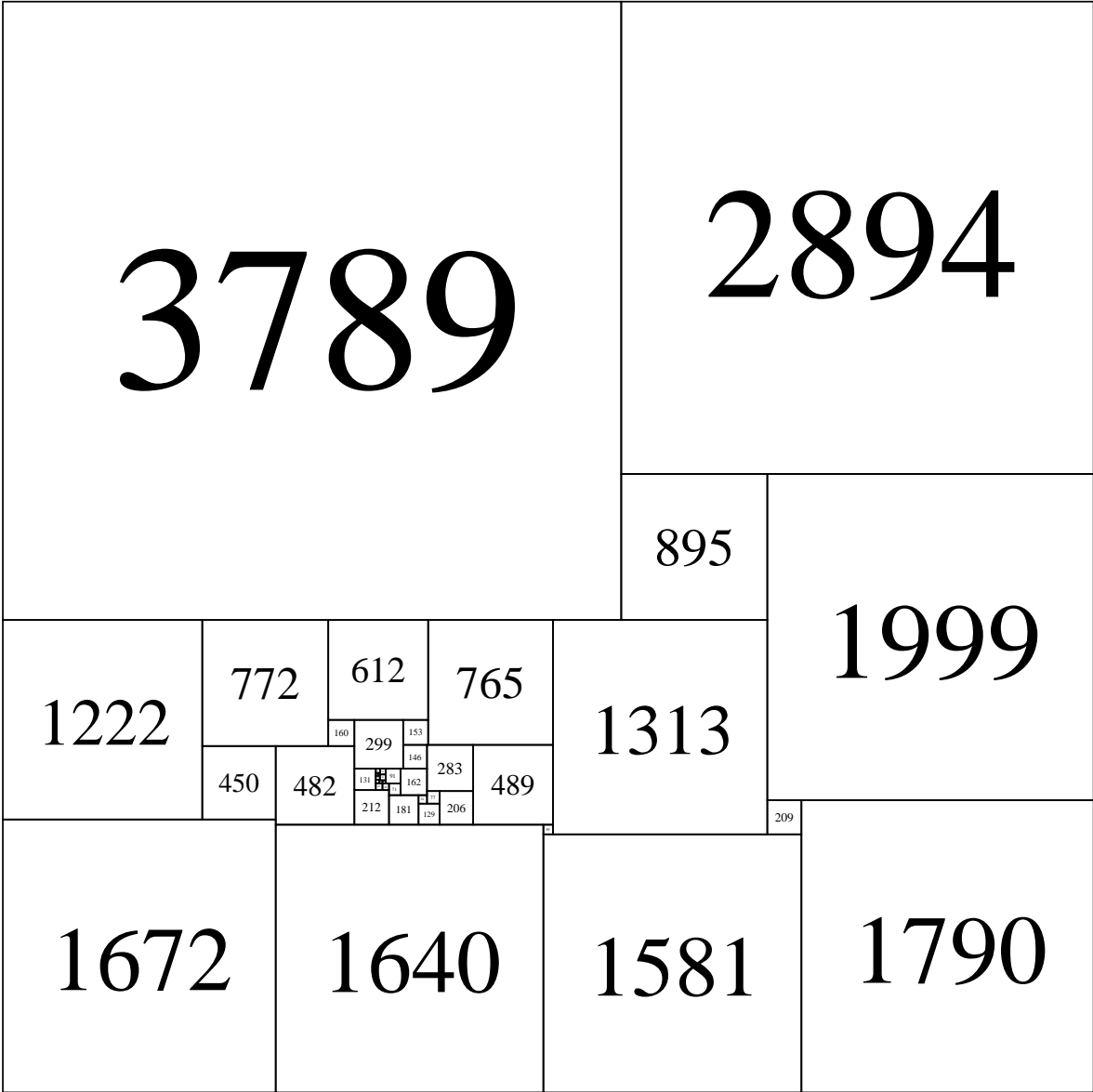


46 6677 B\_T 2014

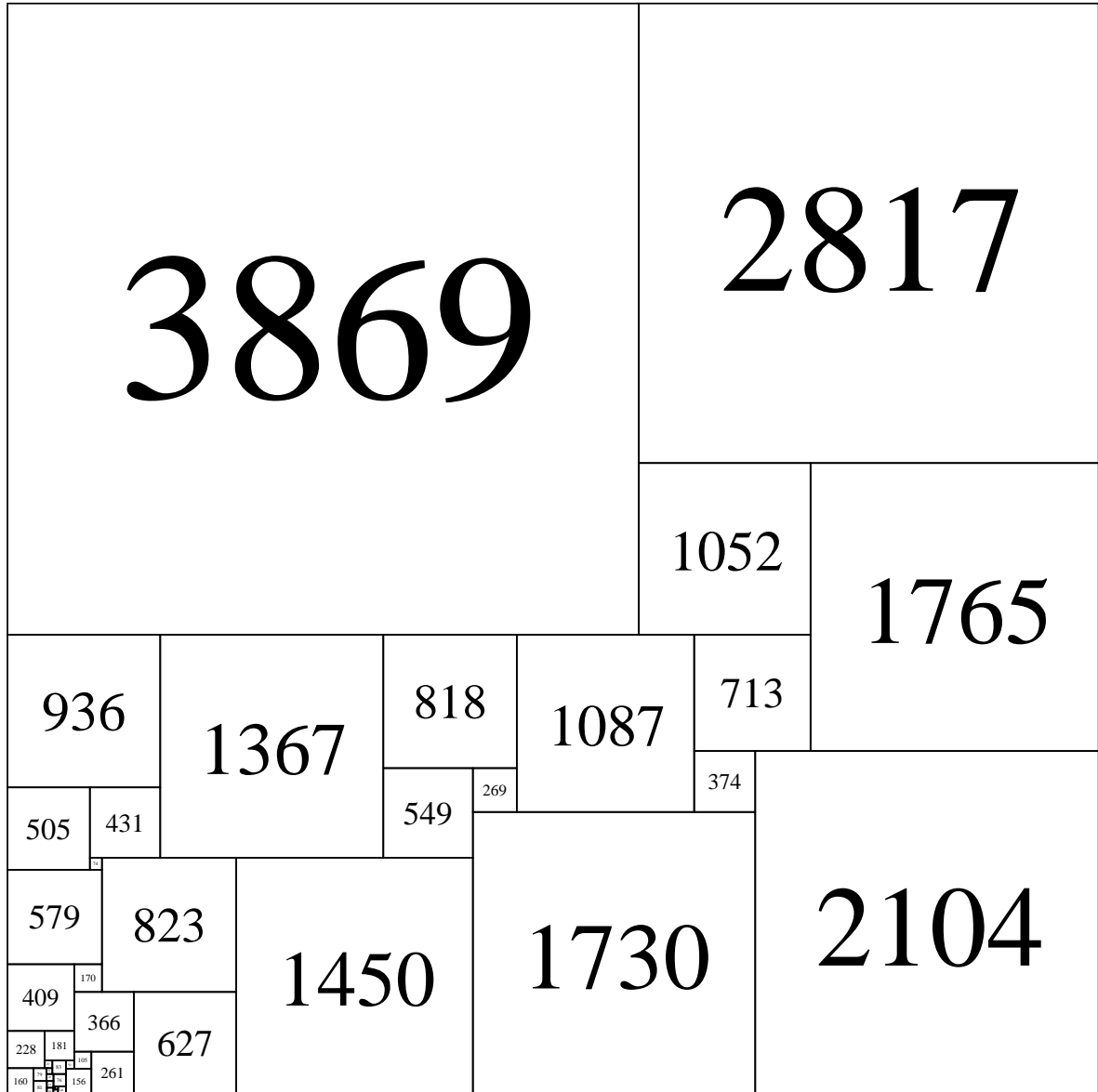




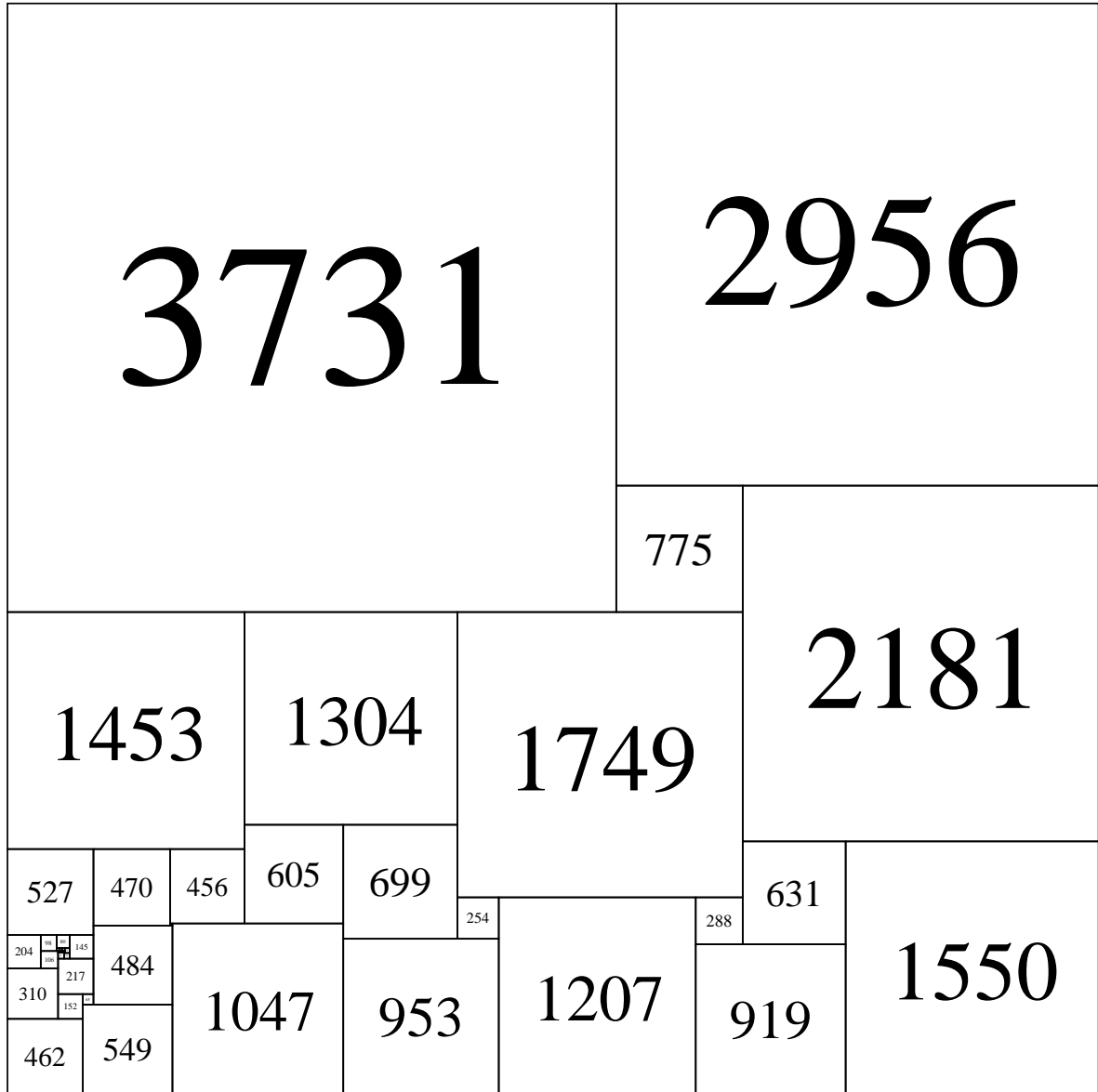
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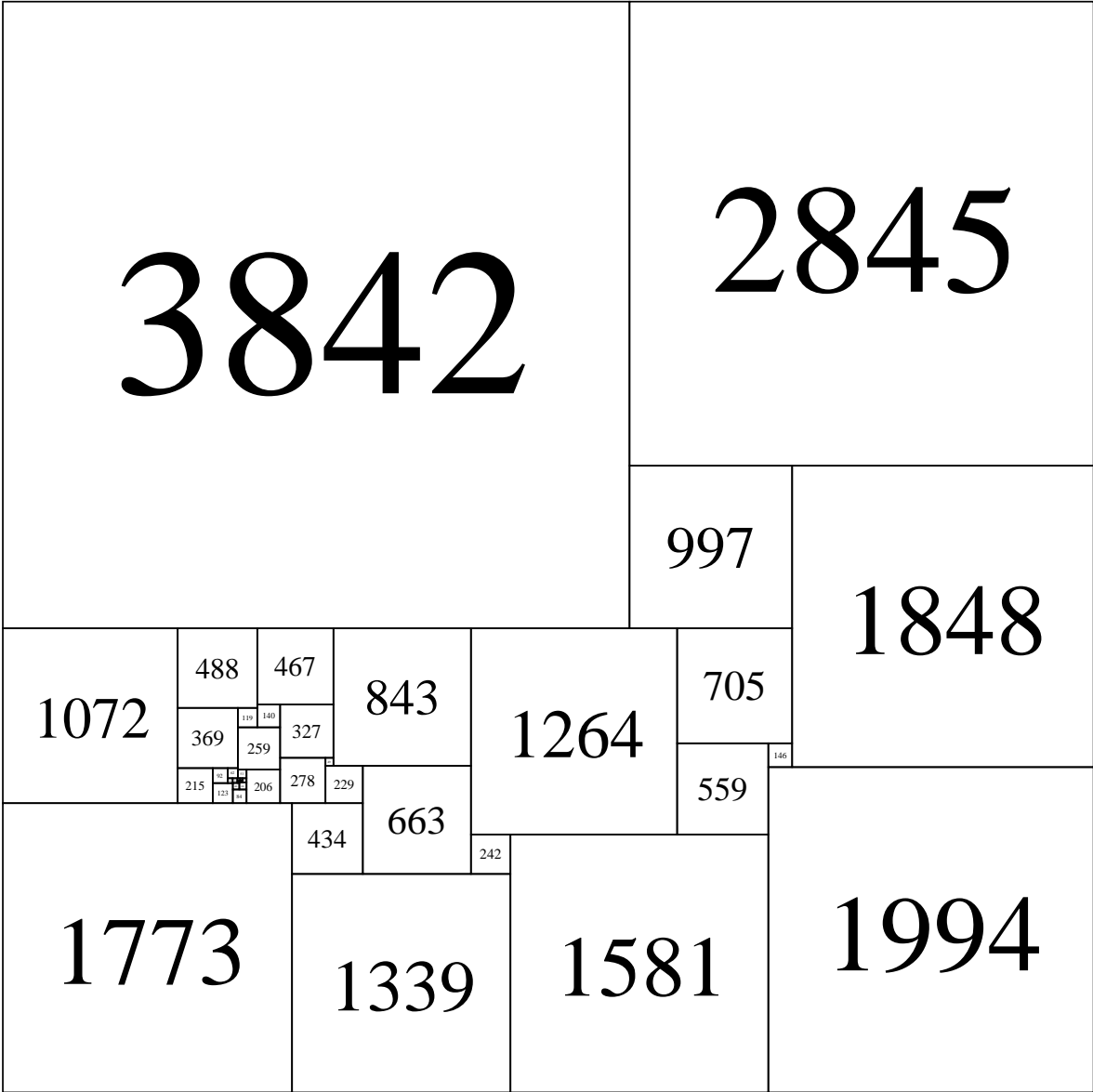
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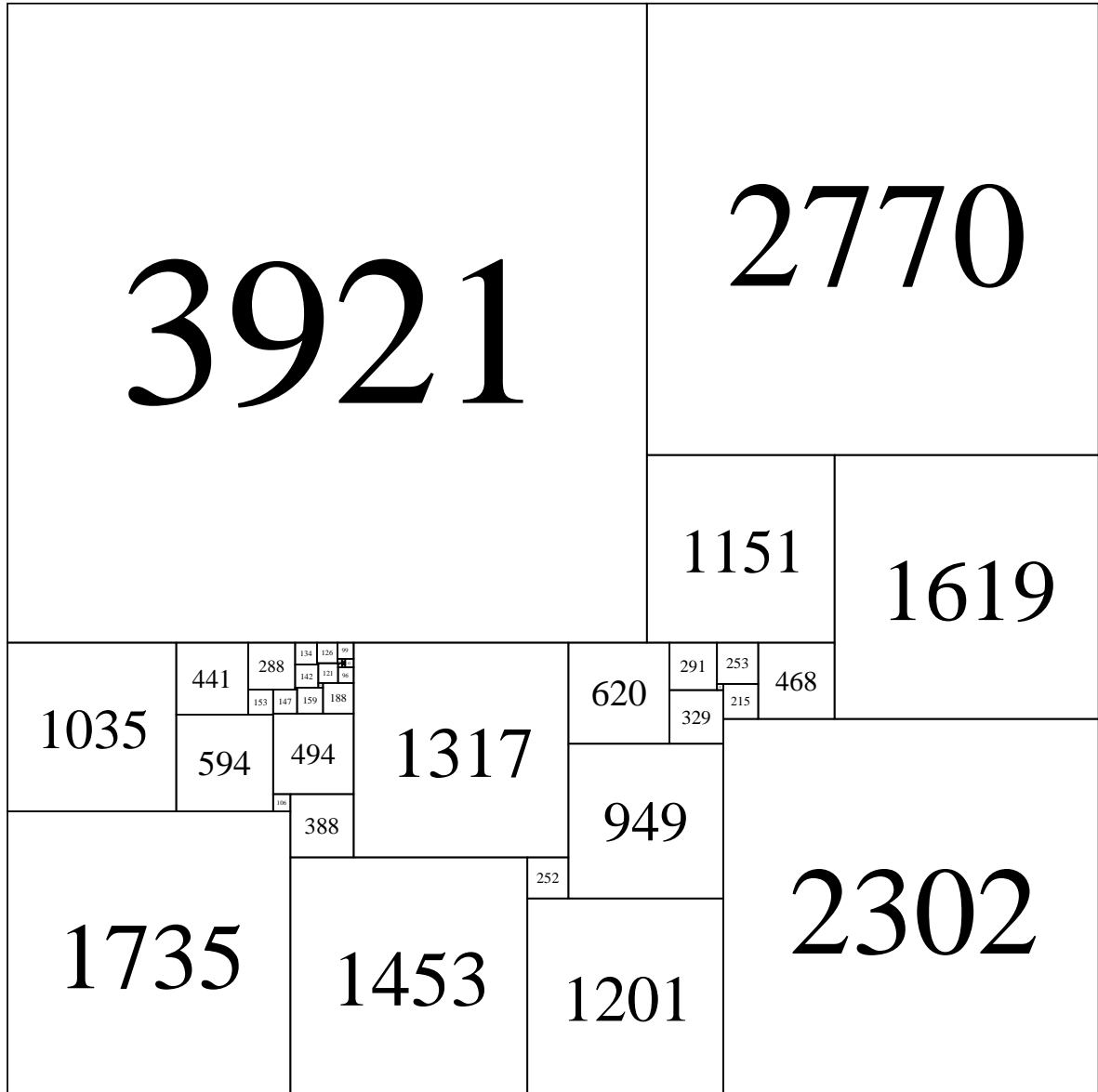
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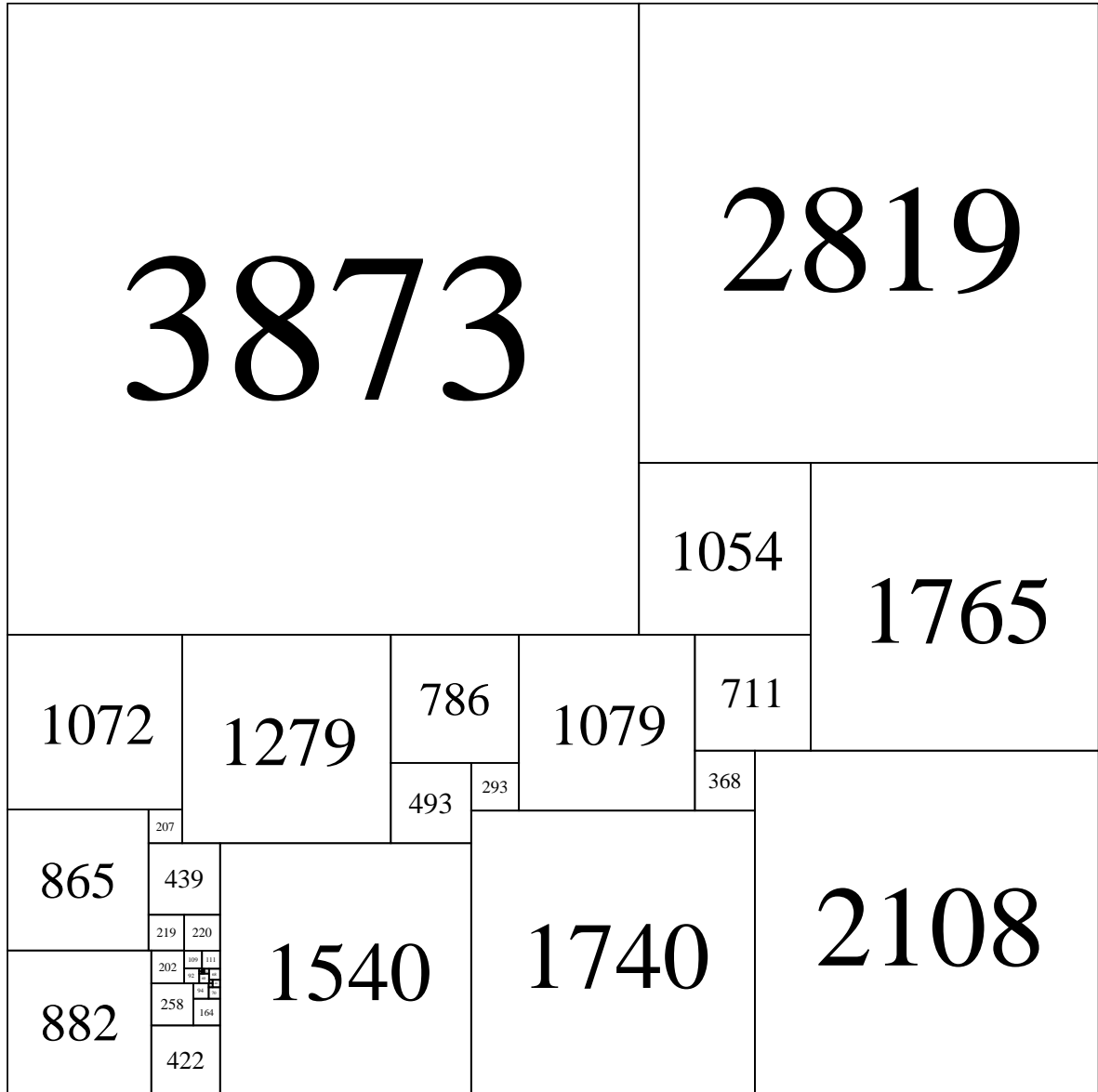
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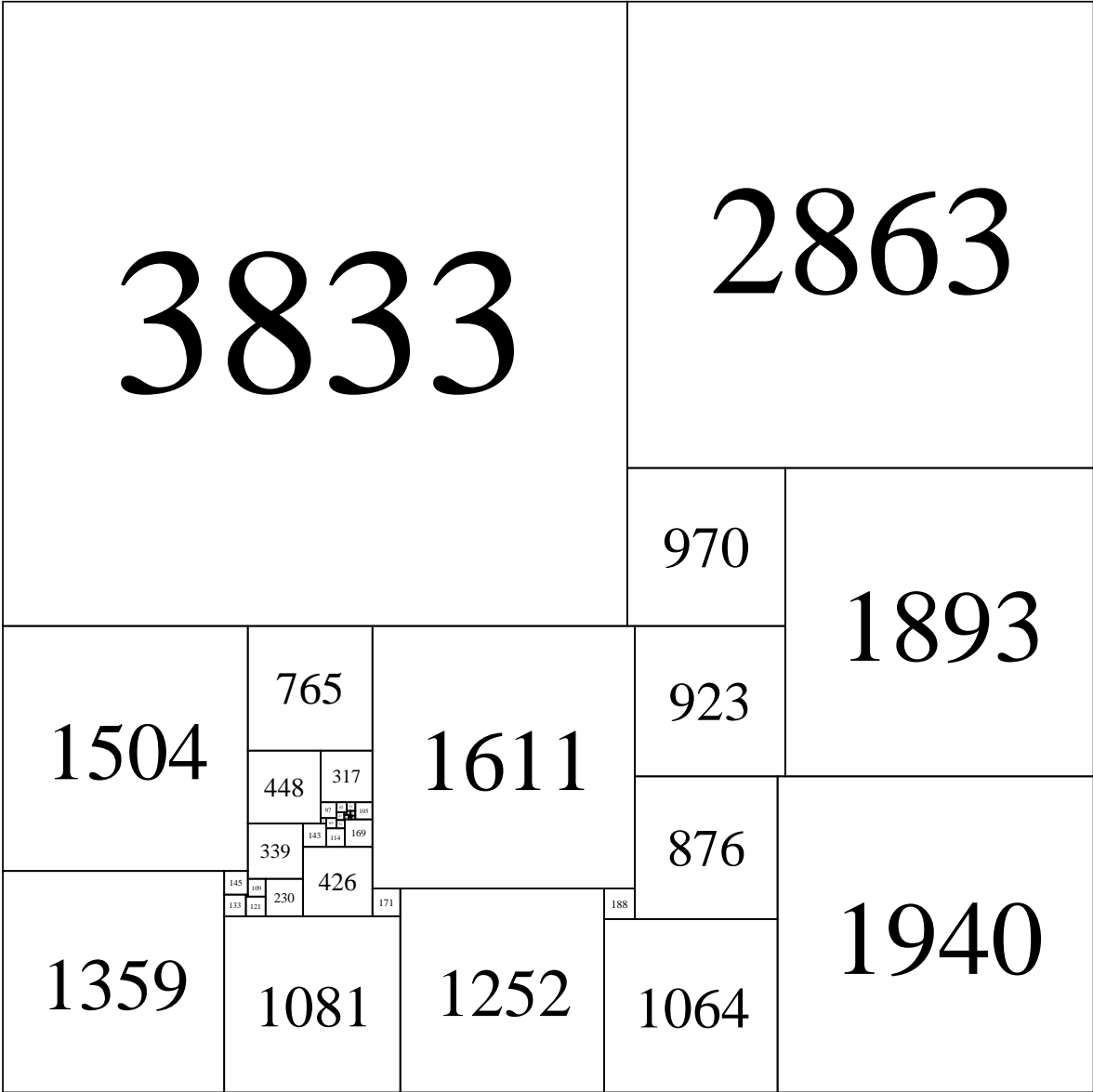
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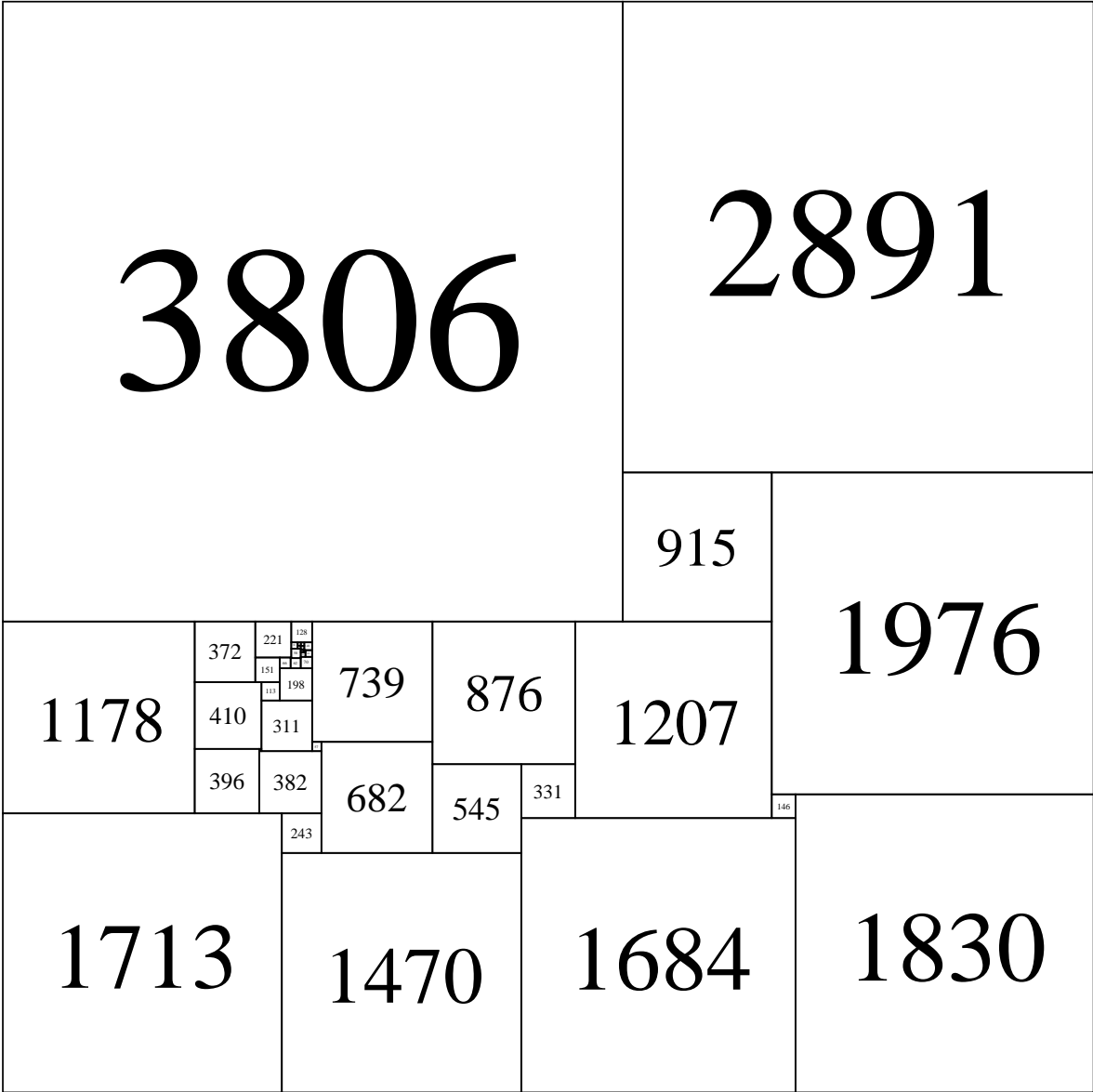


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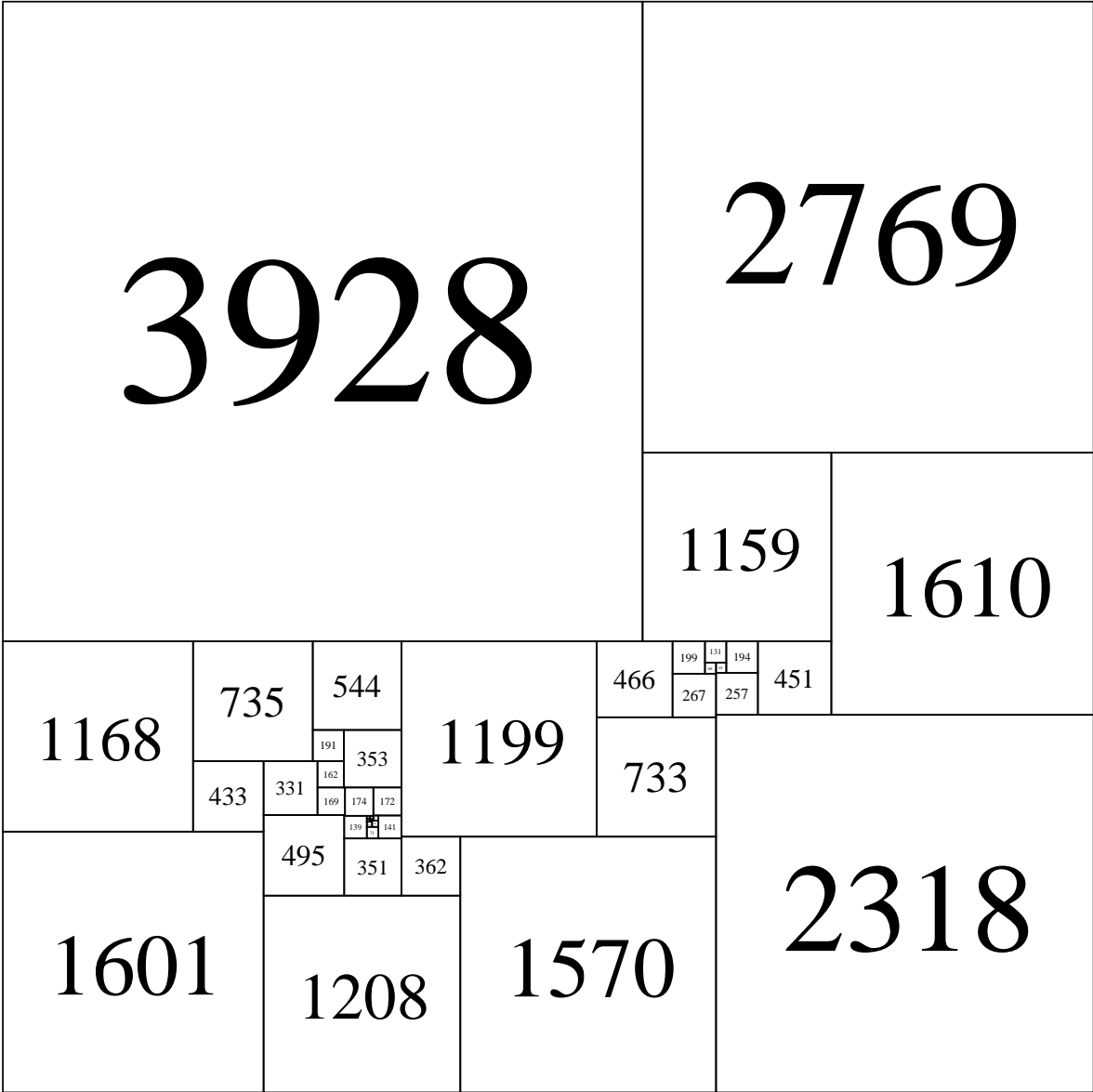


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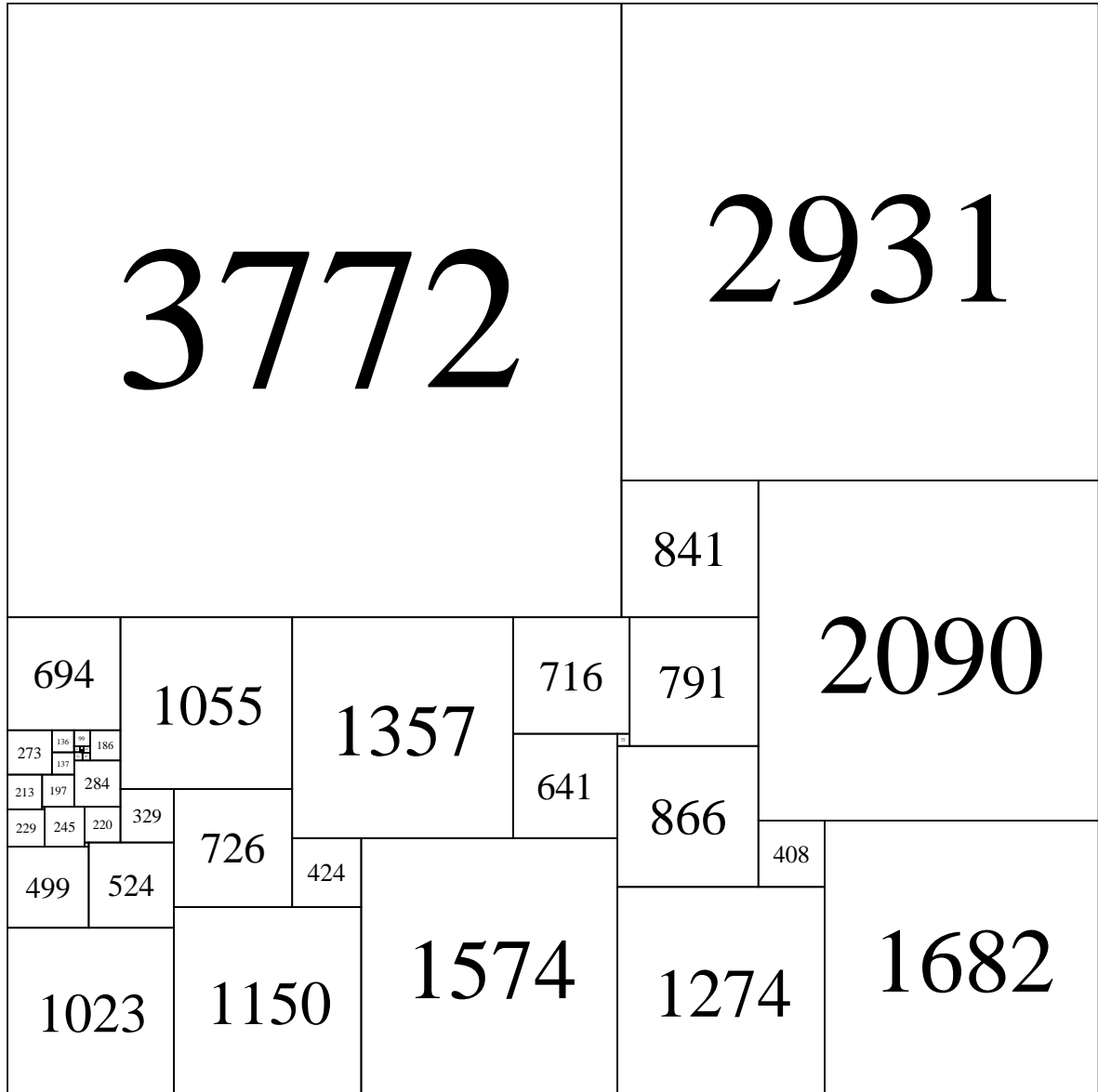




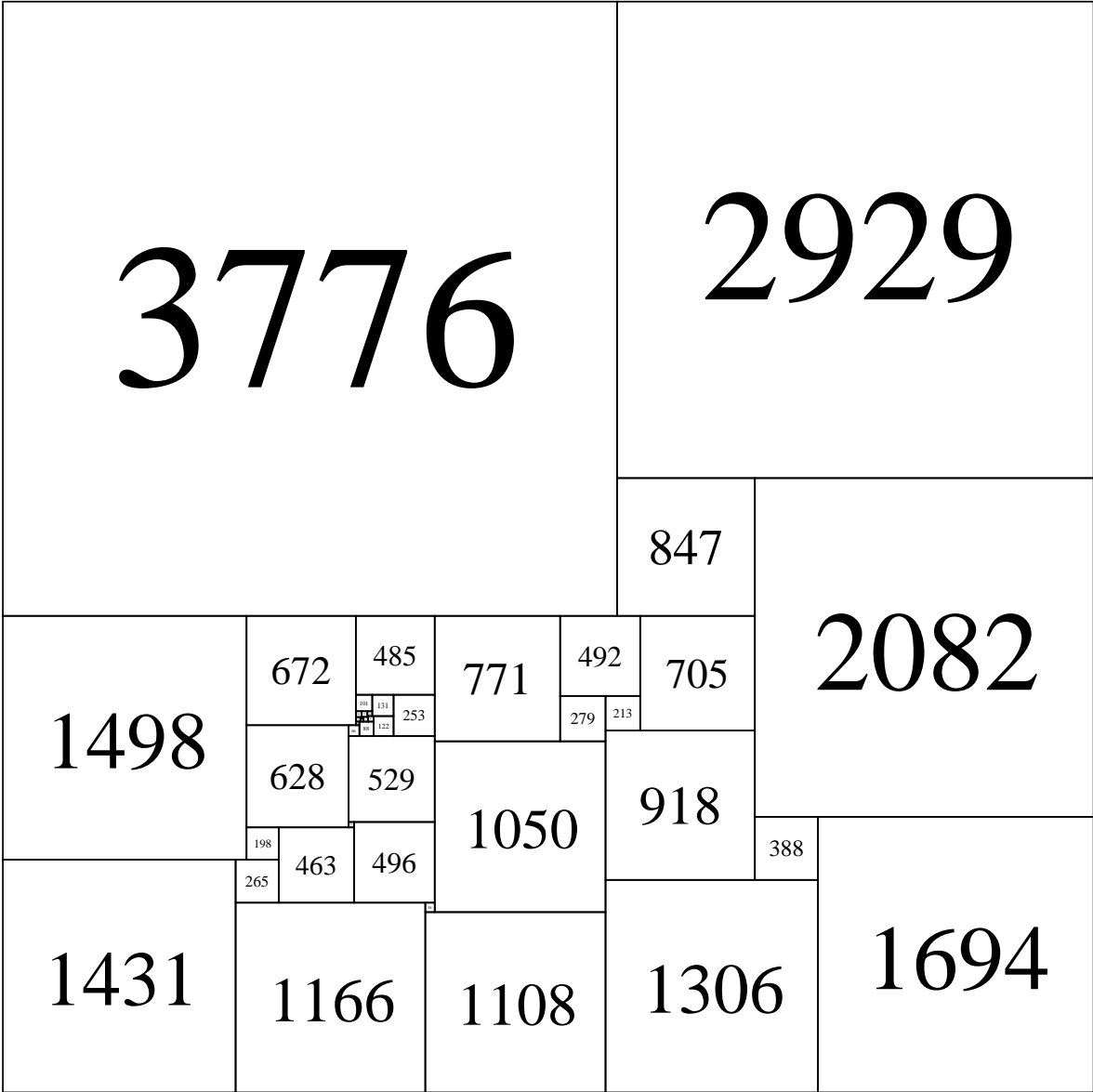
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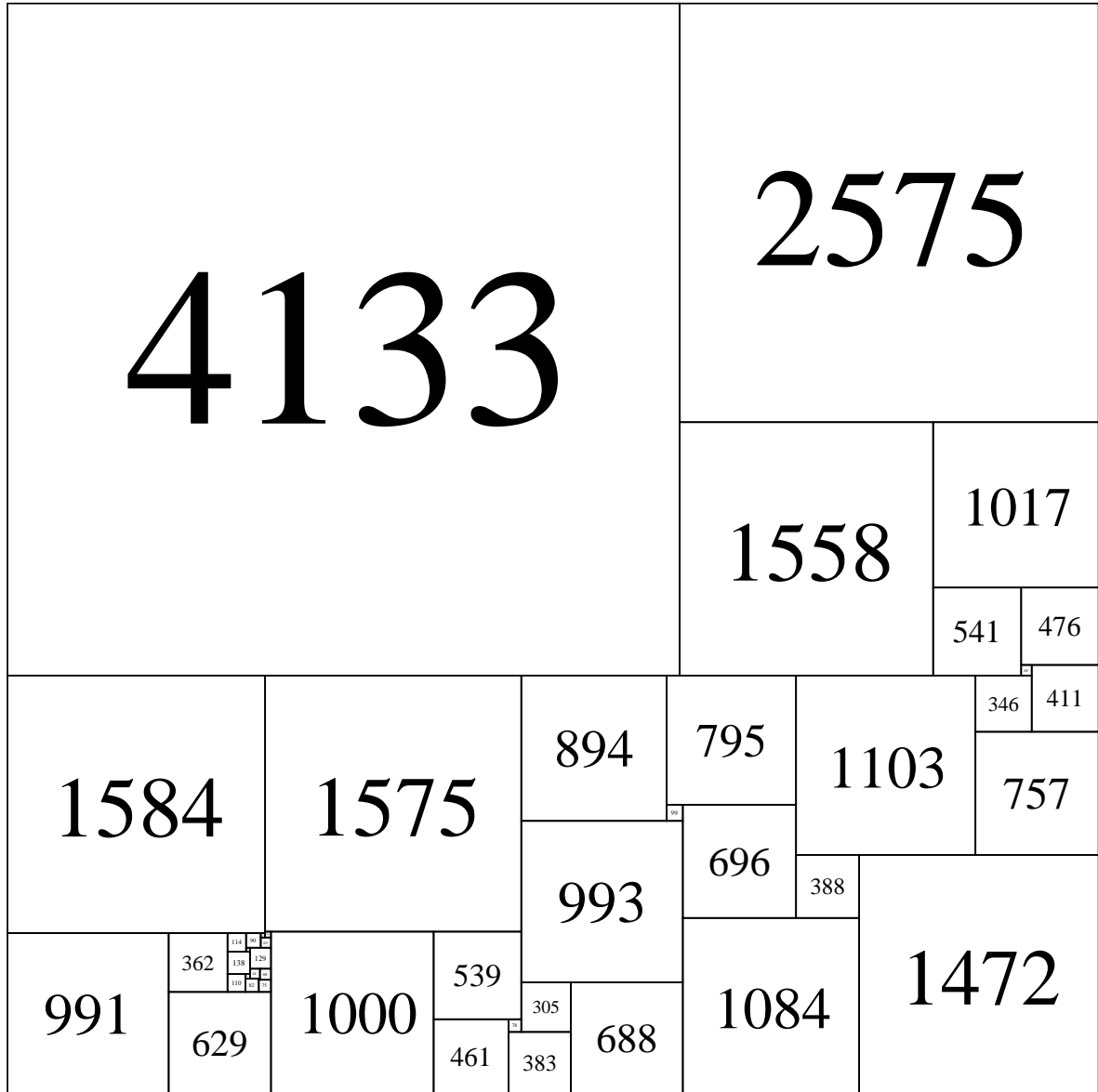
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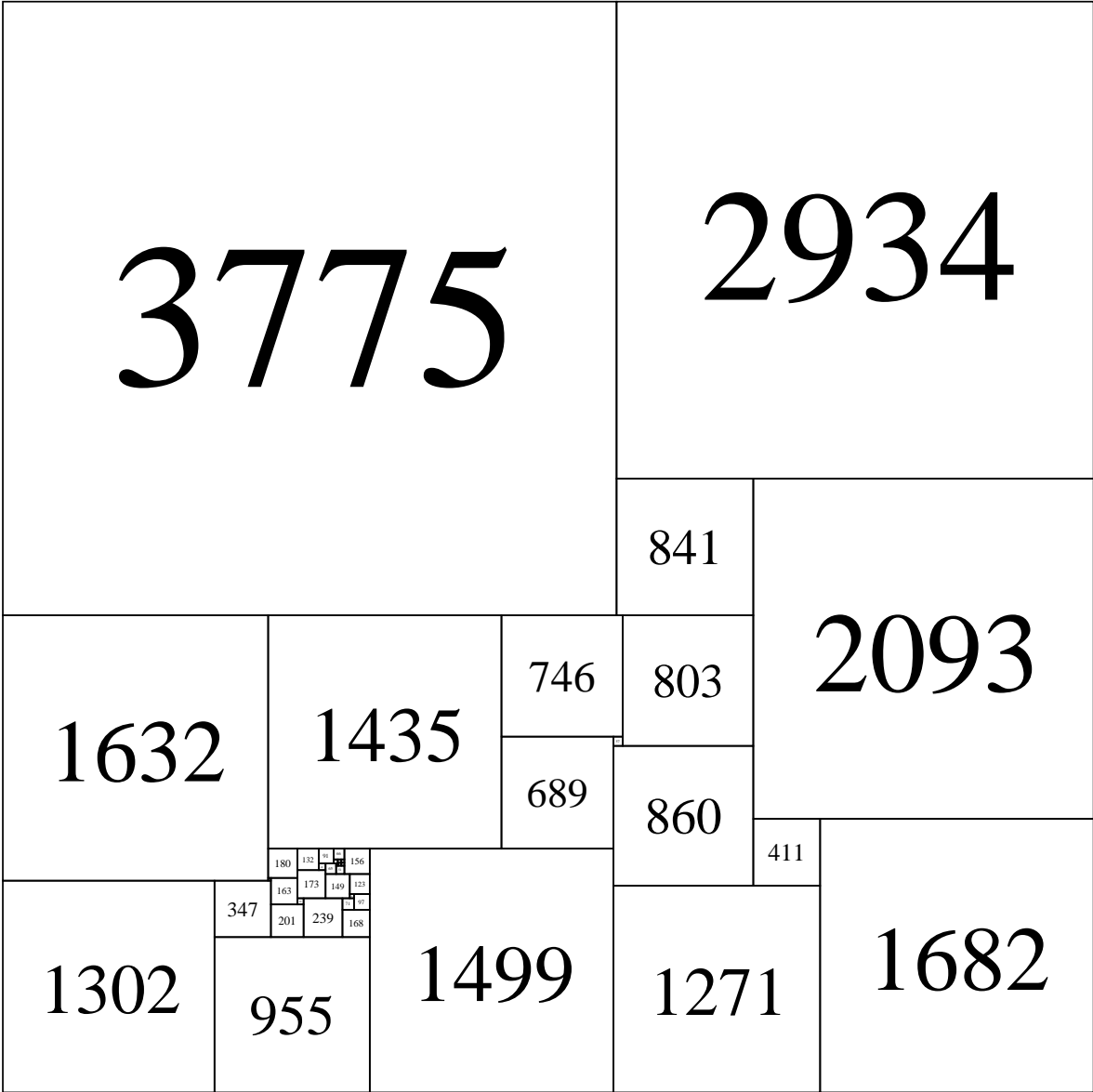
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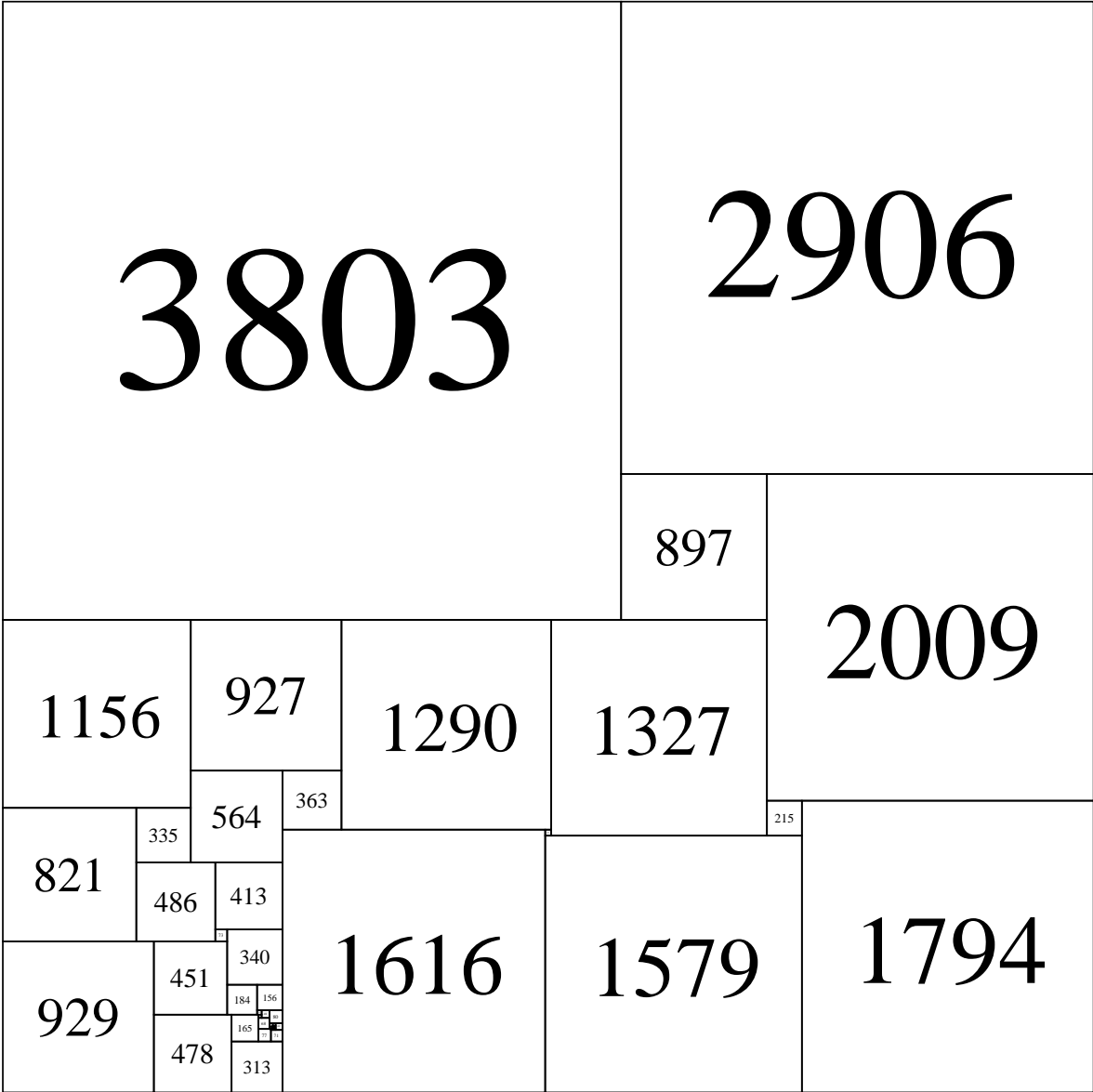
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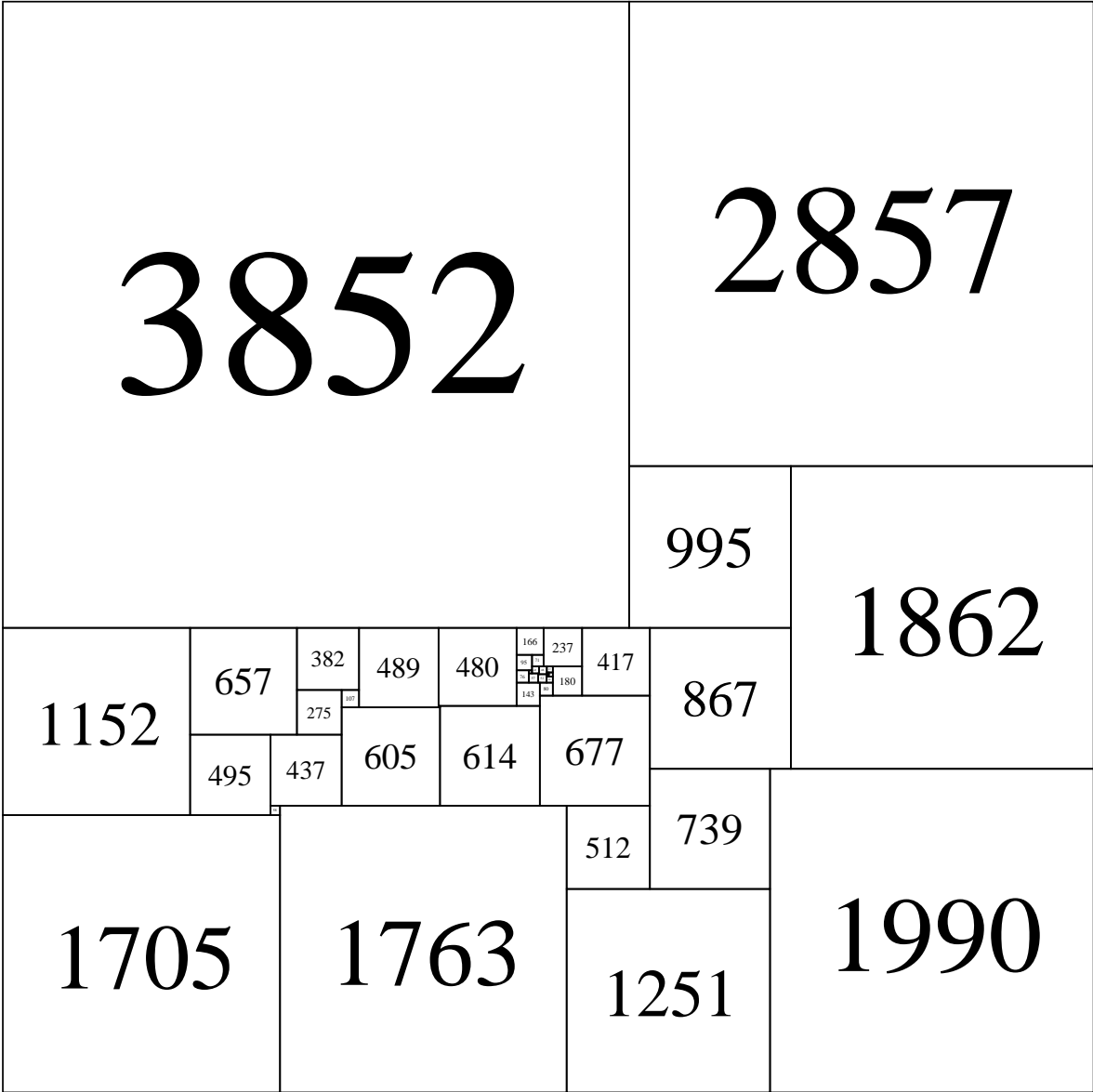
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46 6709 B\_T 2014

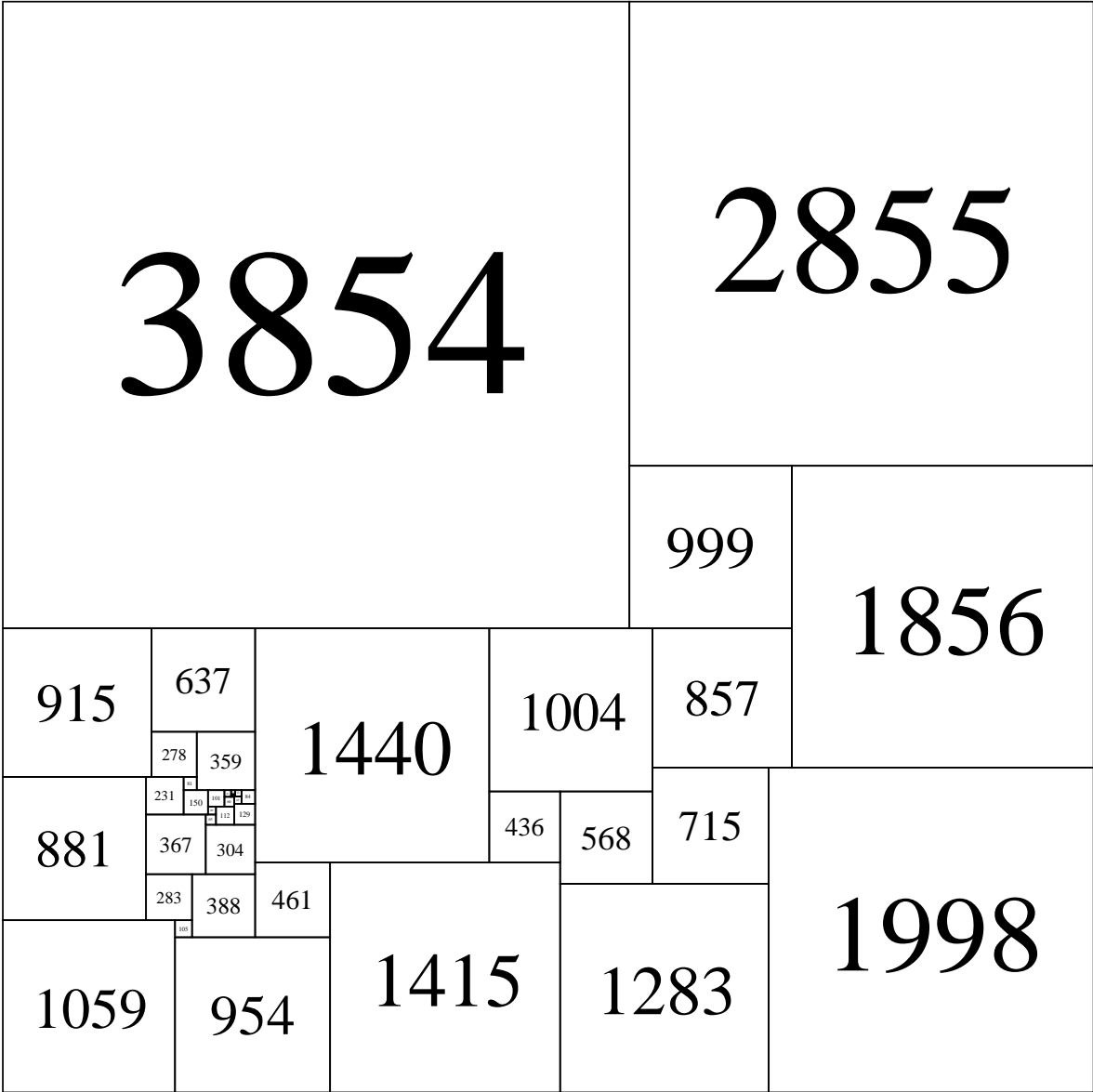


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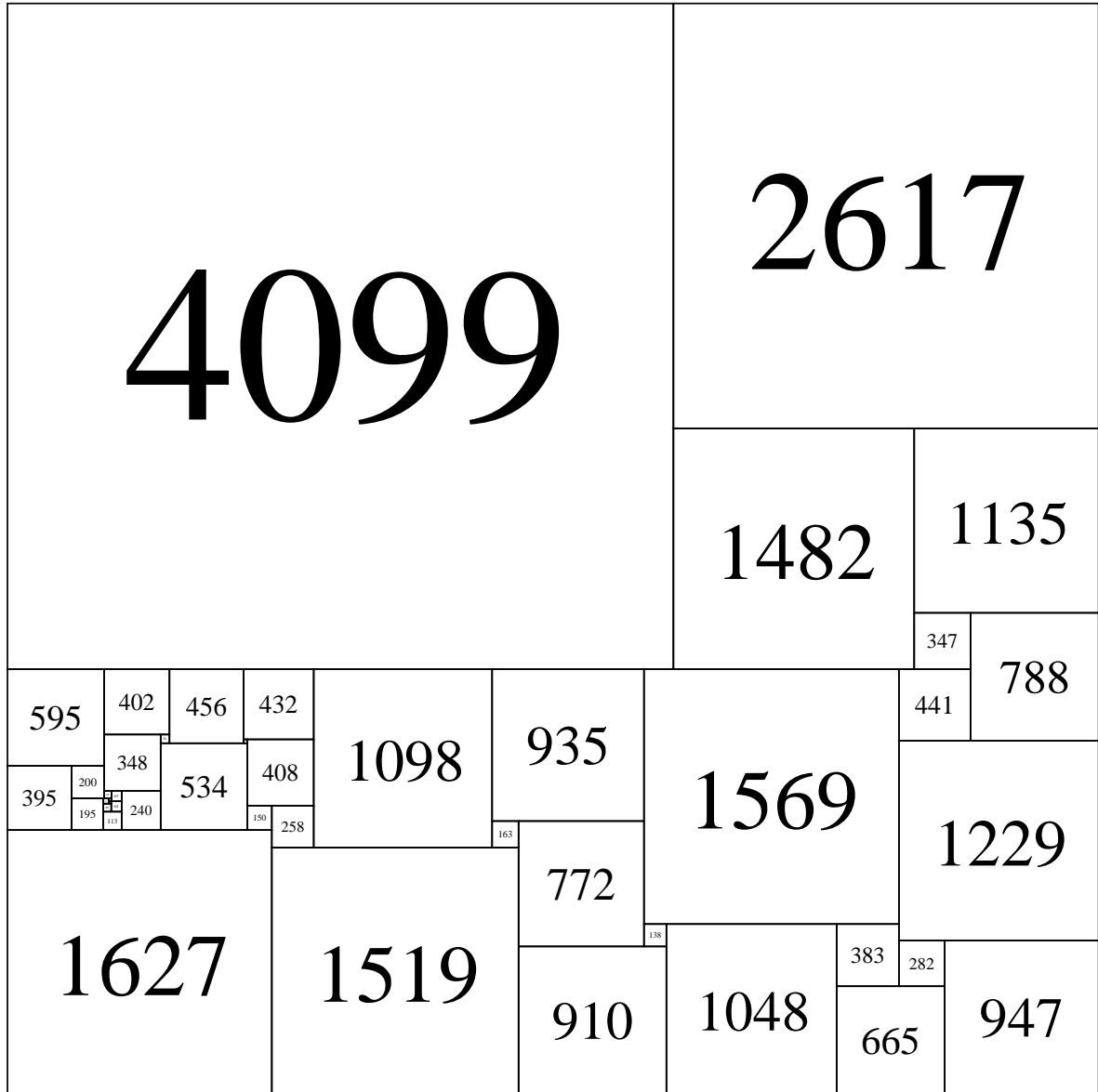


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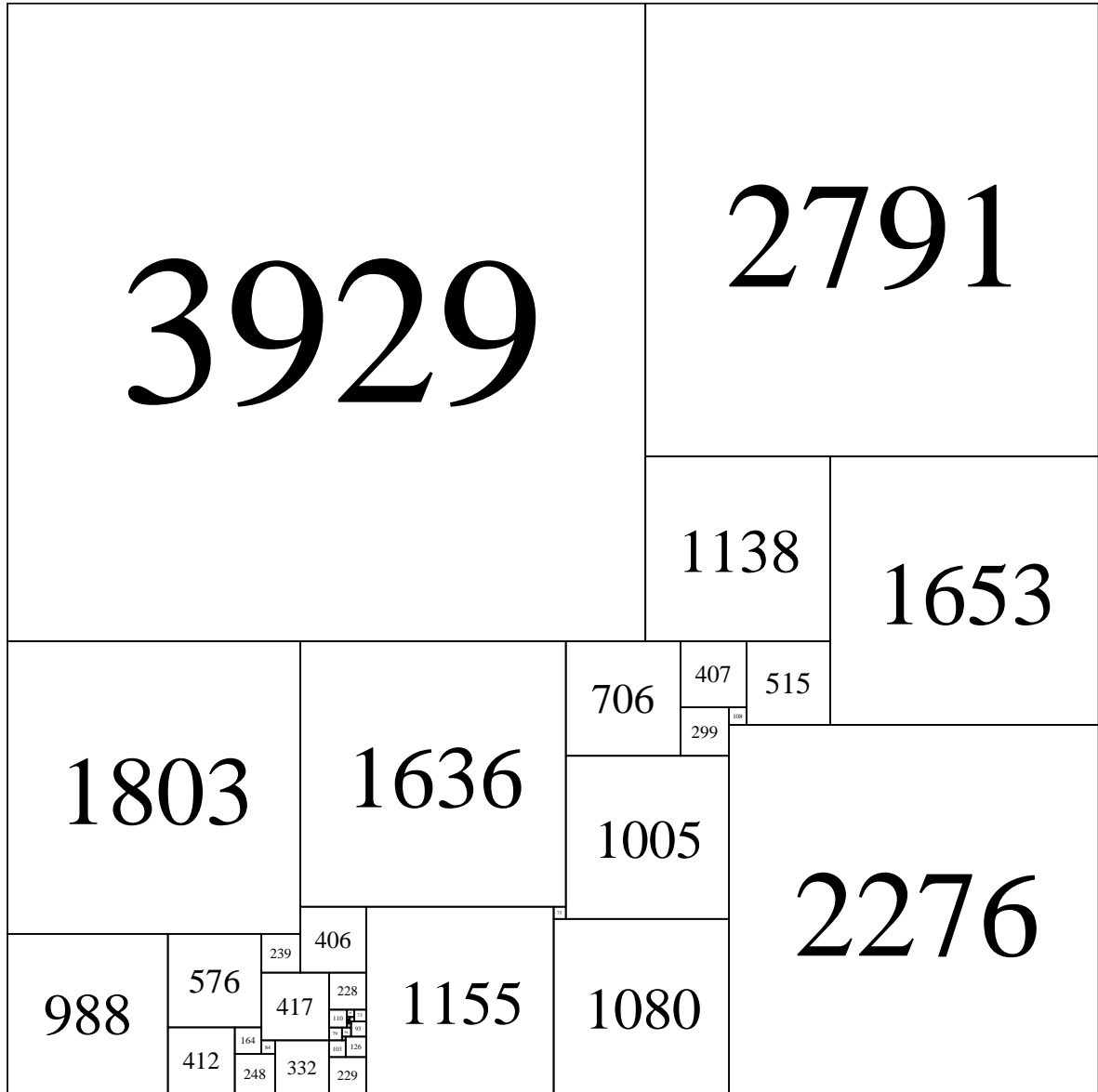




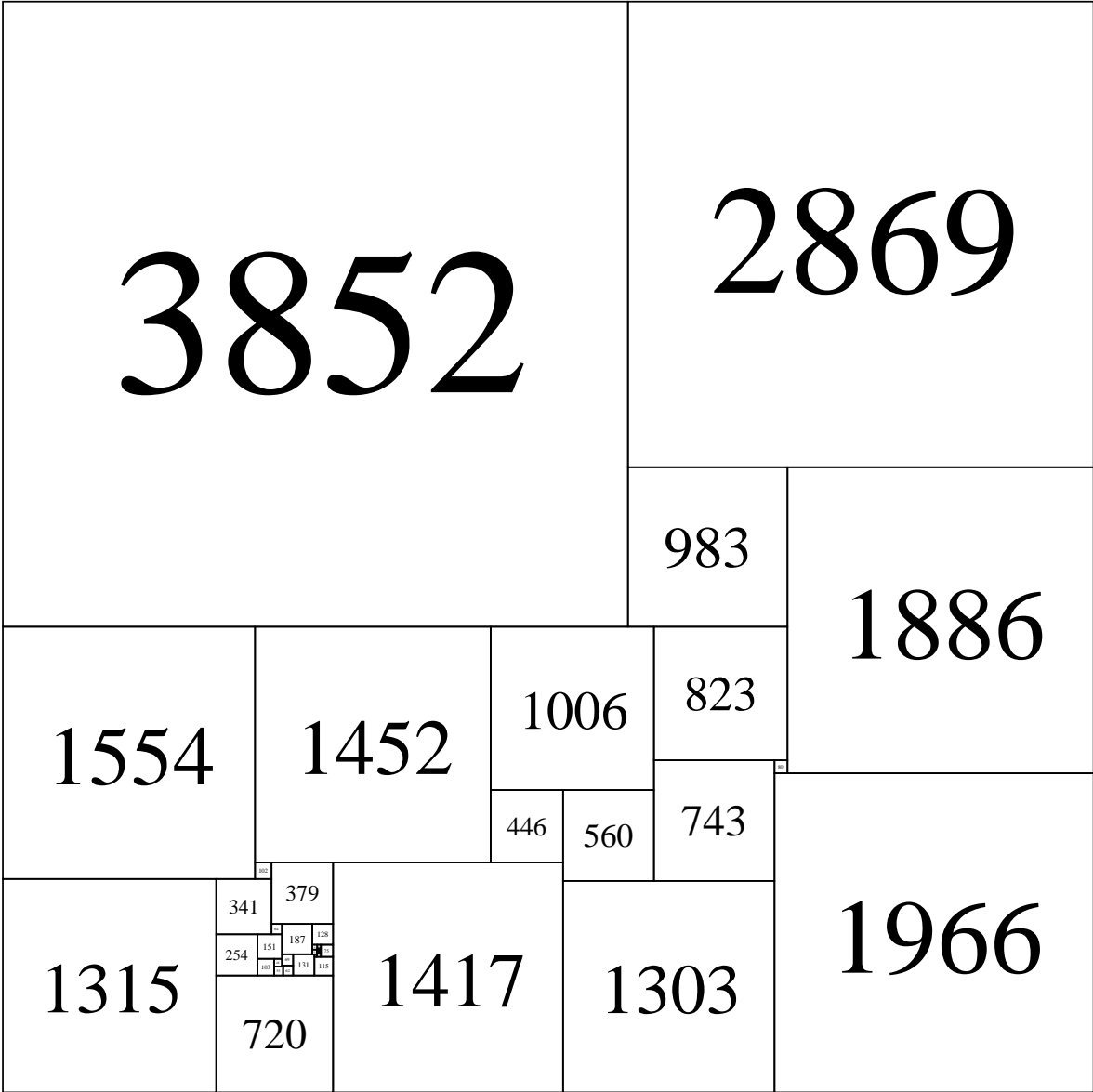
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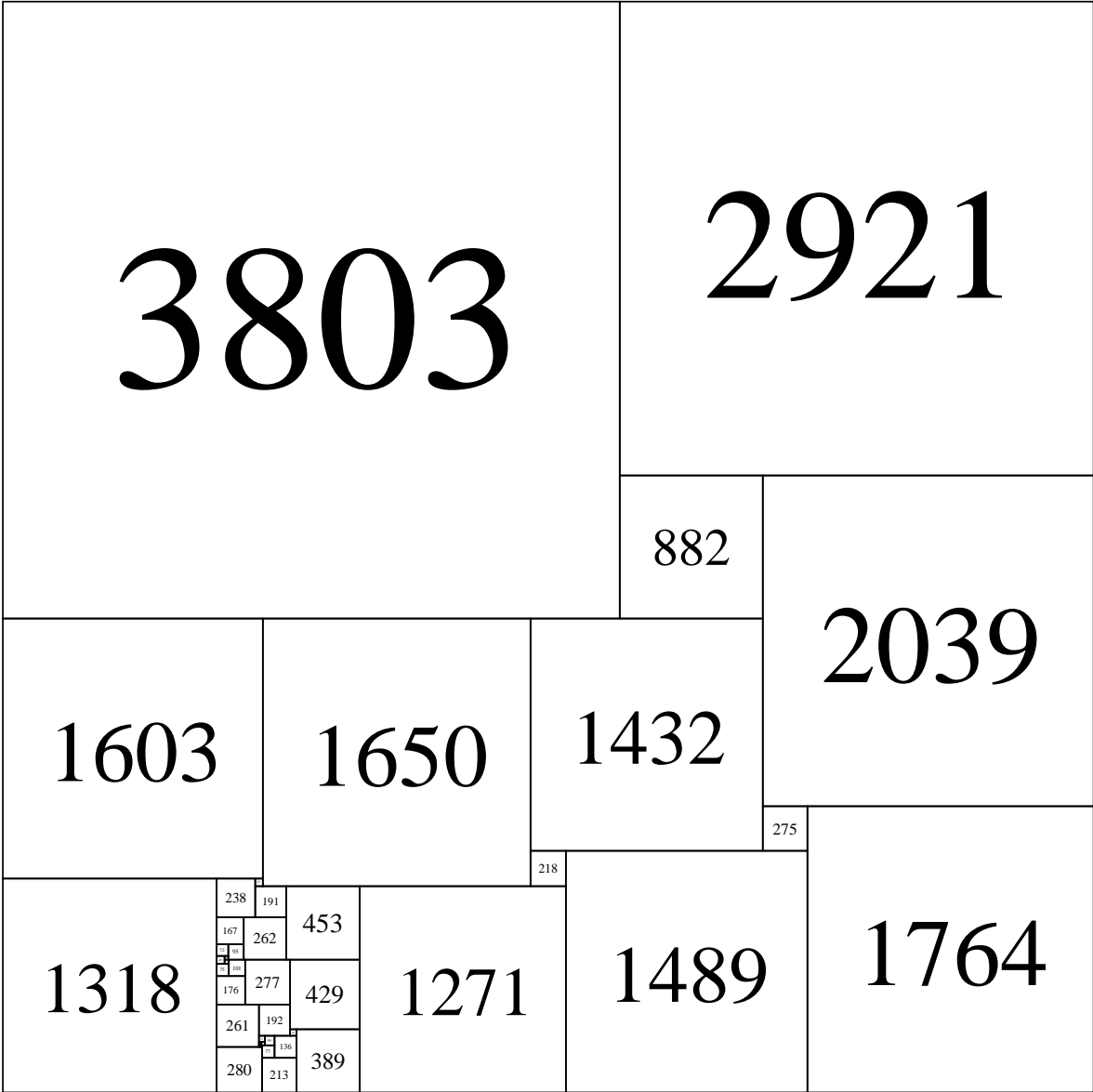
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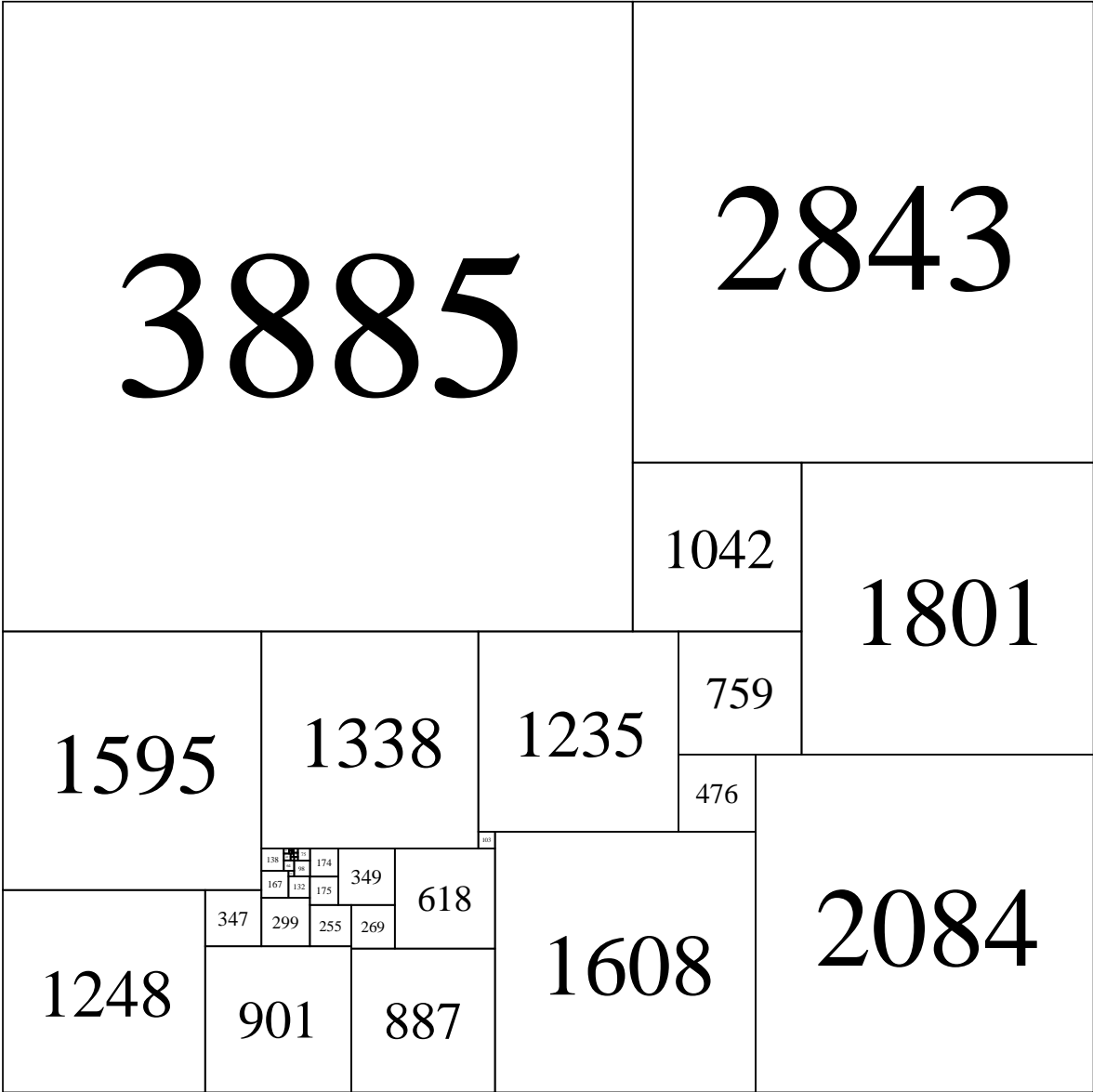


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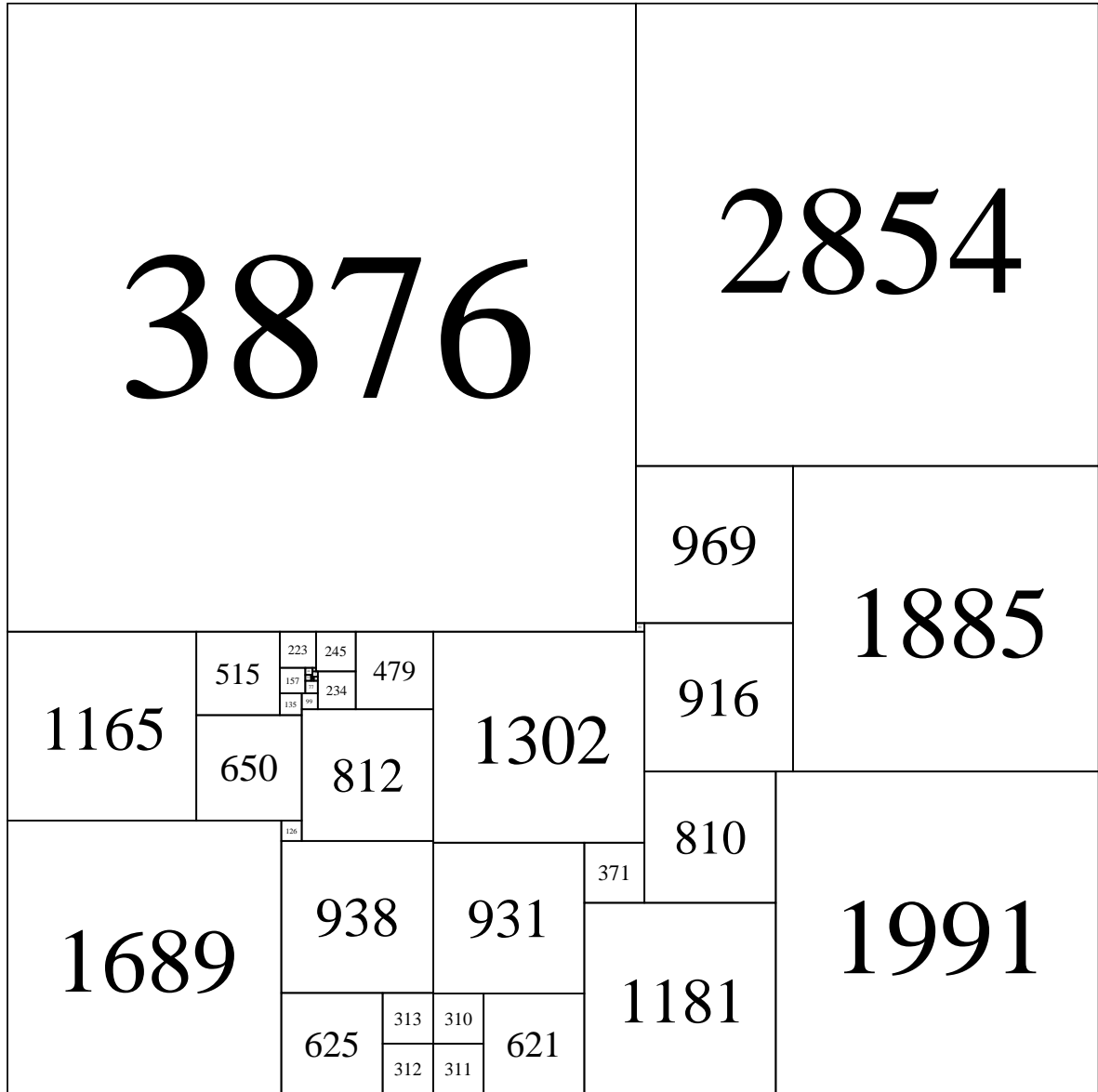


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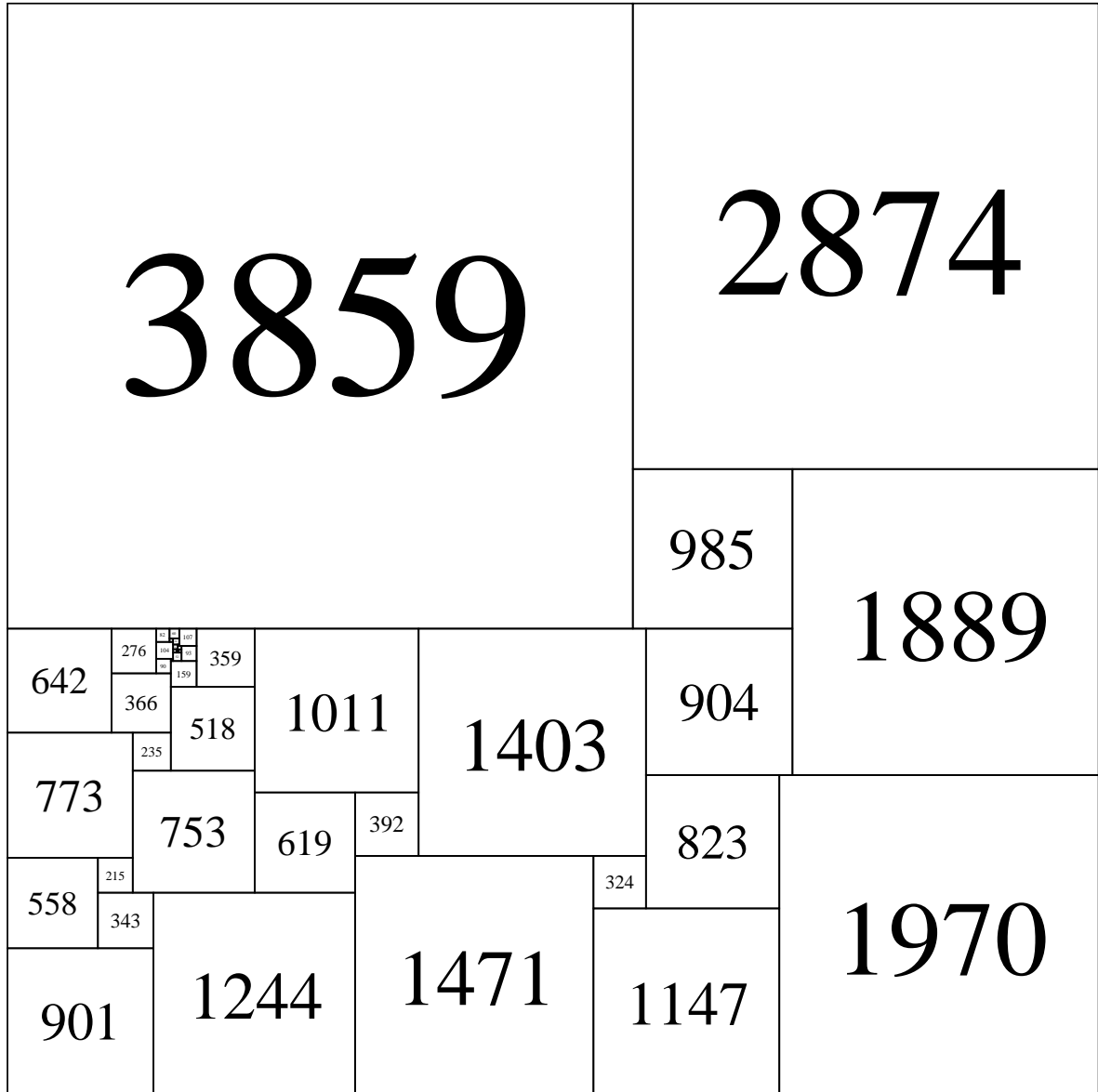


46 6728 B\_T 2014

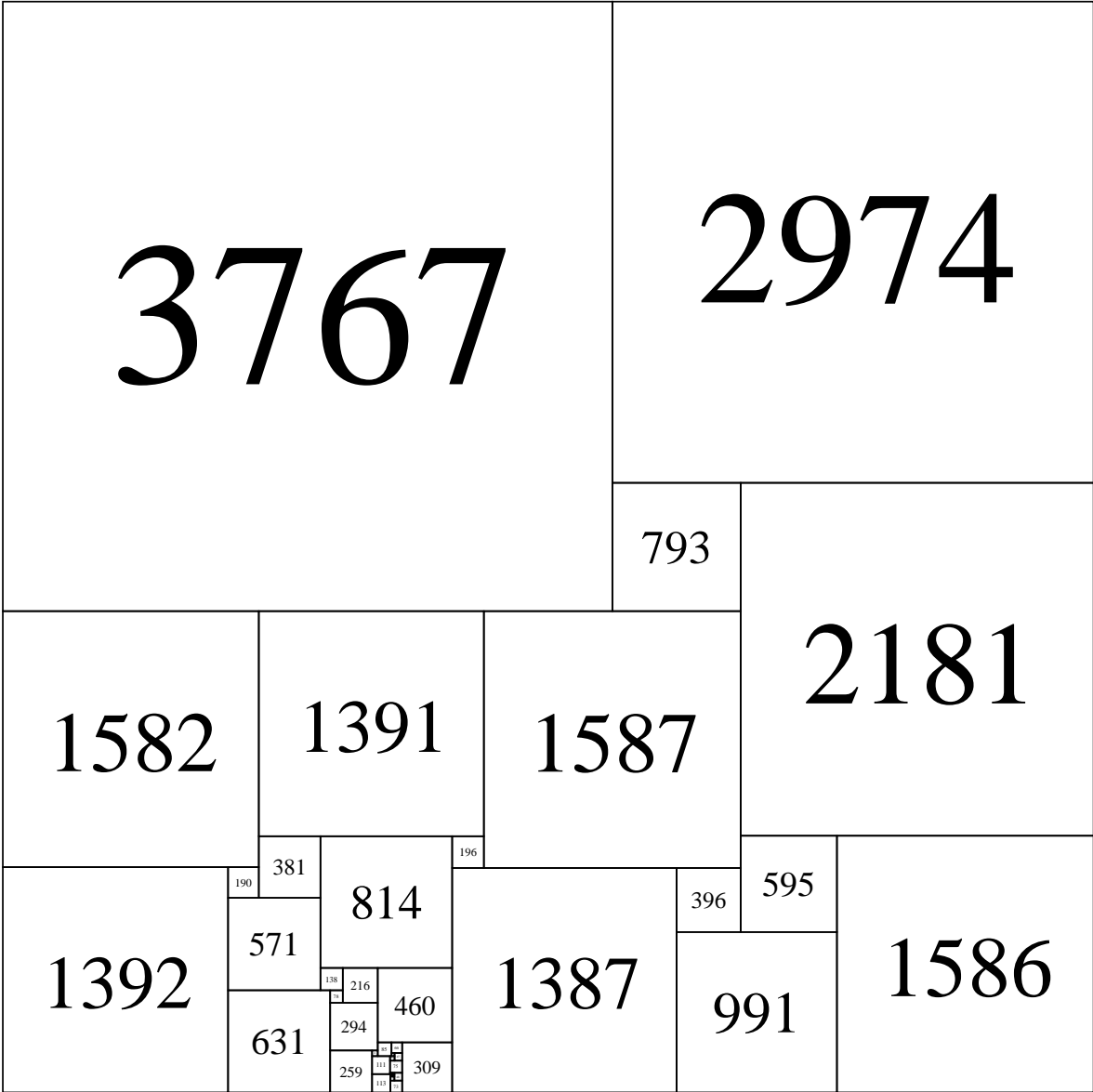


46 6730 BLM 2018 <-- 46 6677 B\_T 2014

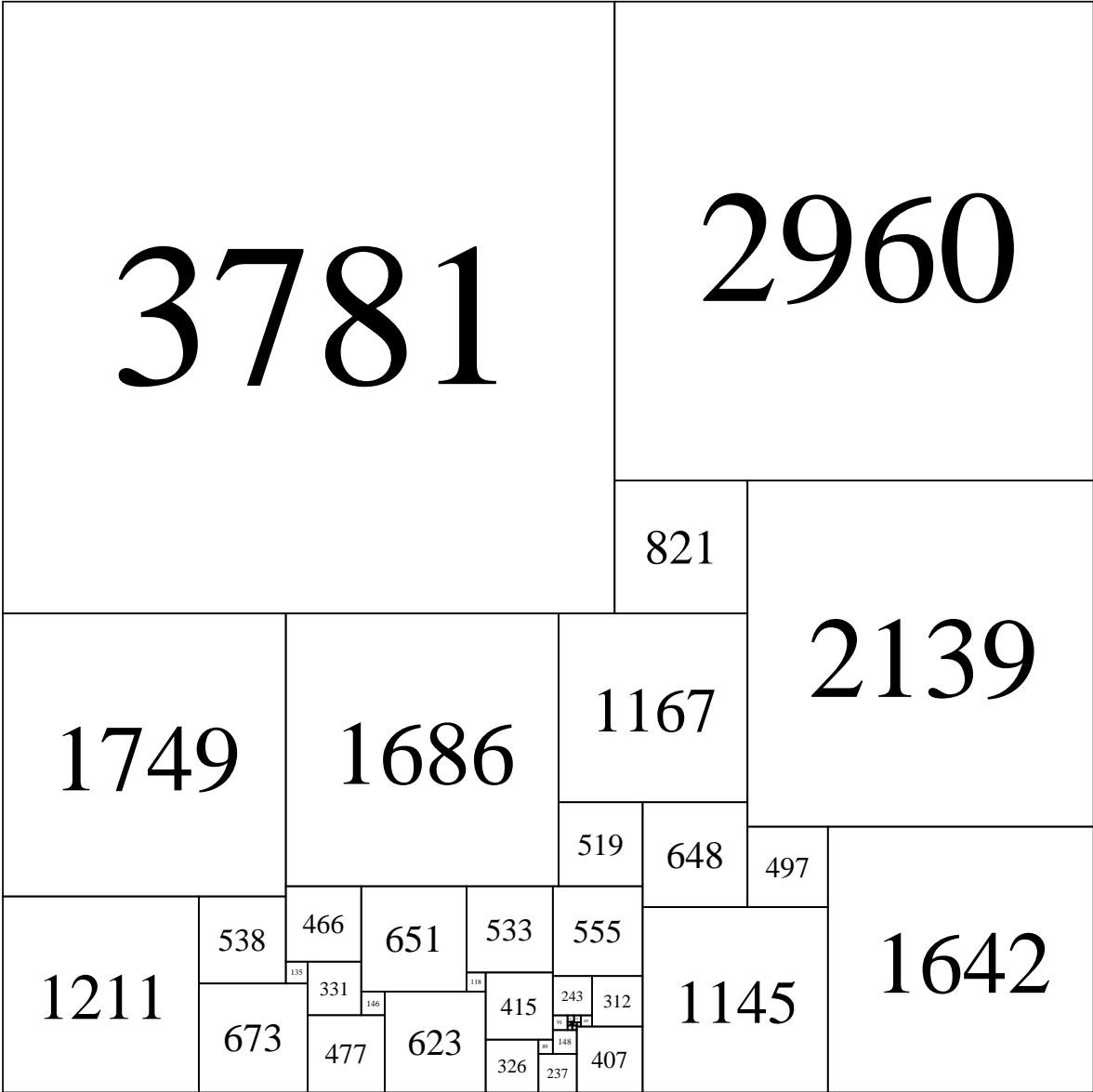




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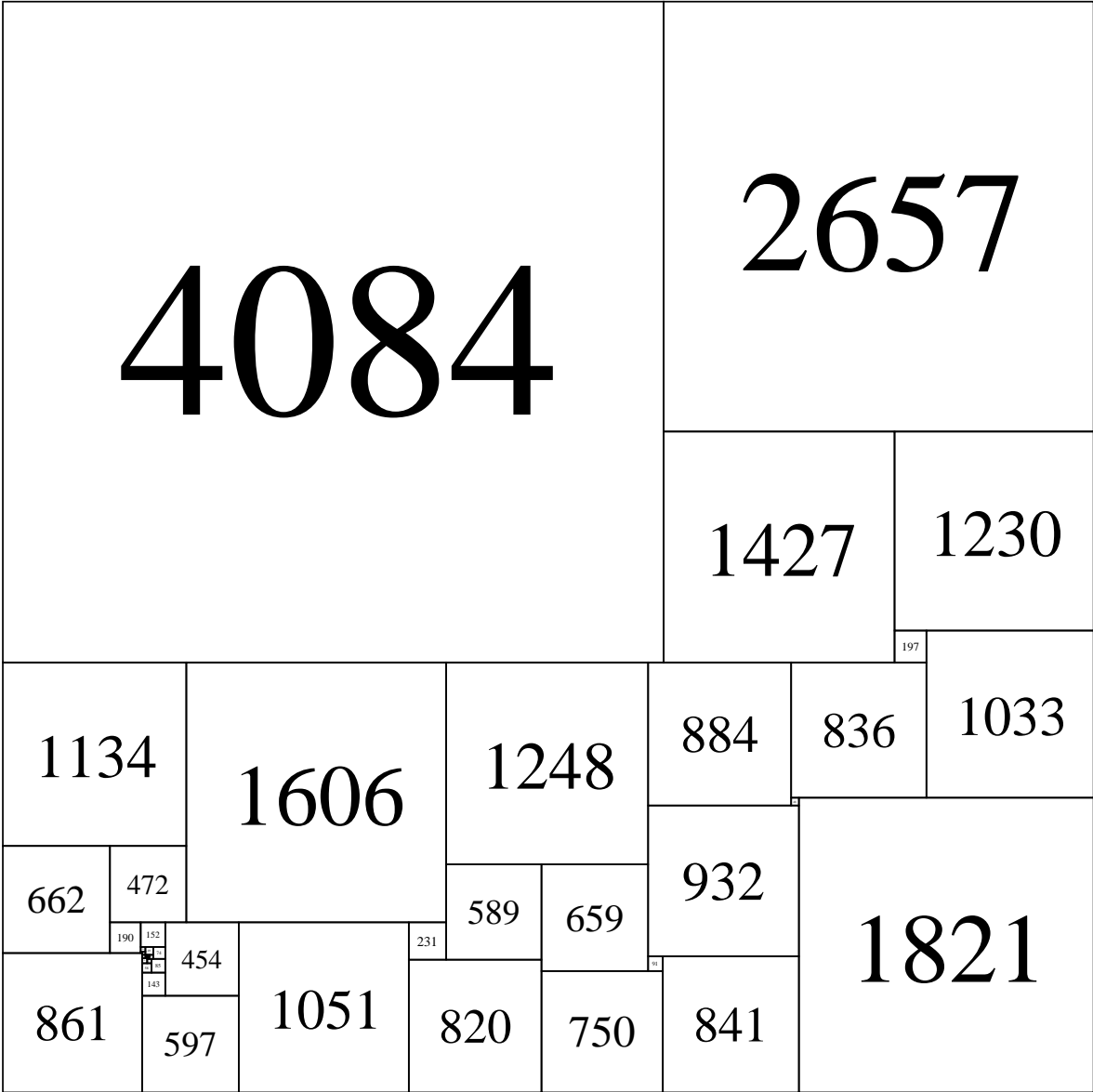


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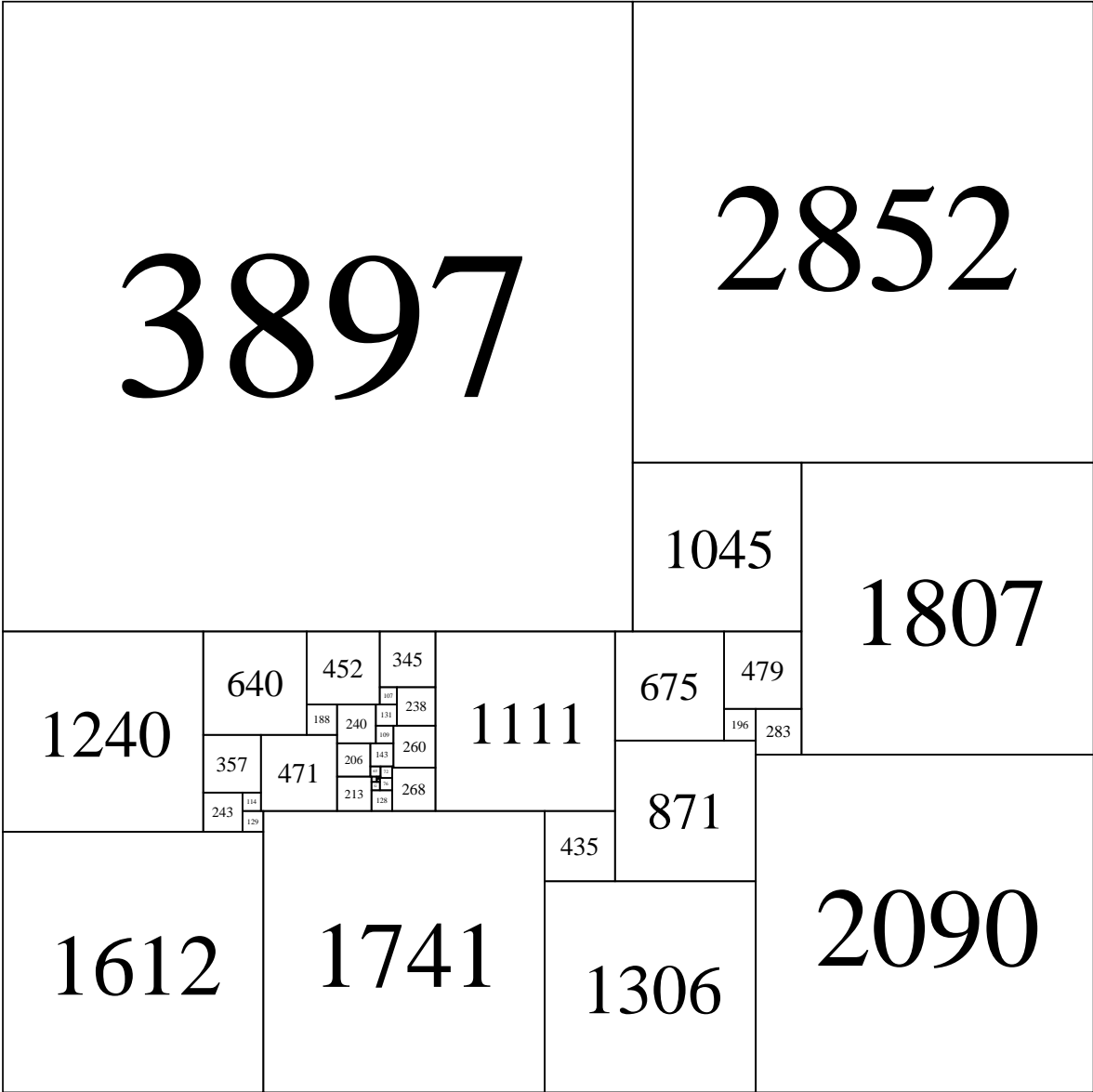
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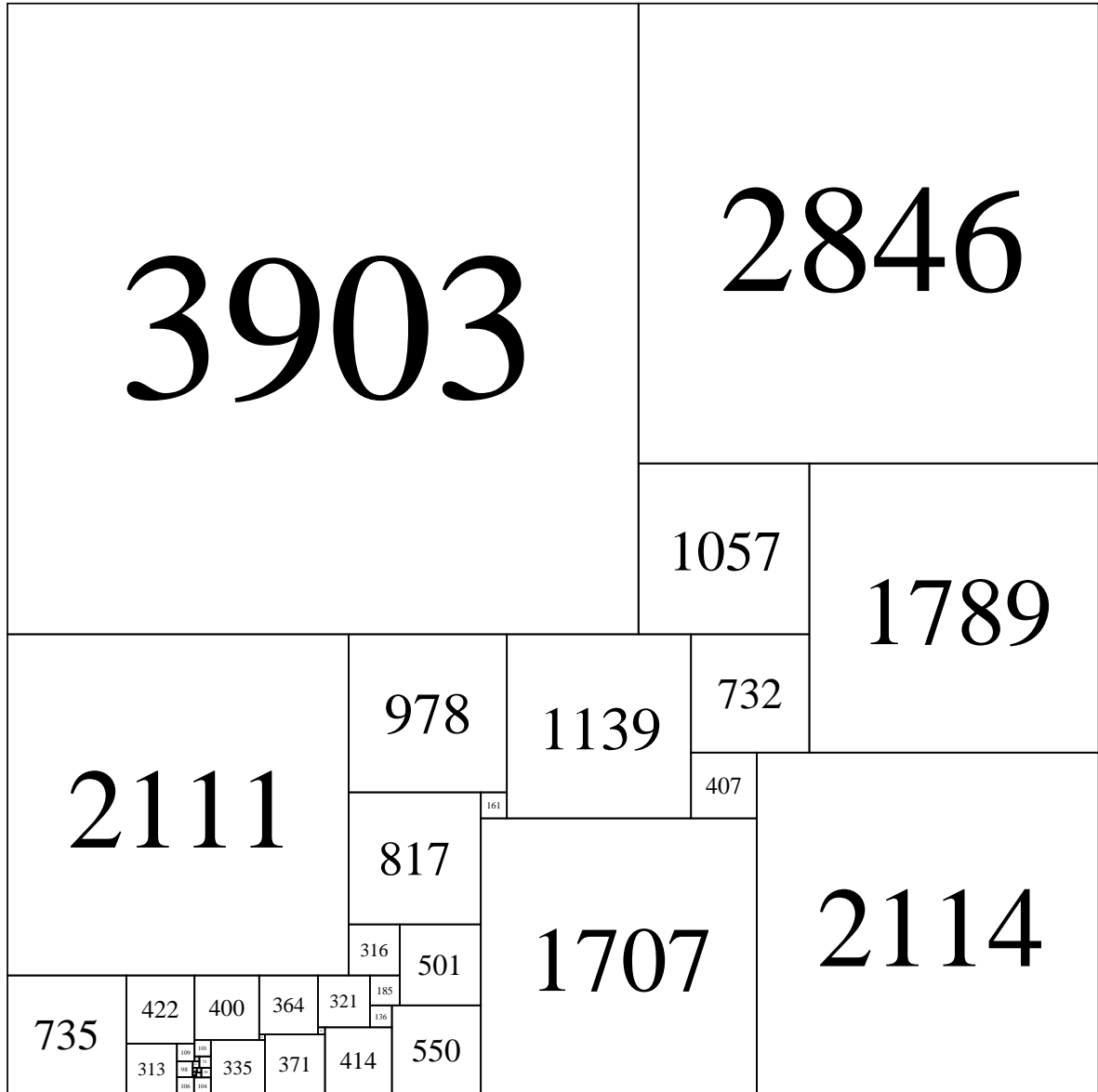


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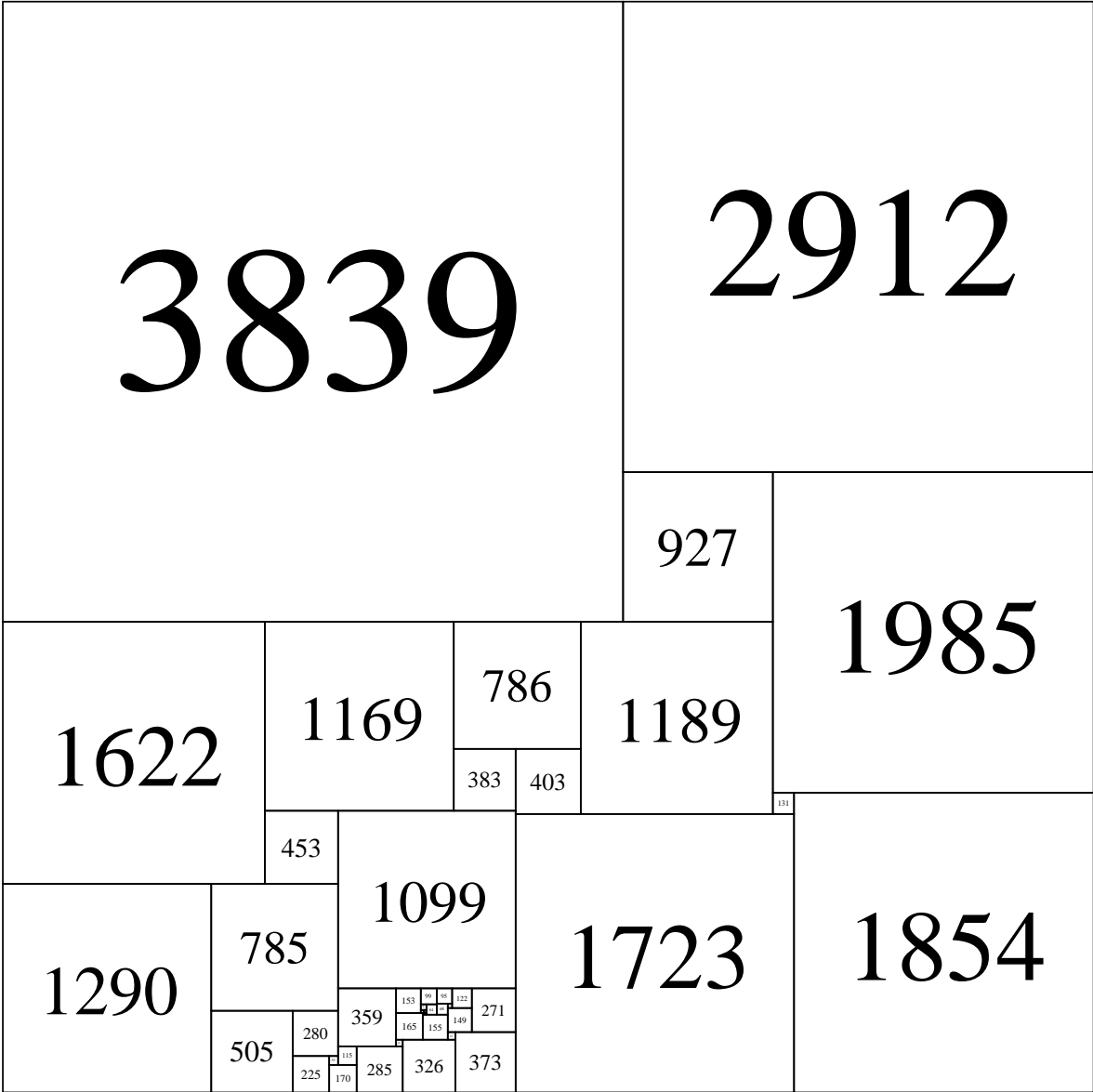


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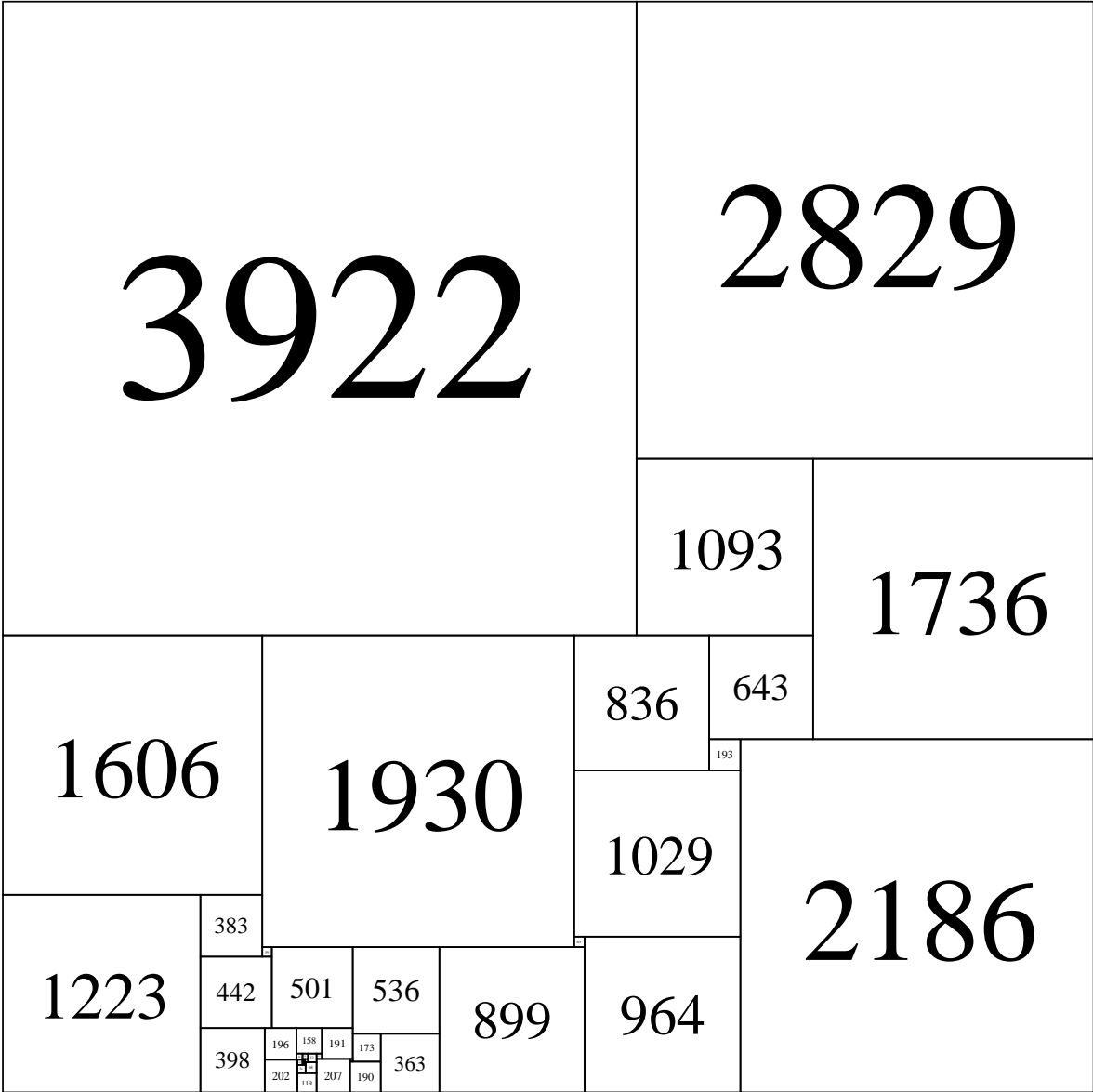


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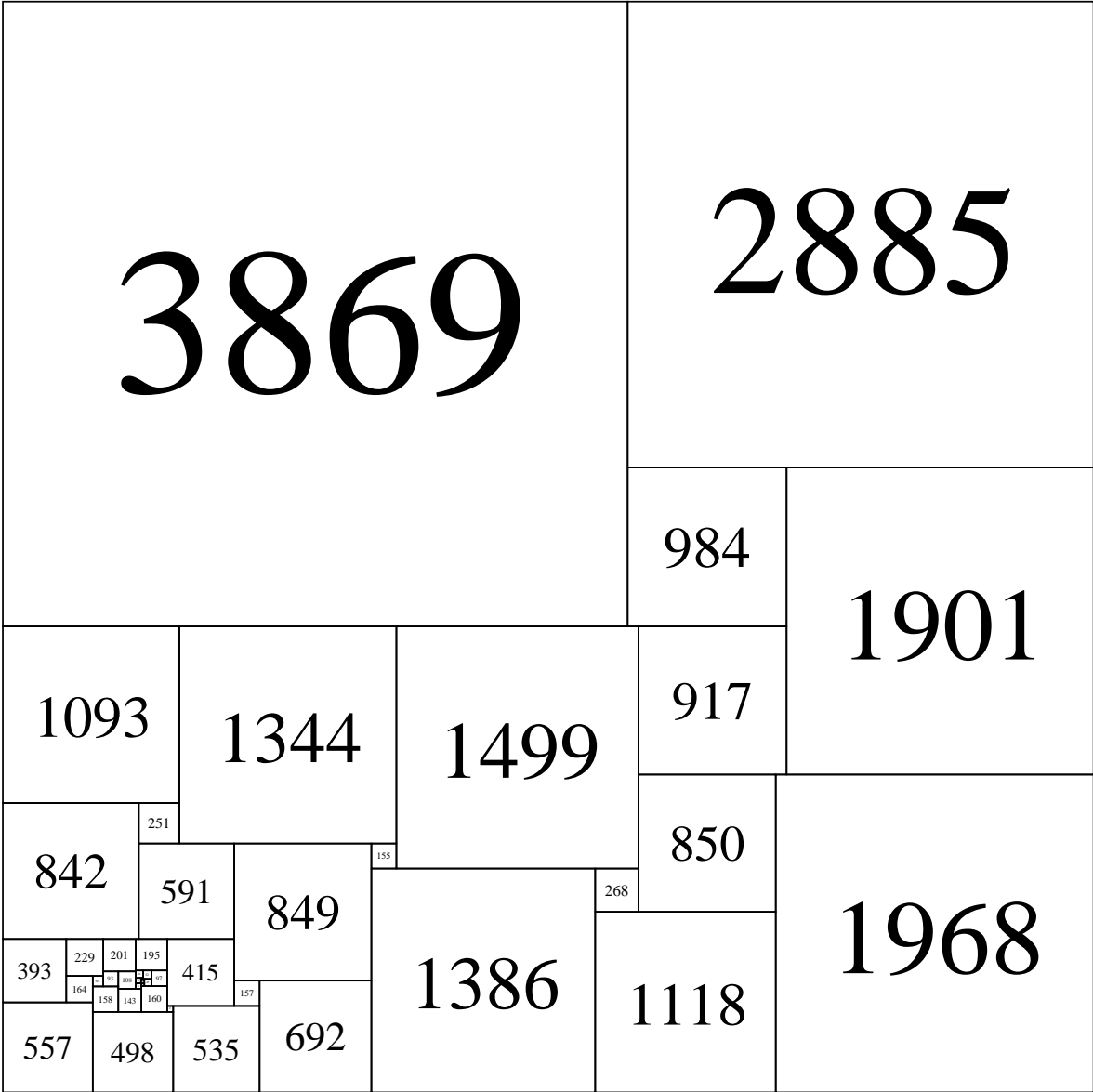




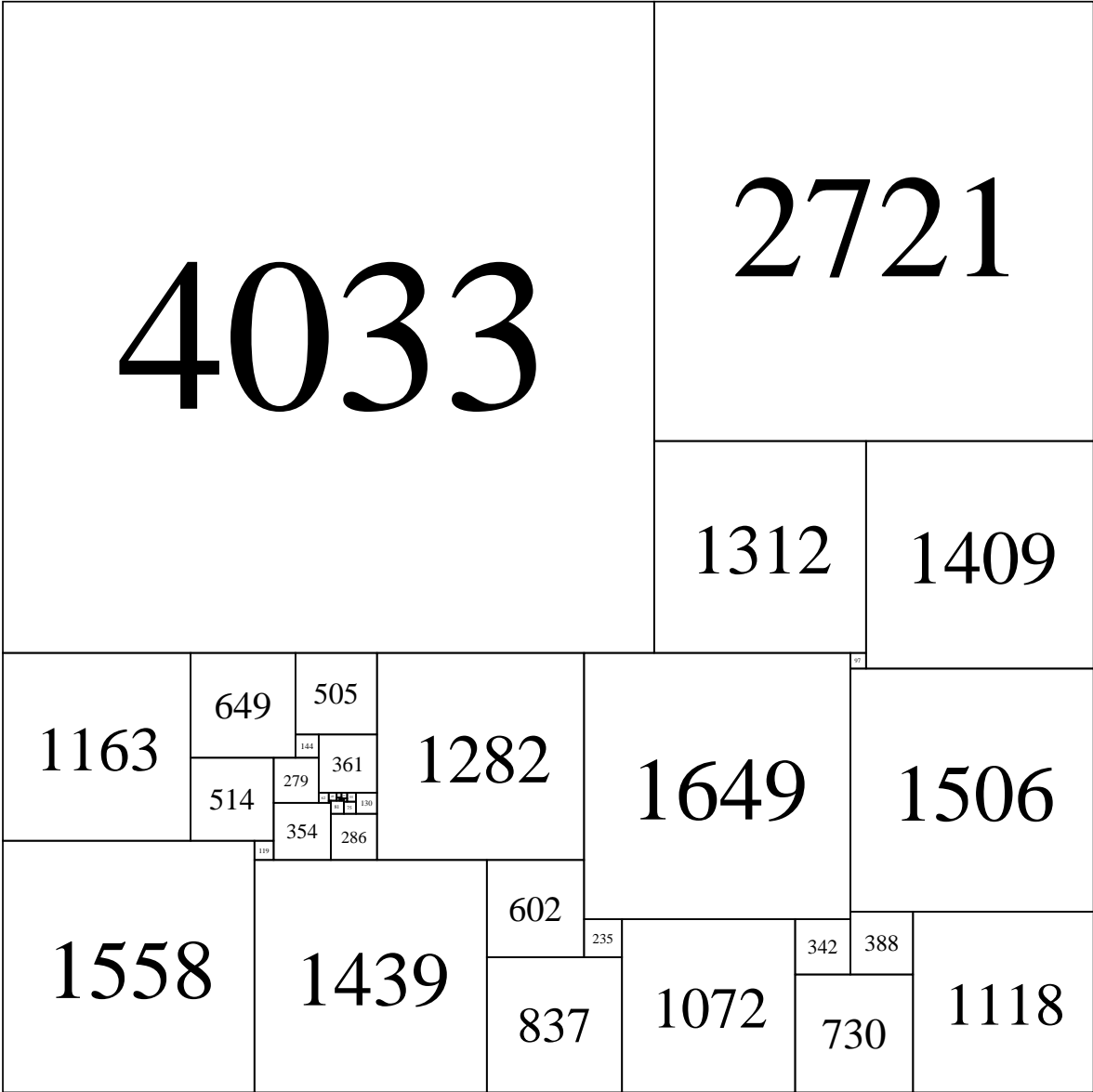
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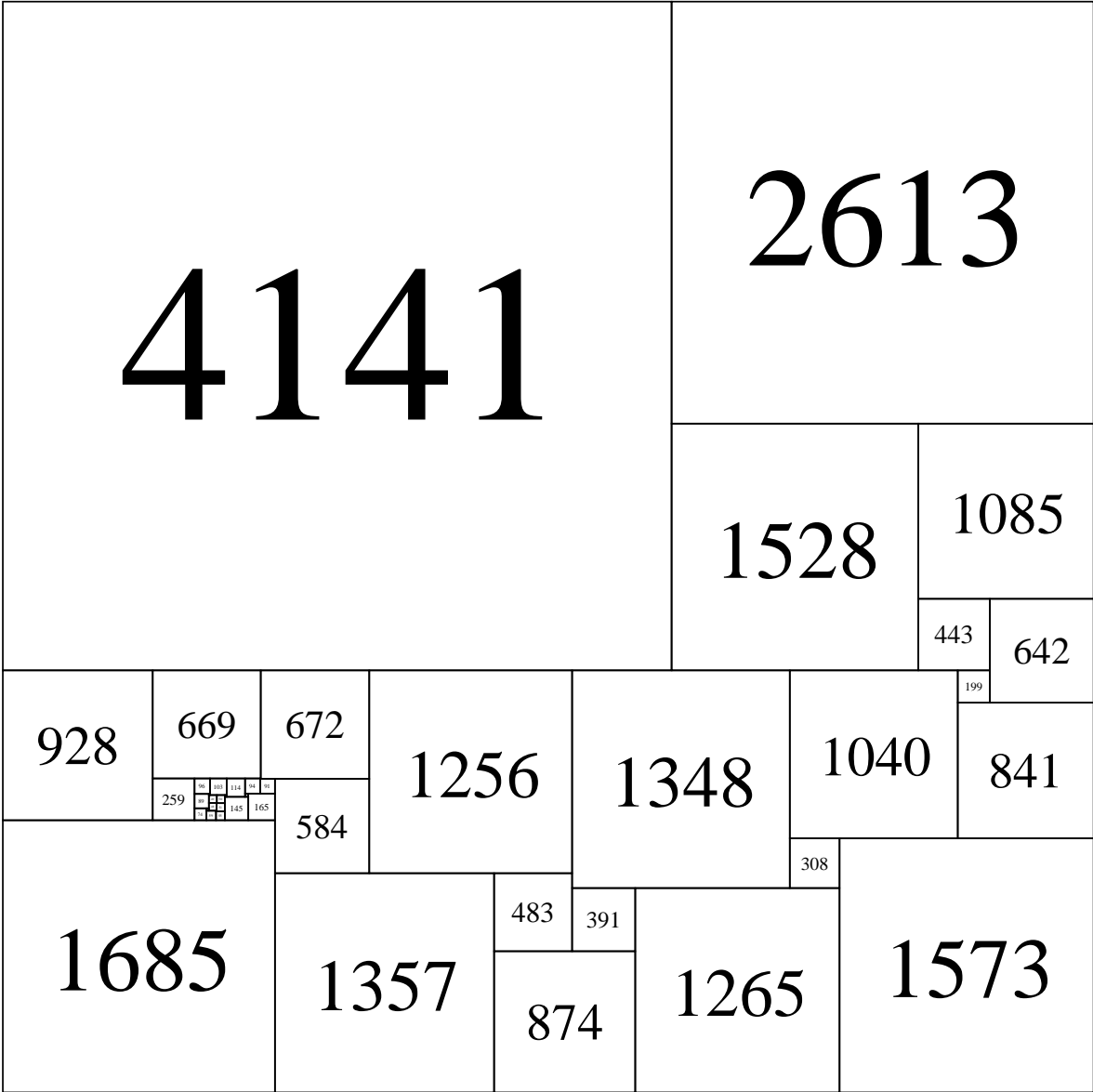
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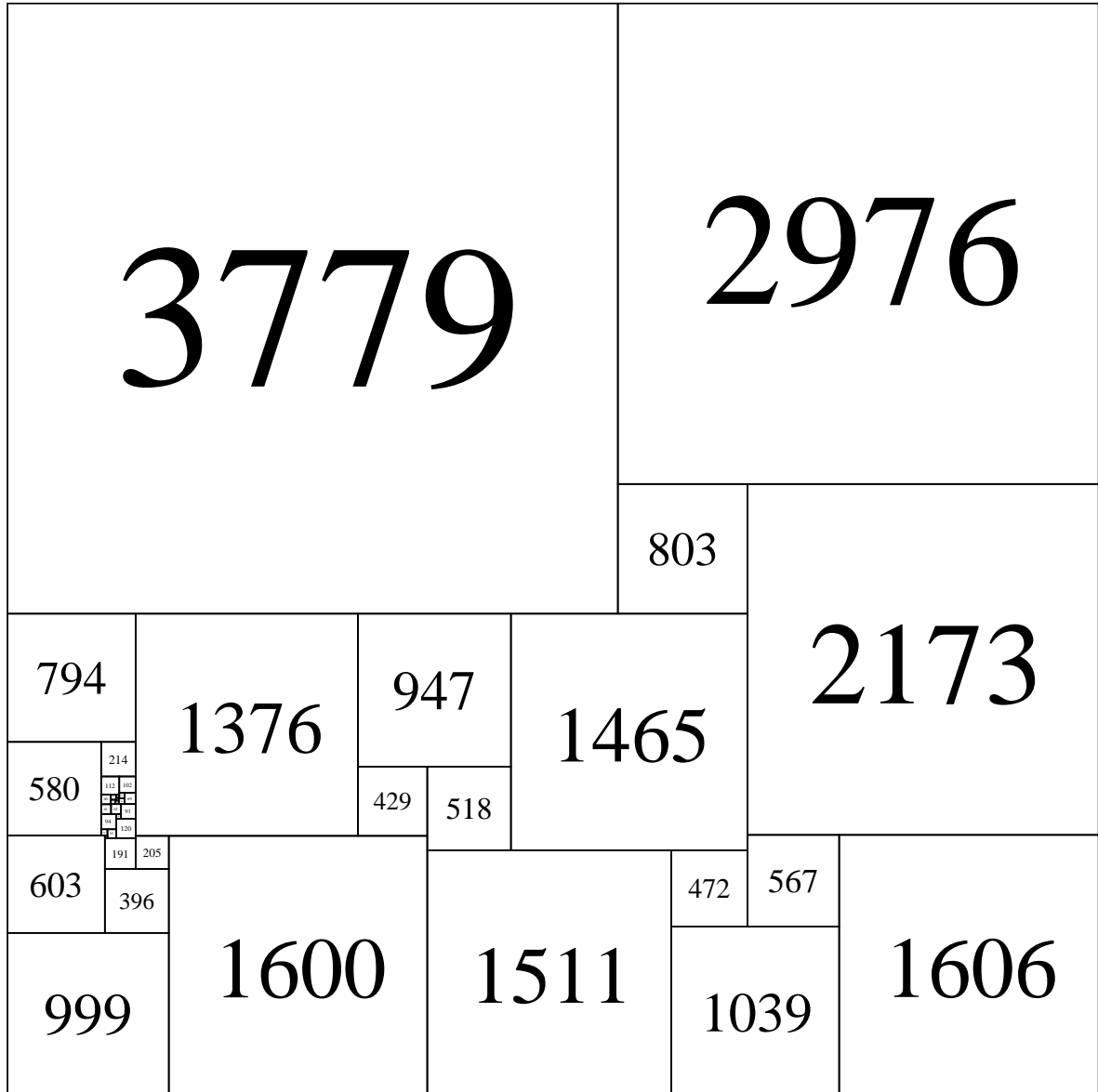
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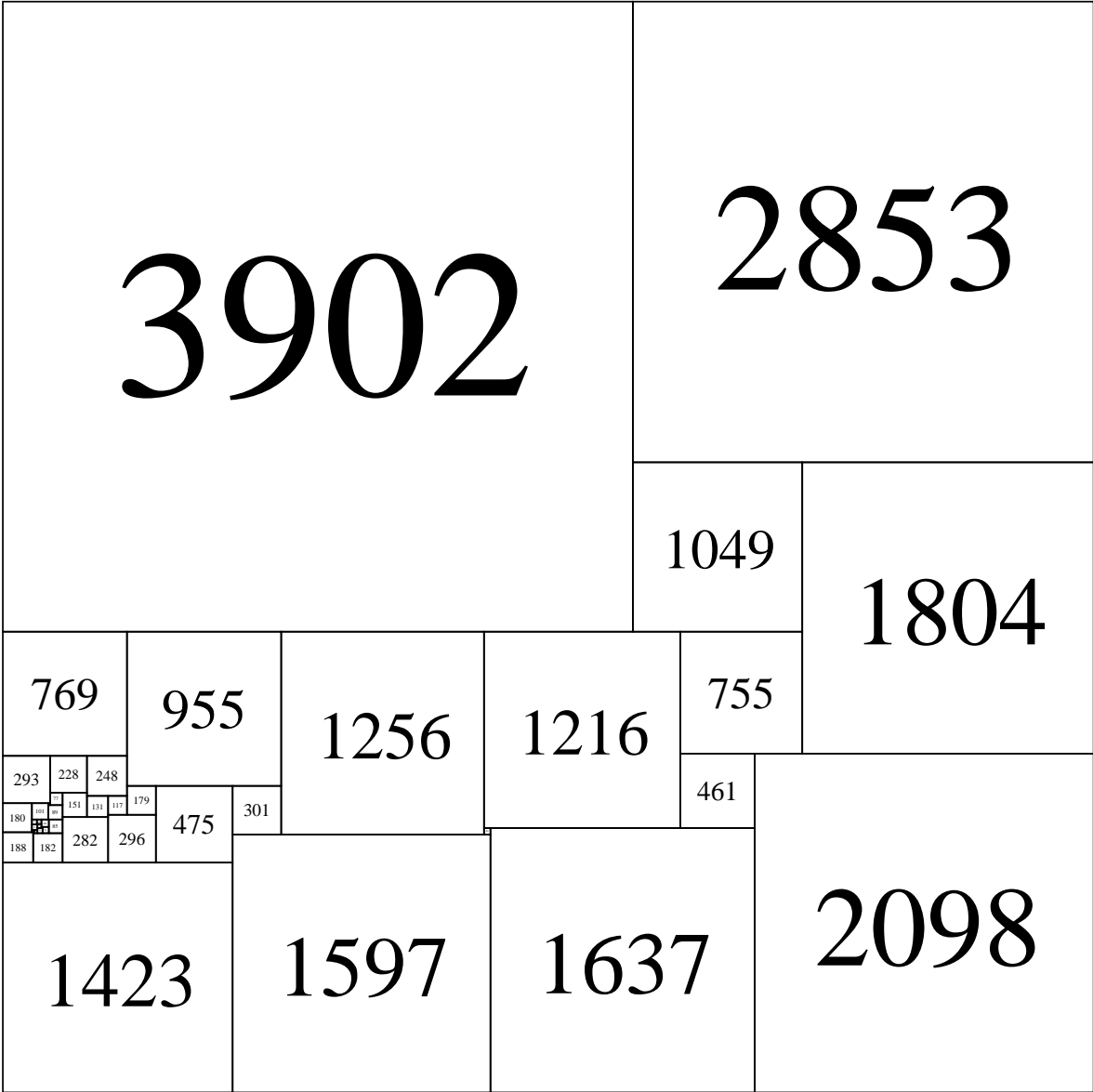
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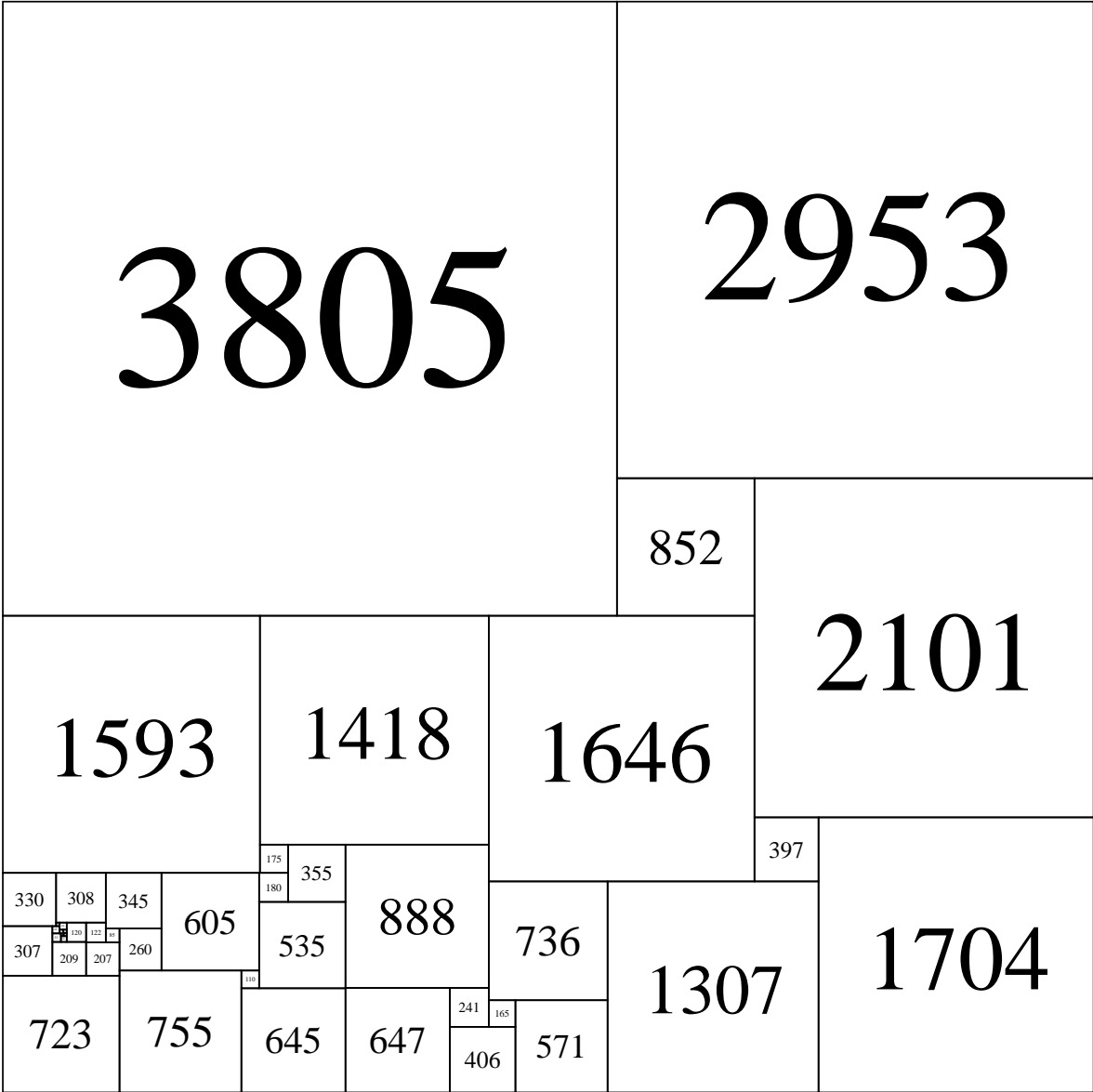
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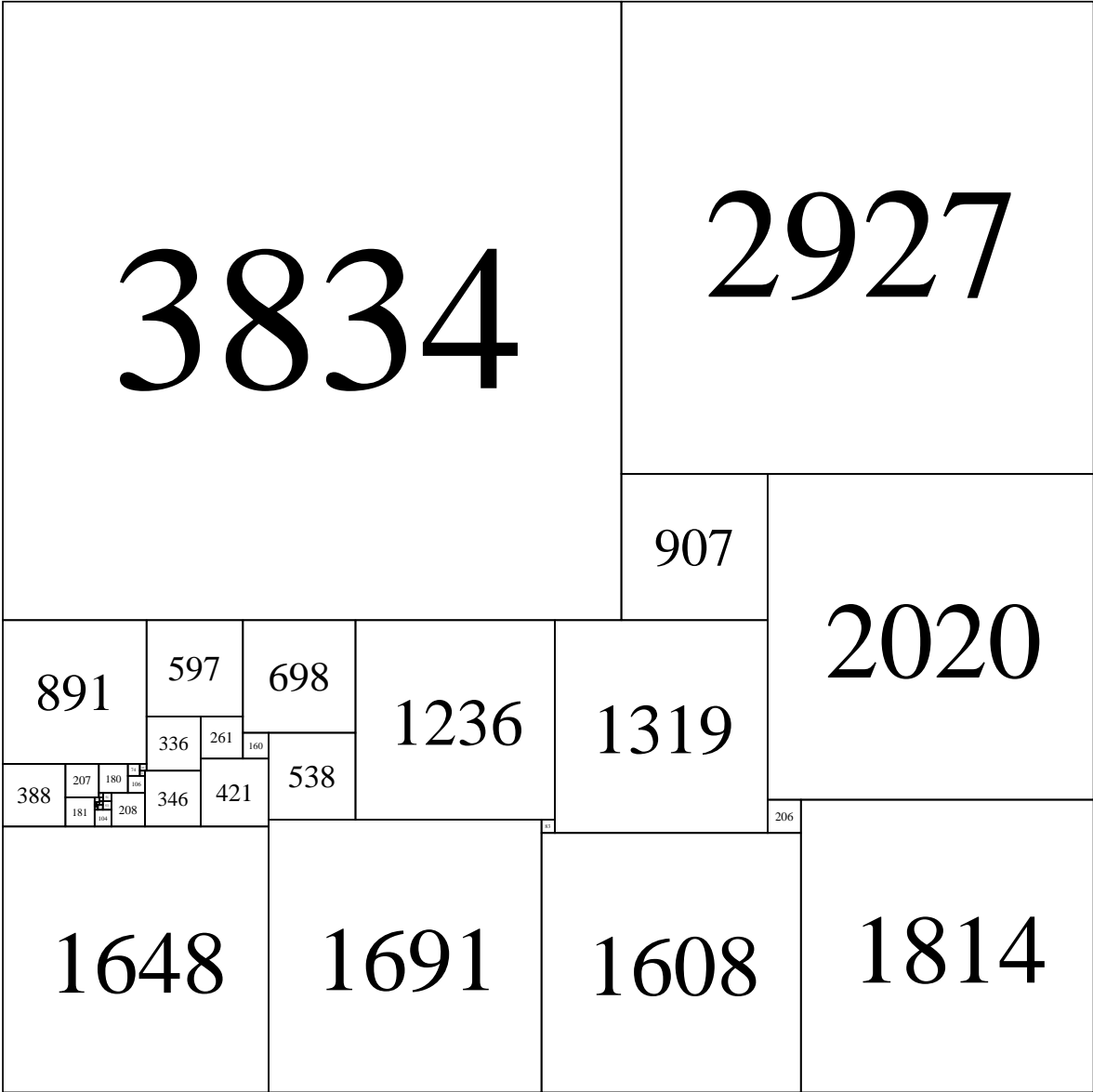


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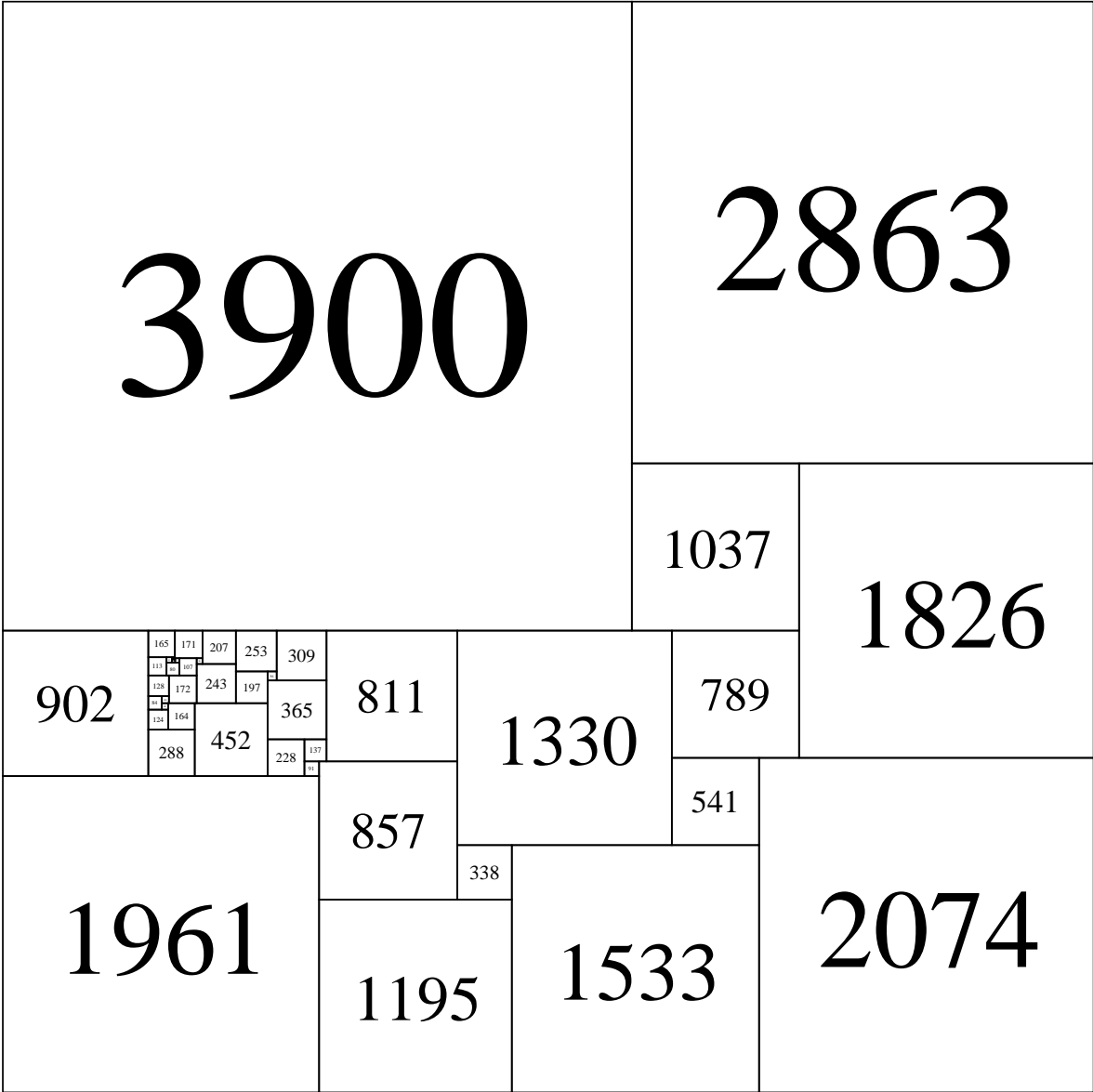


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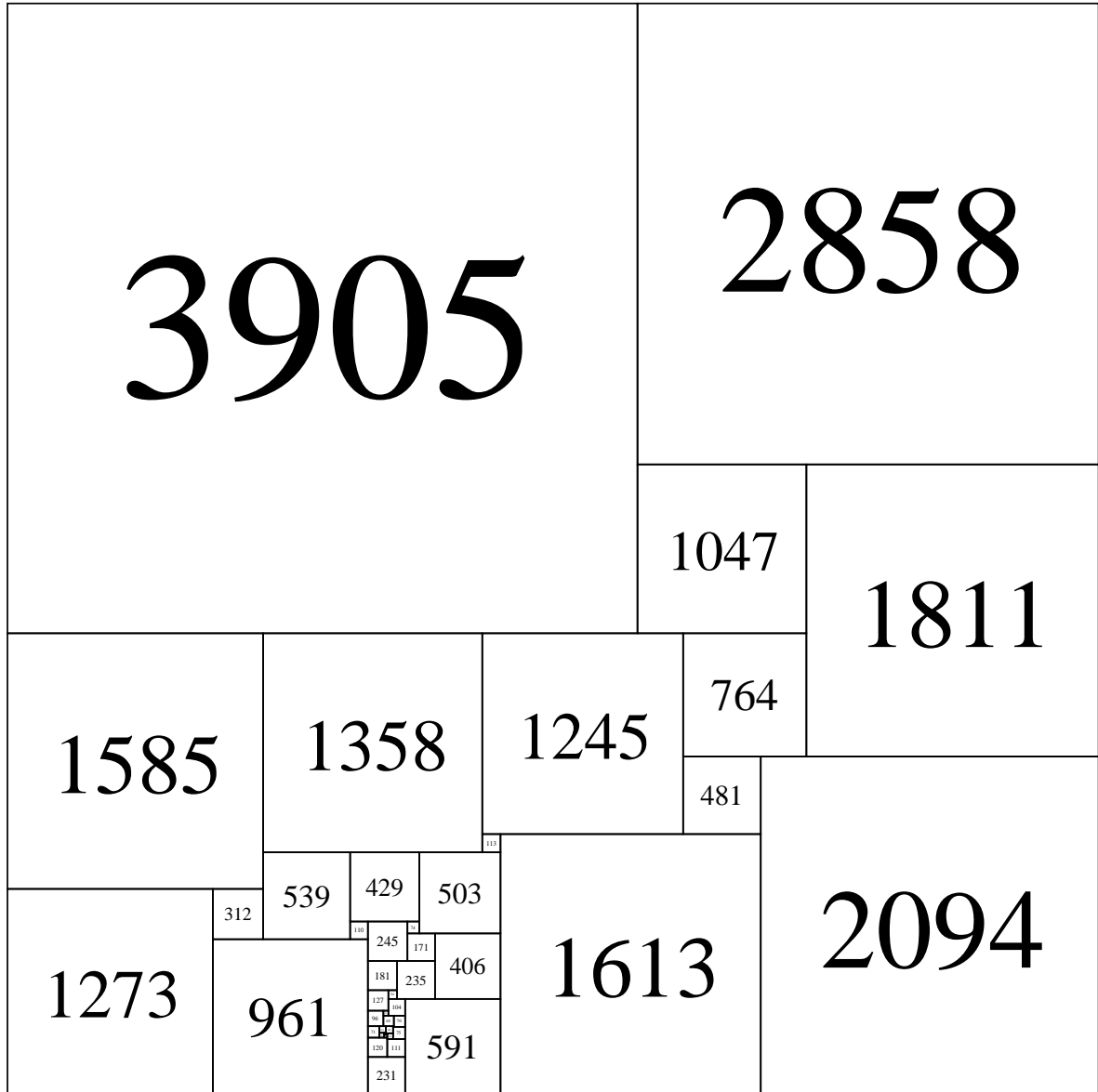




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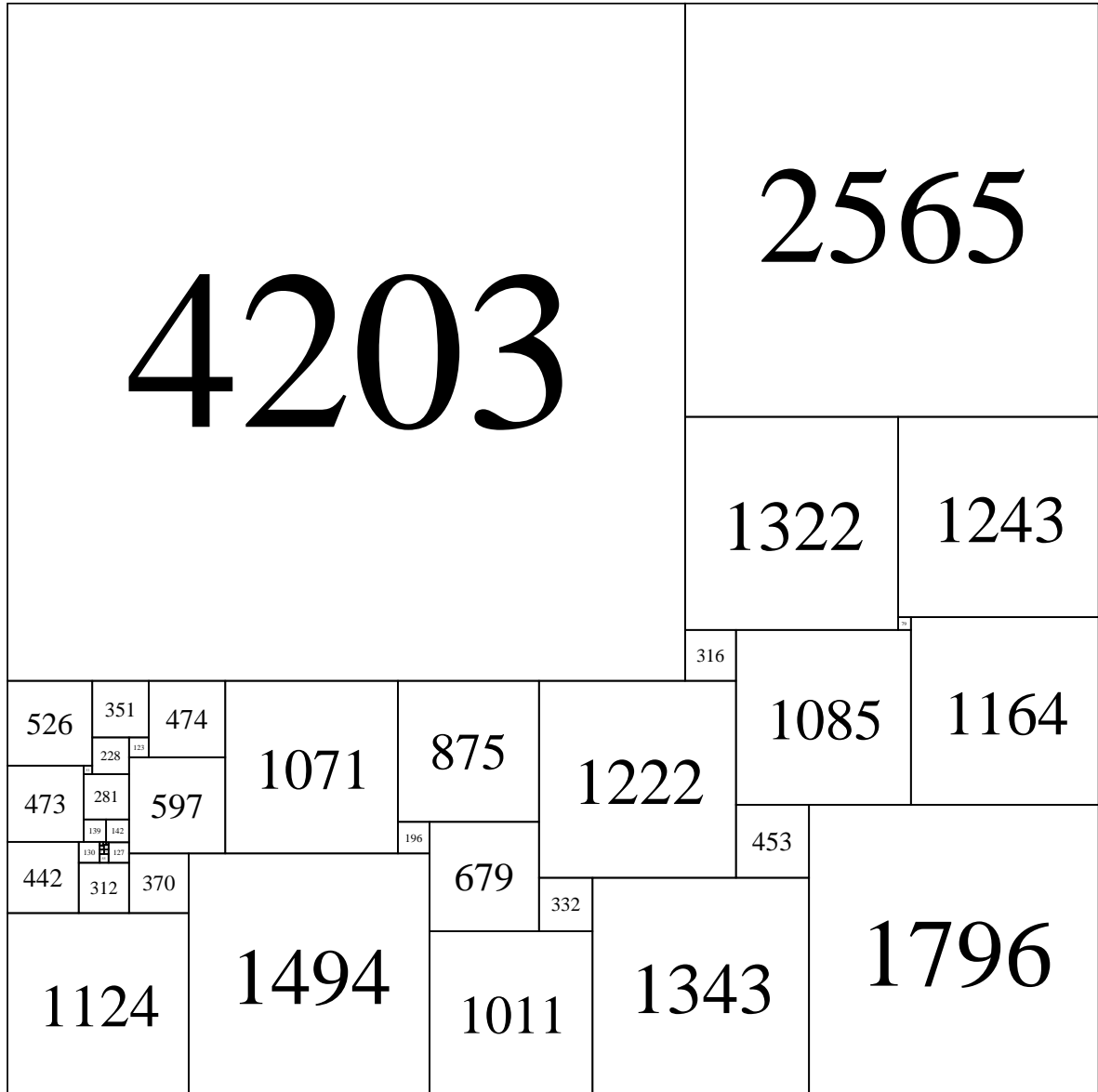


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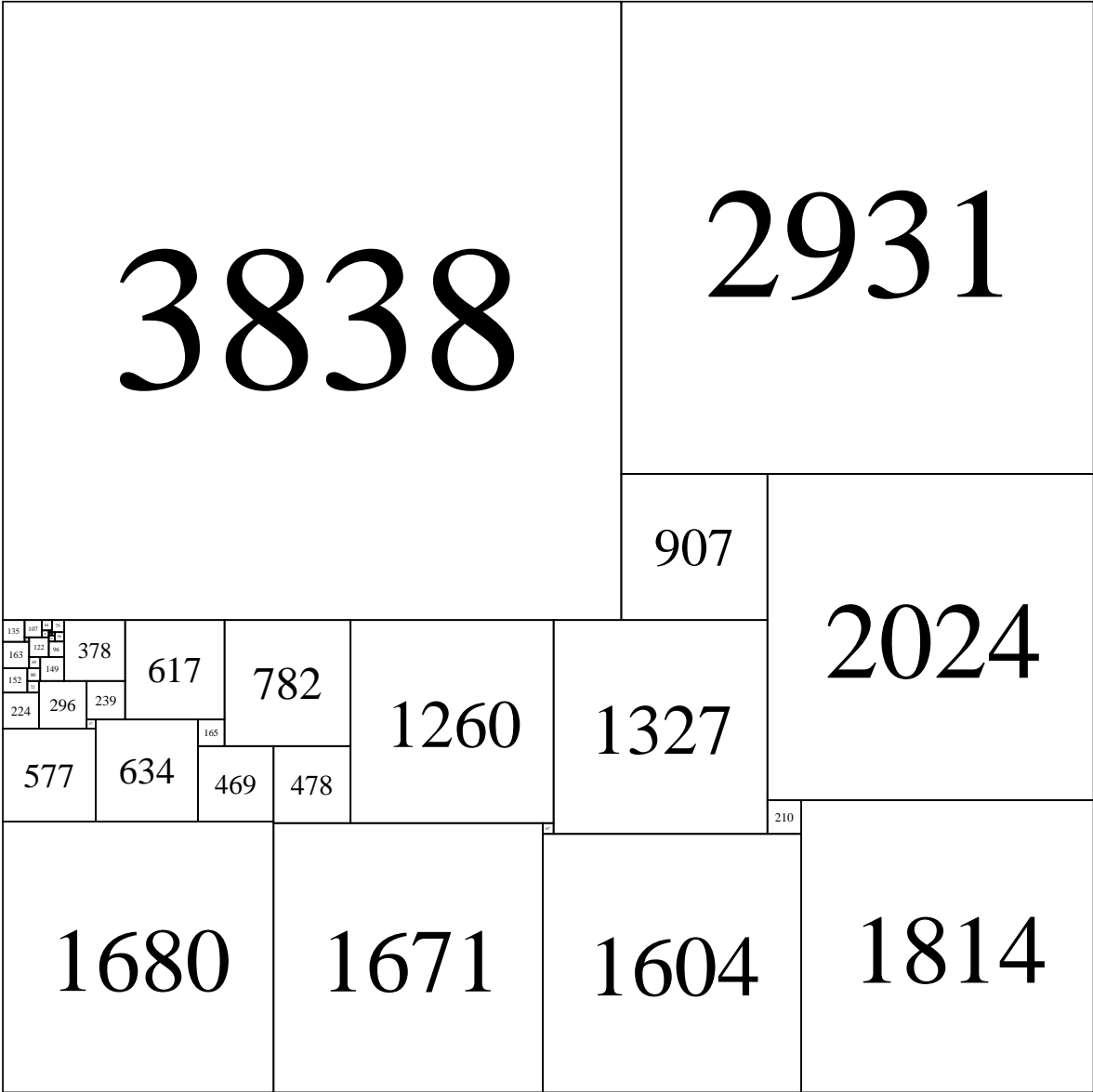


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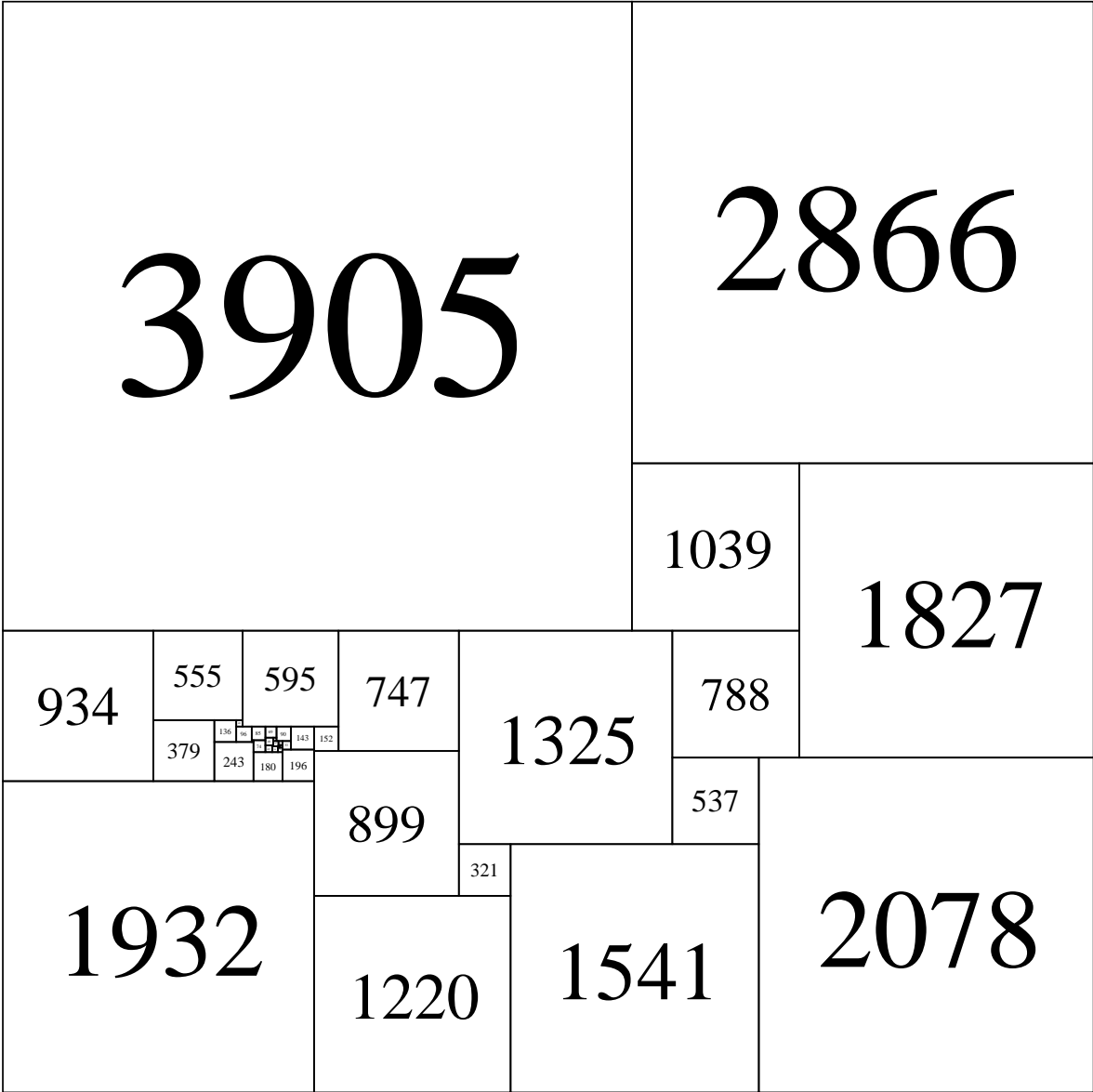




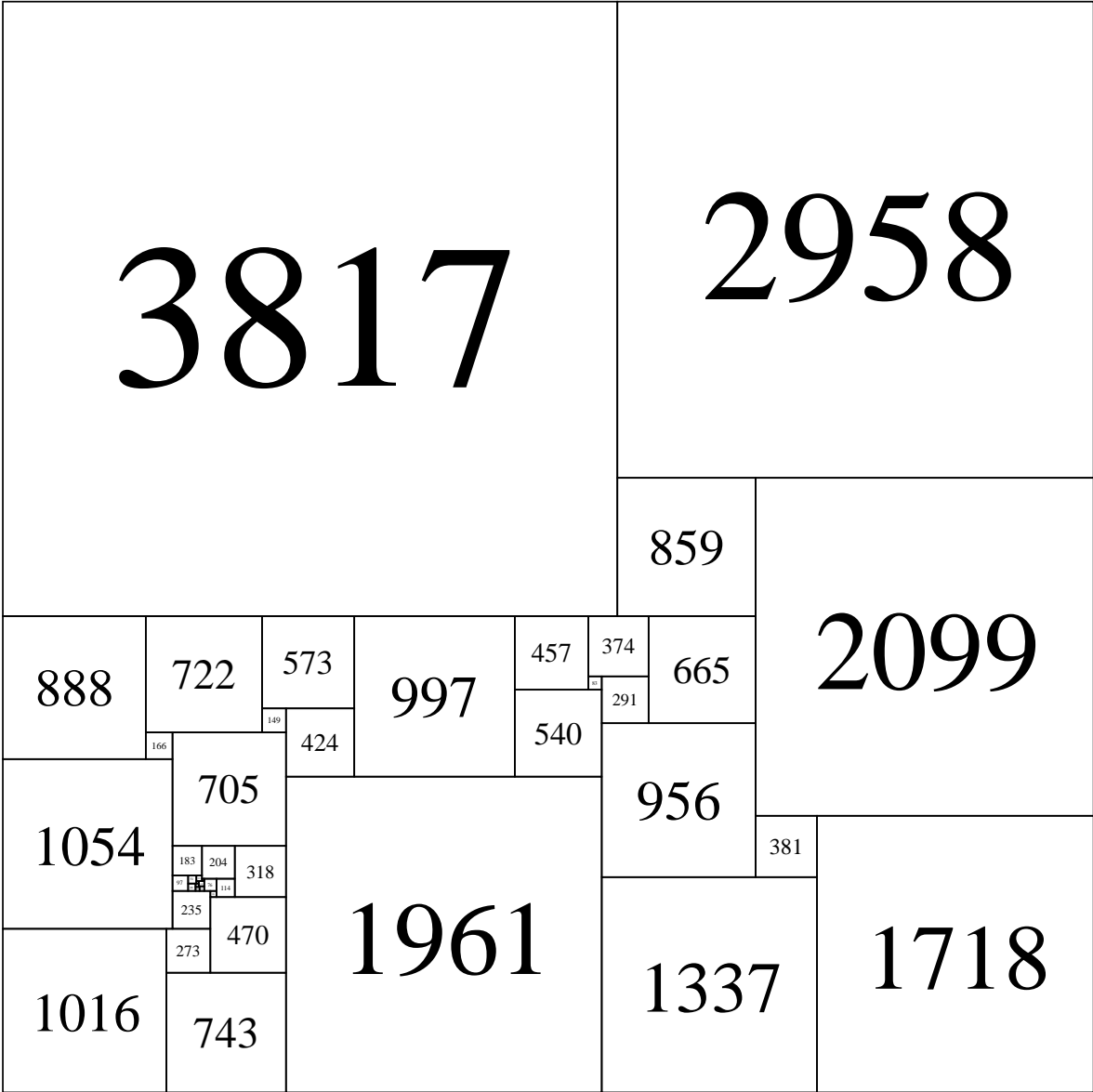
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46 6769 B\_T 2014

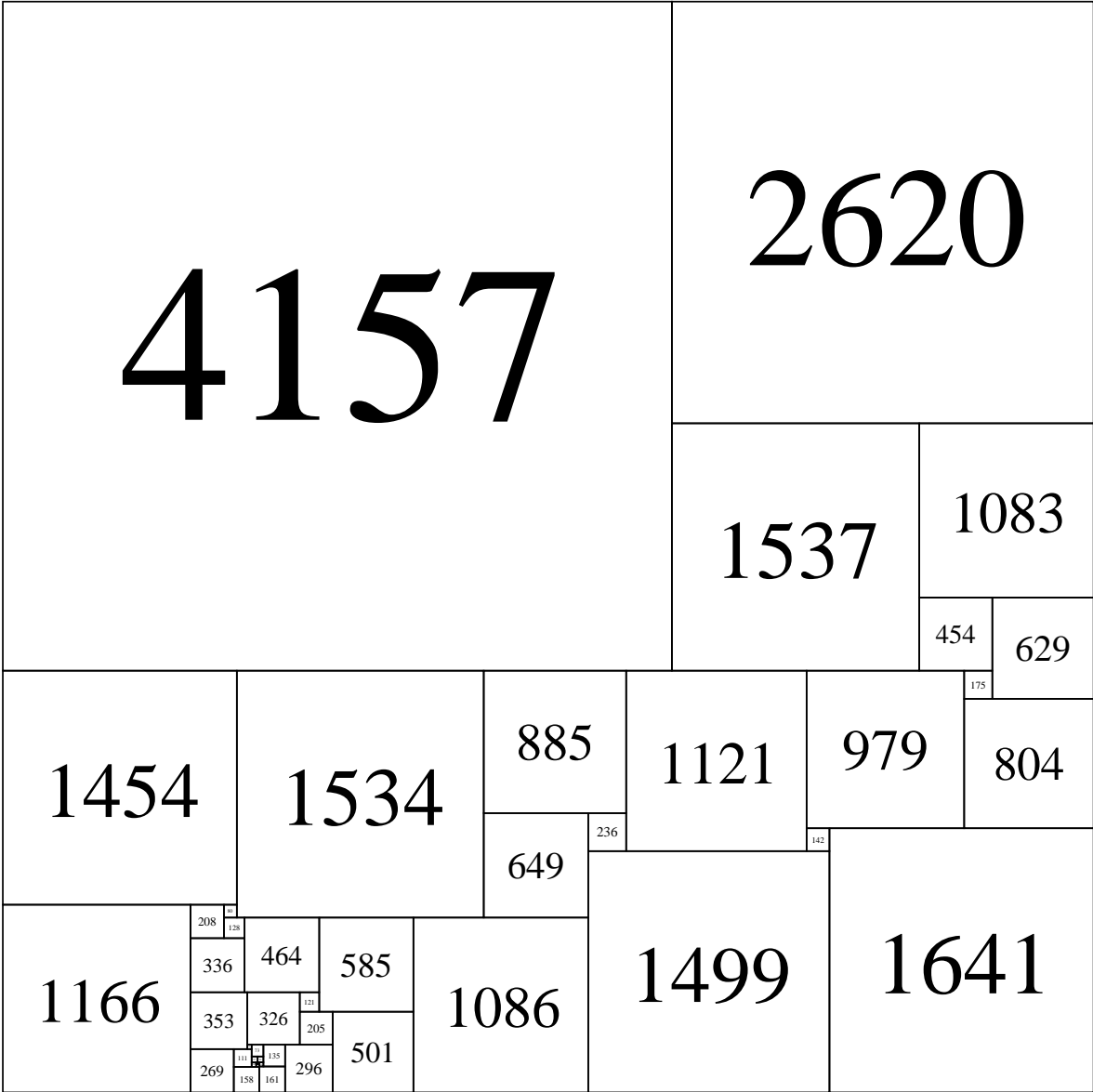


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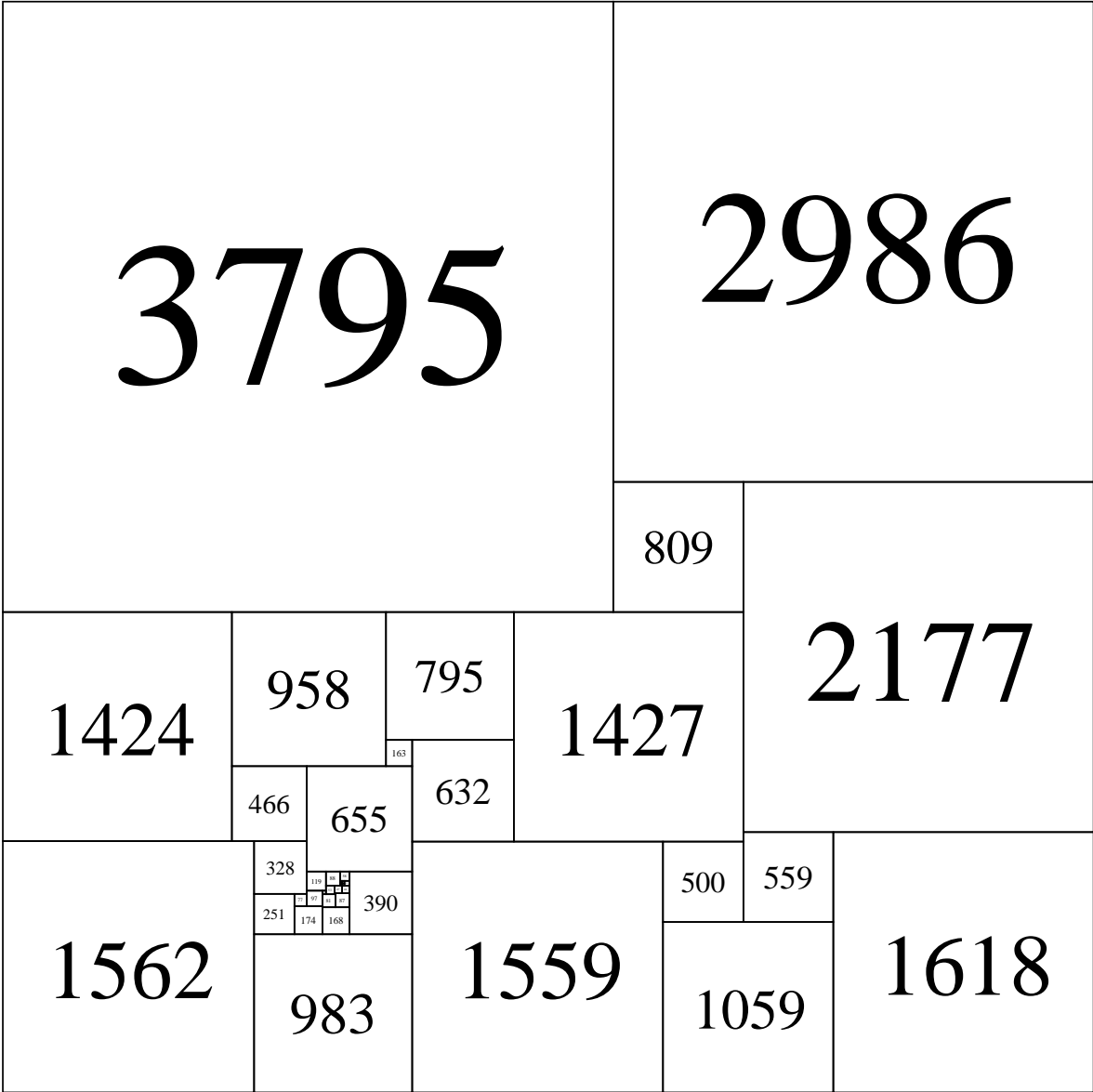


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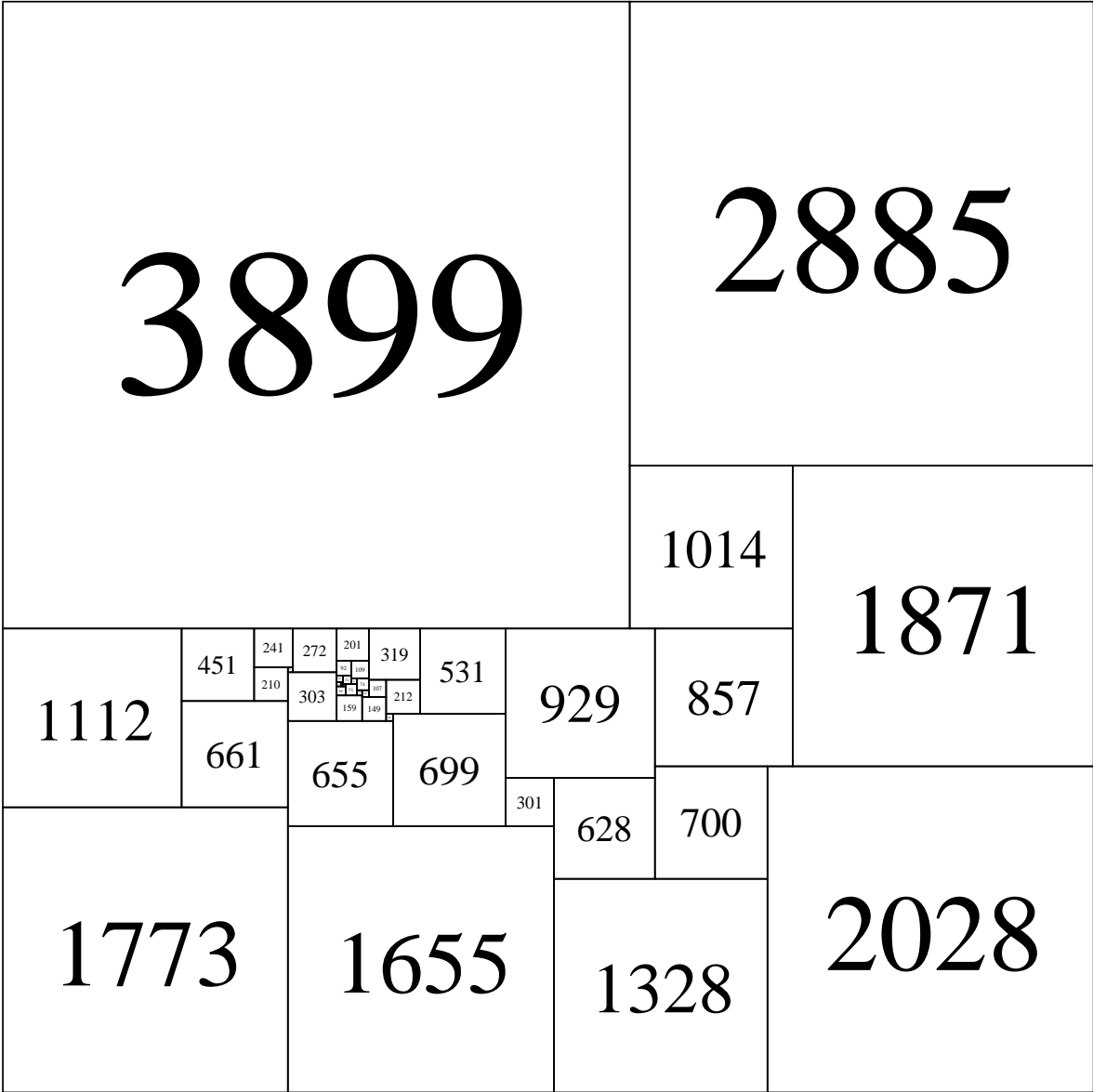




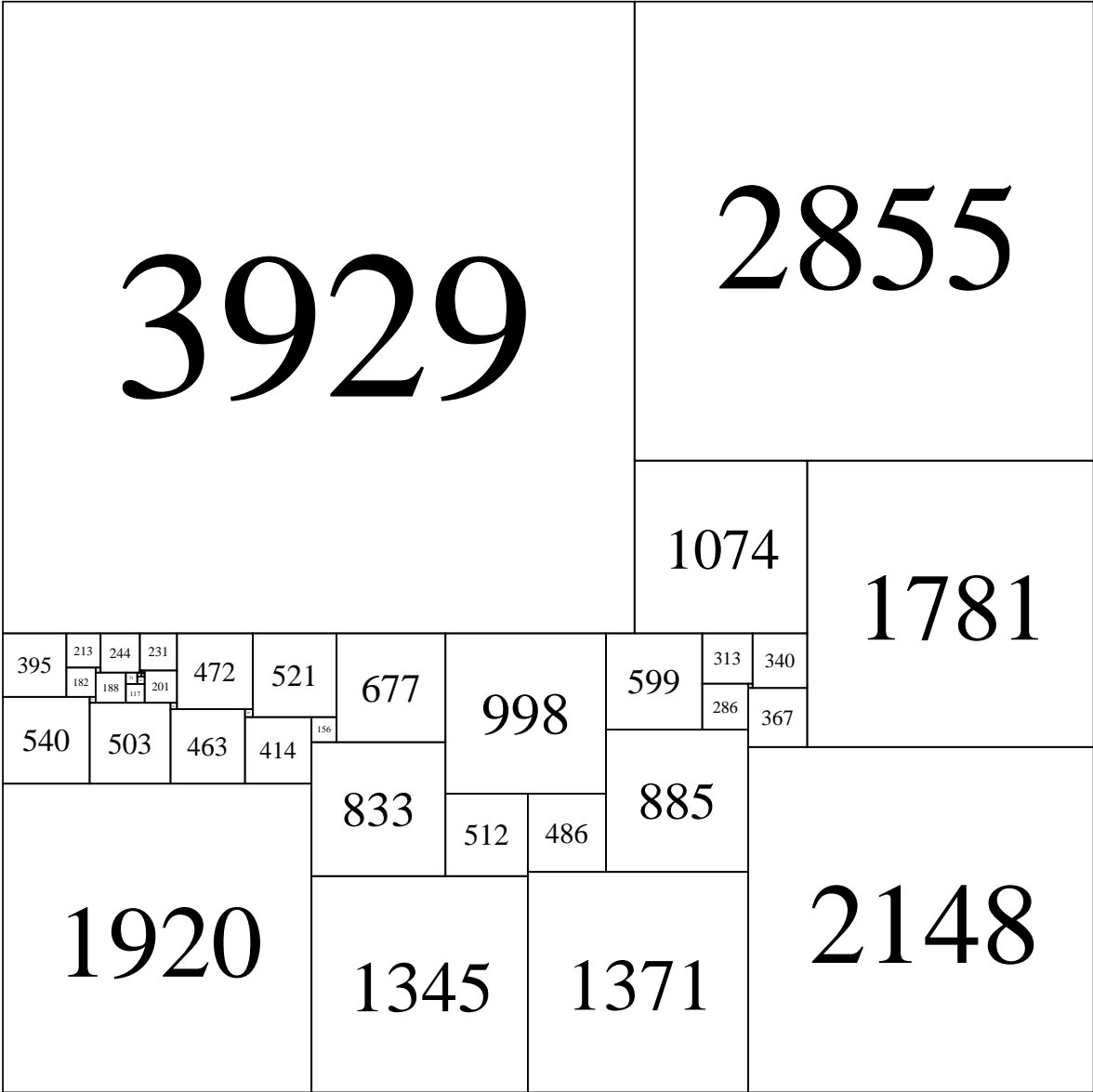
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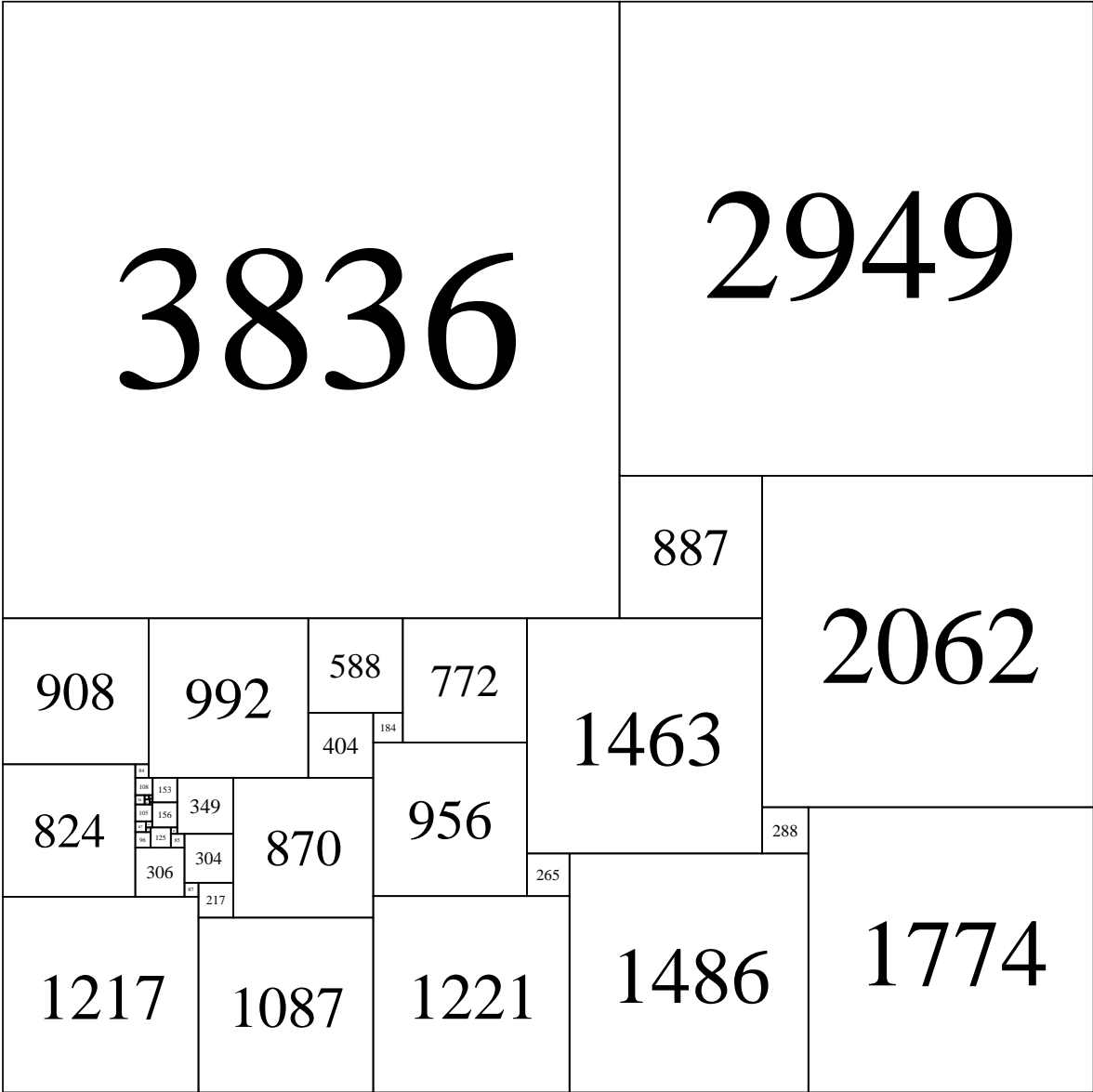
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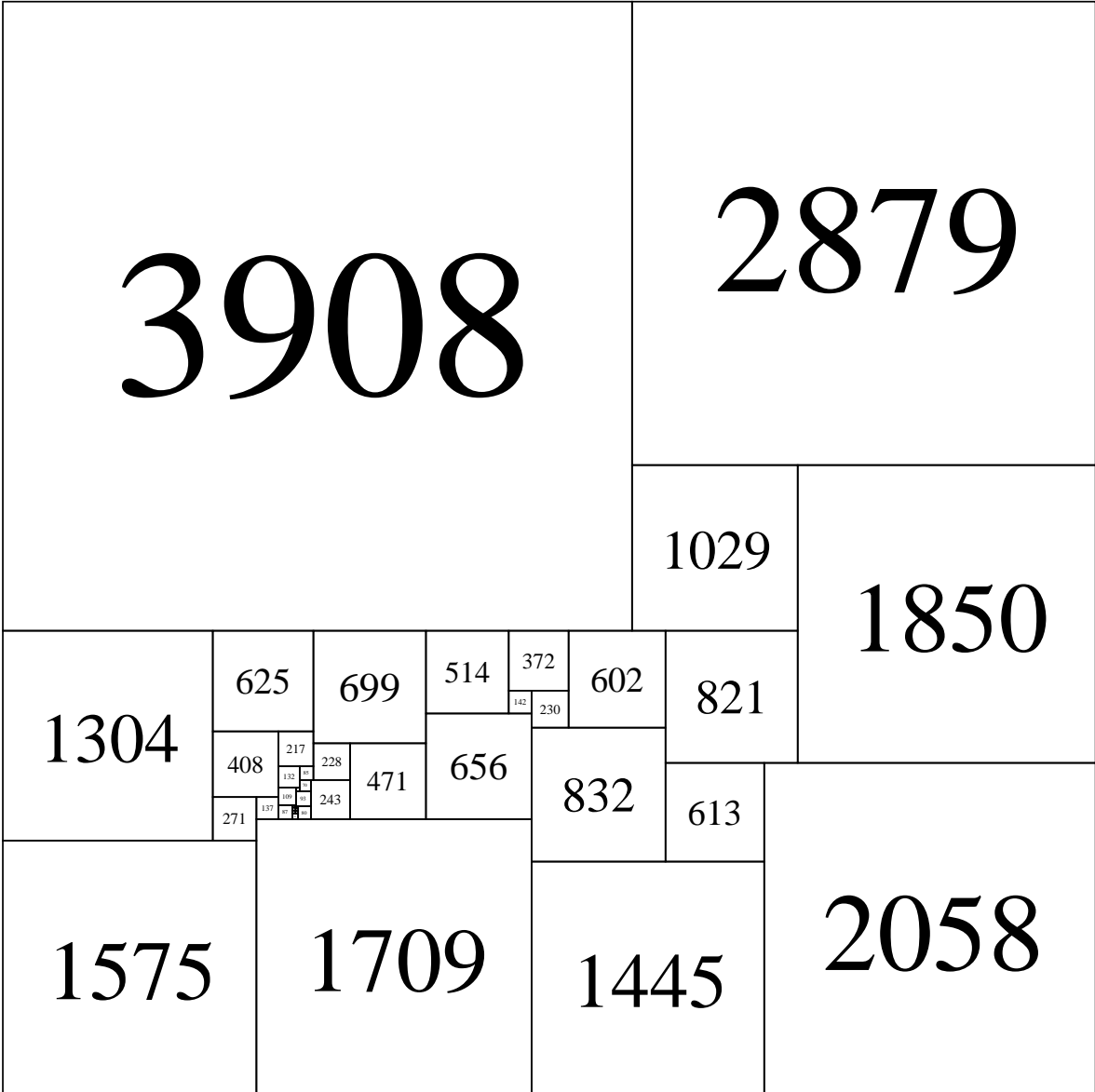
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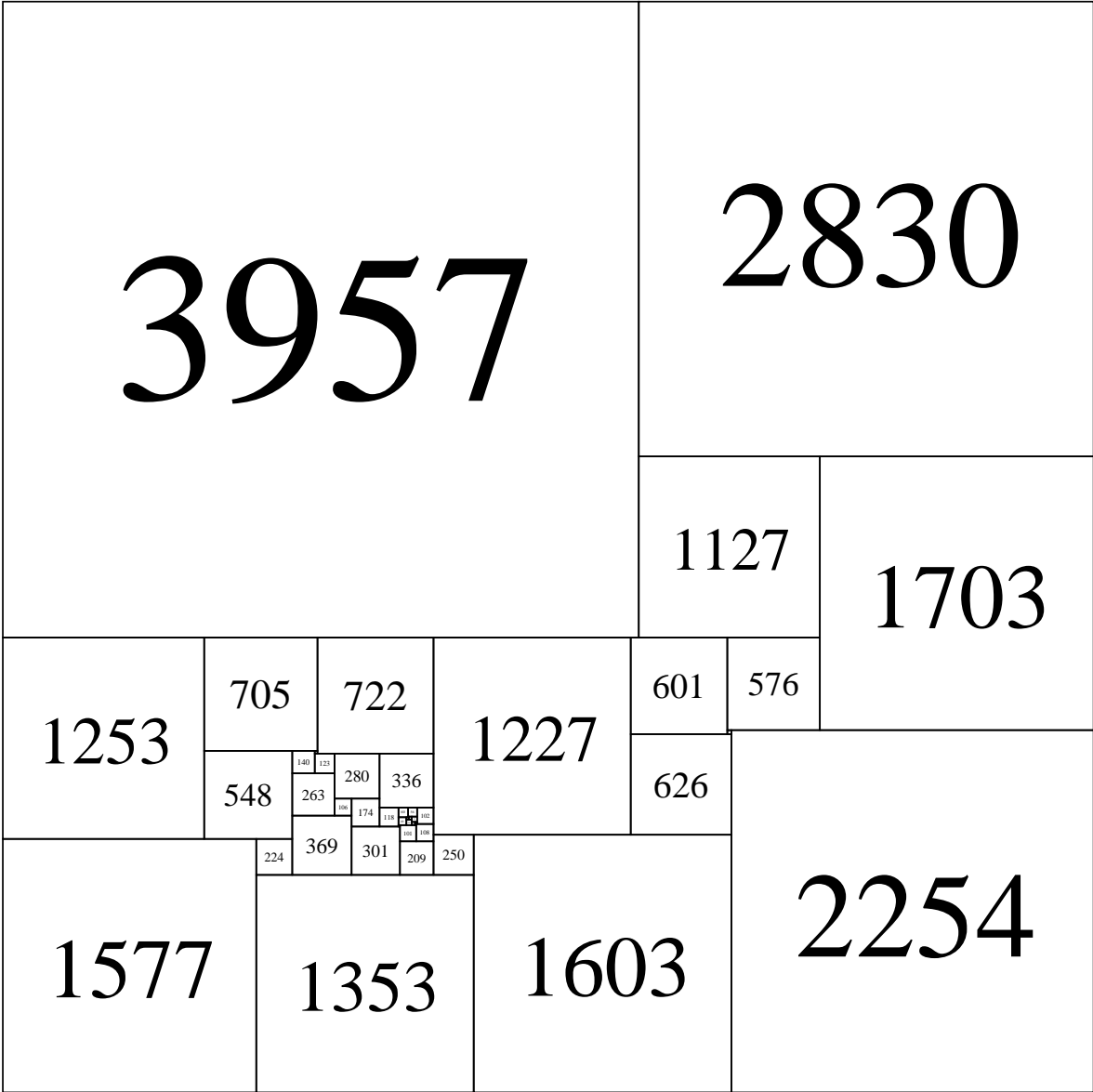
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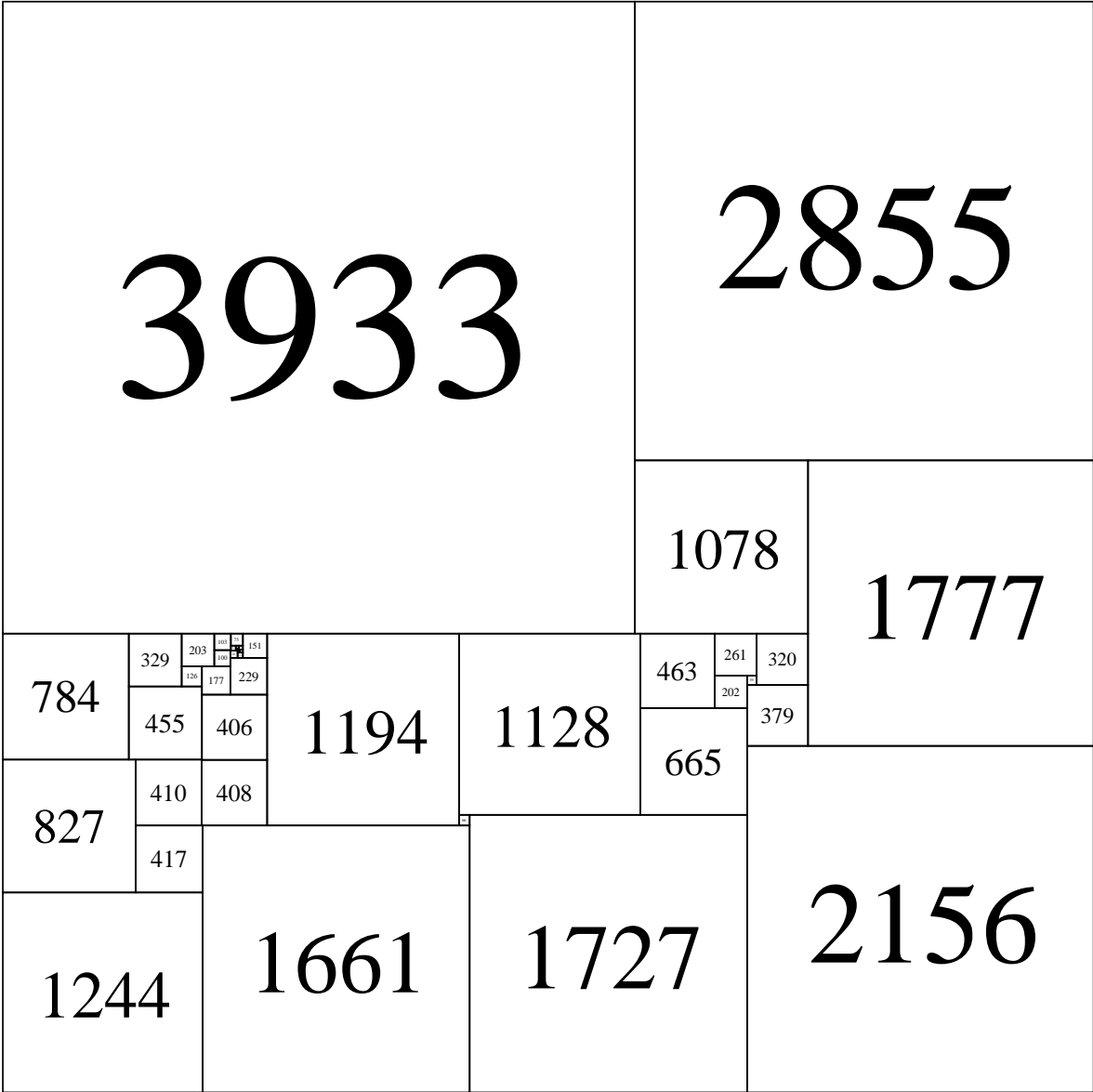
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46 6787 B\_T 2014

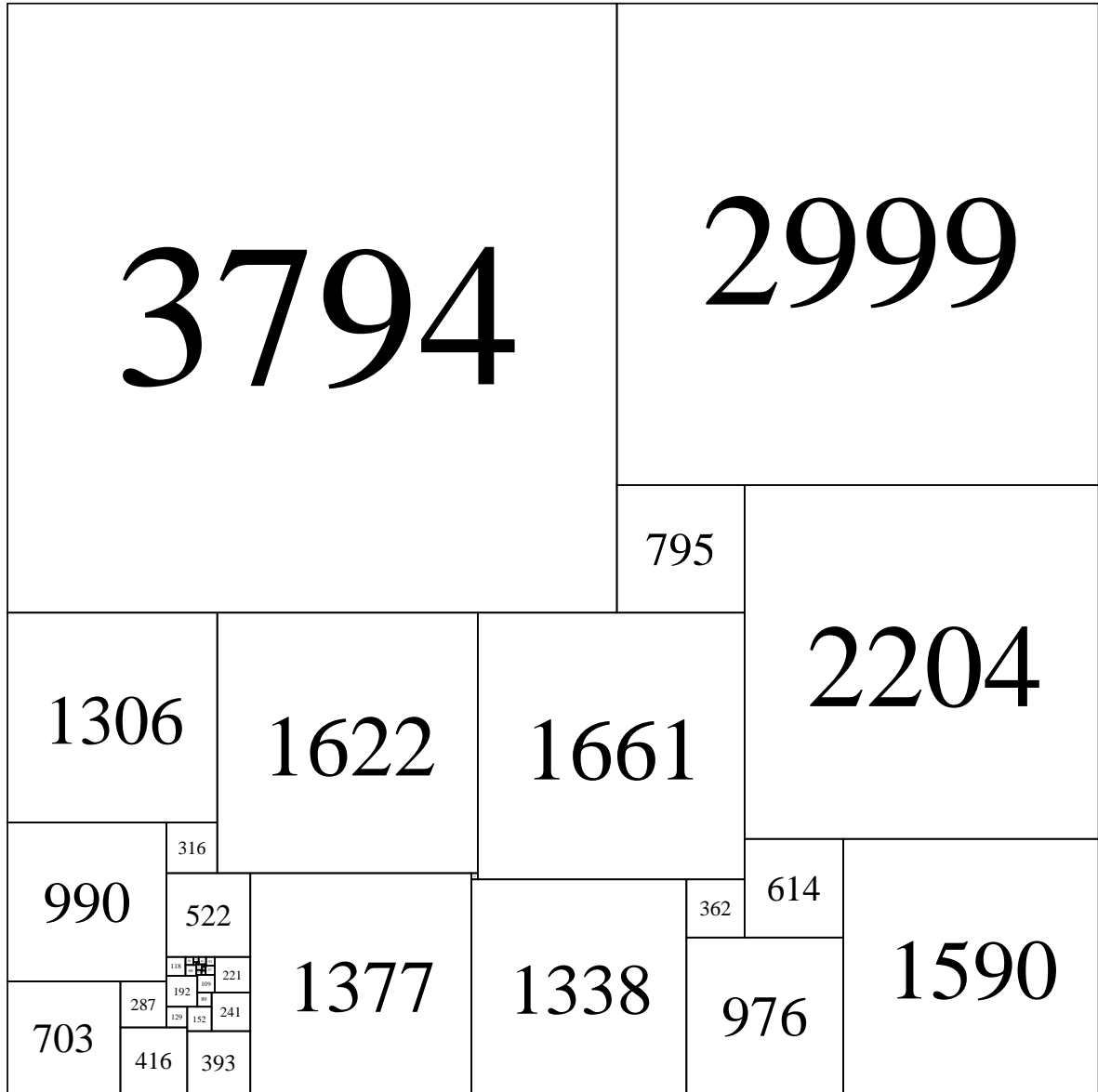


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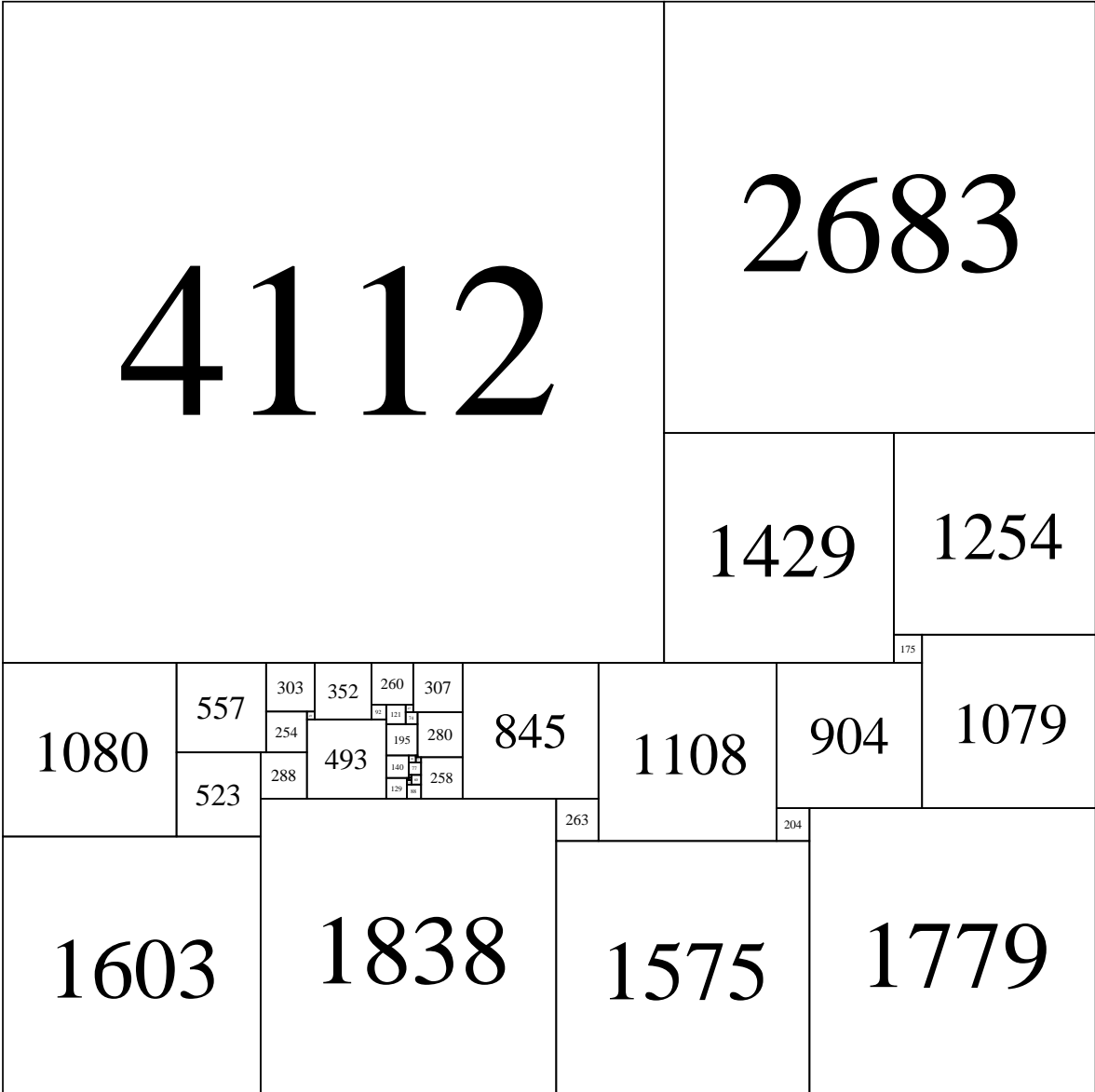


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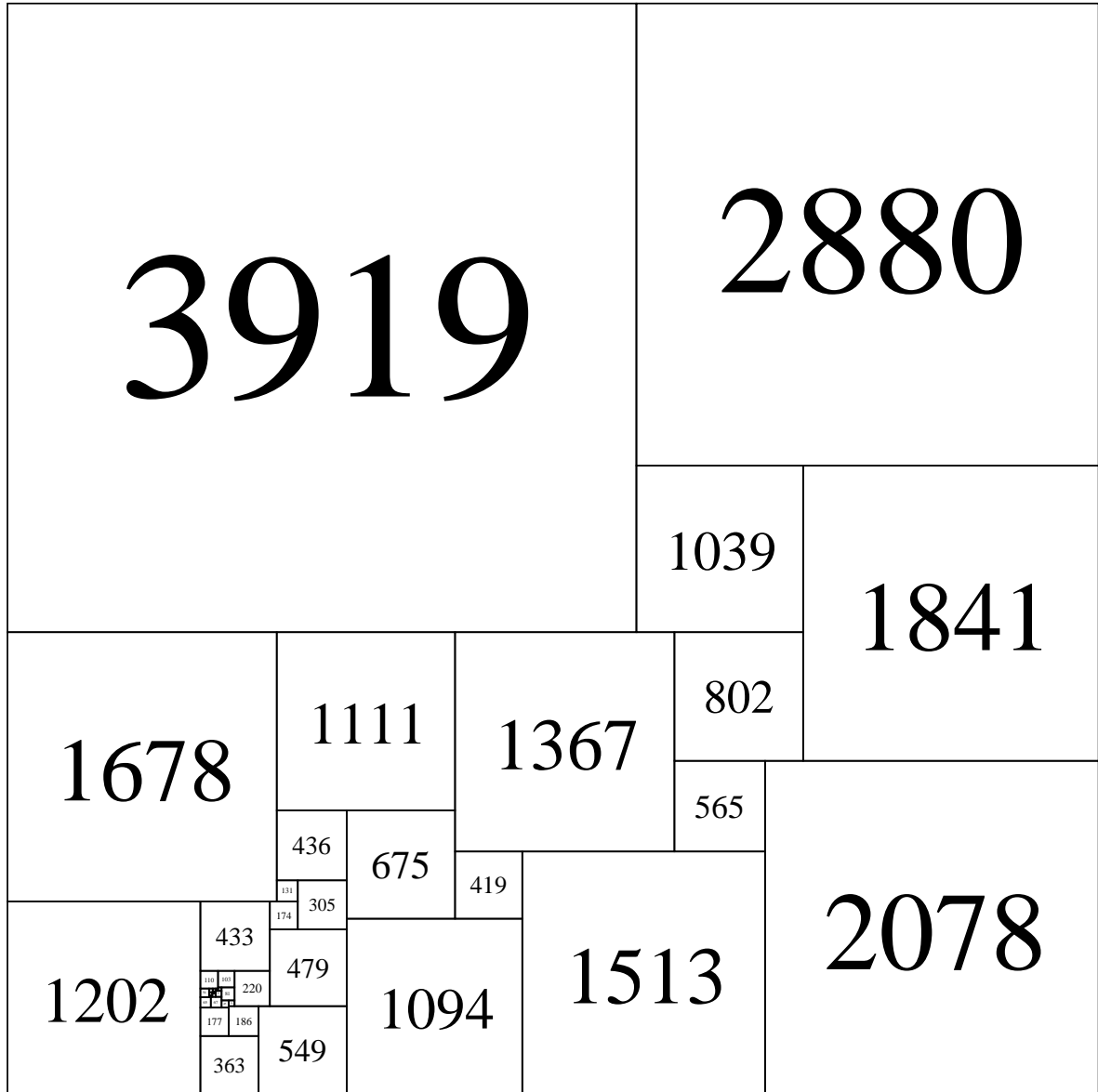




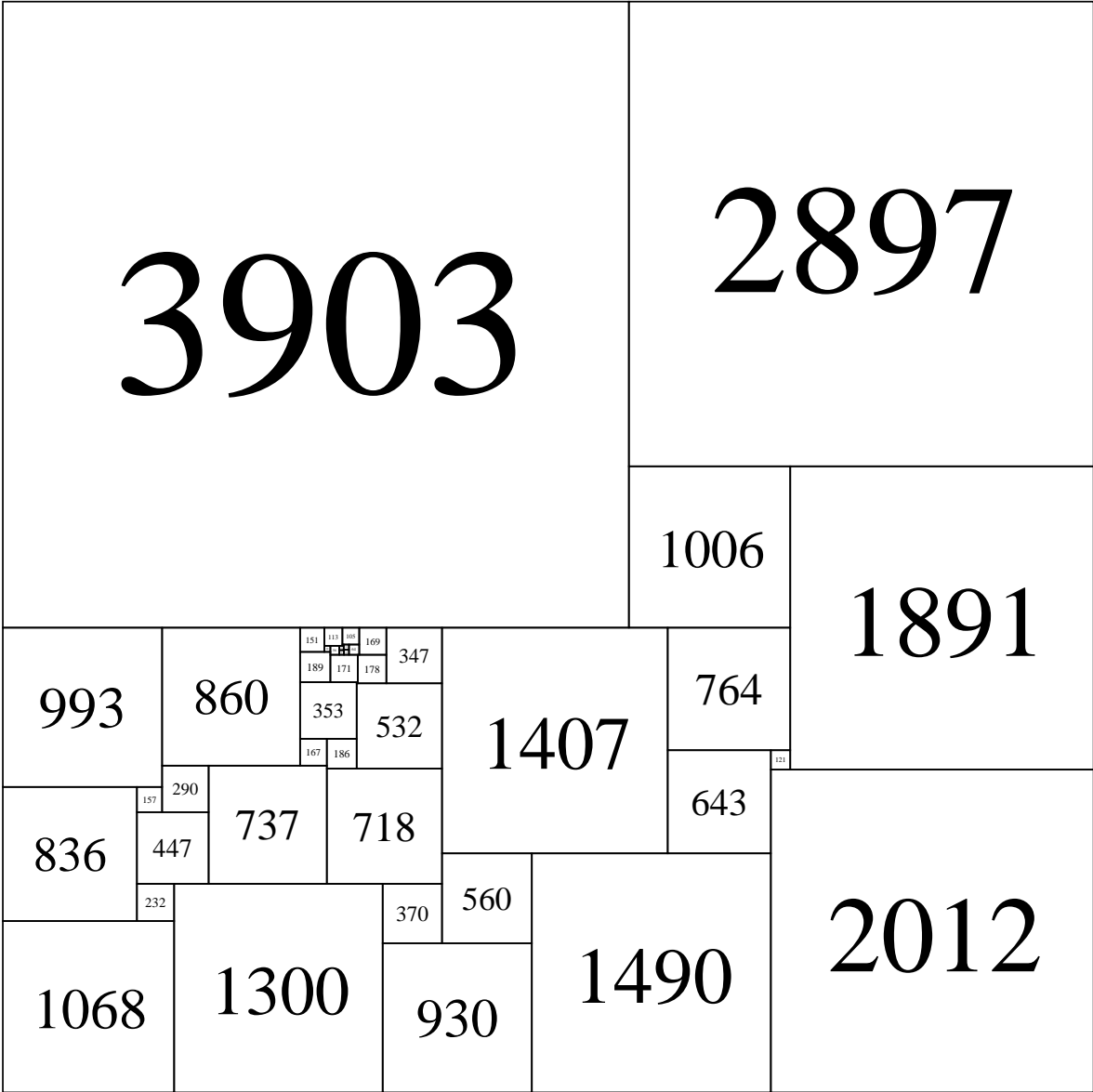
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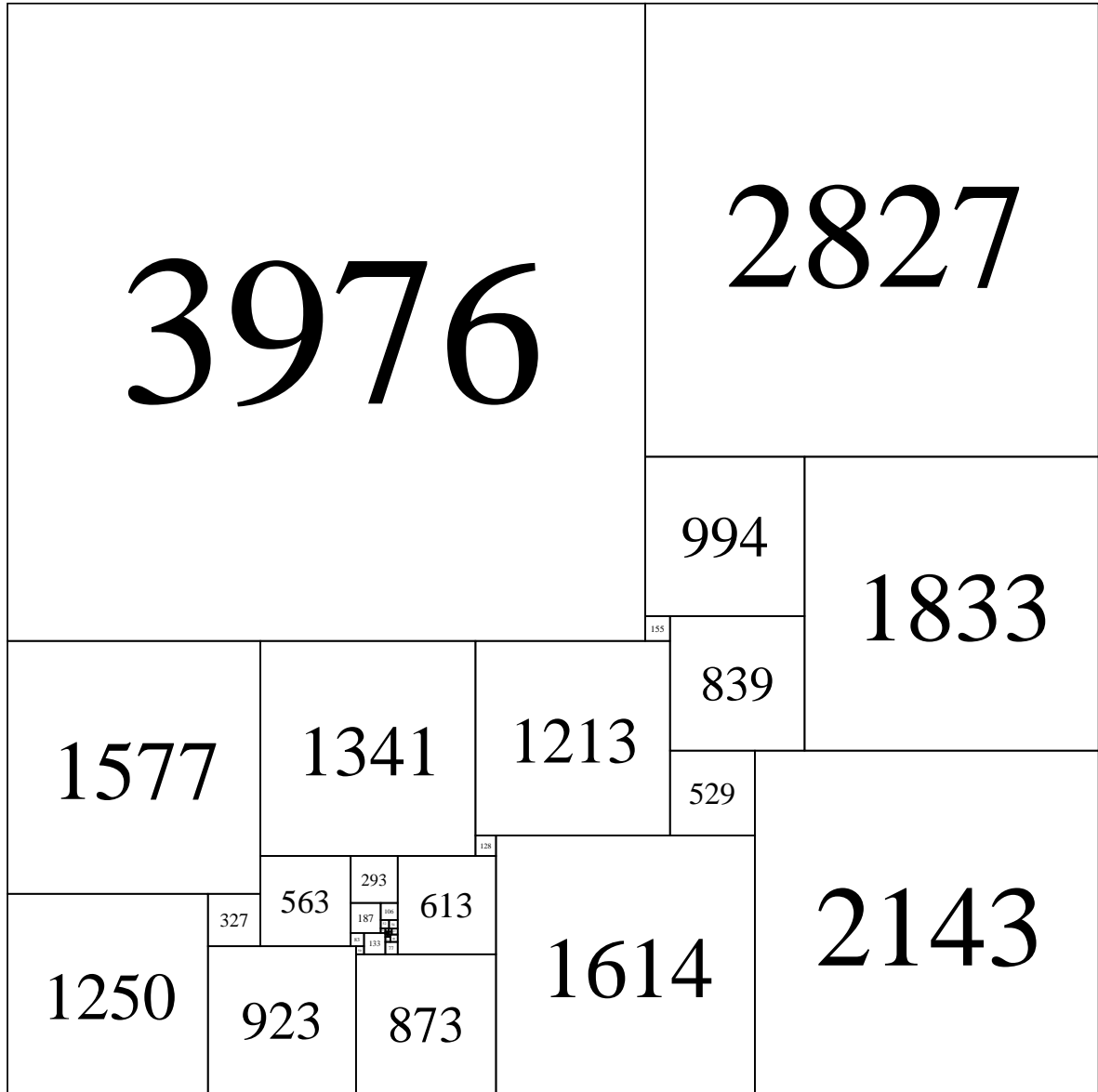


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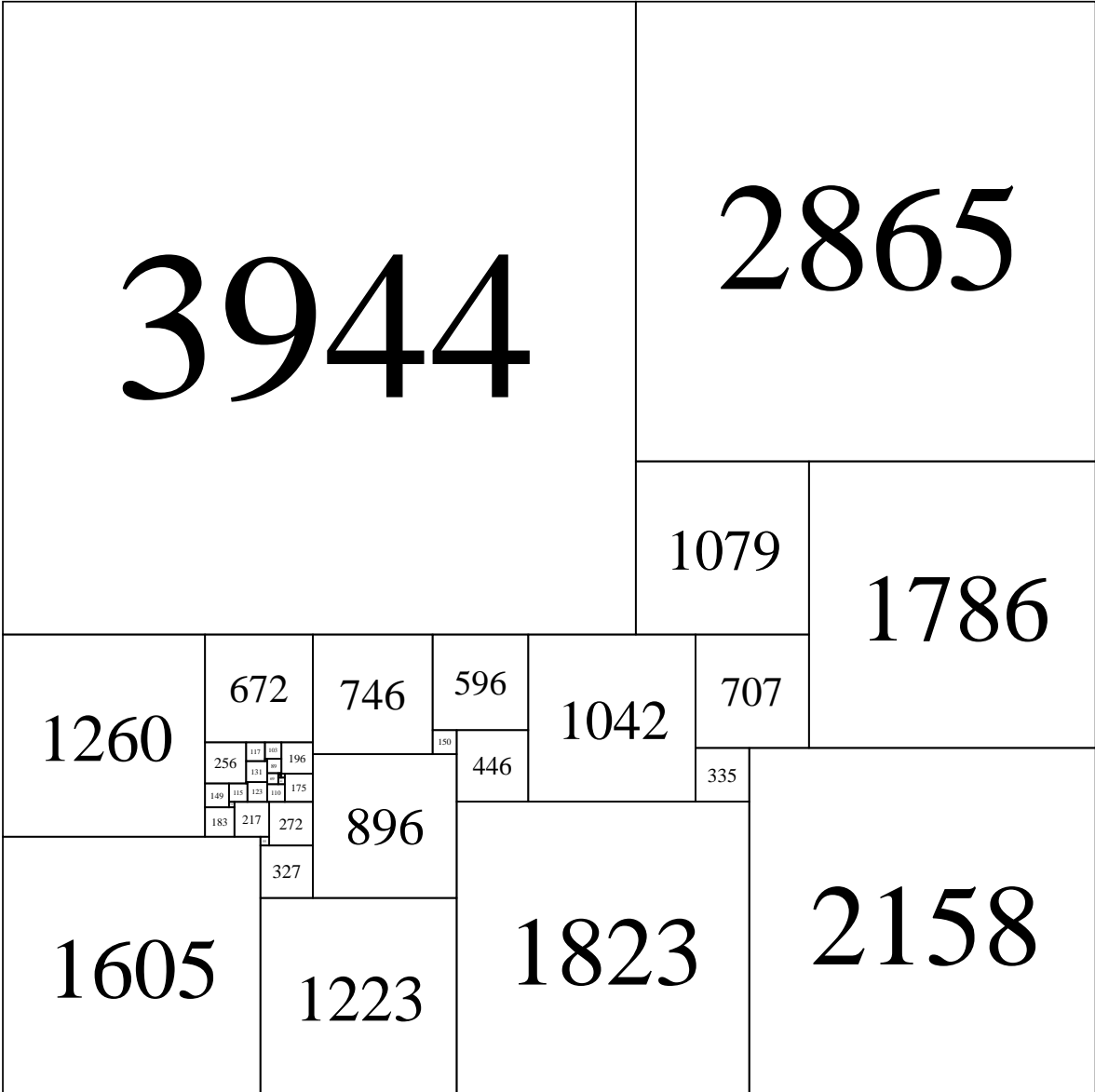
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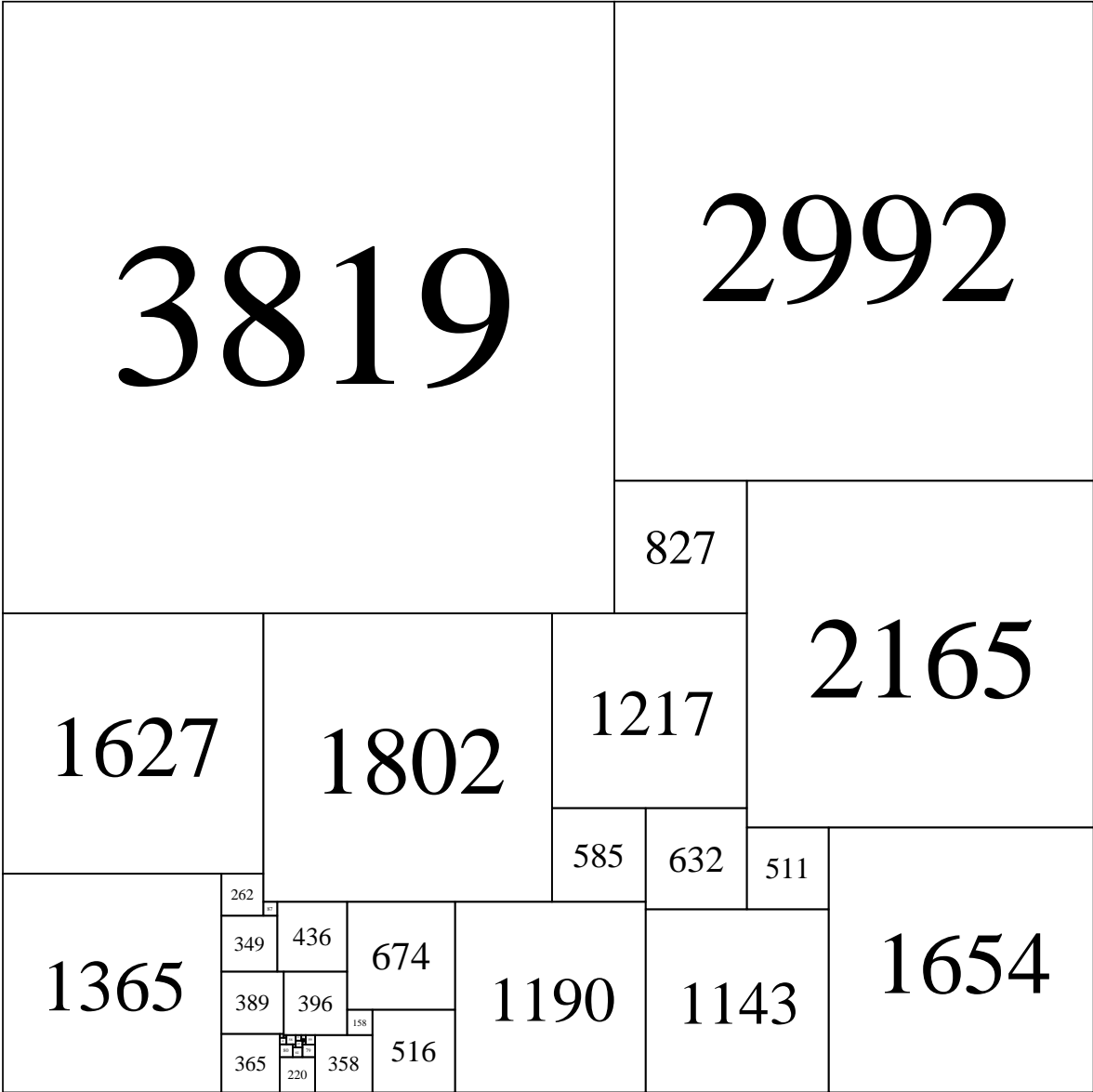
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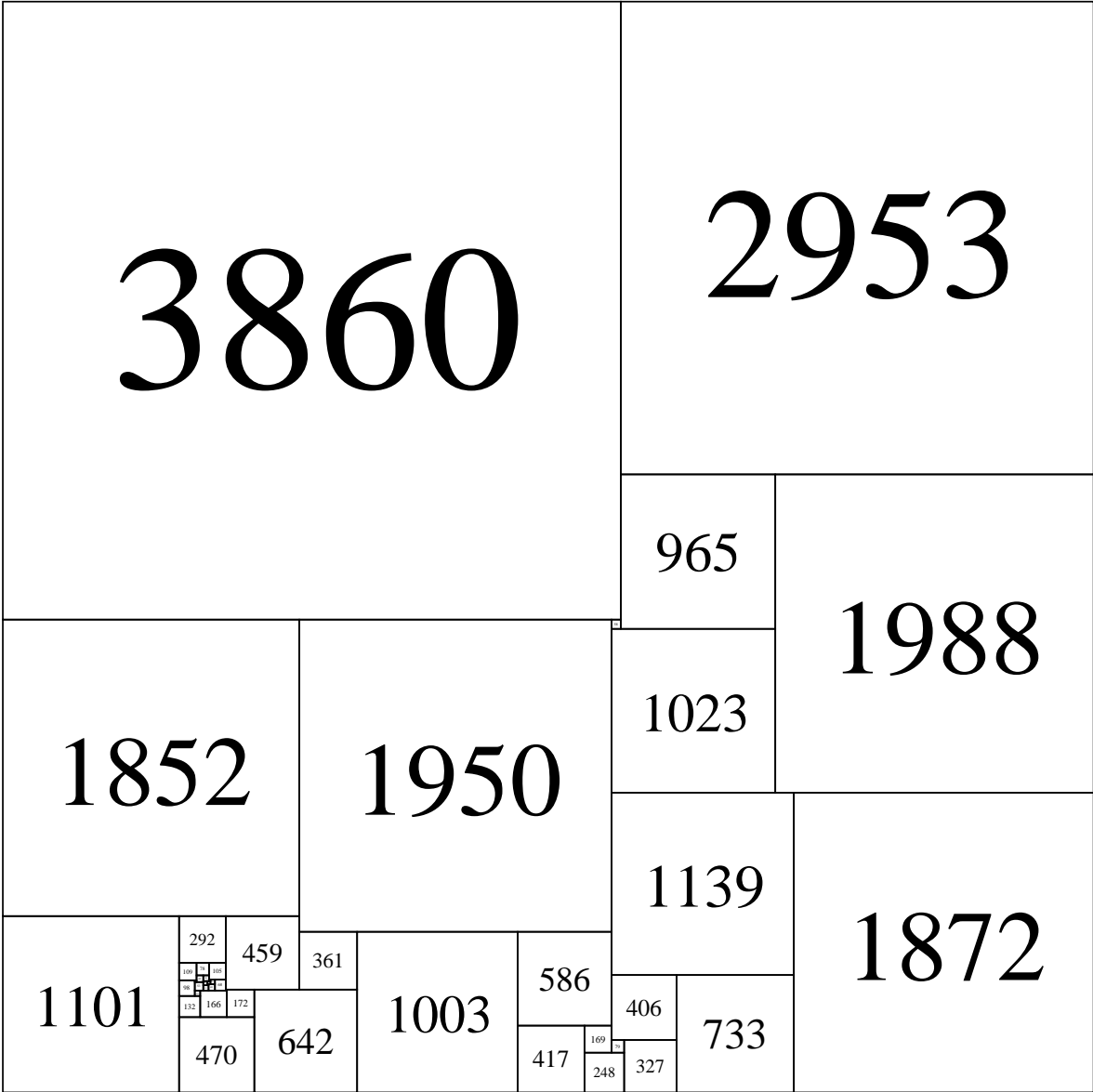


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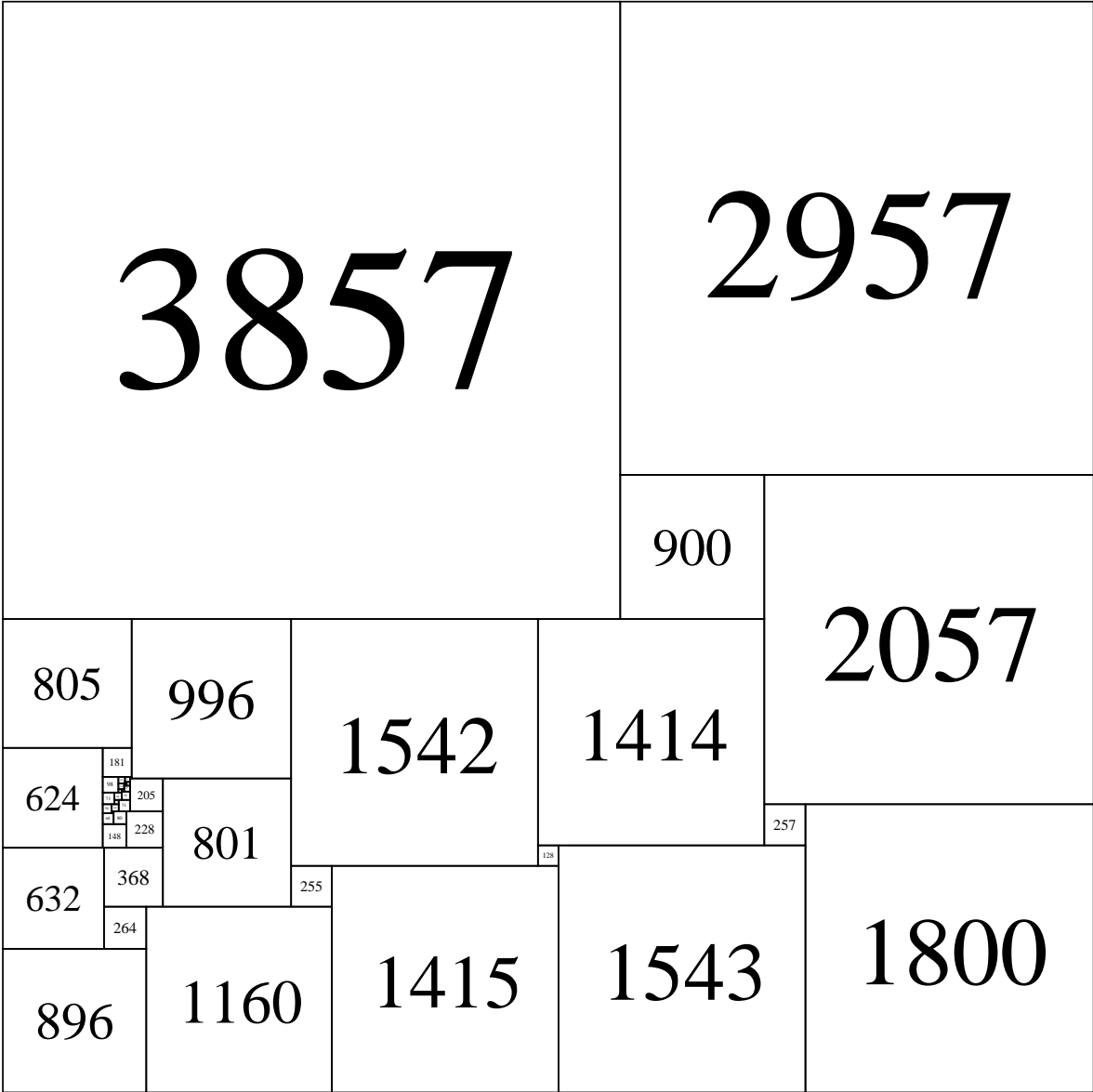




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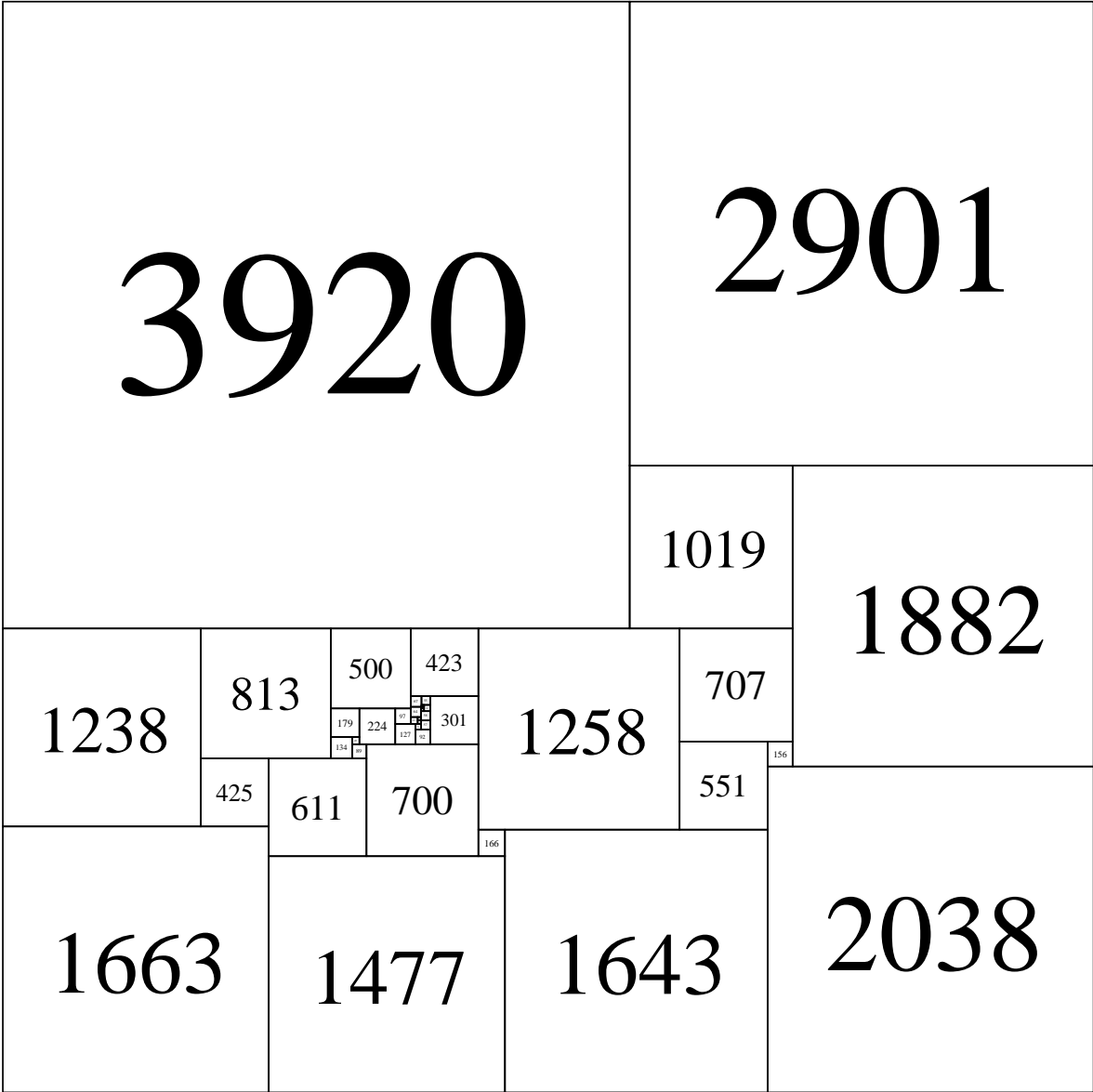


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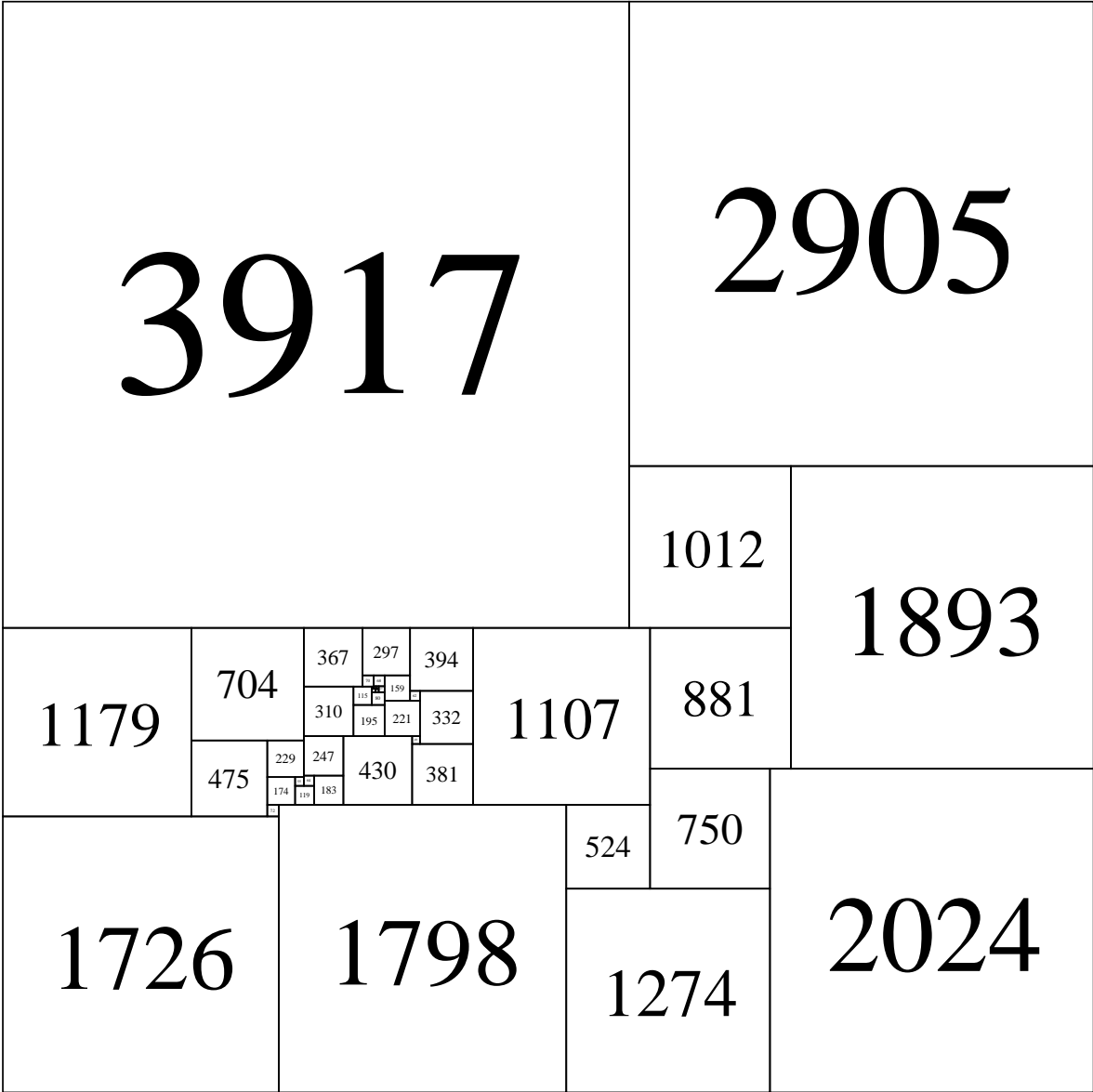


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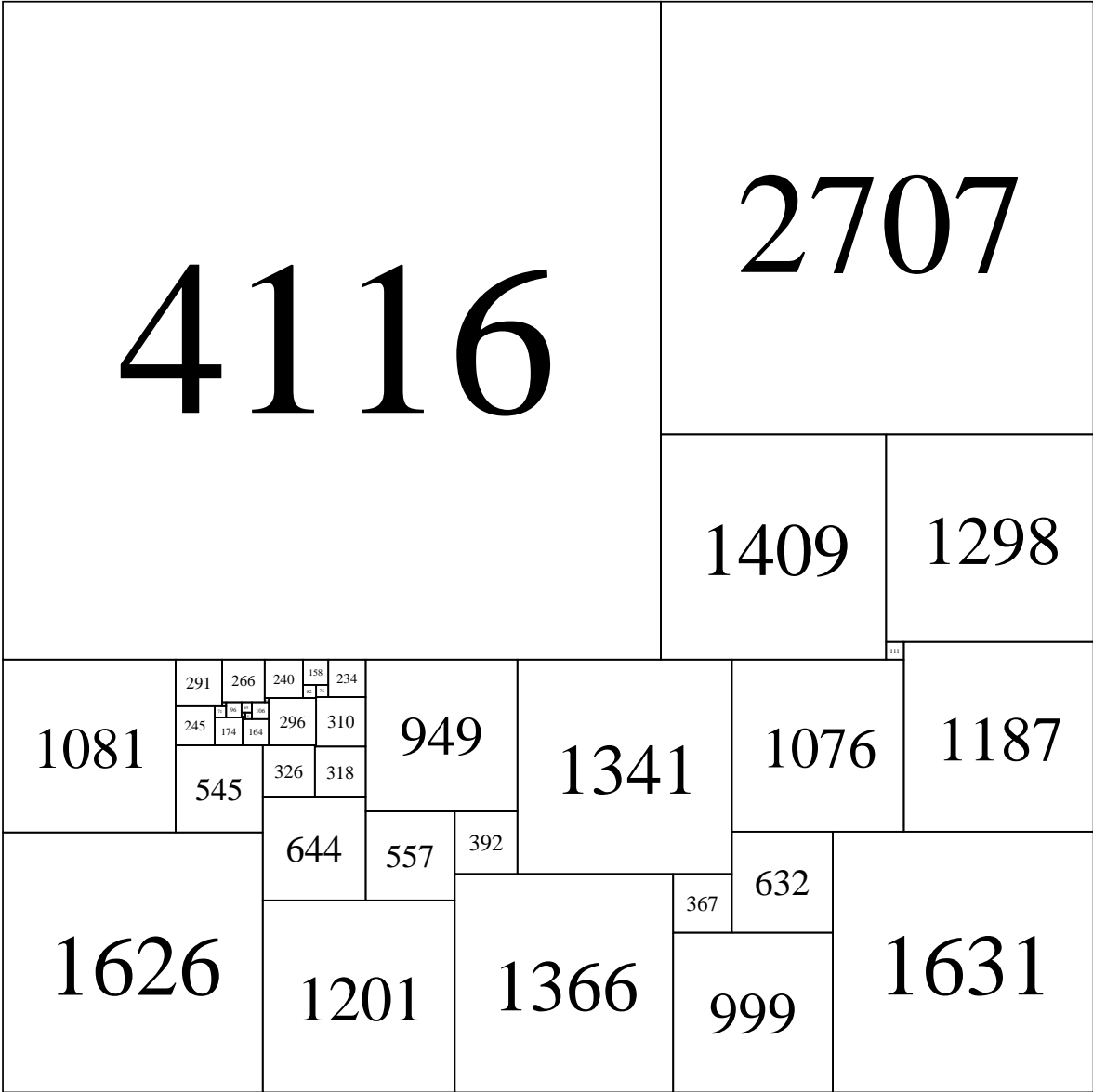


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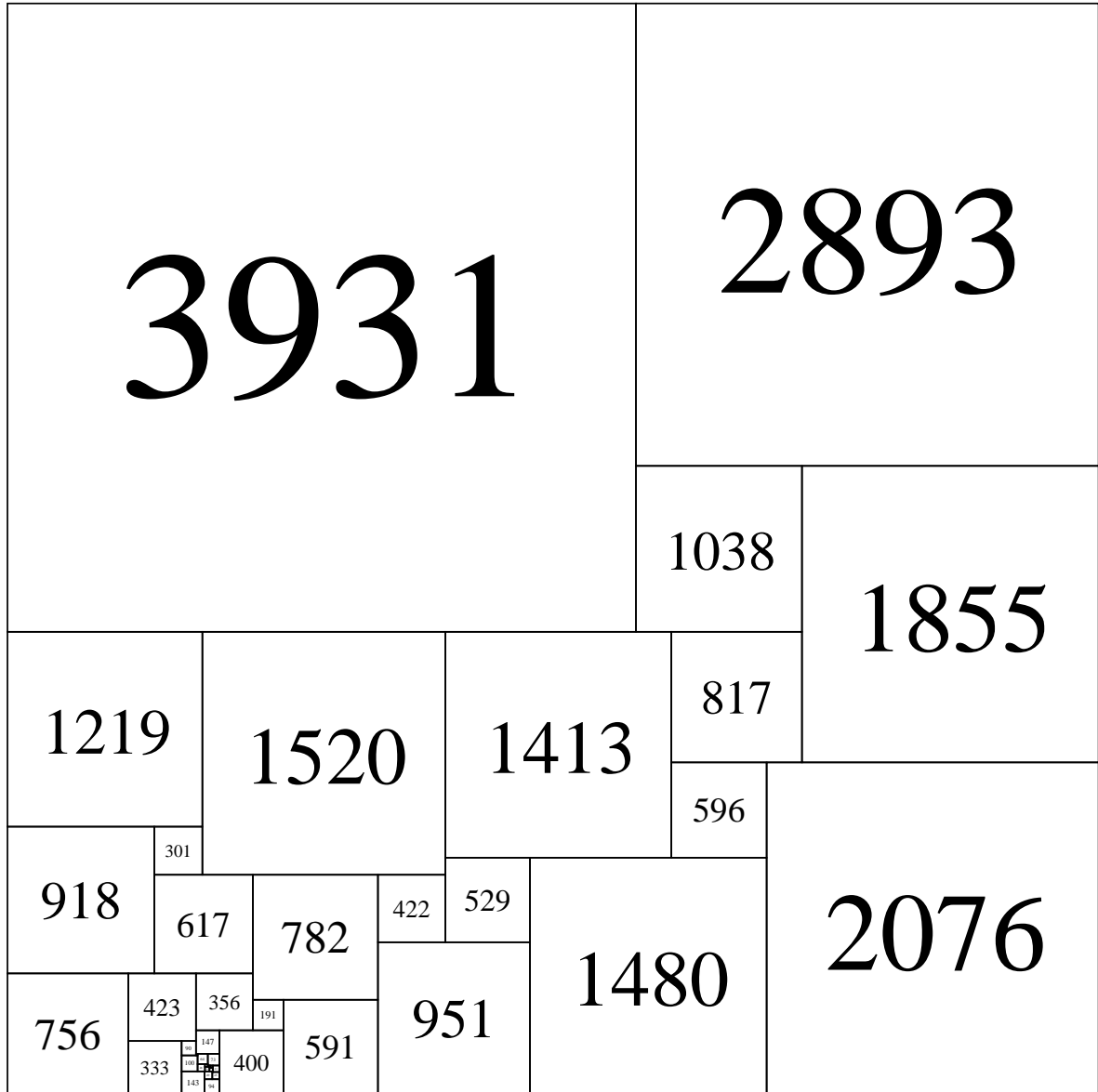
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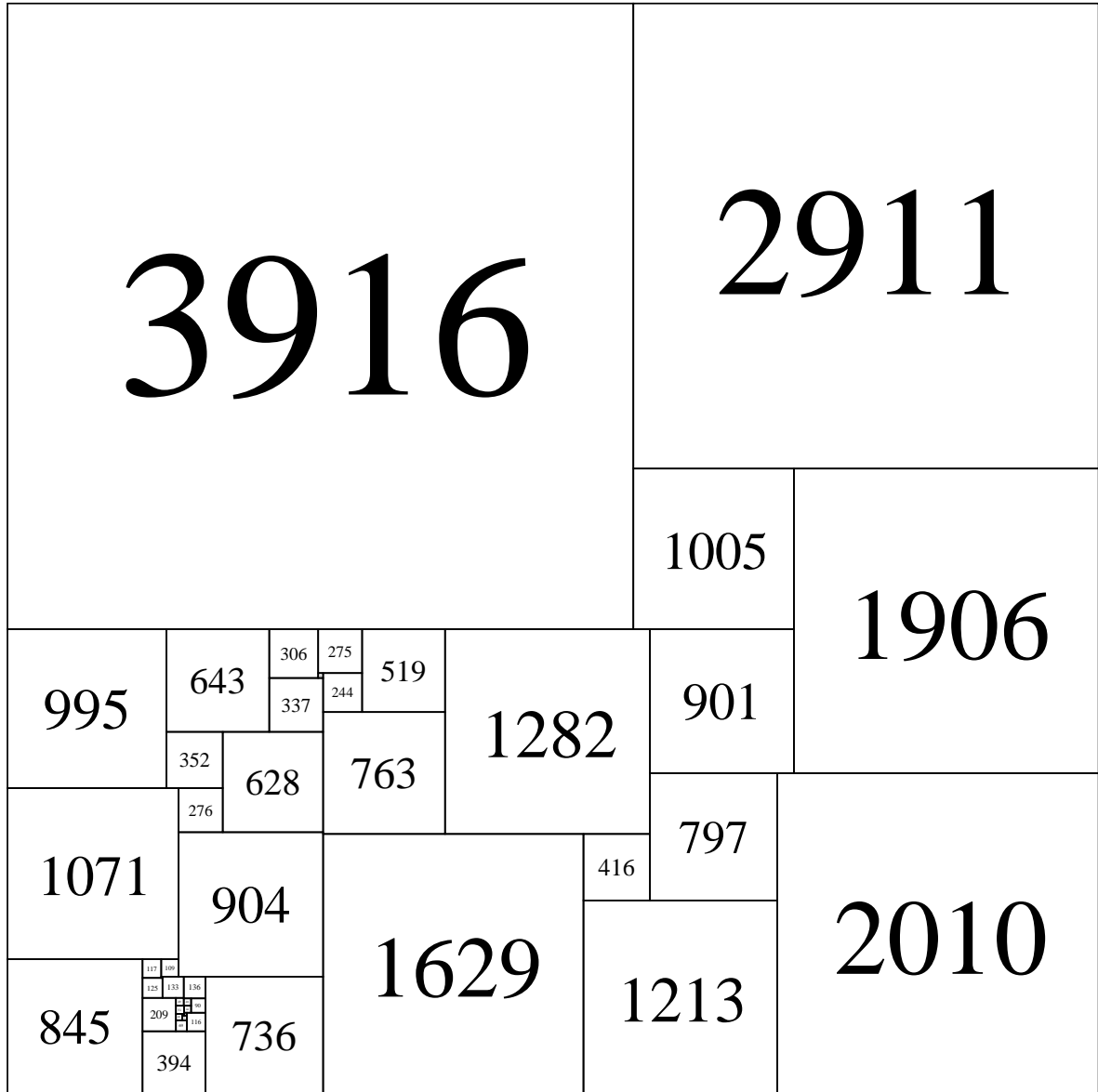


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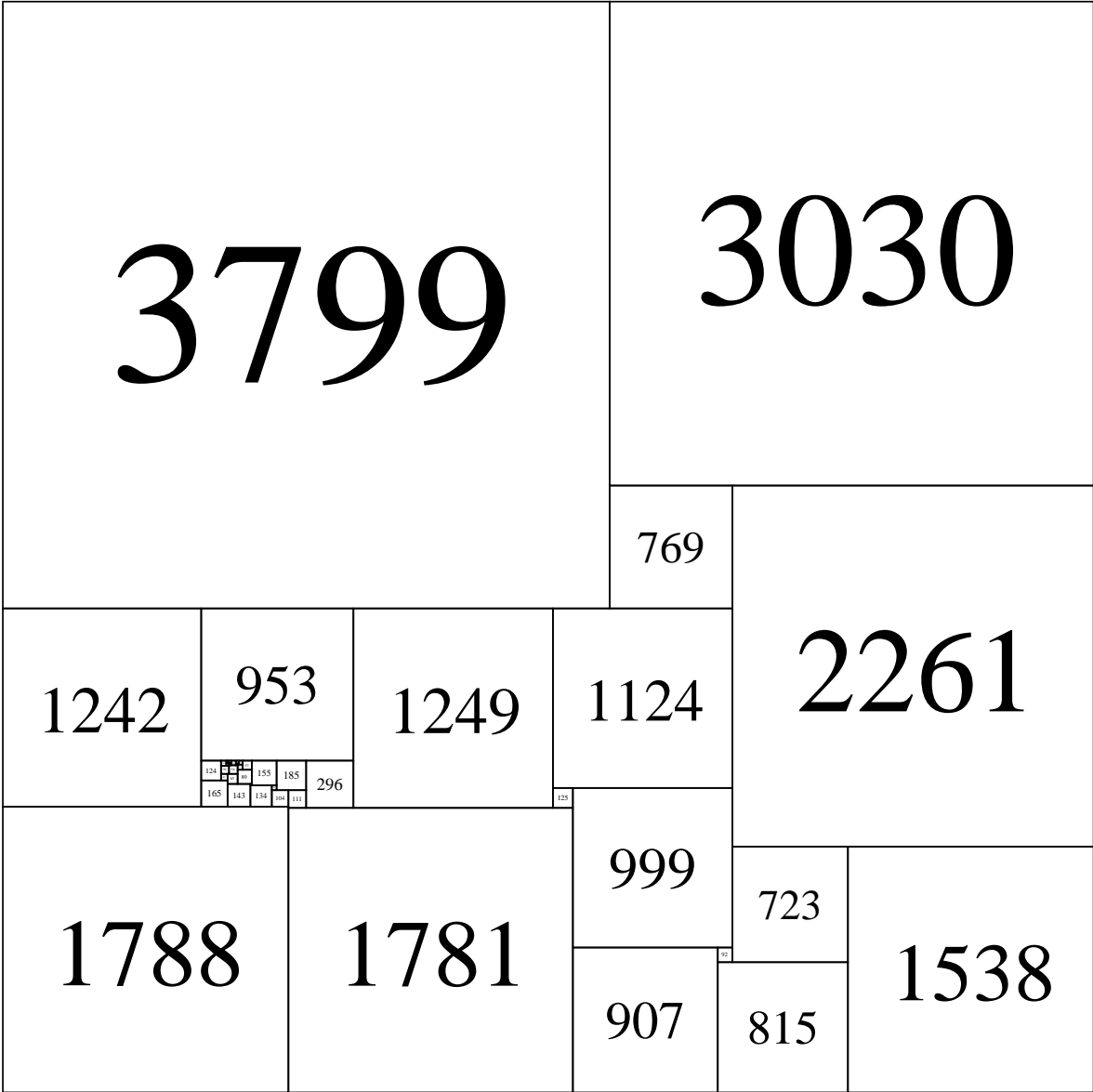




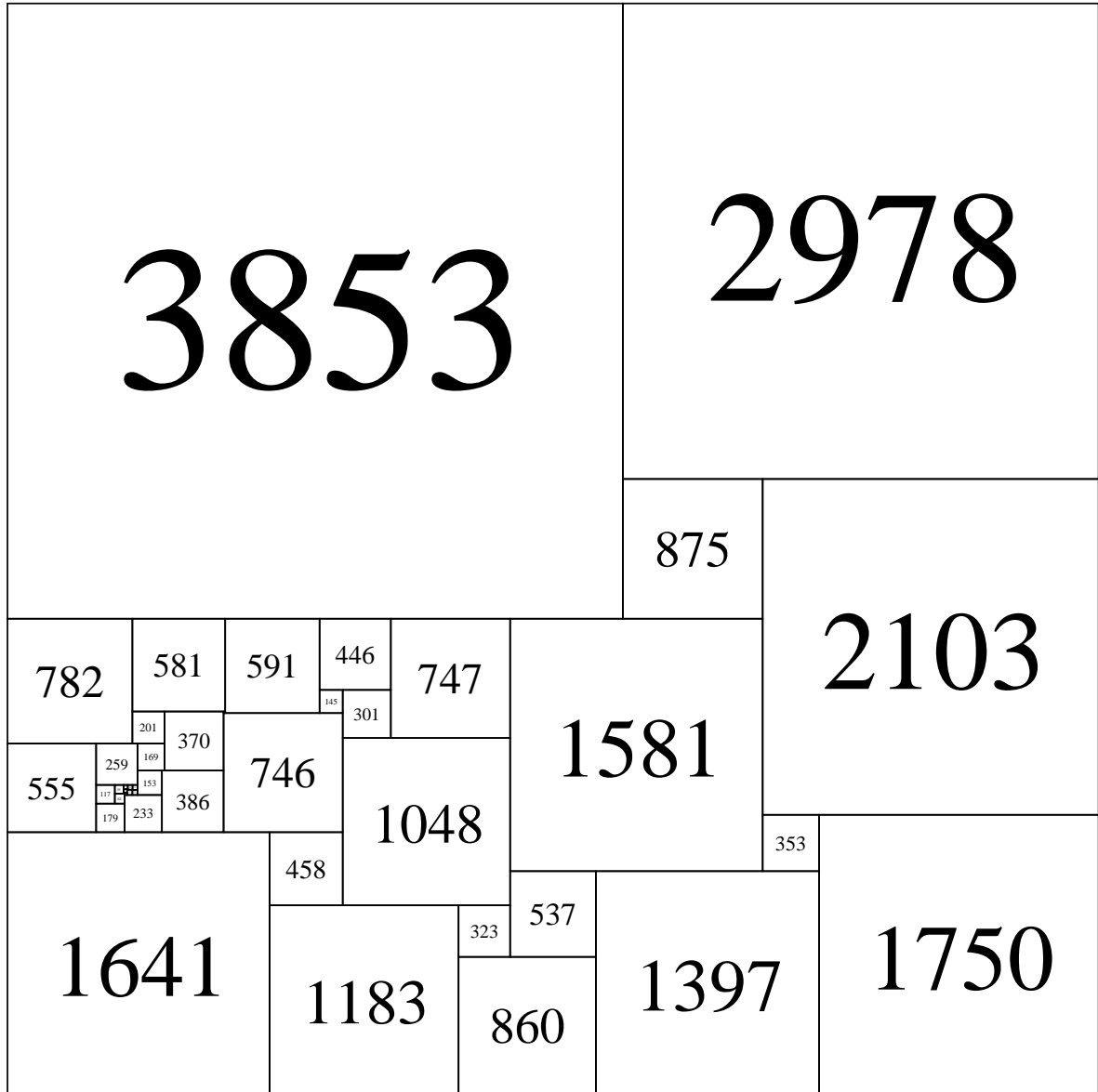
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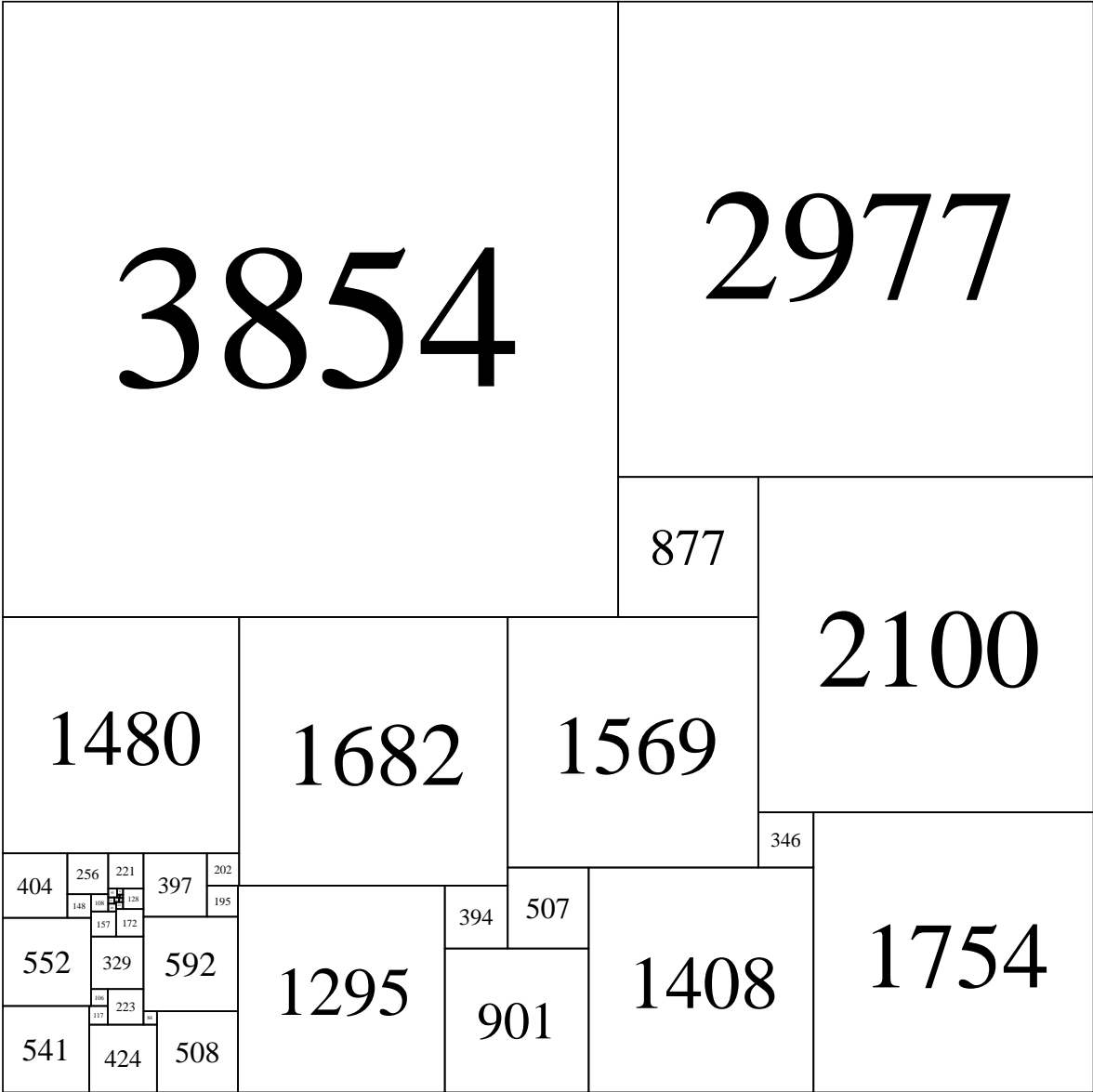
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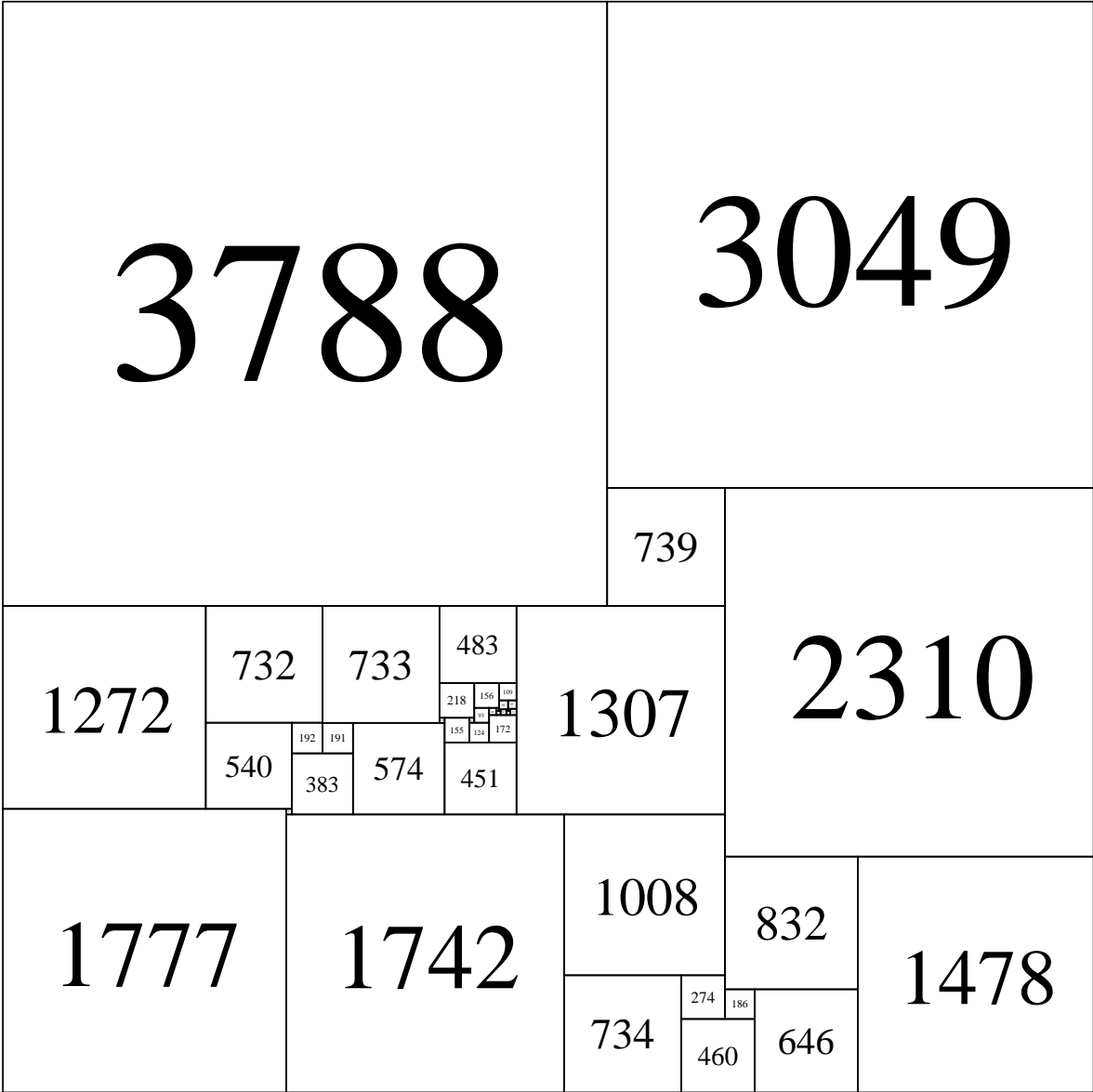


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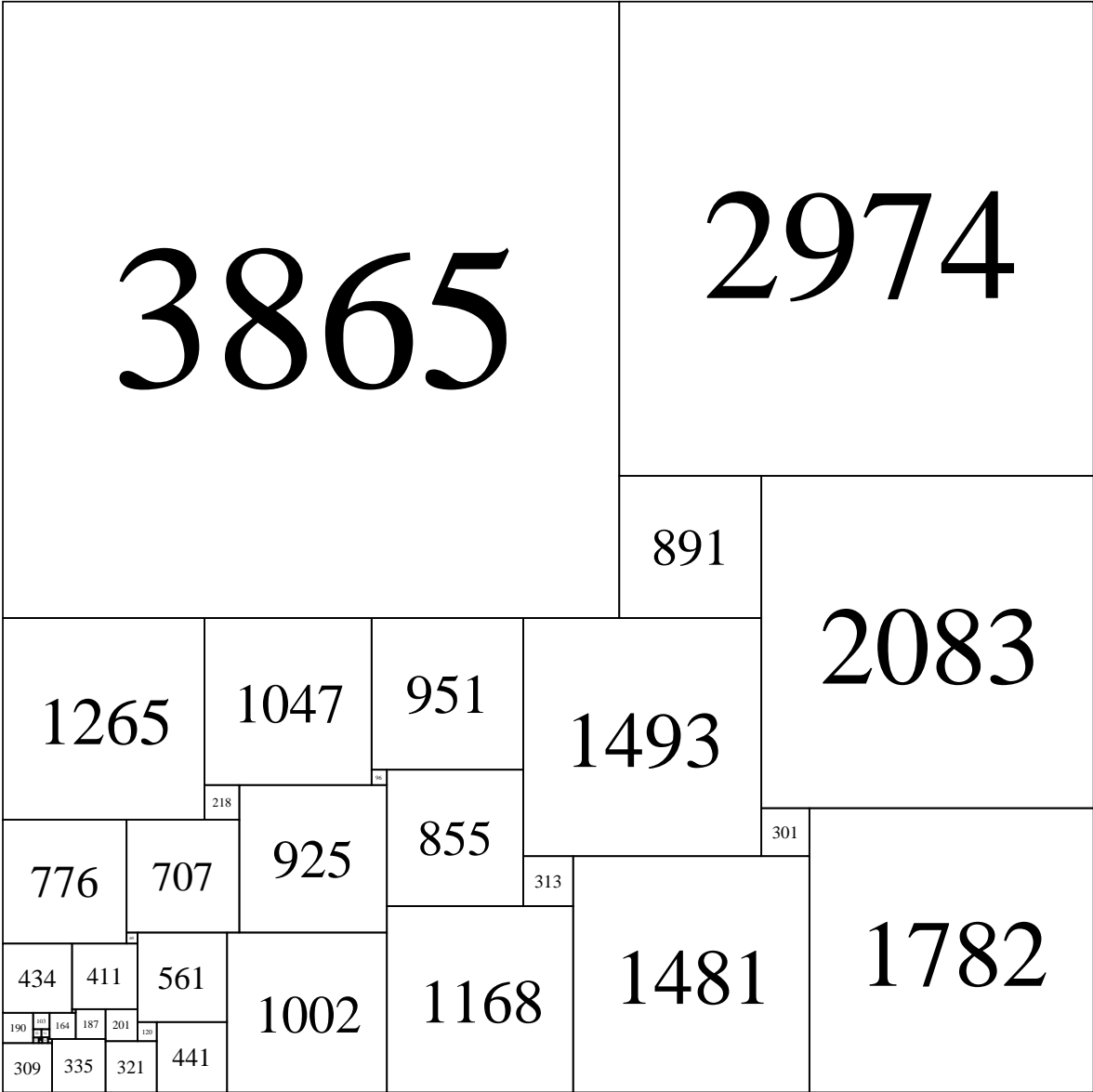


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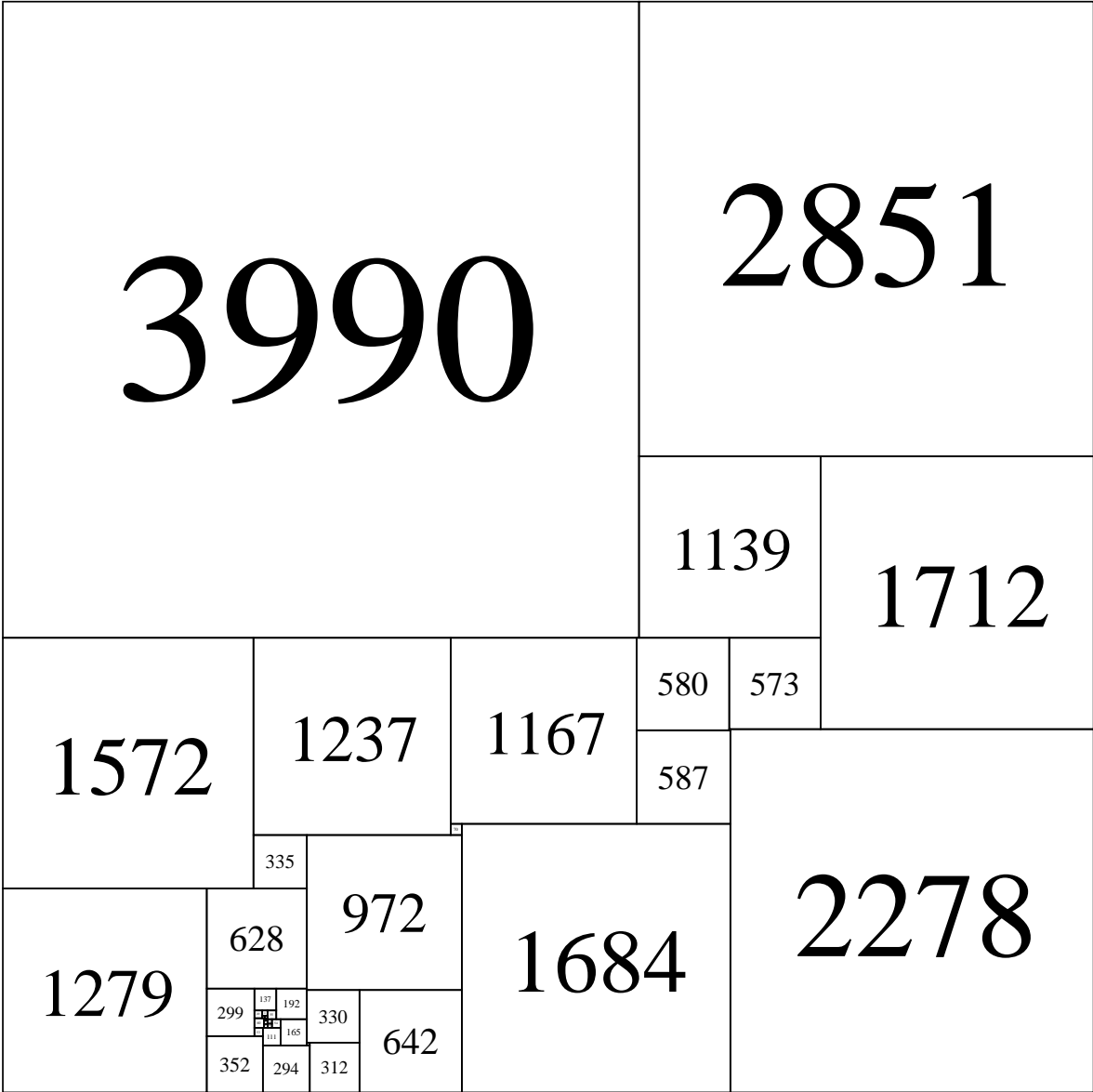


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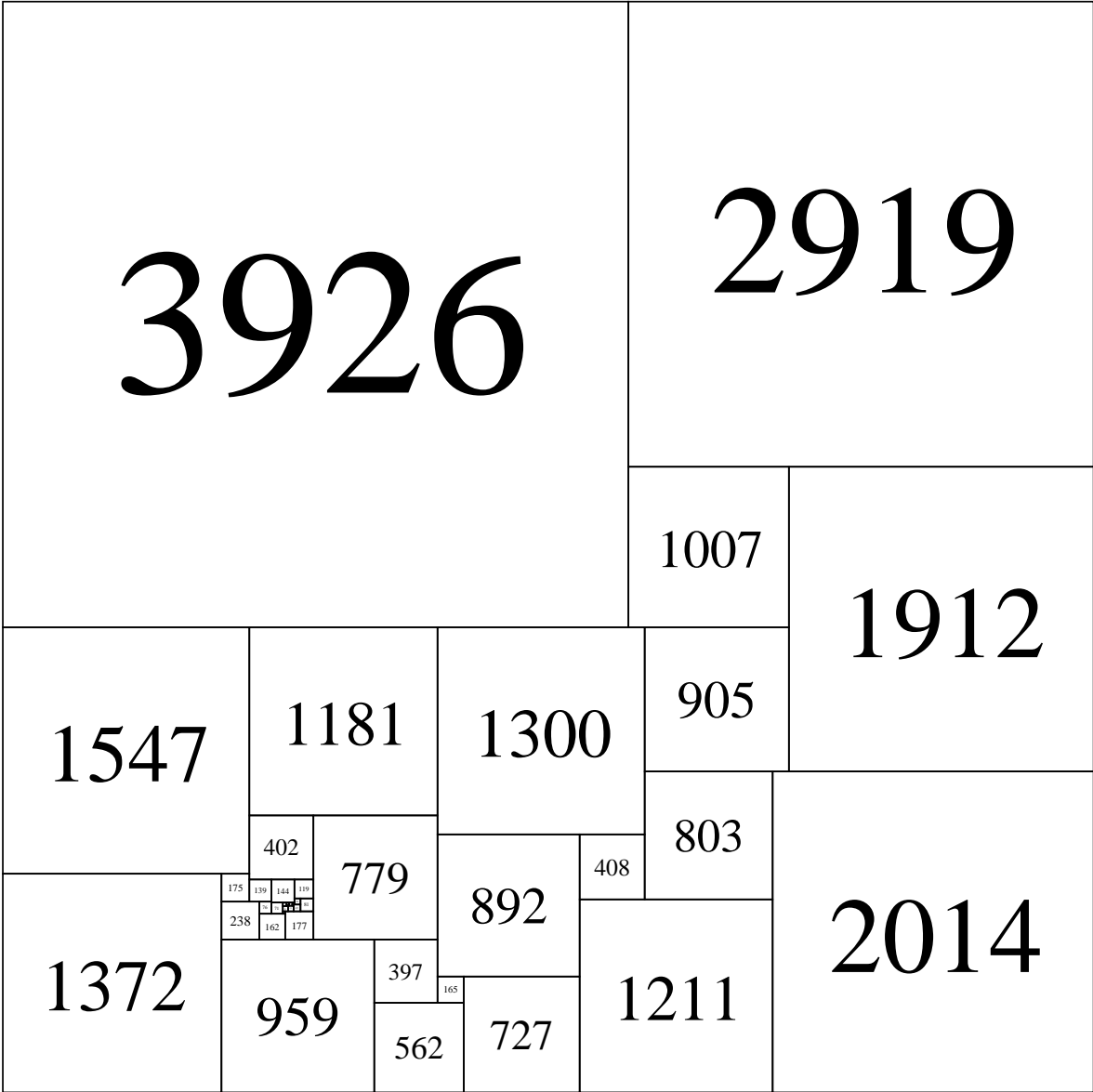


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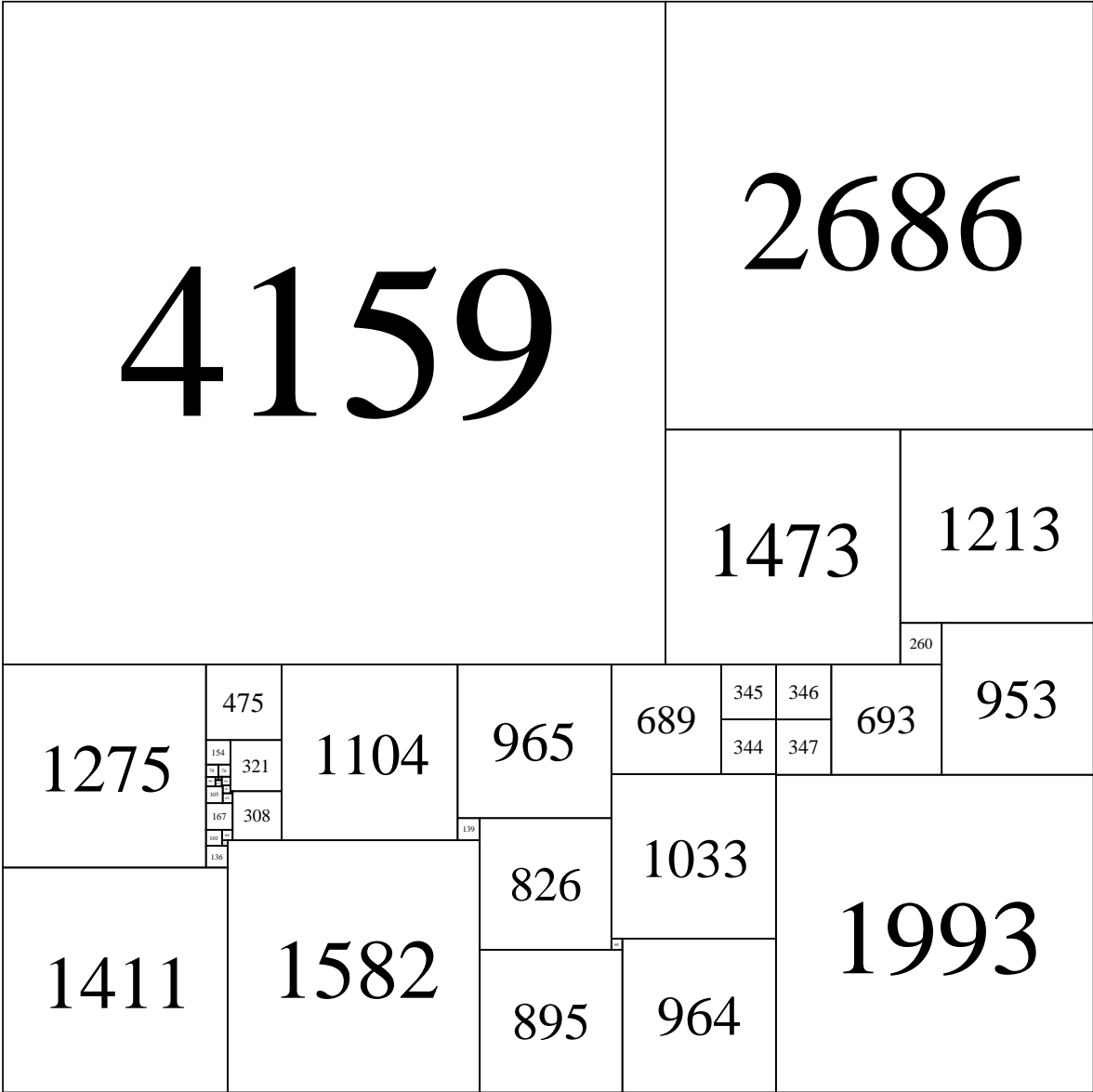




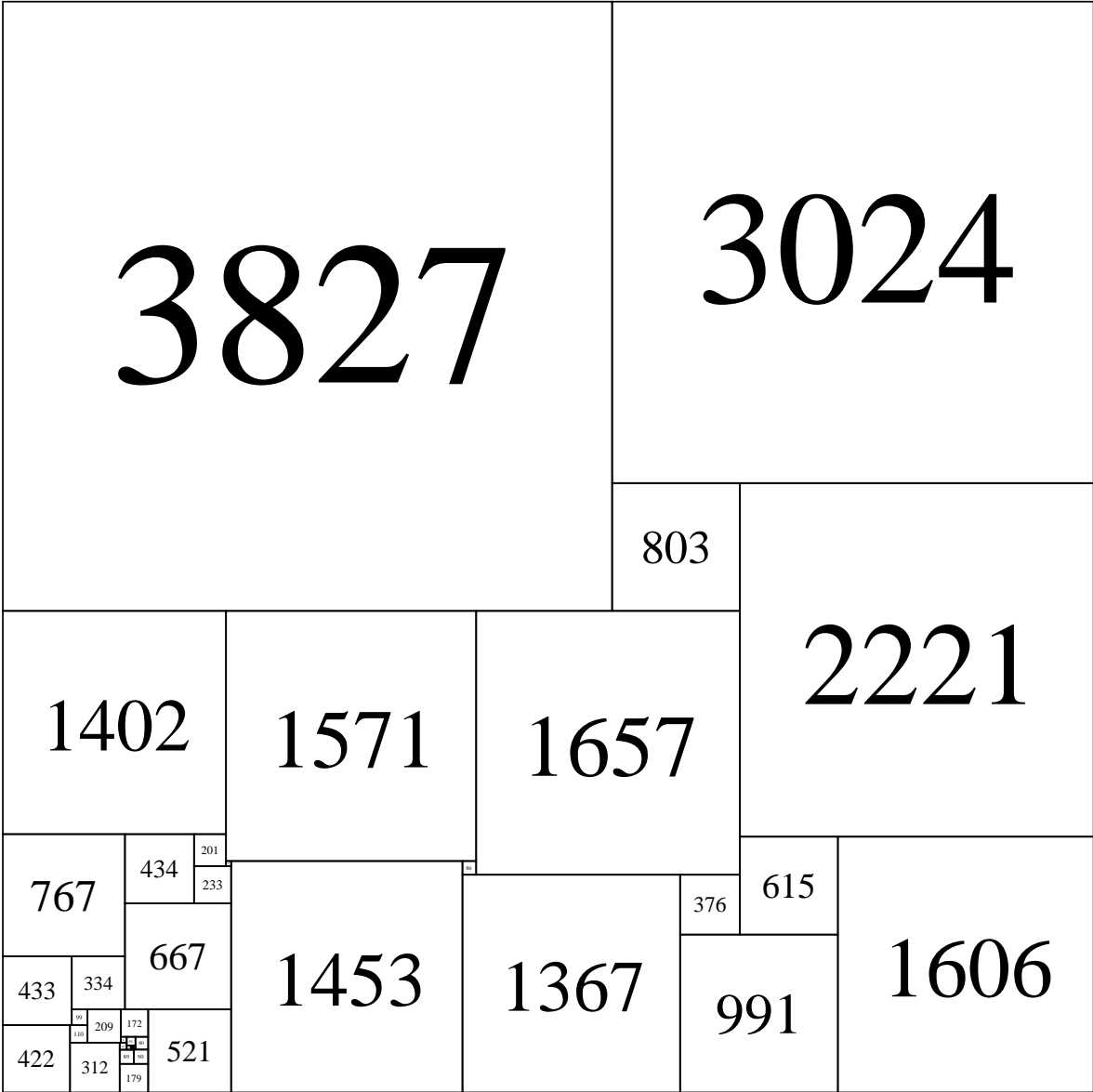
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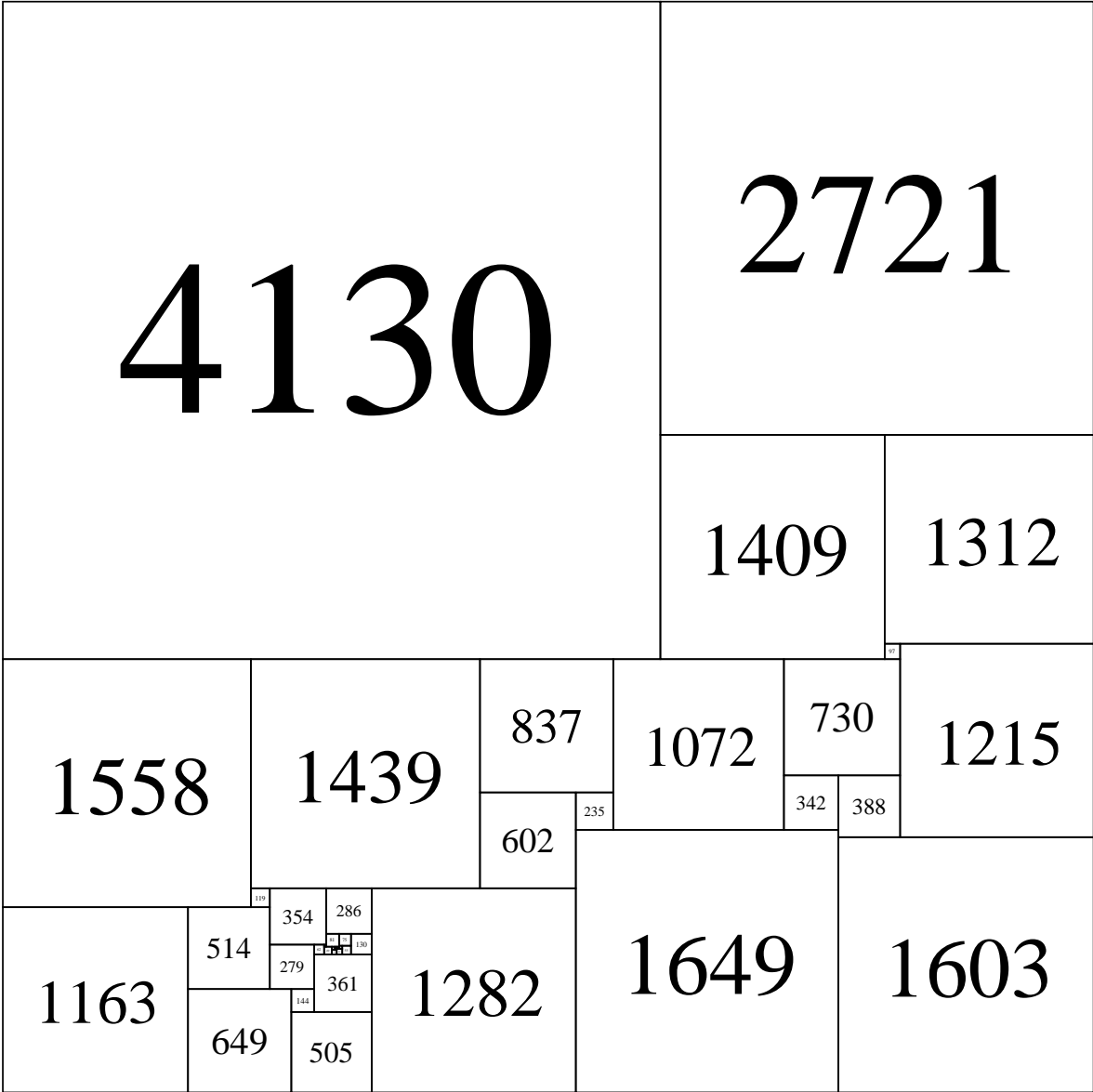
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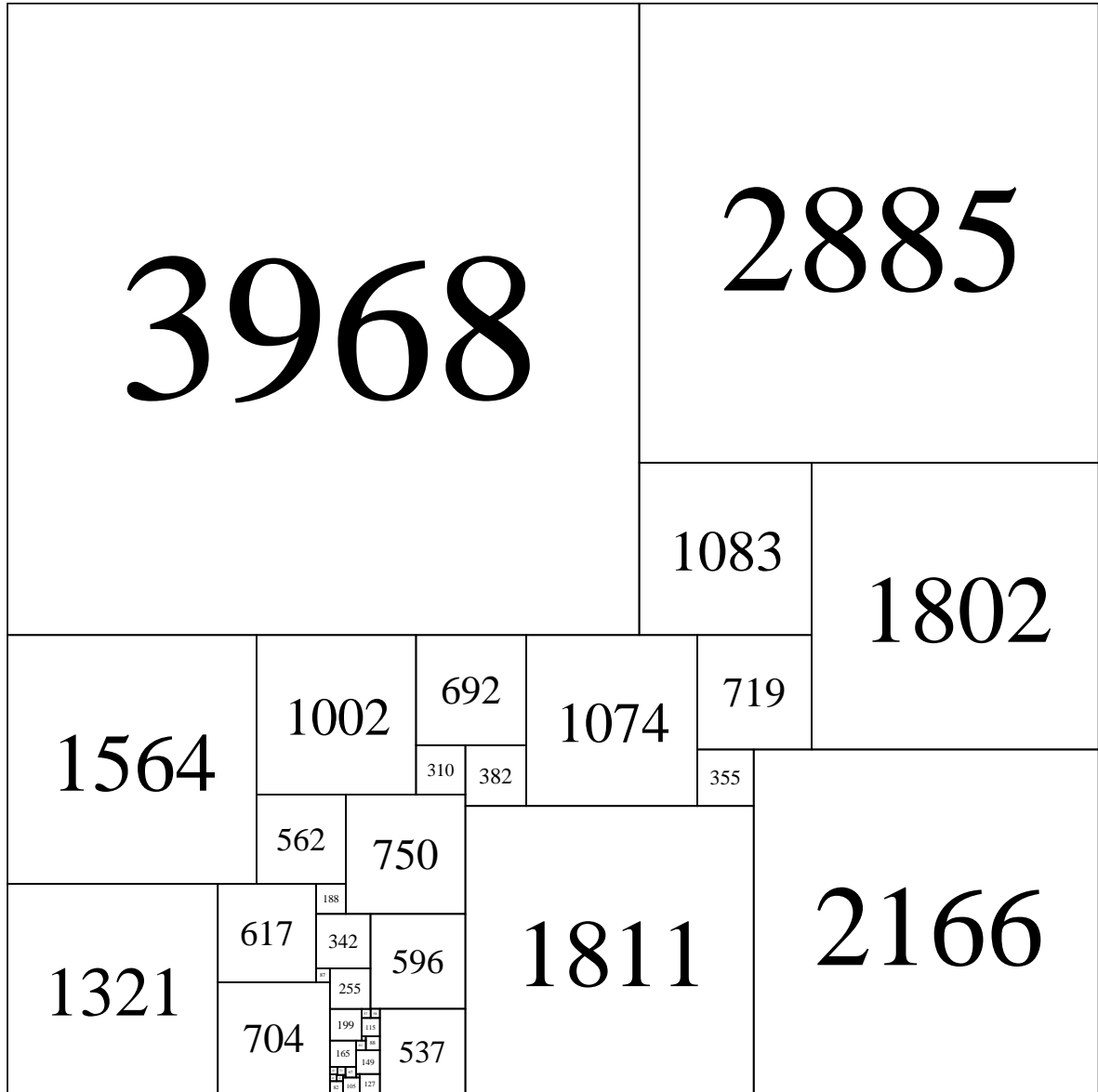
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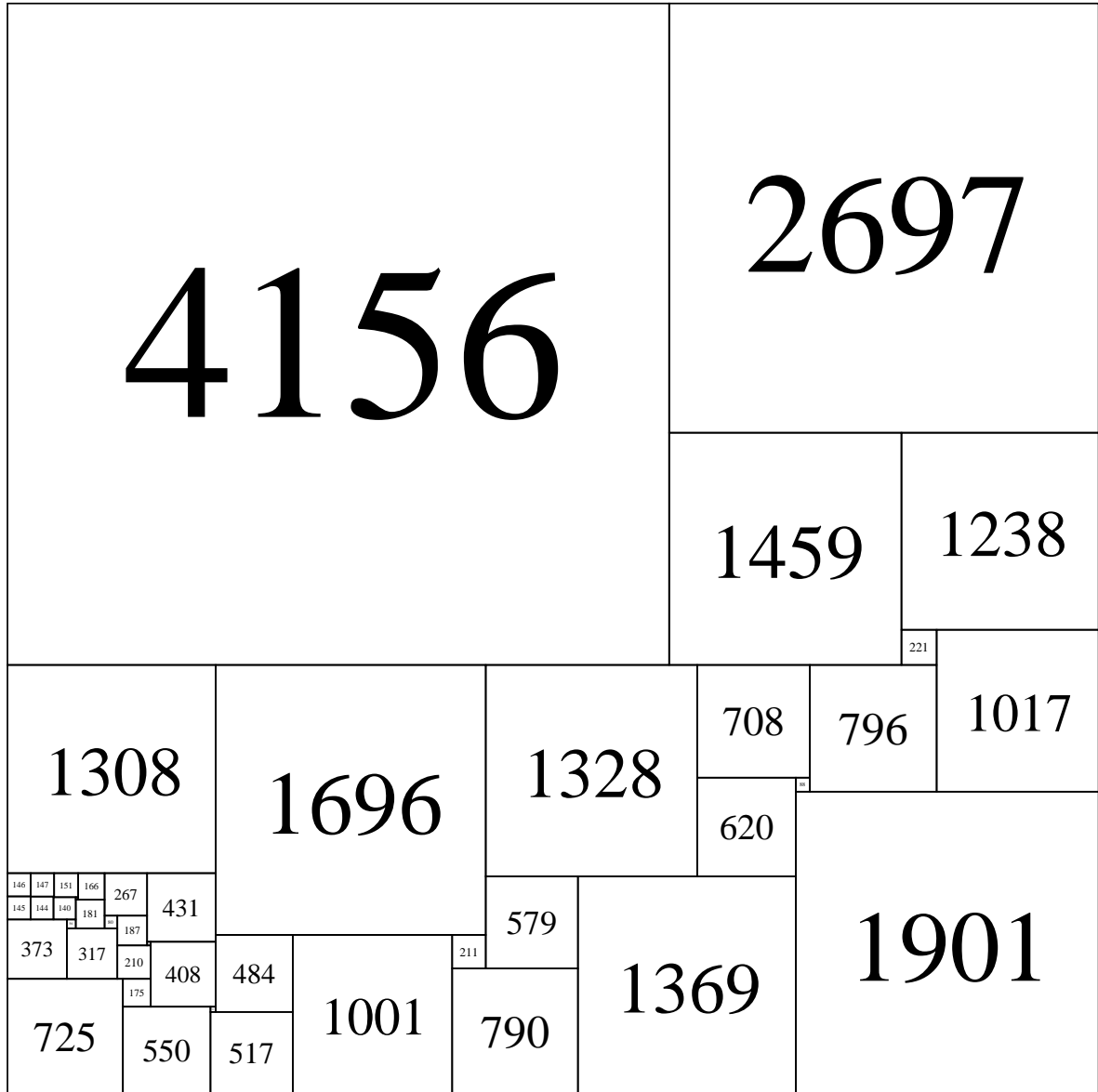
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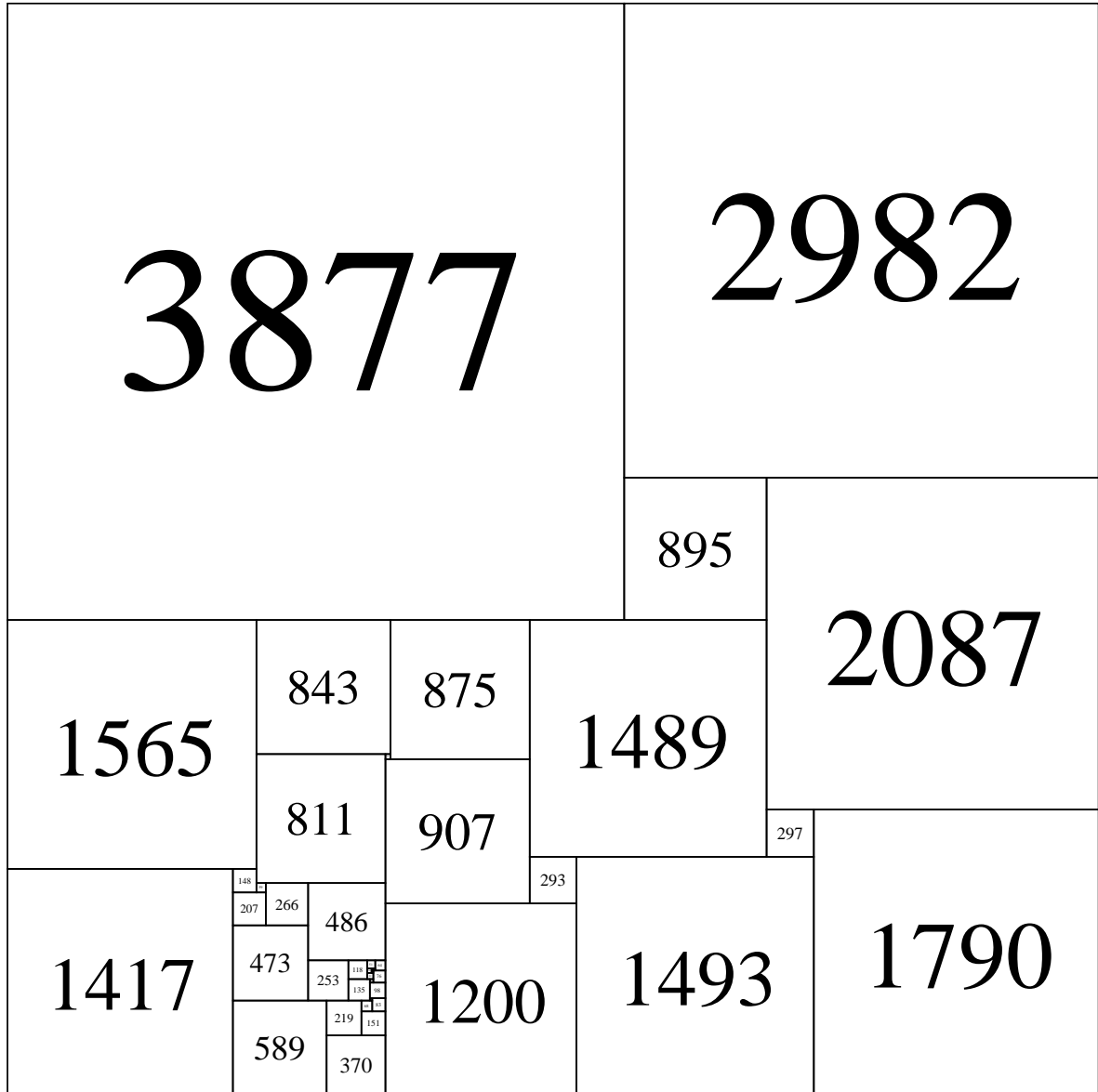
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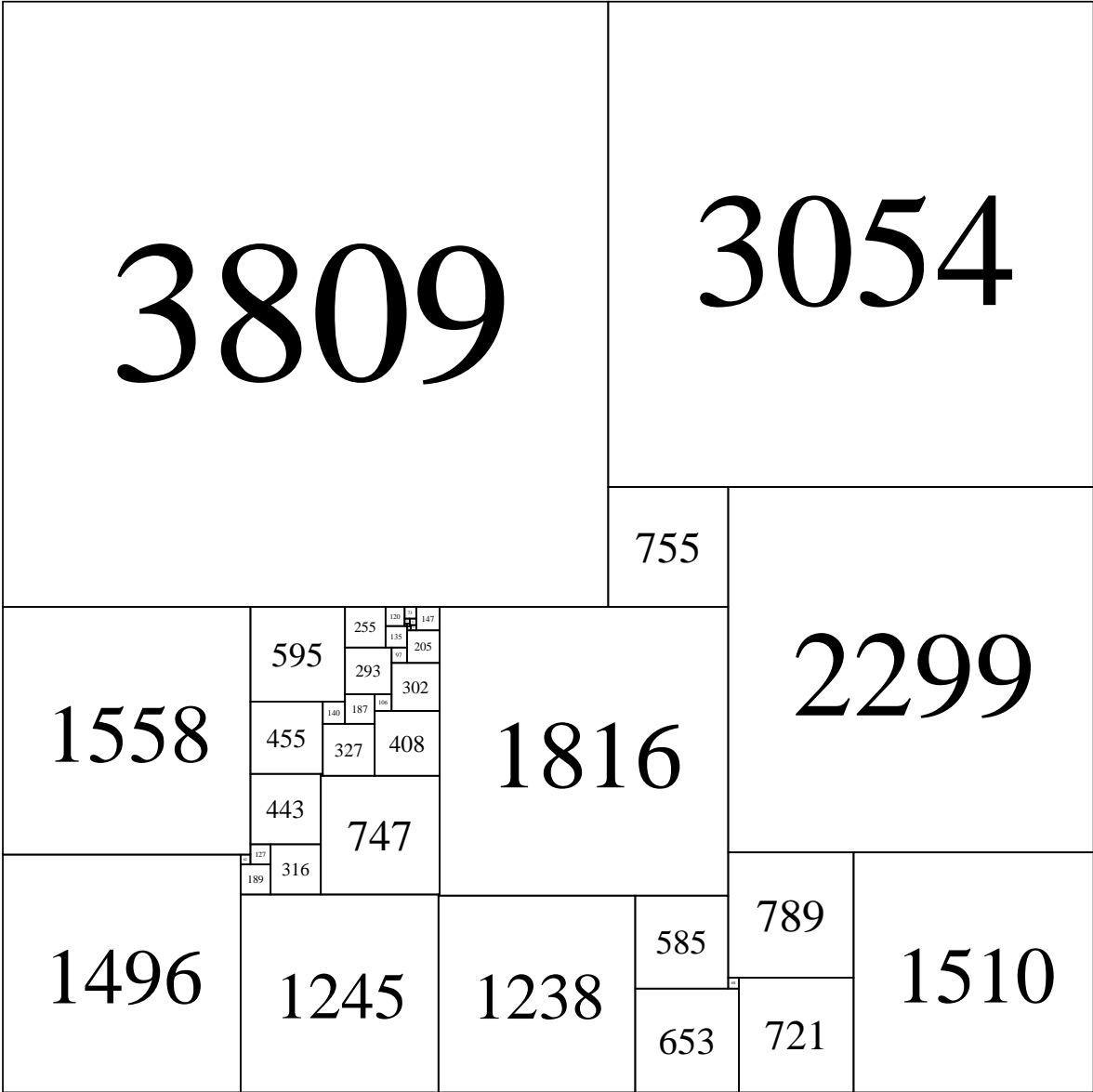


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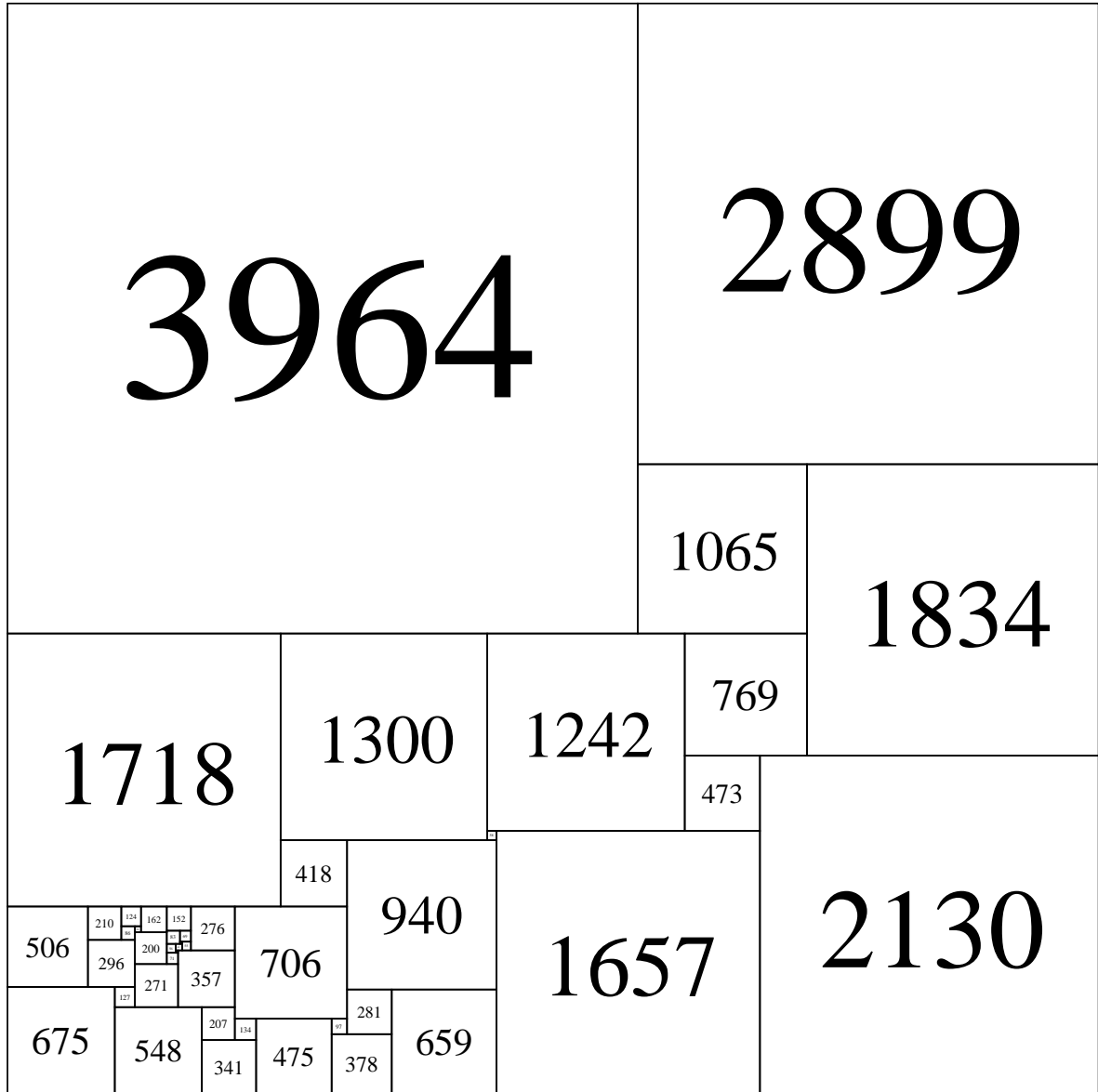


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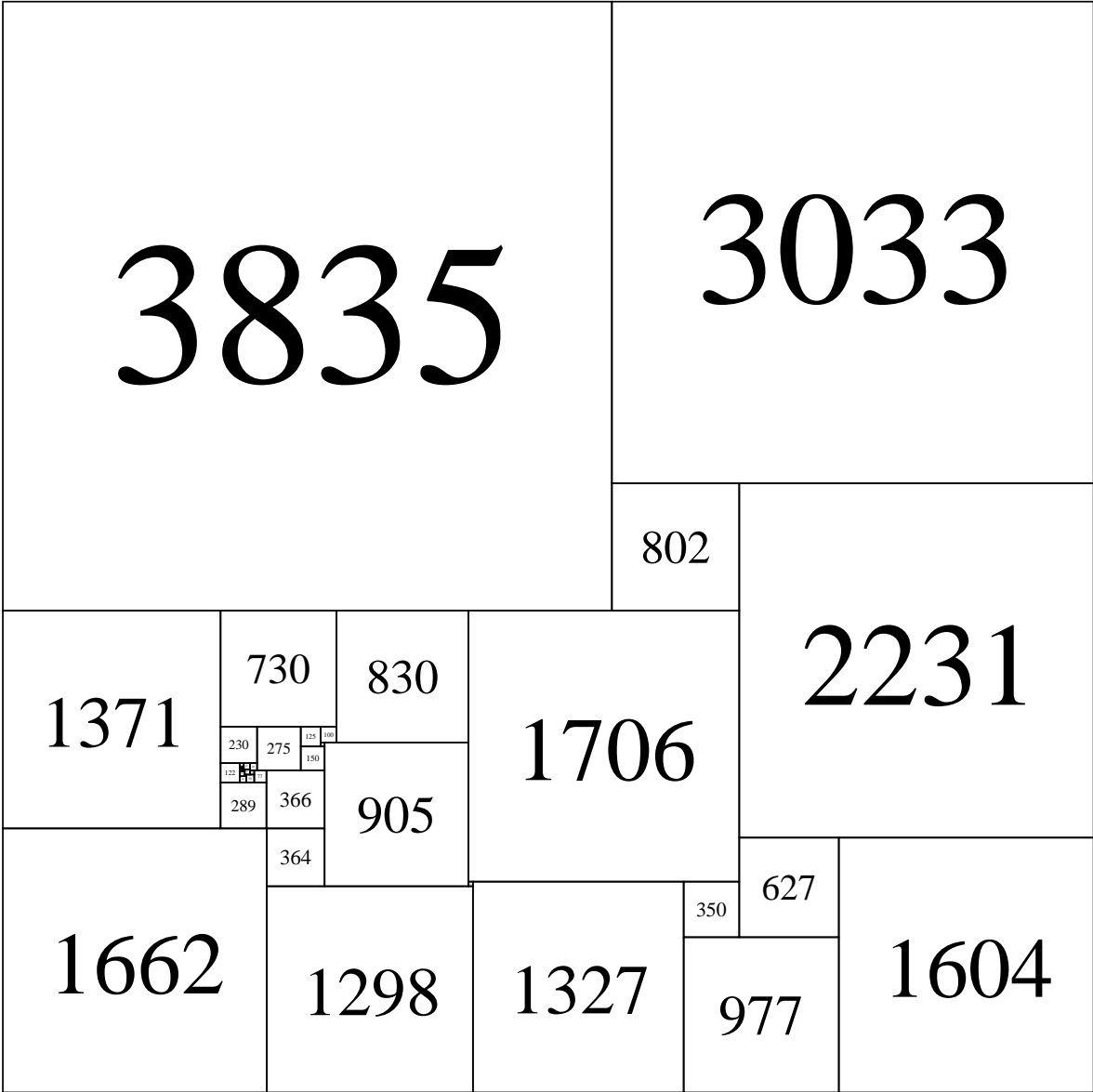




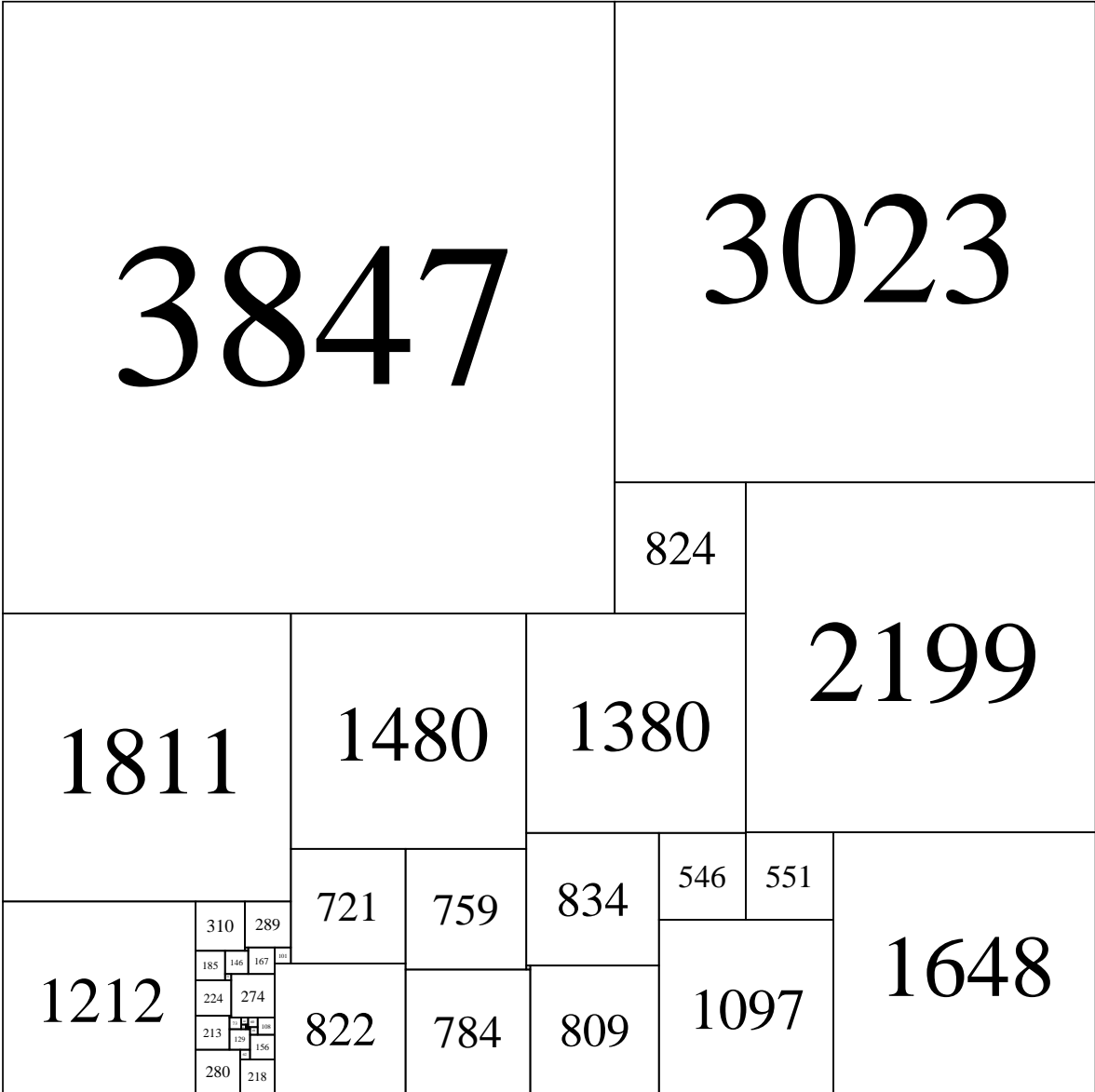
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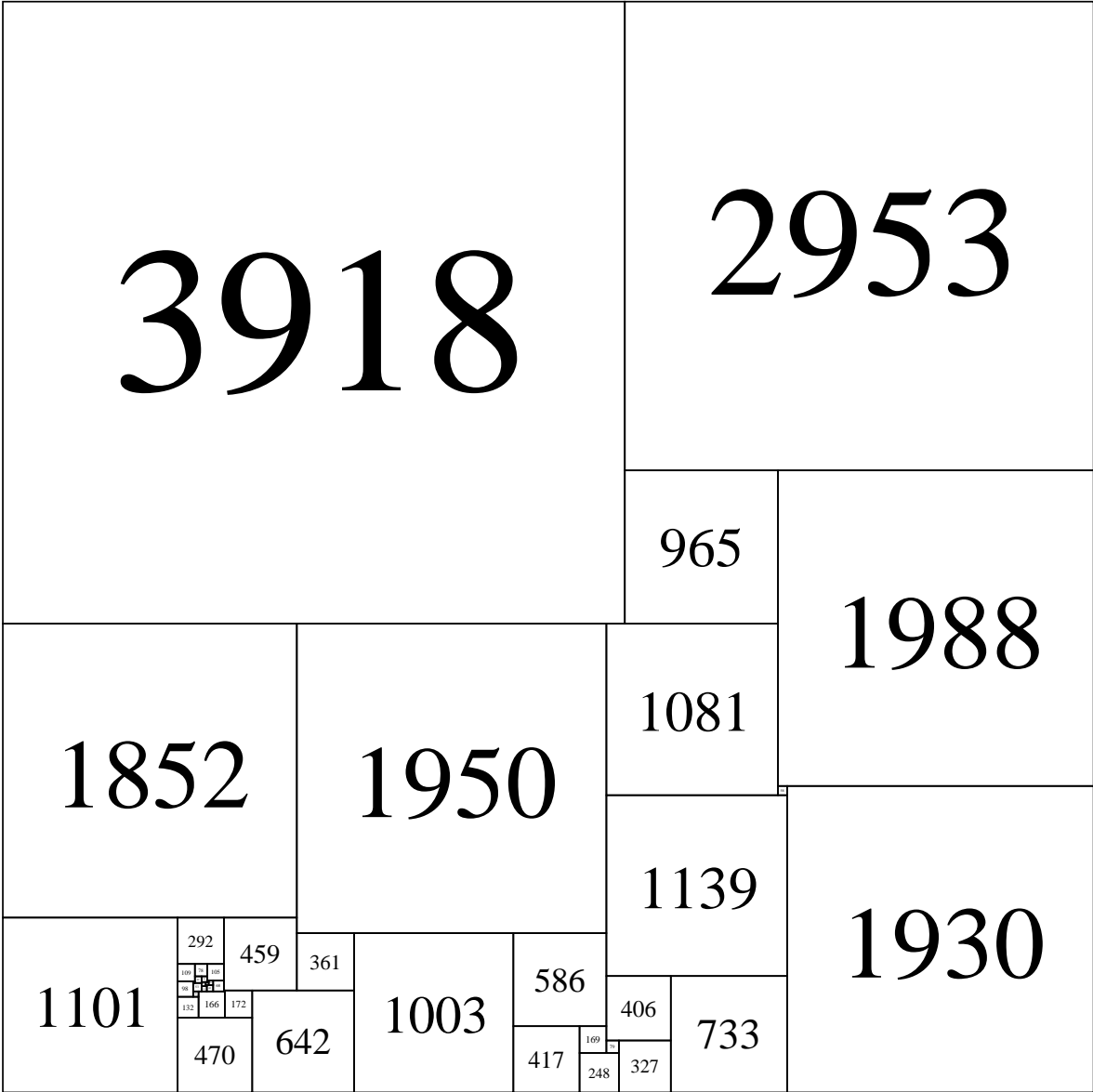
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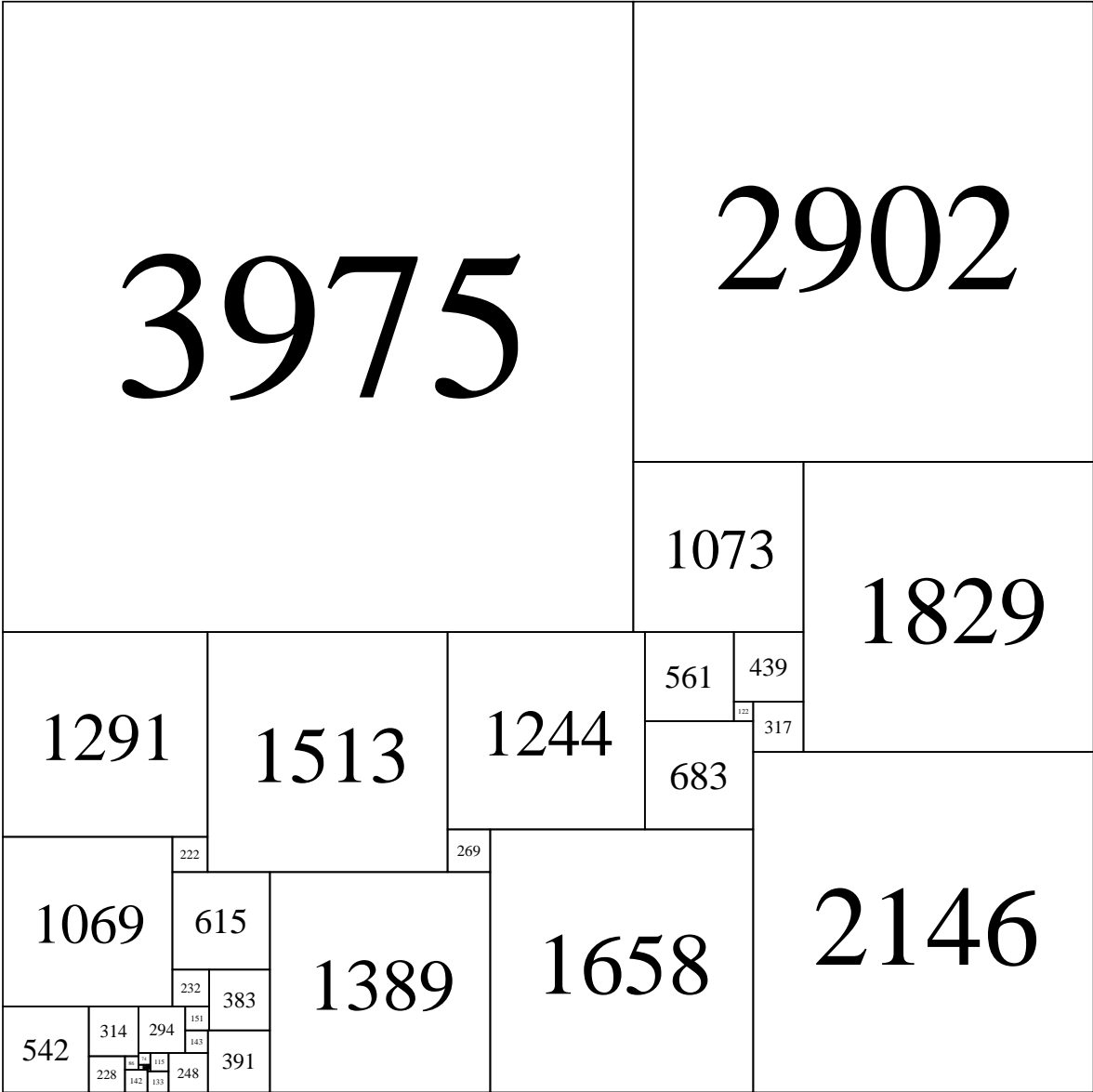


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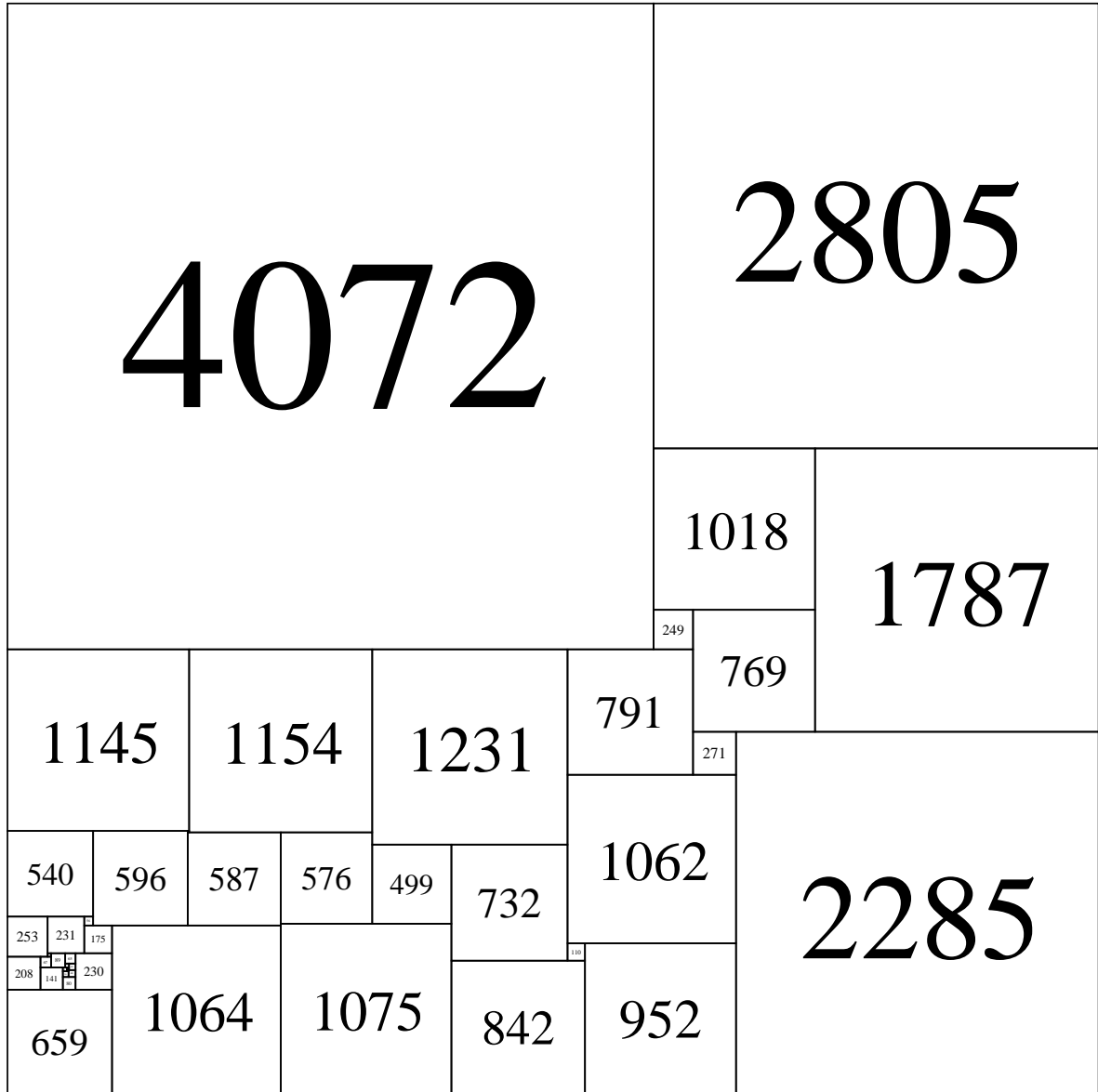


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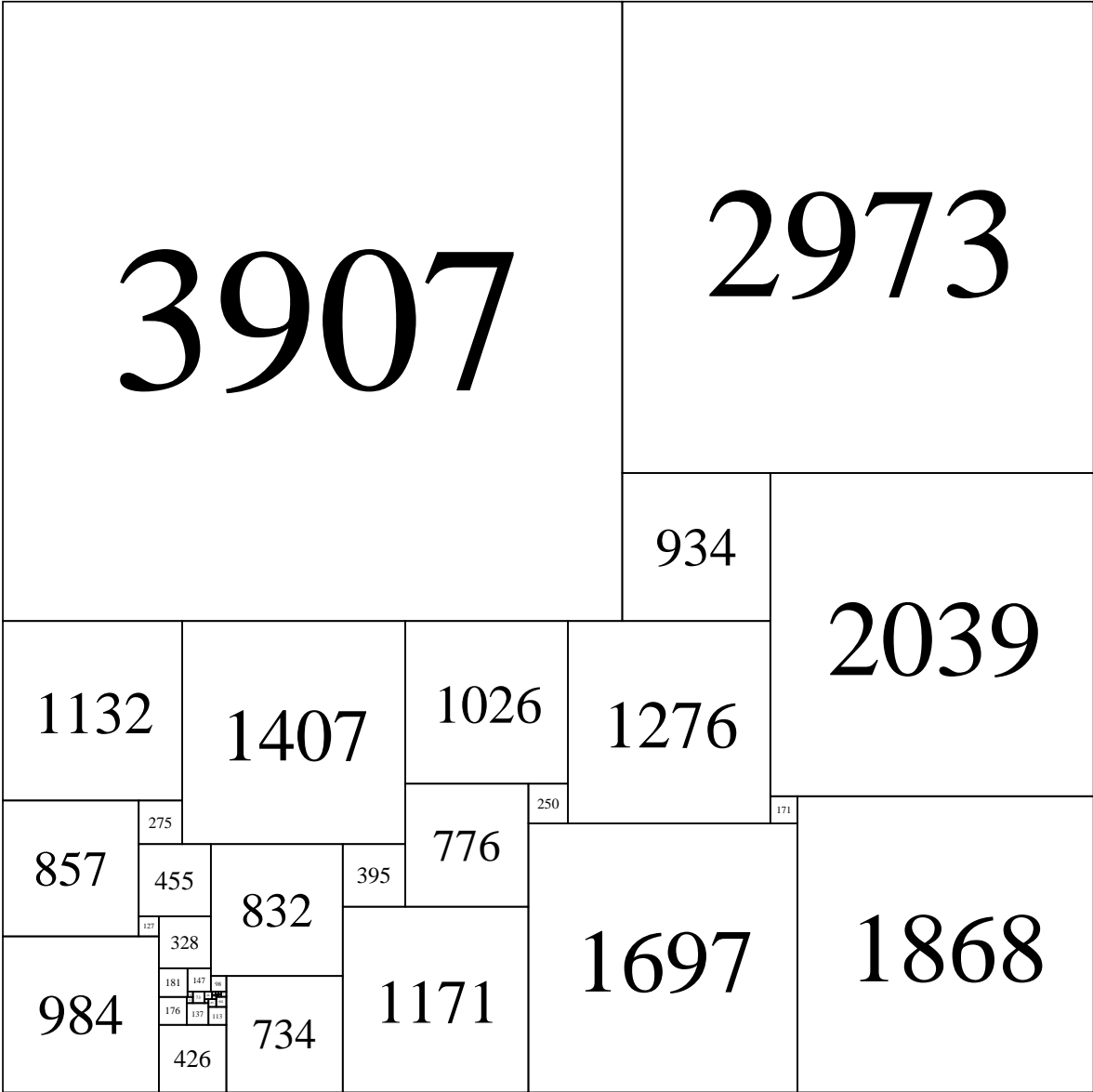


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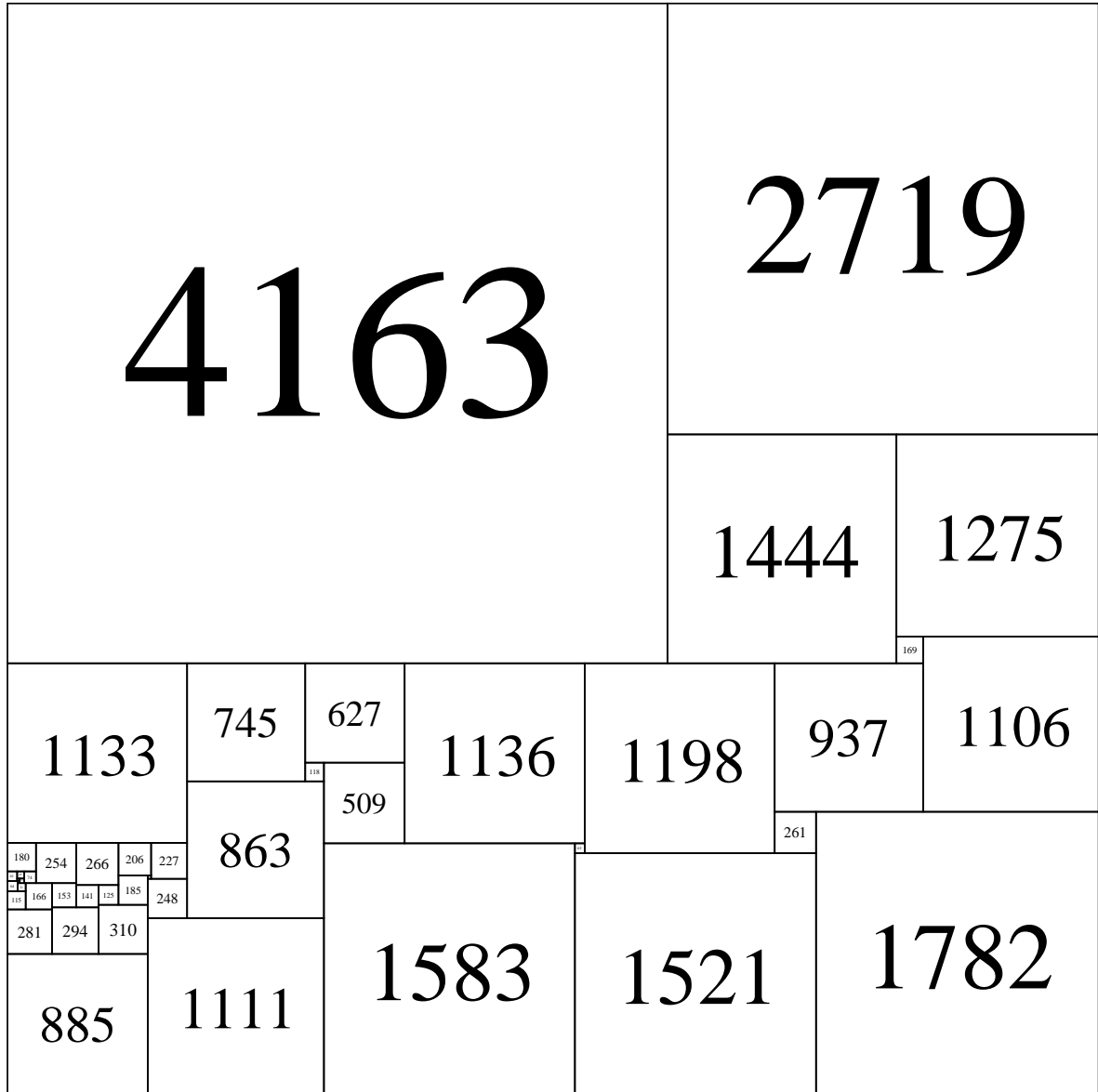


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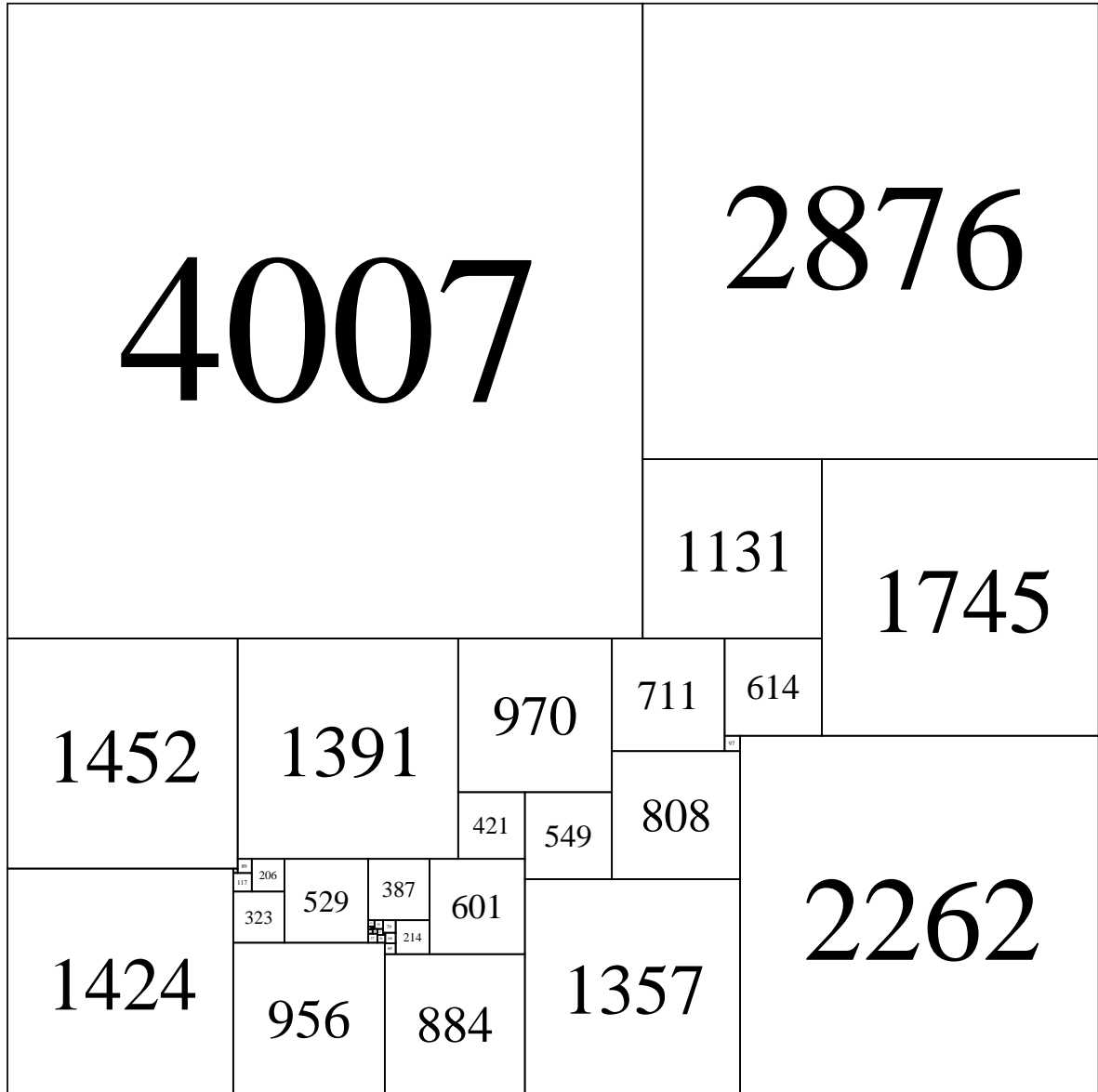




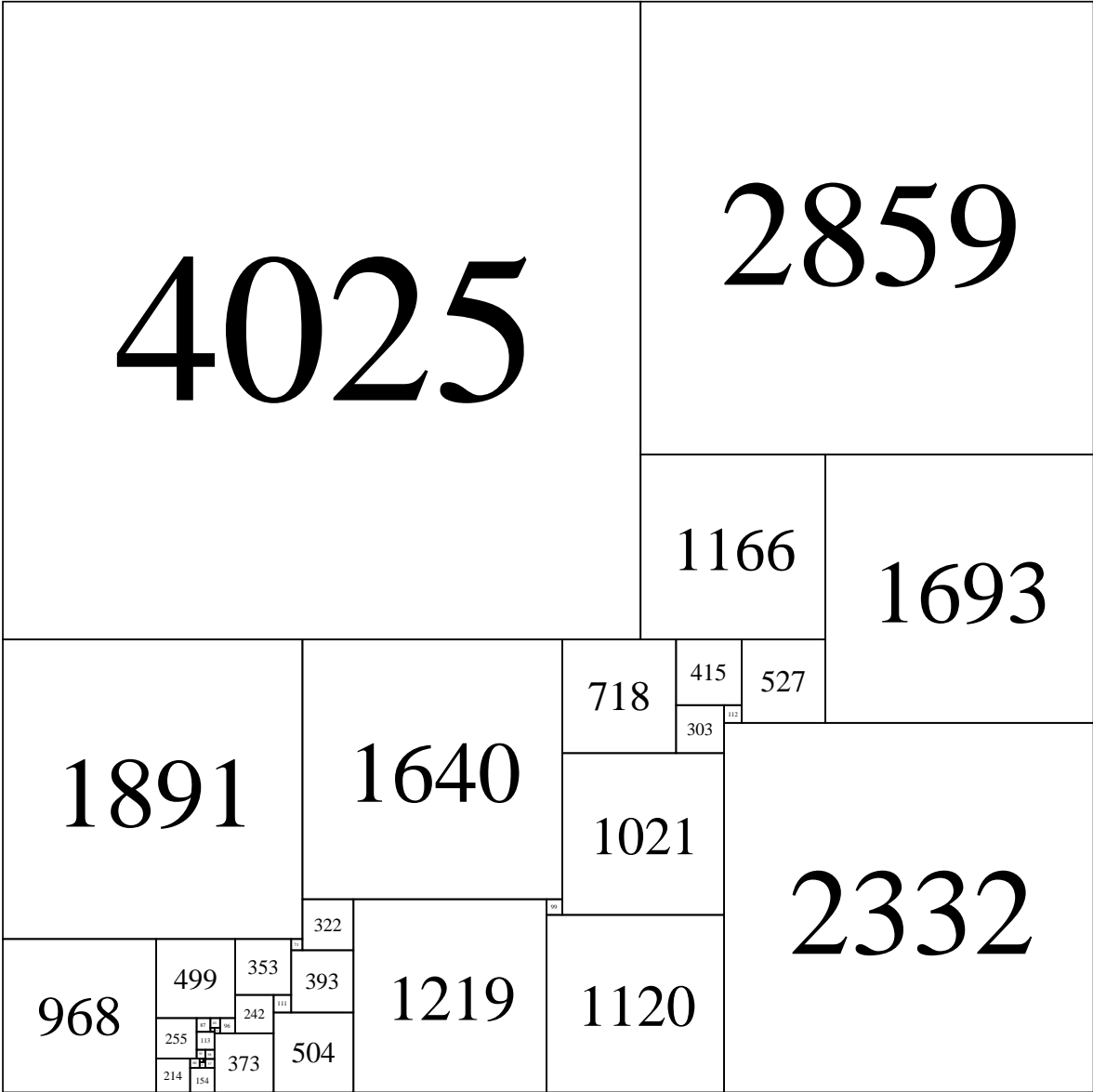
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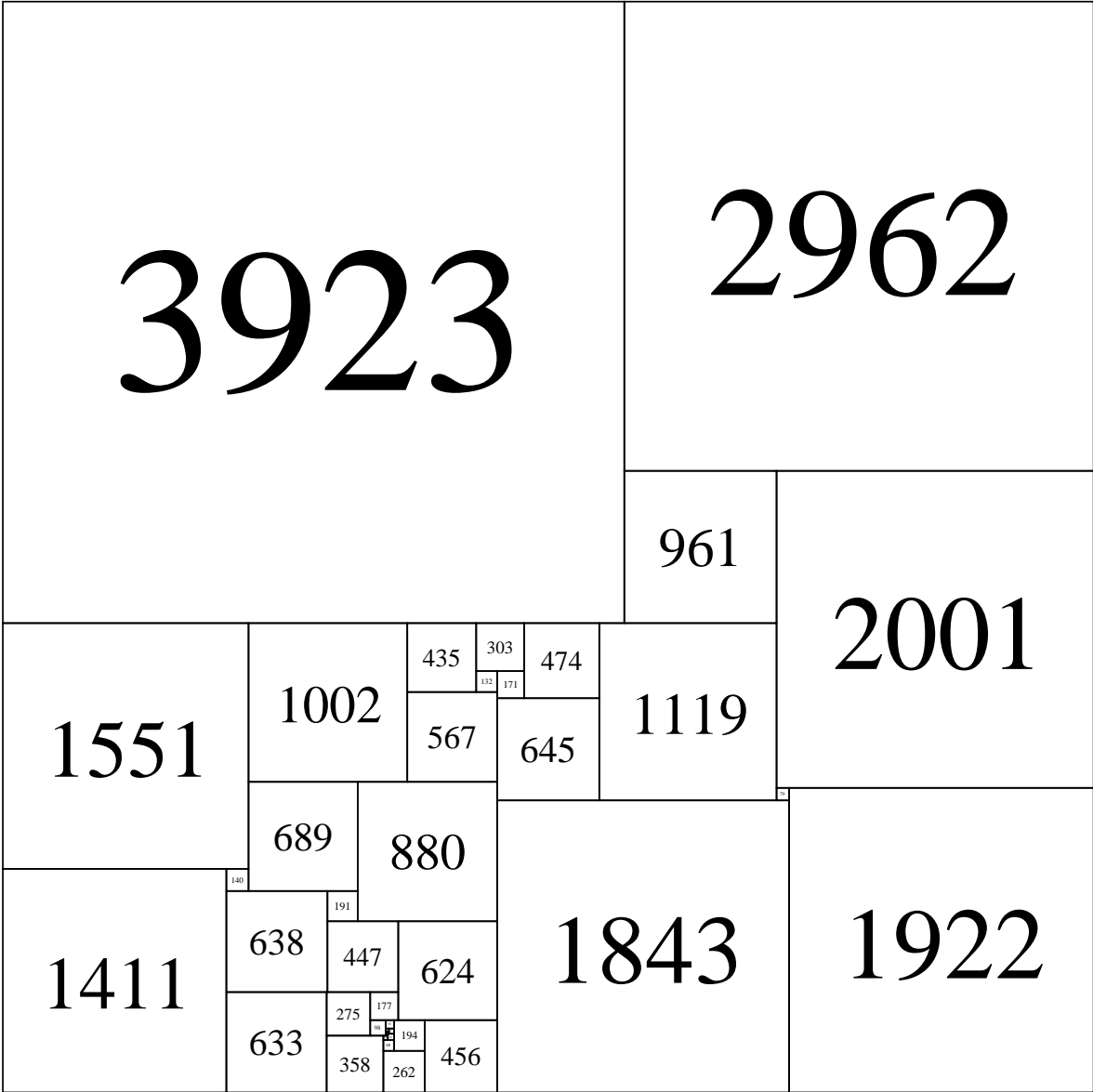
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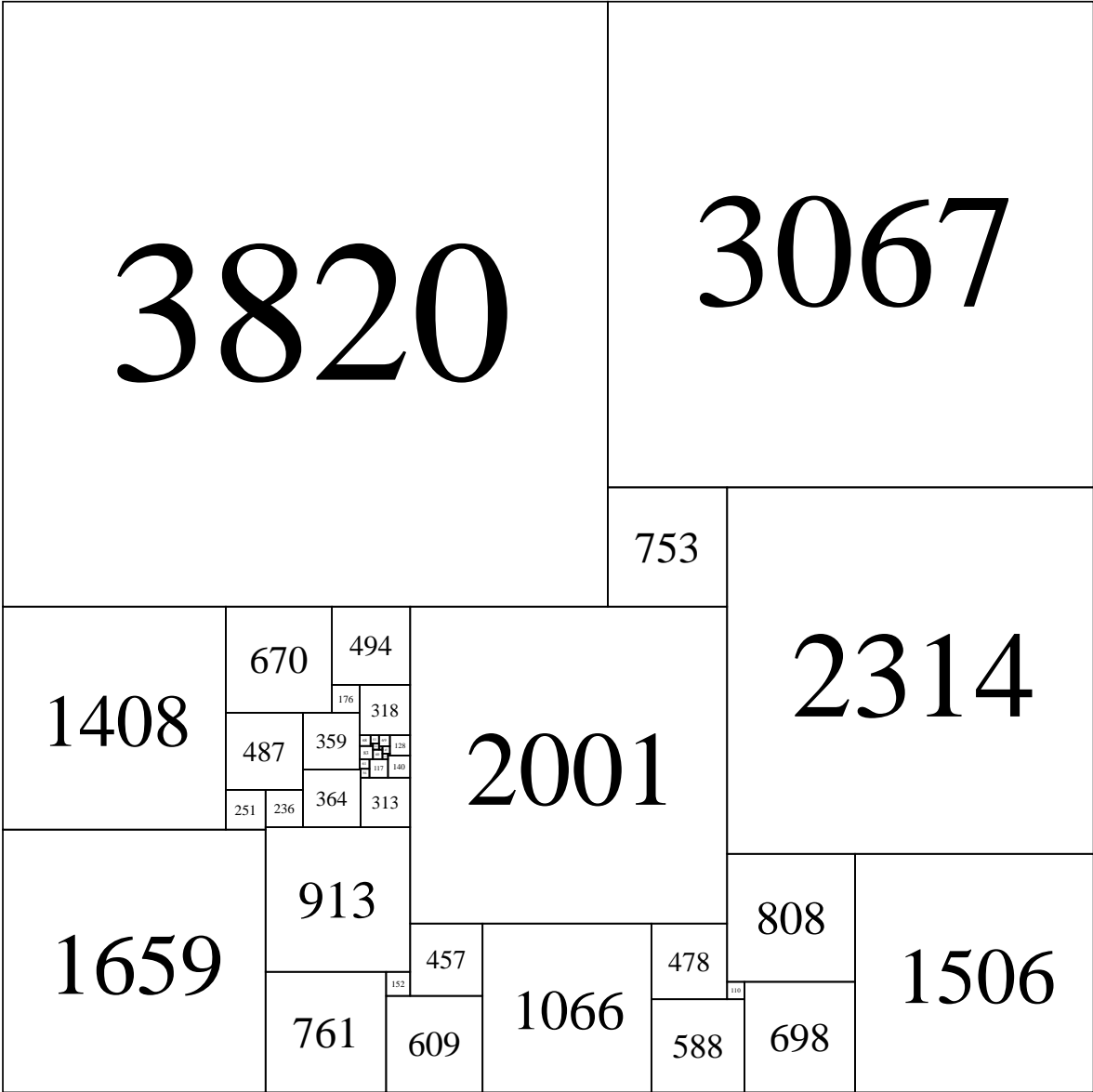
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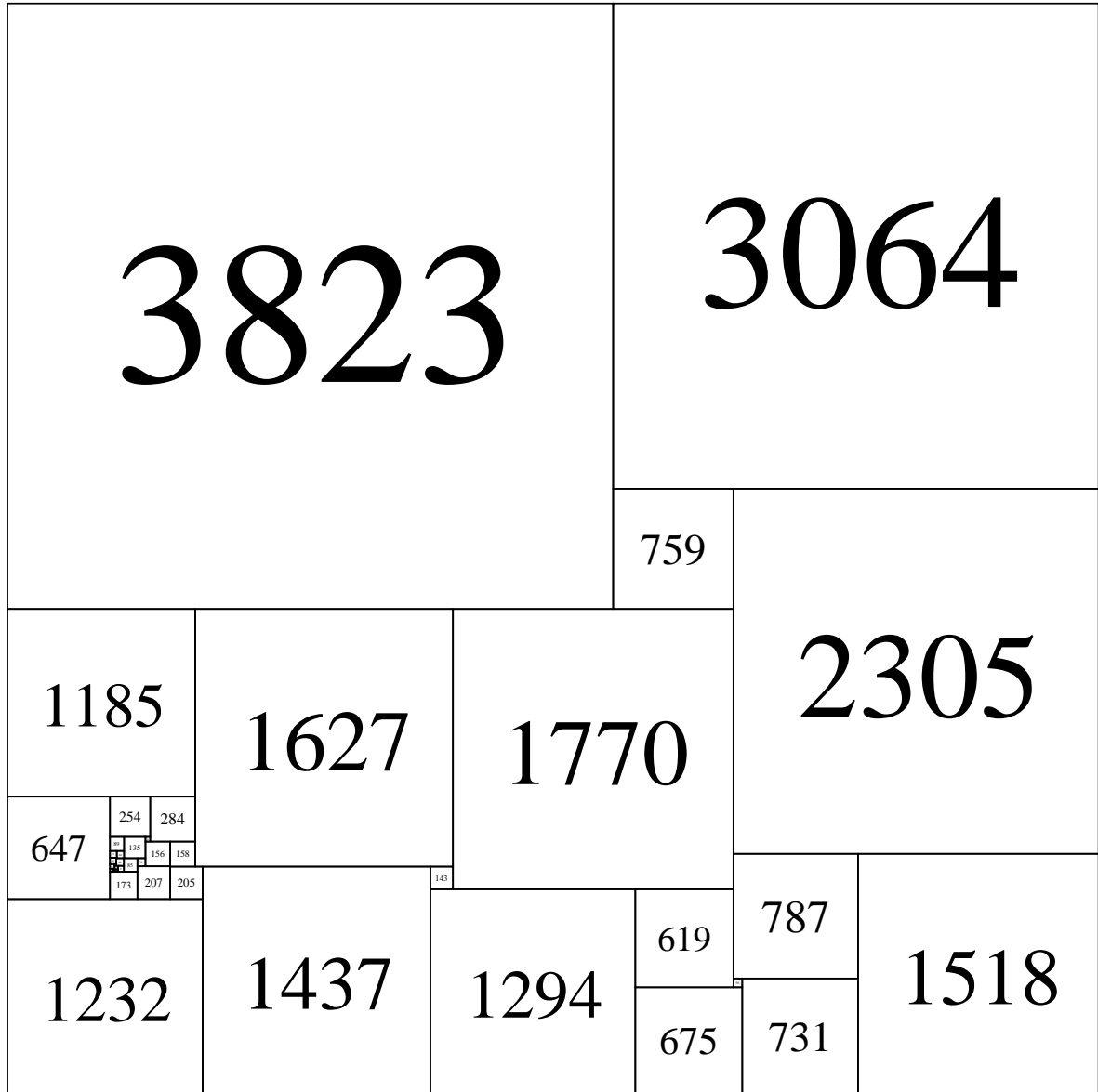
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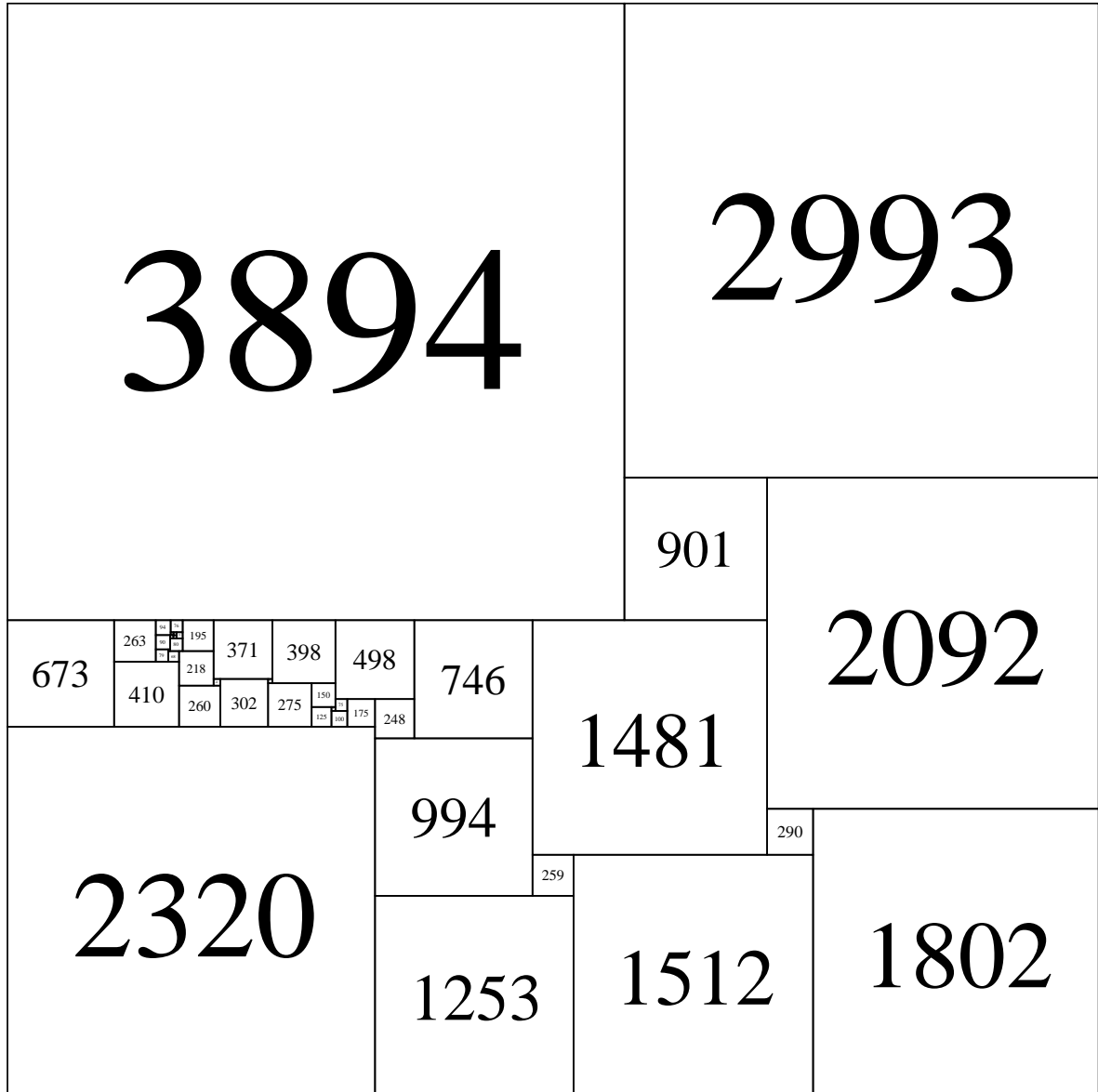
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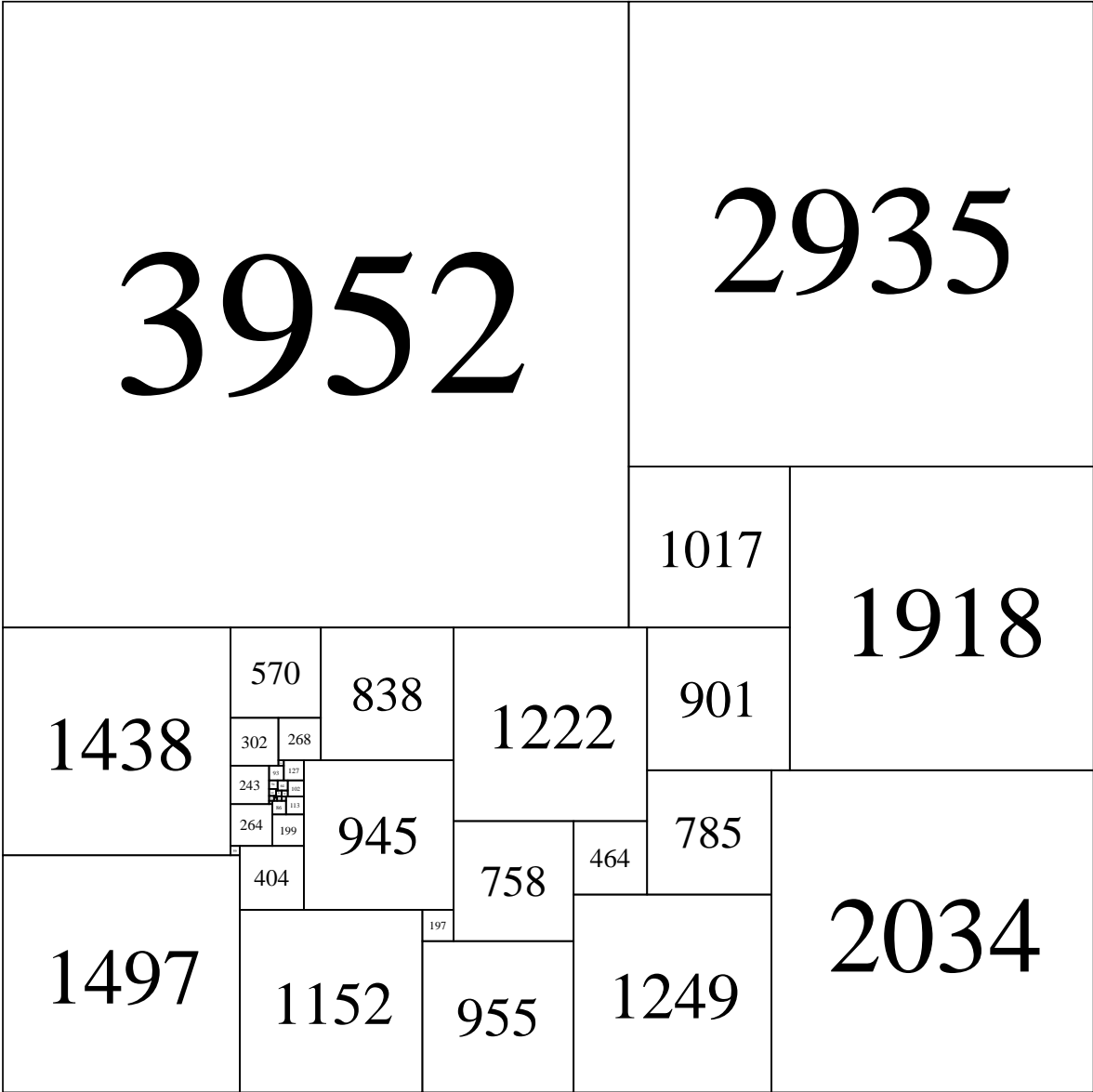


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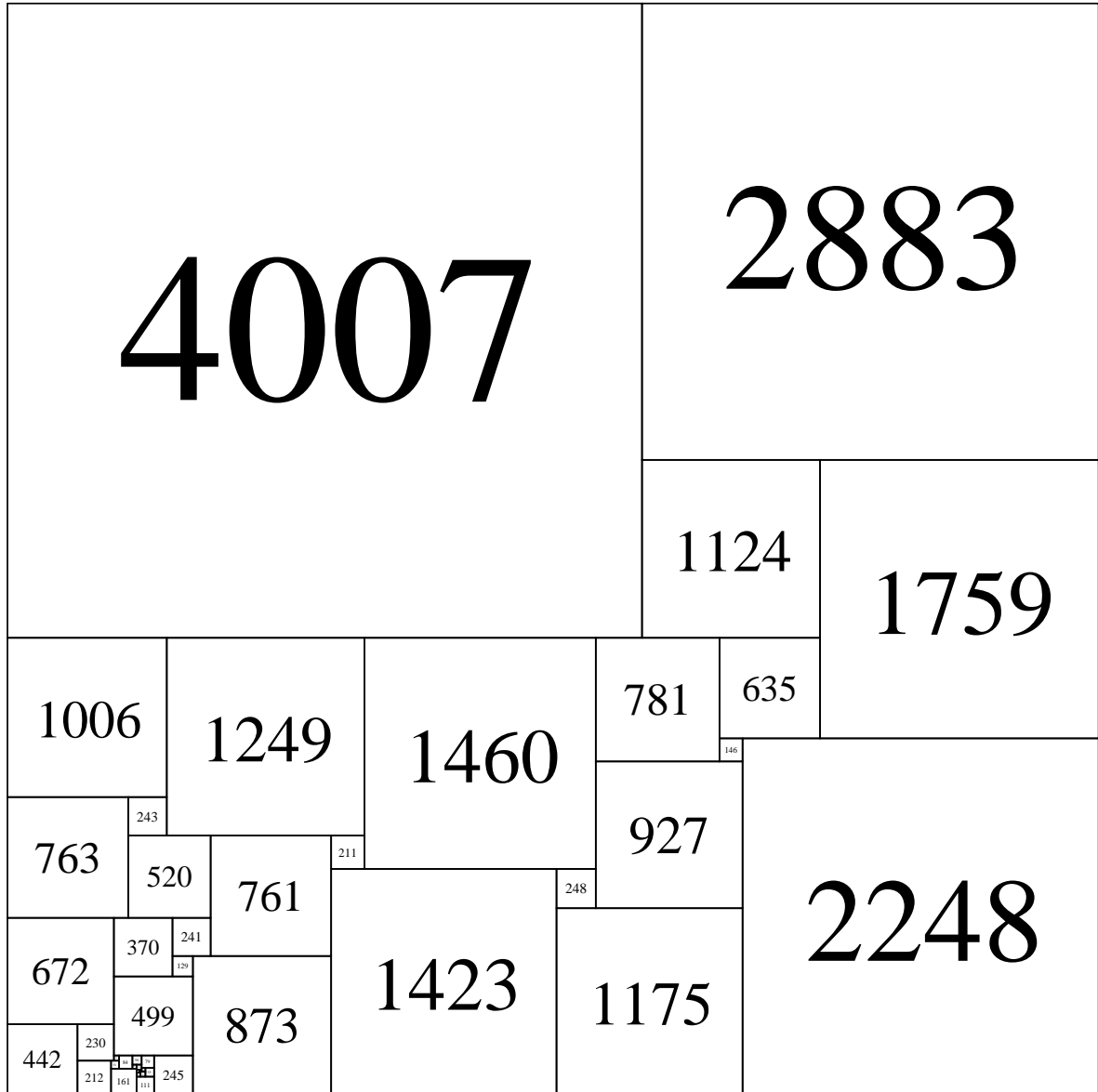


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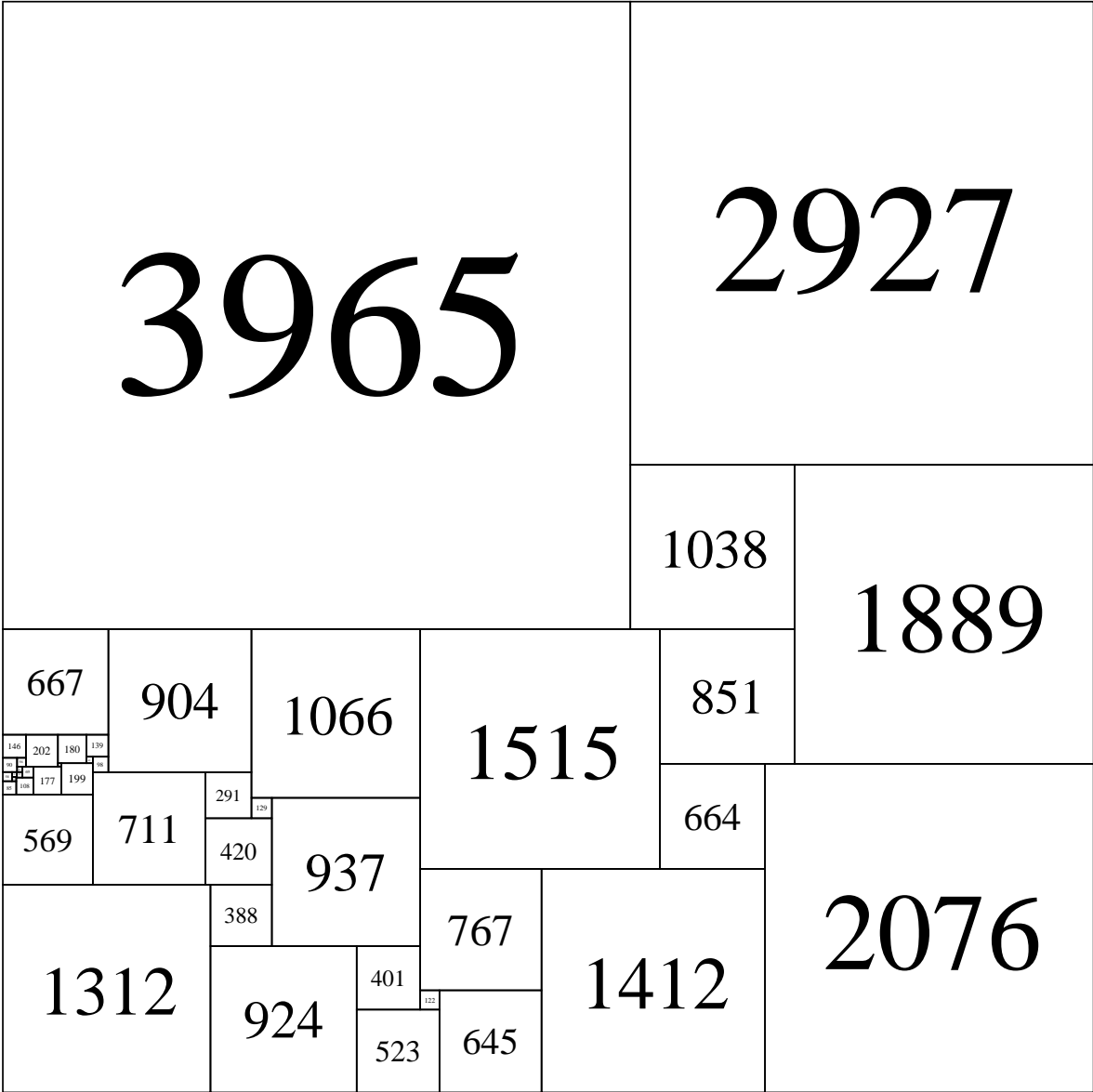


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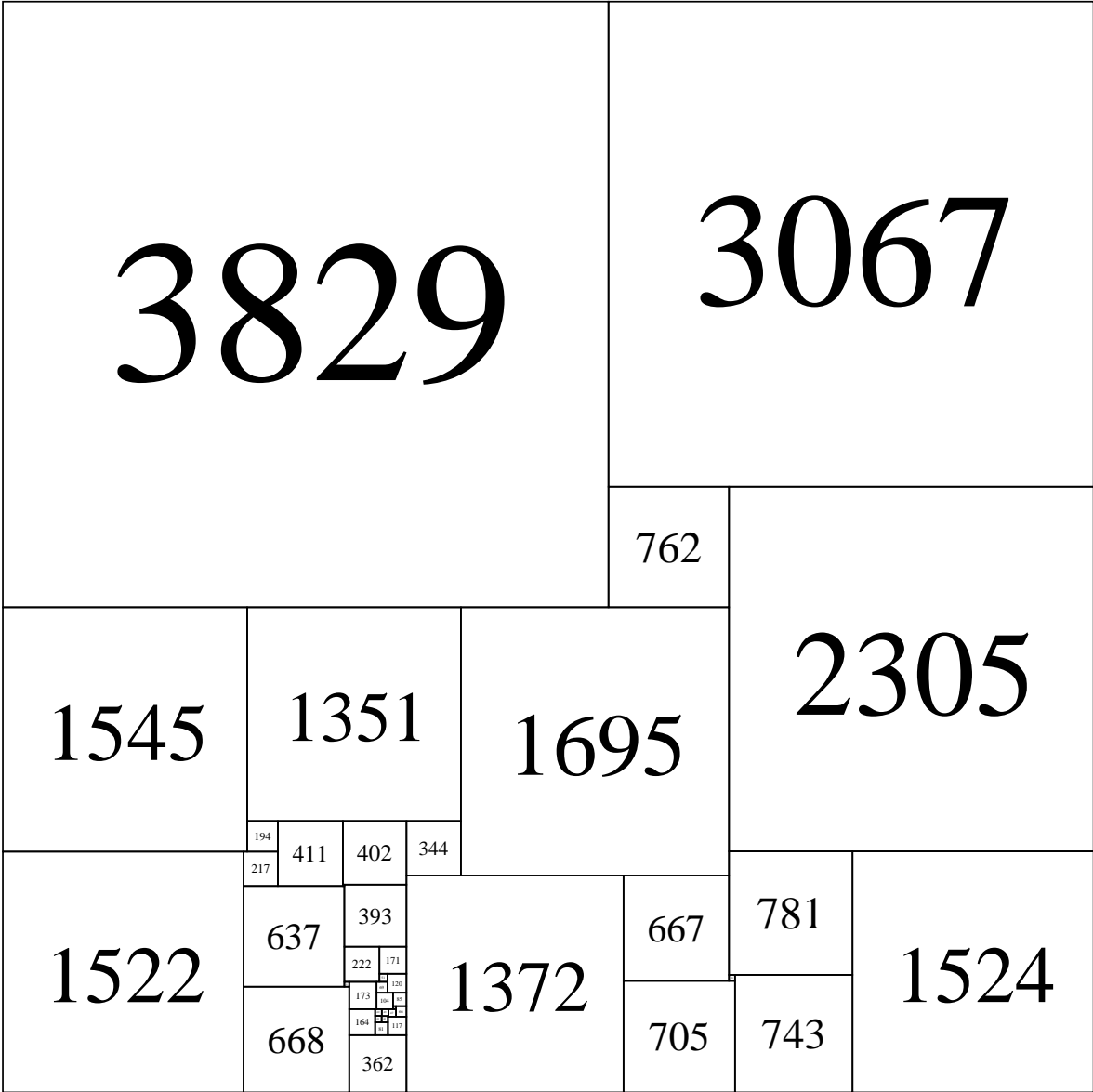




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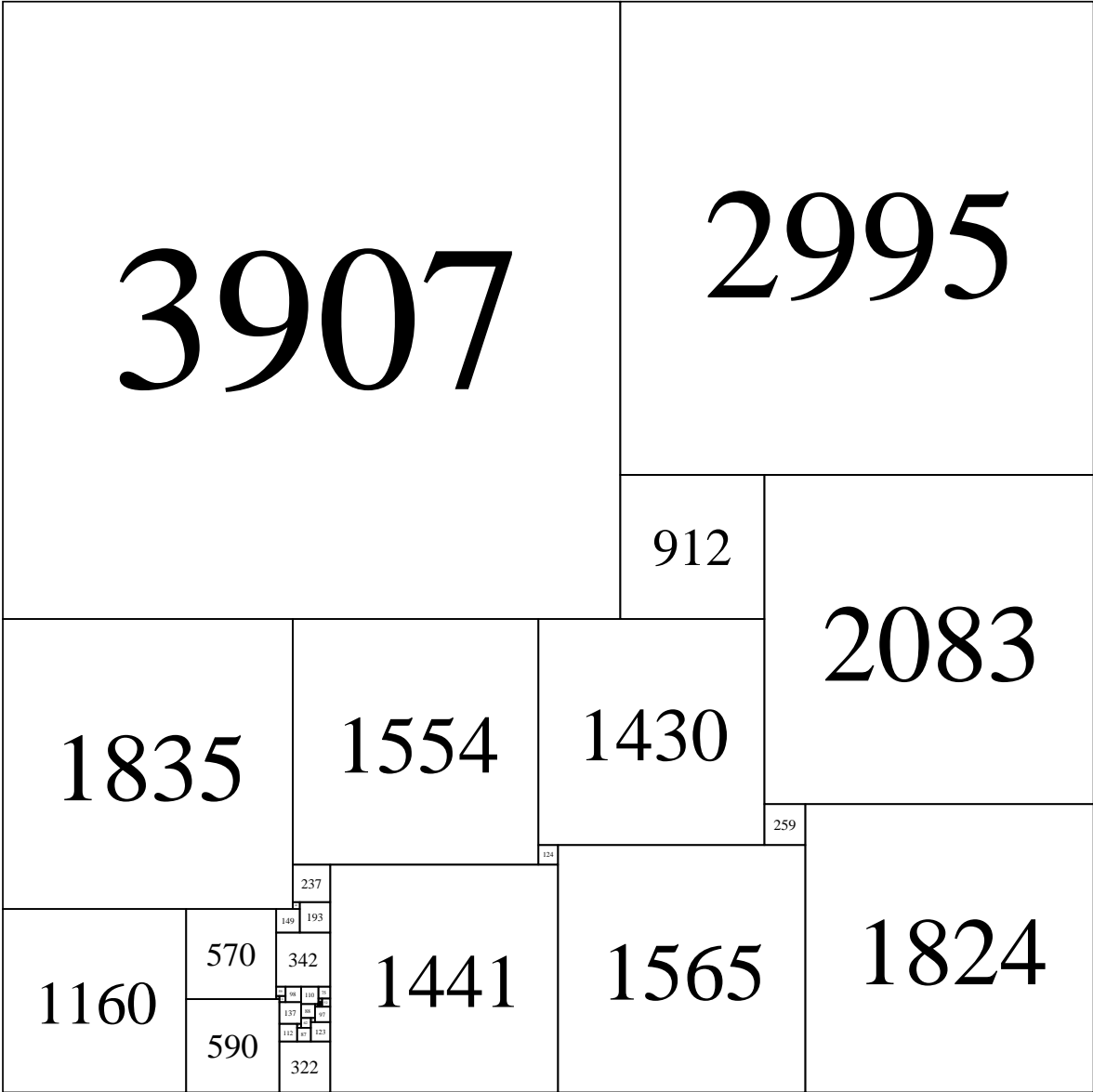
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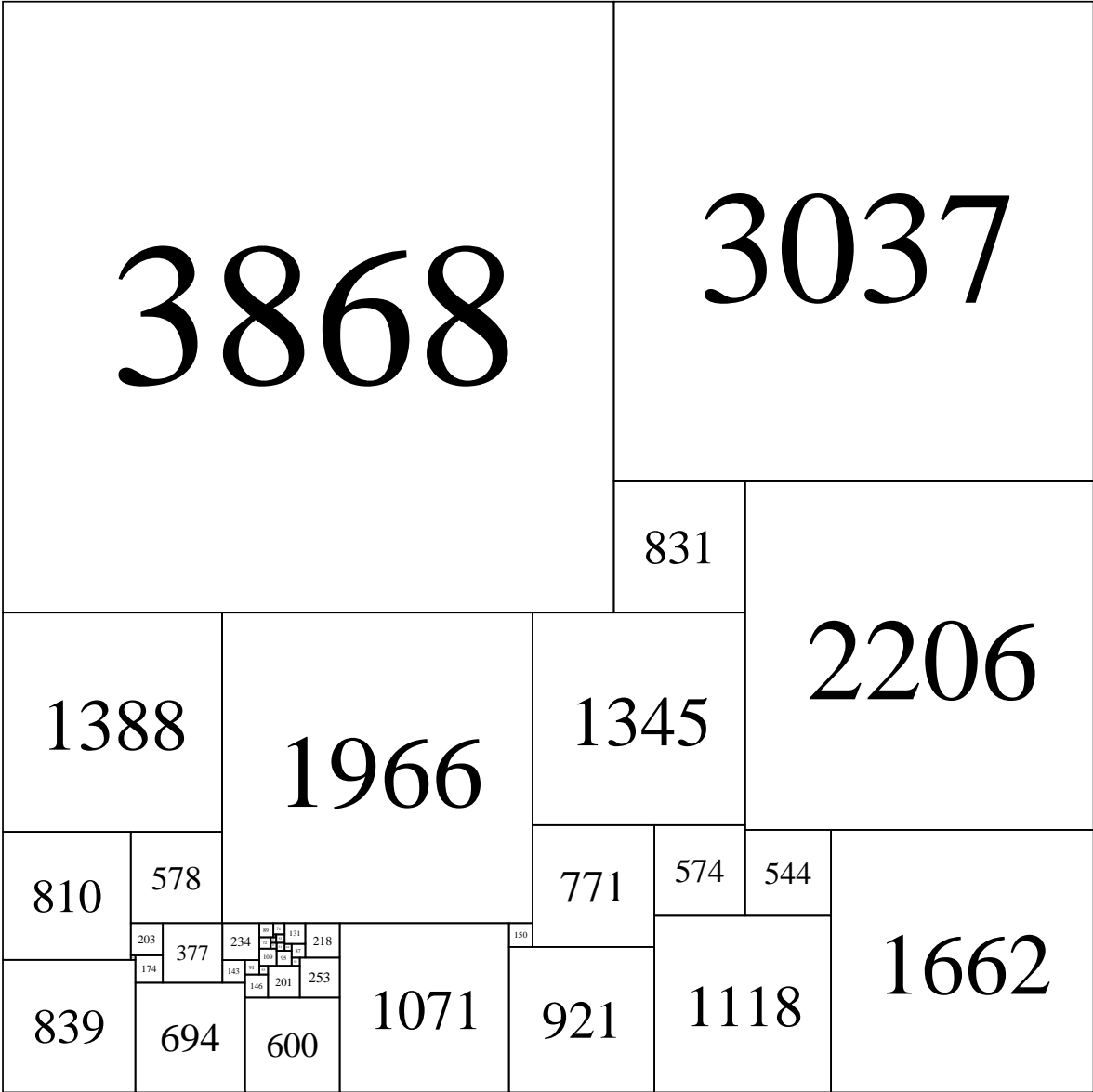
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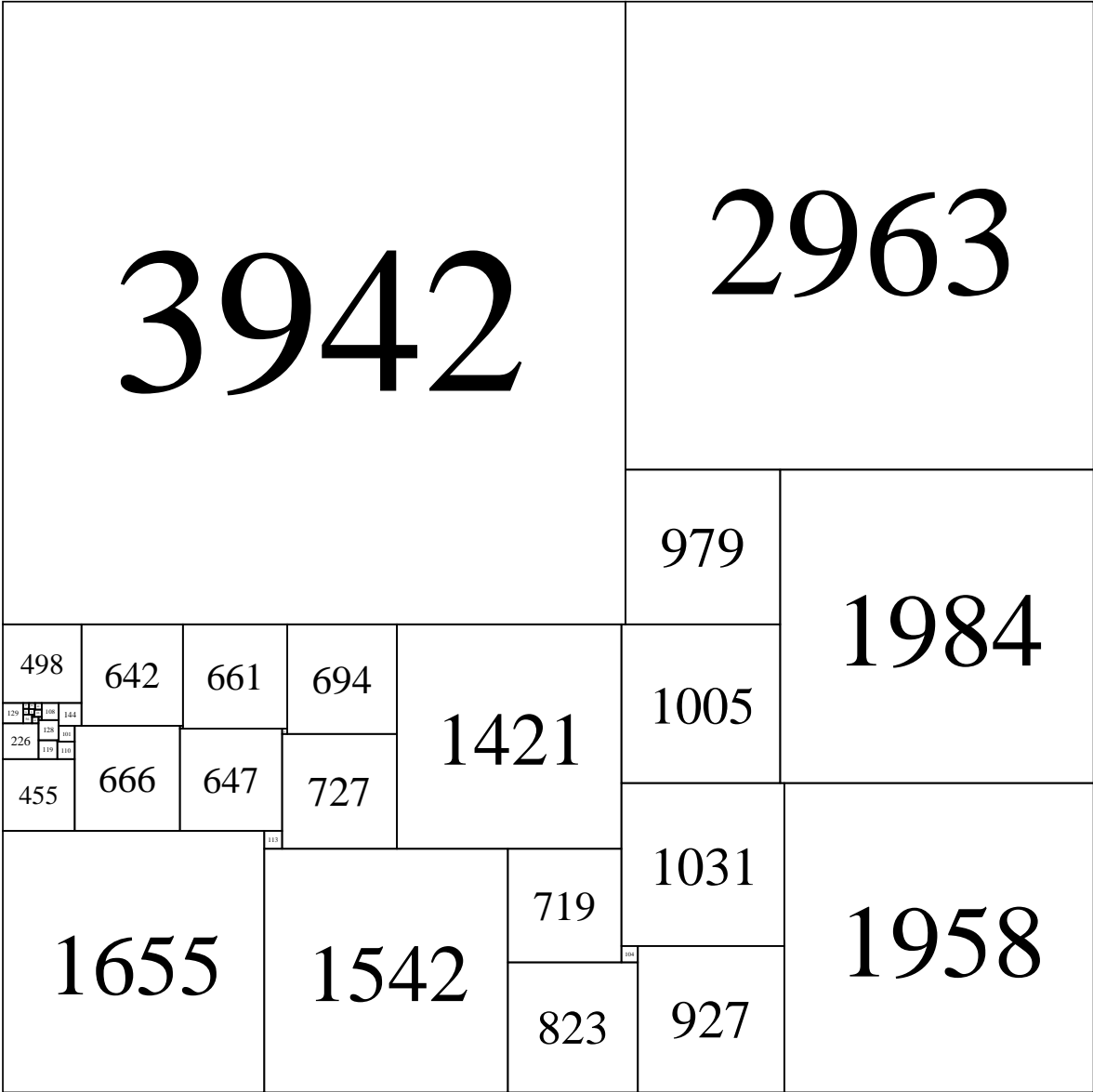


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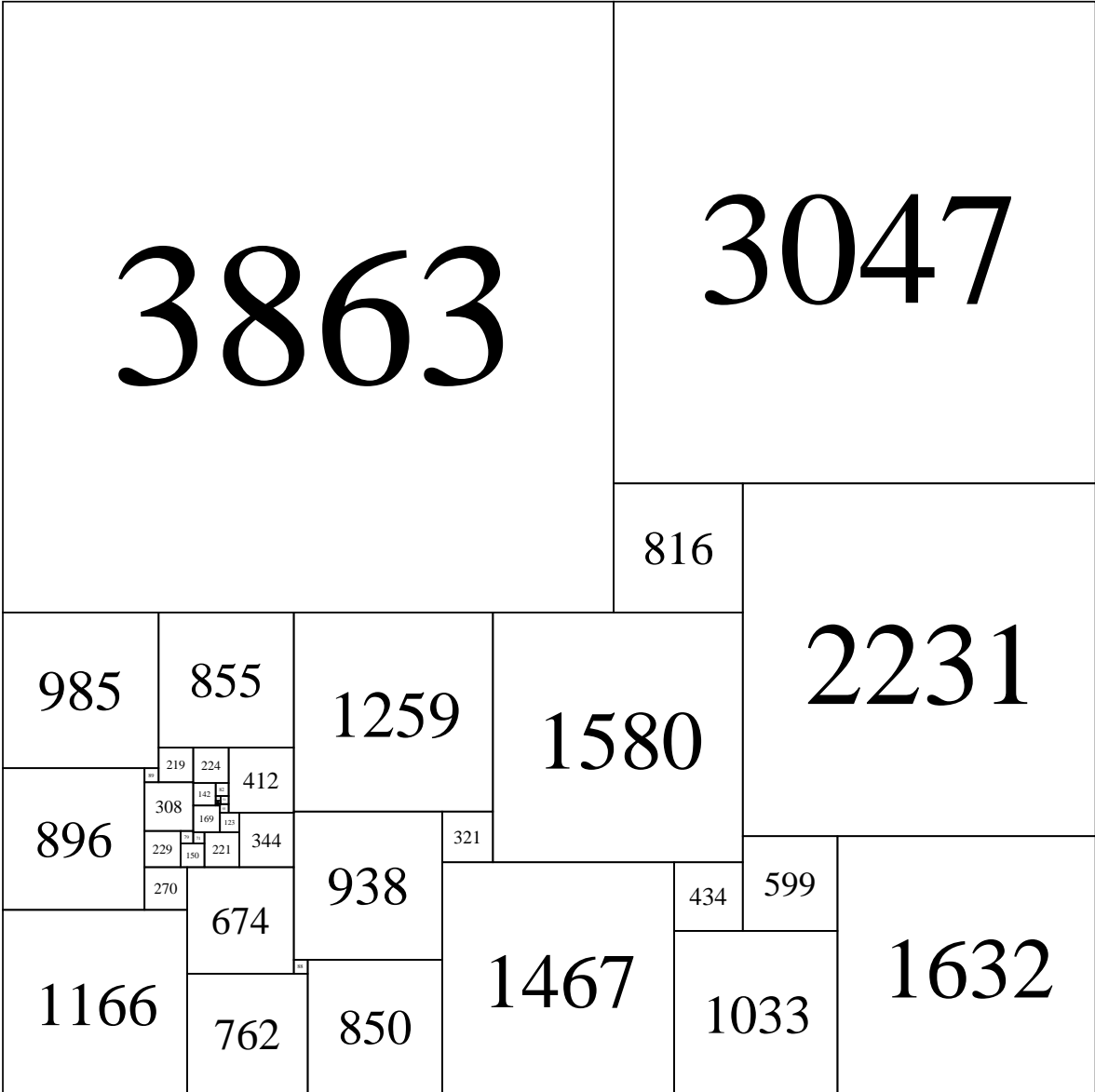




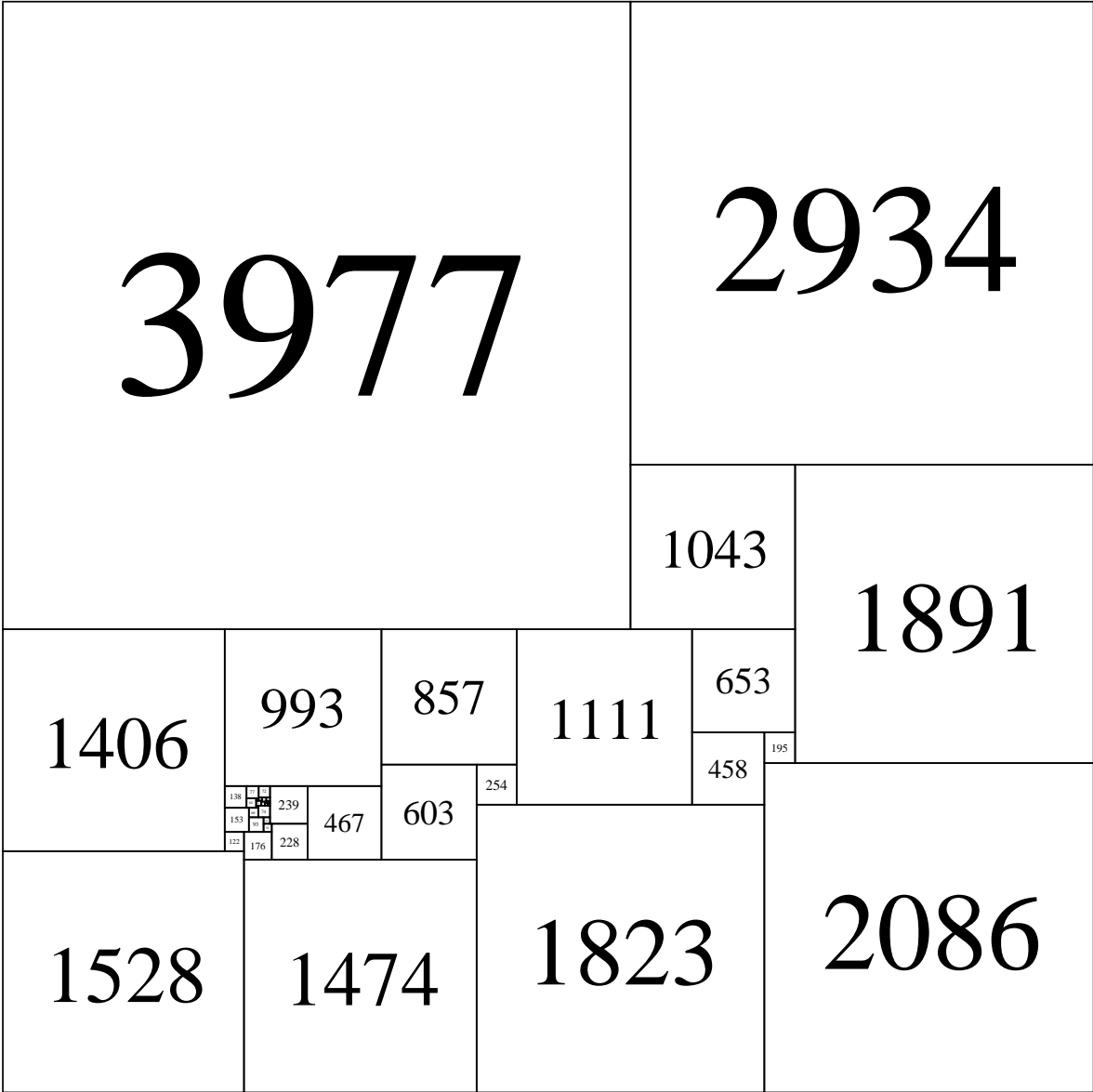
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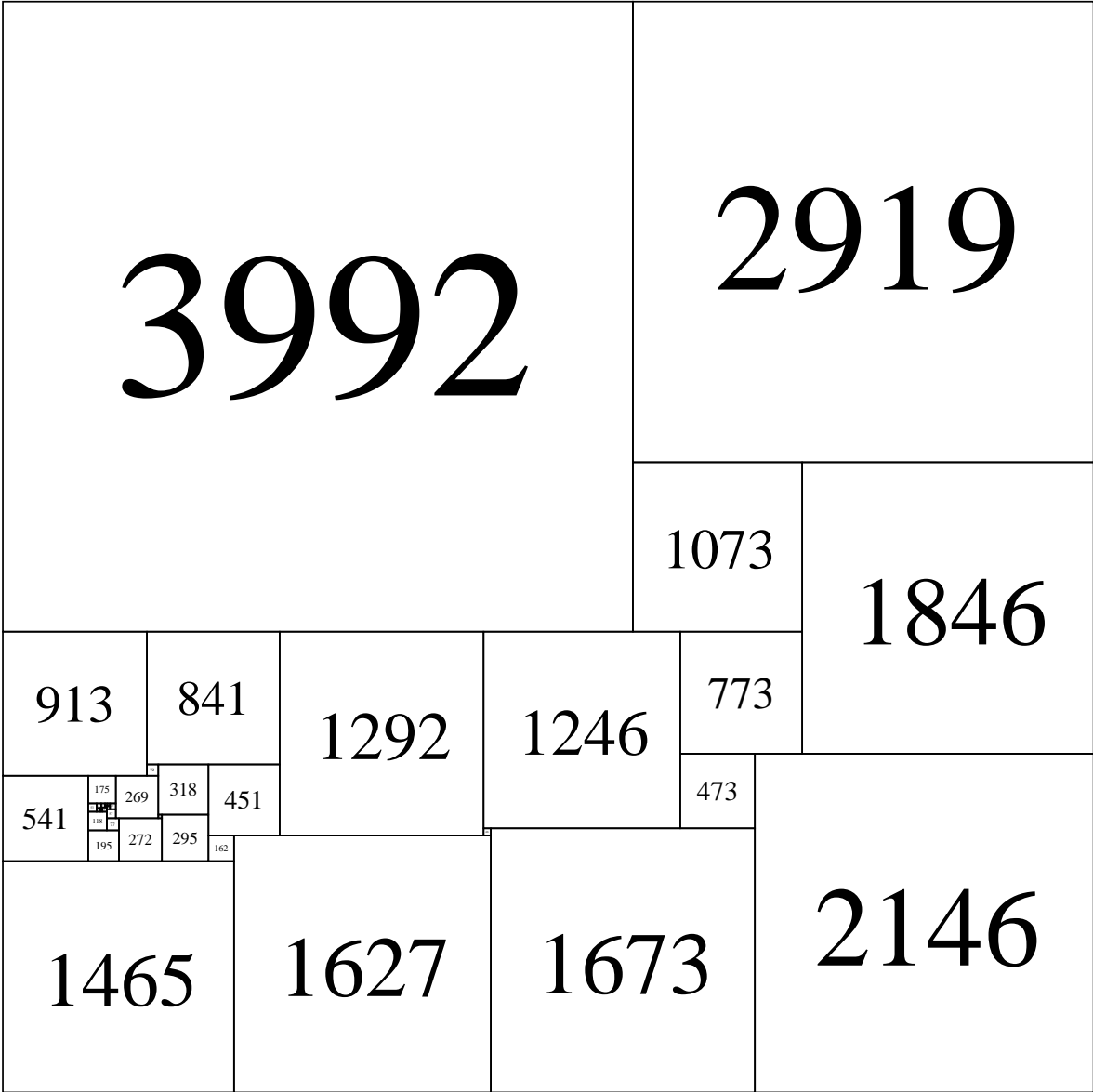
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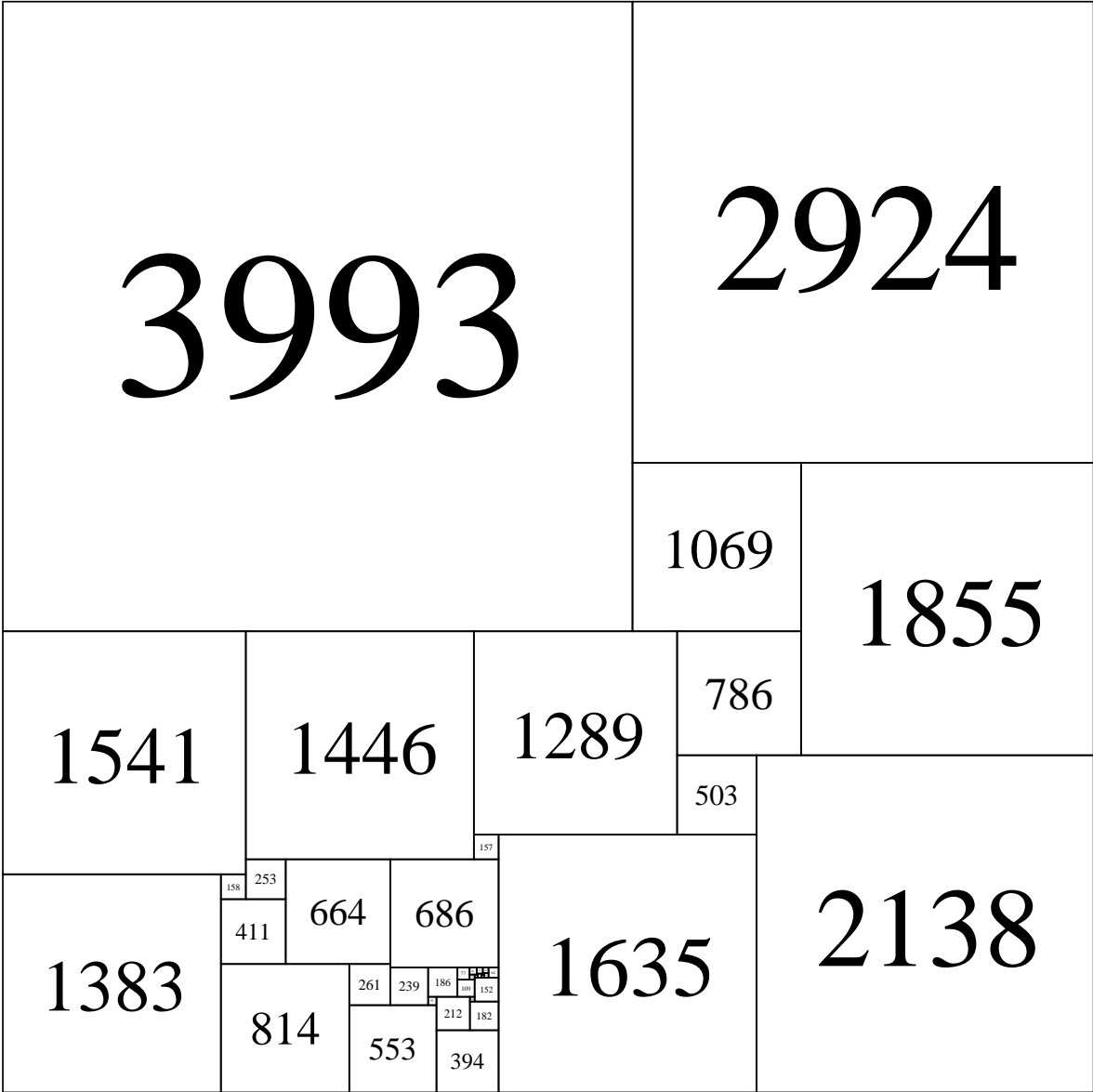
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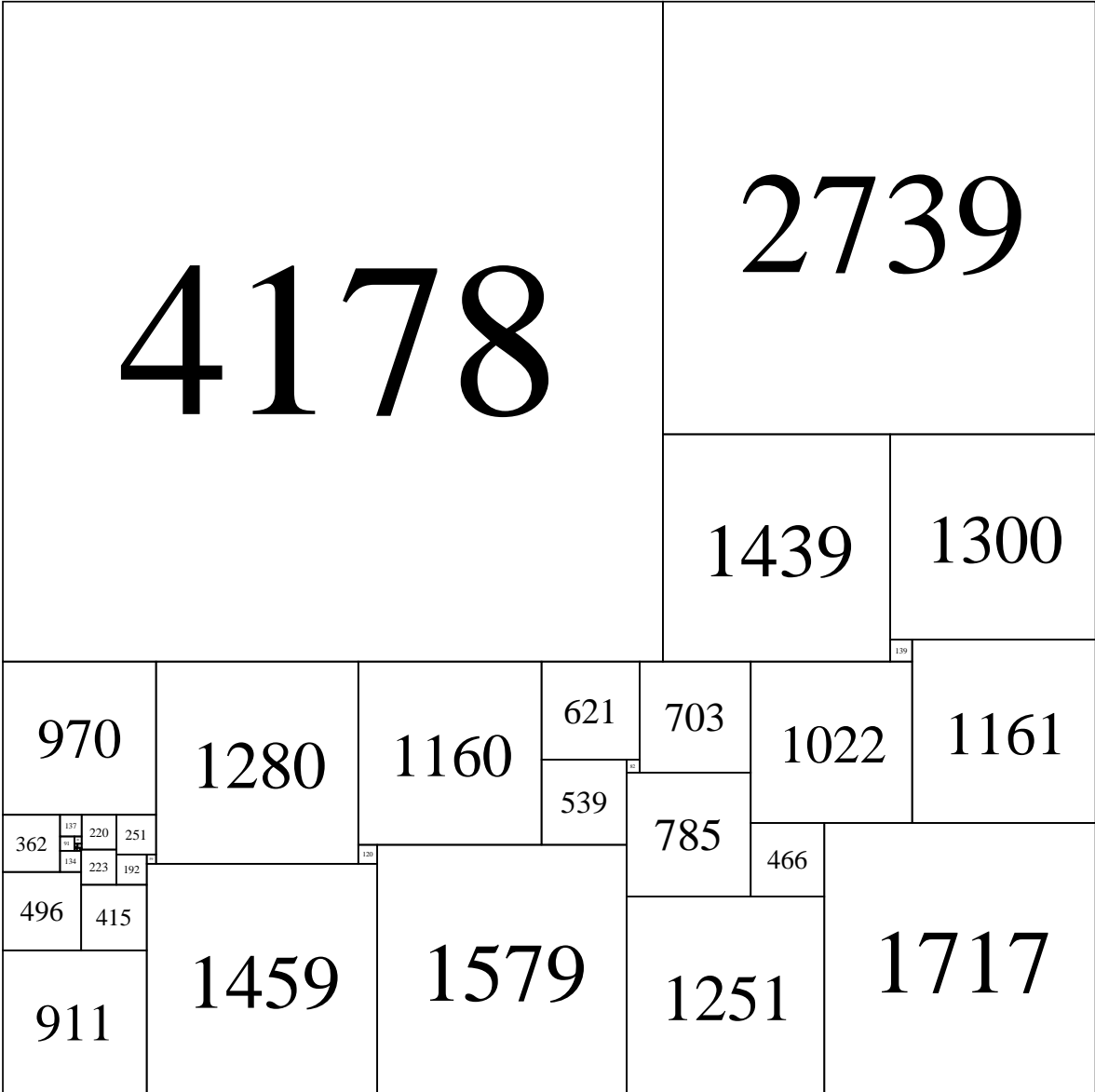
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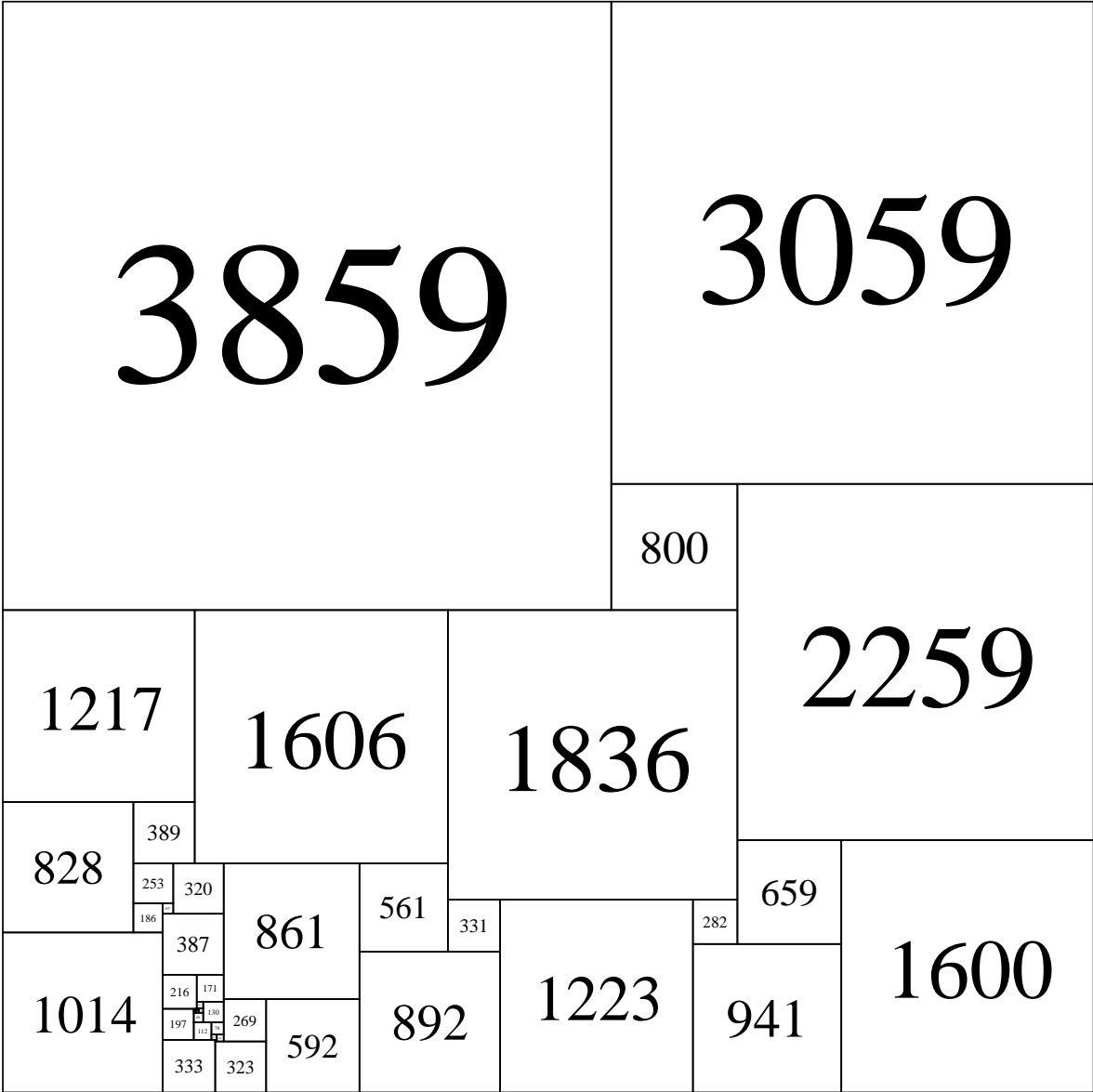
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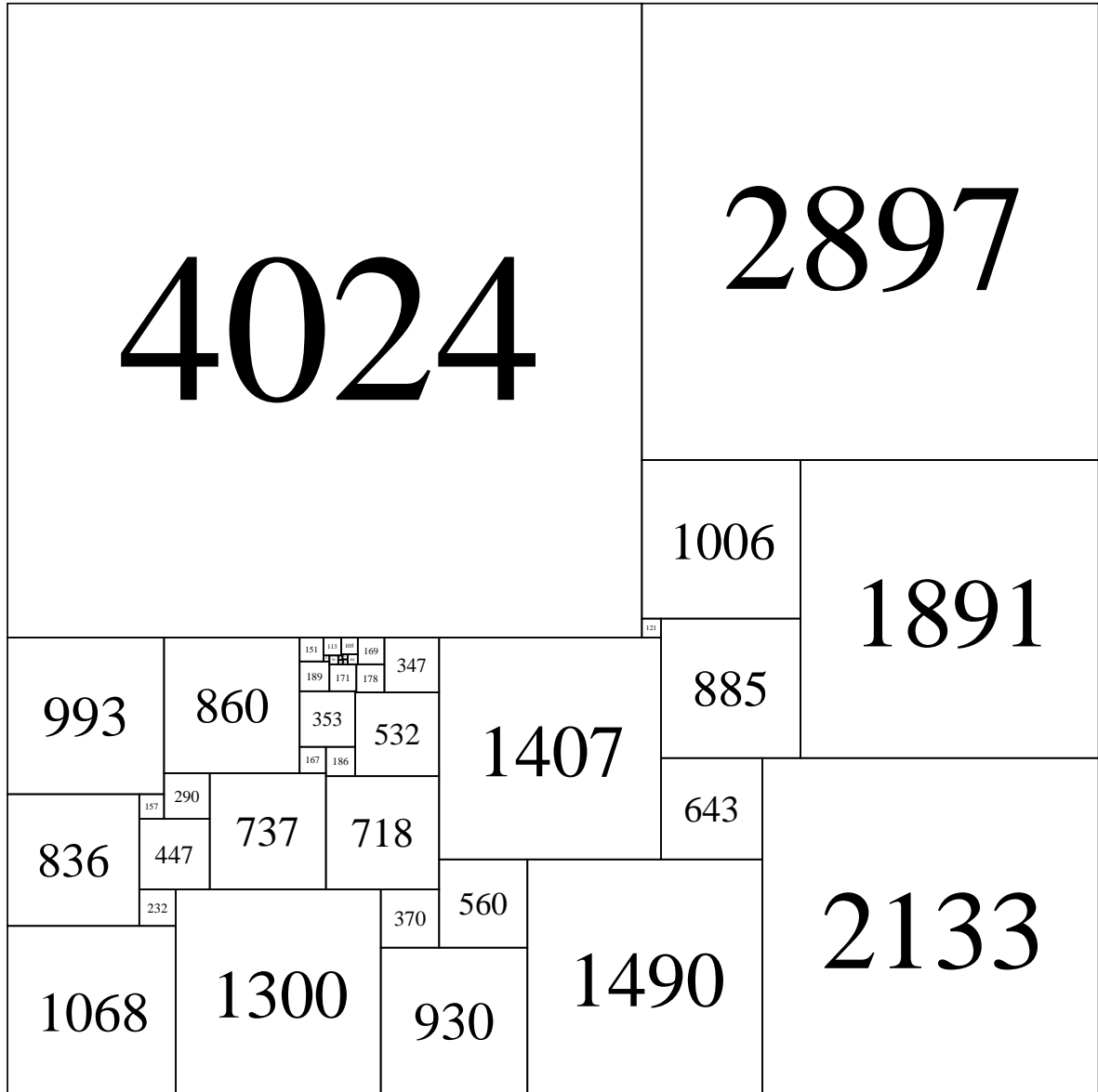


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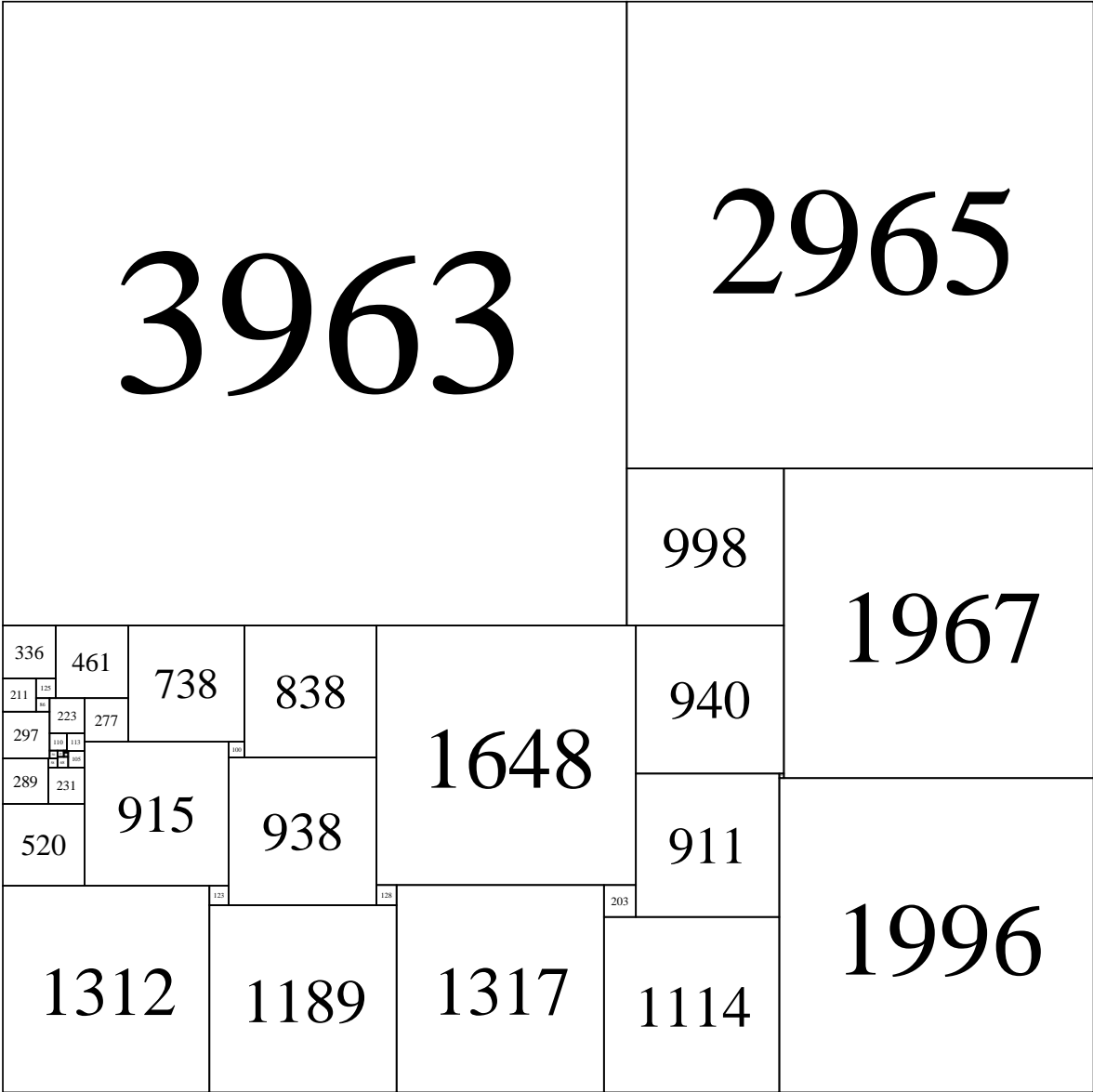


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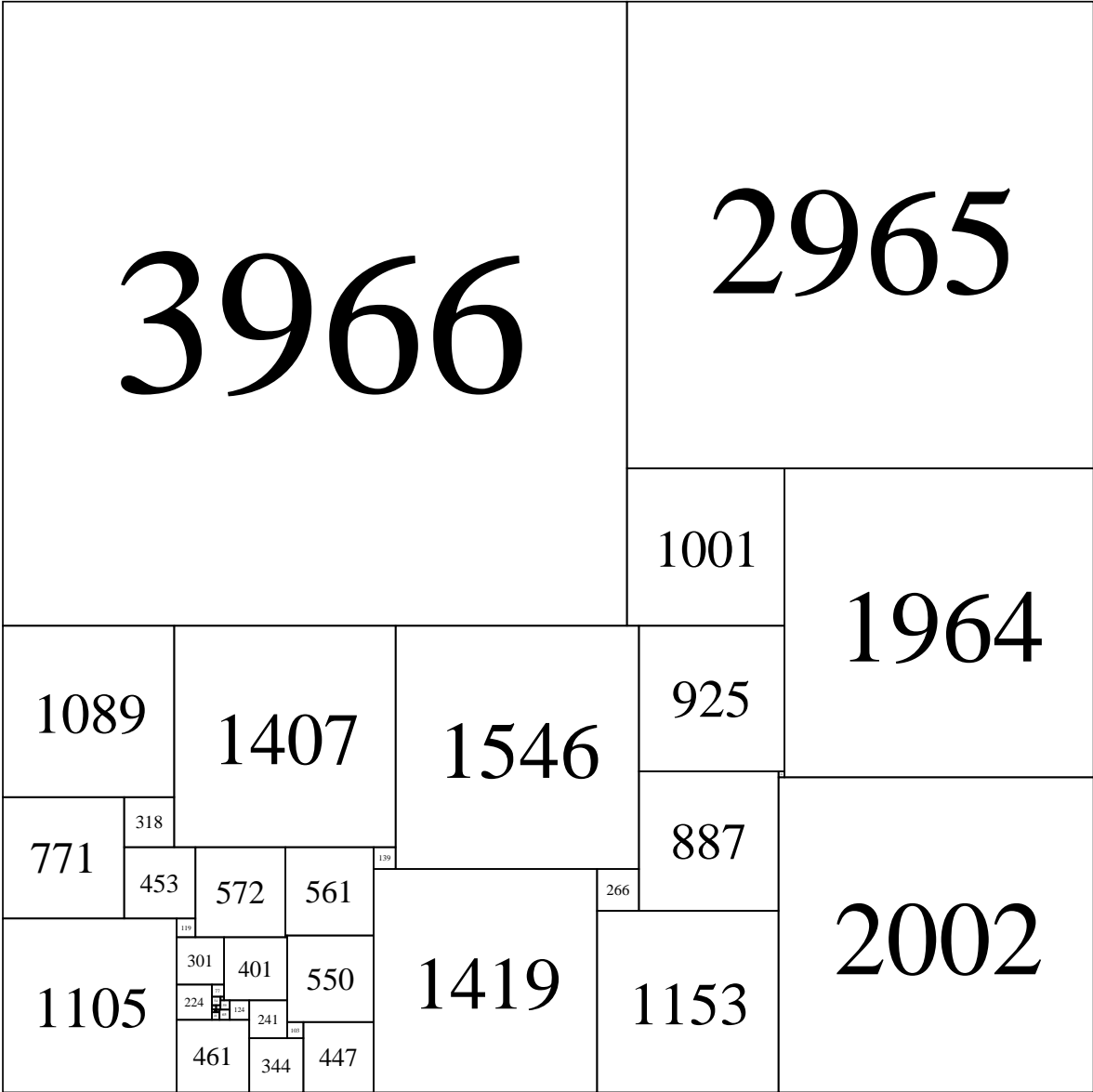




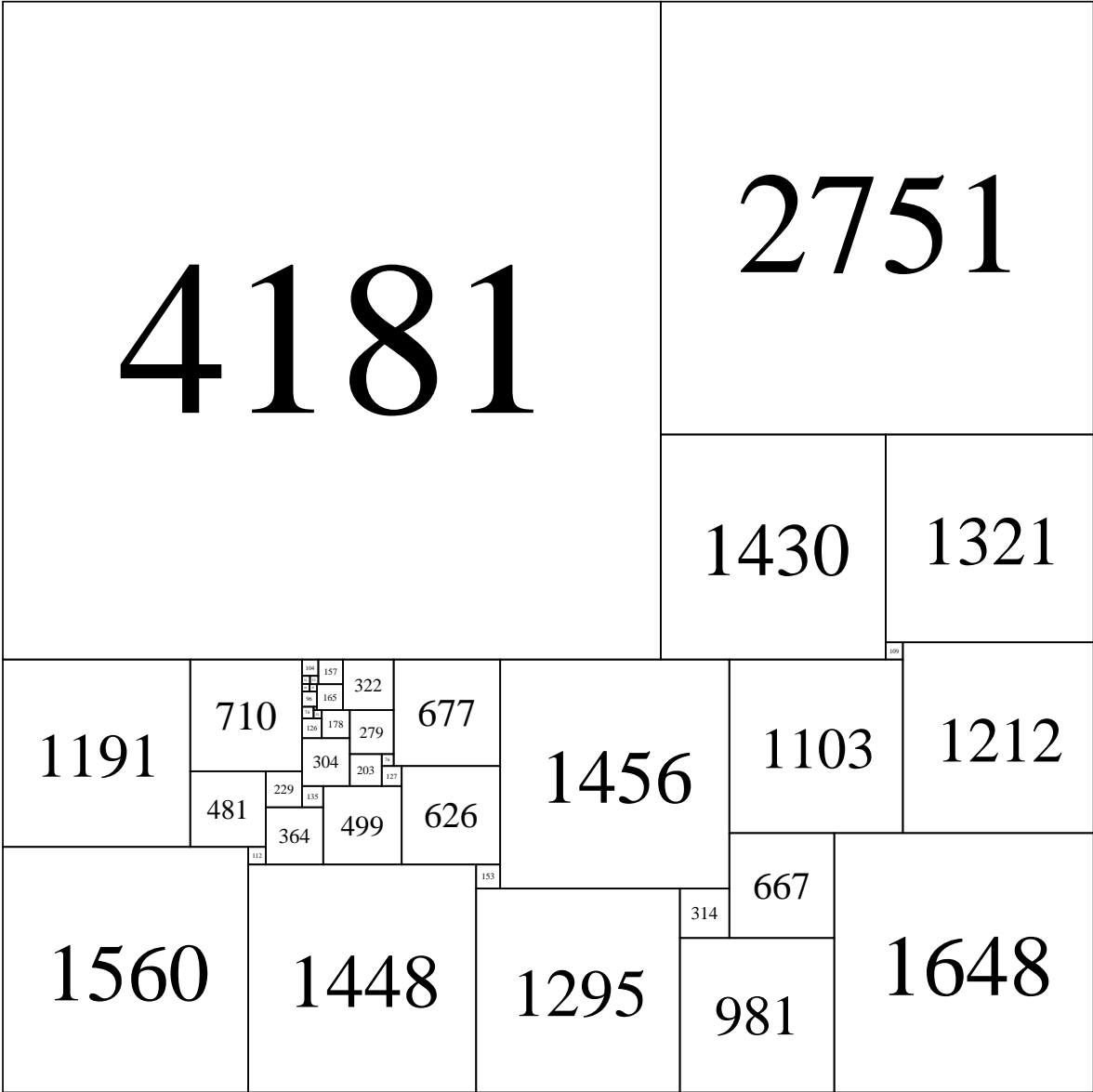
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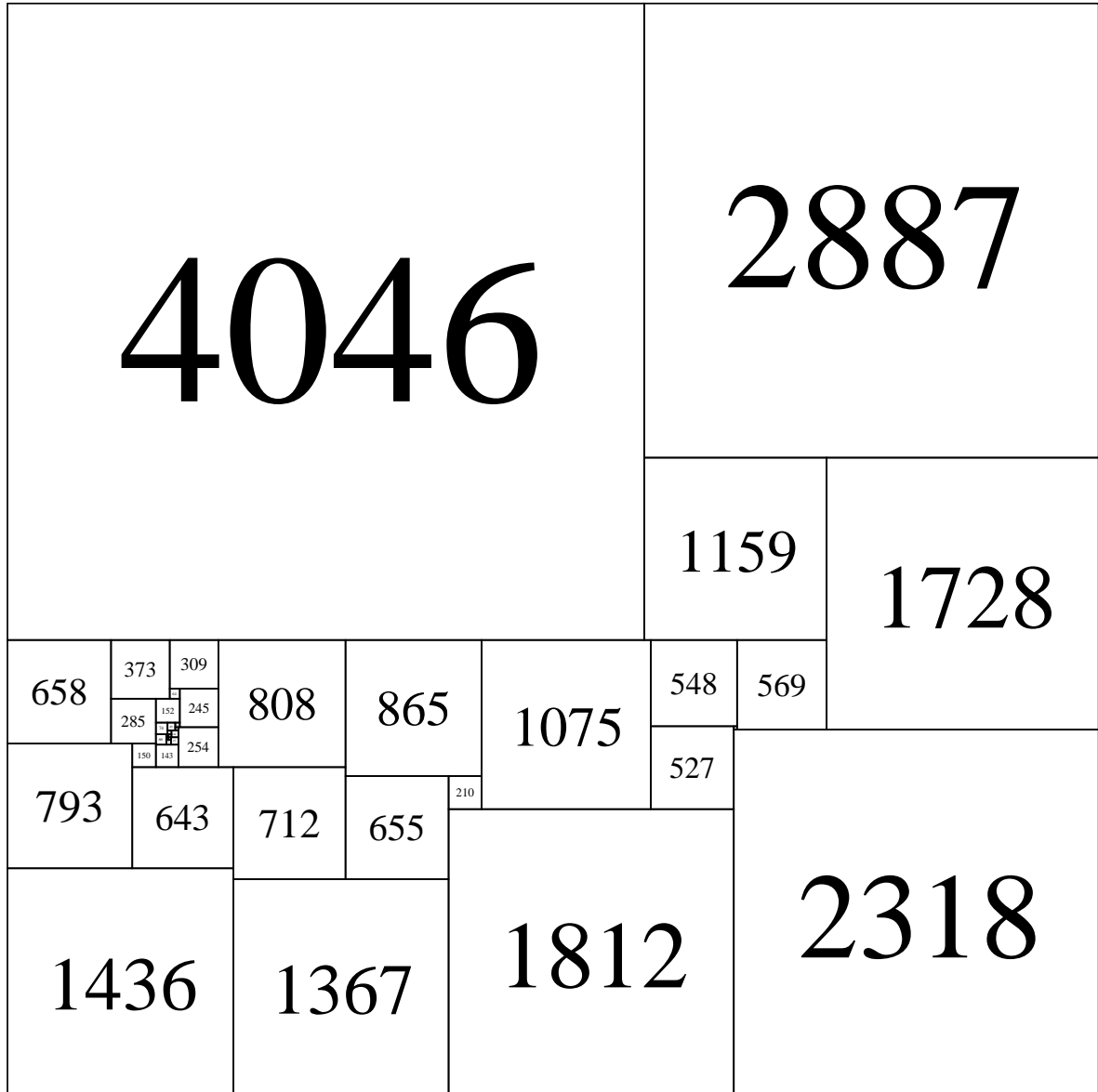
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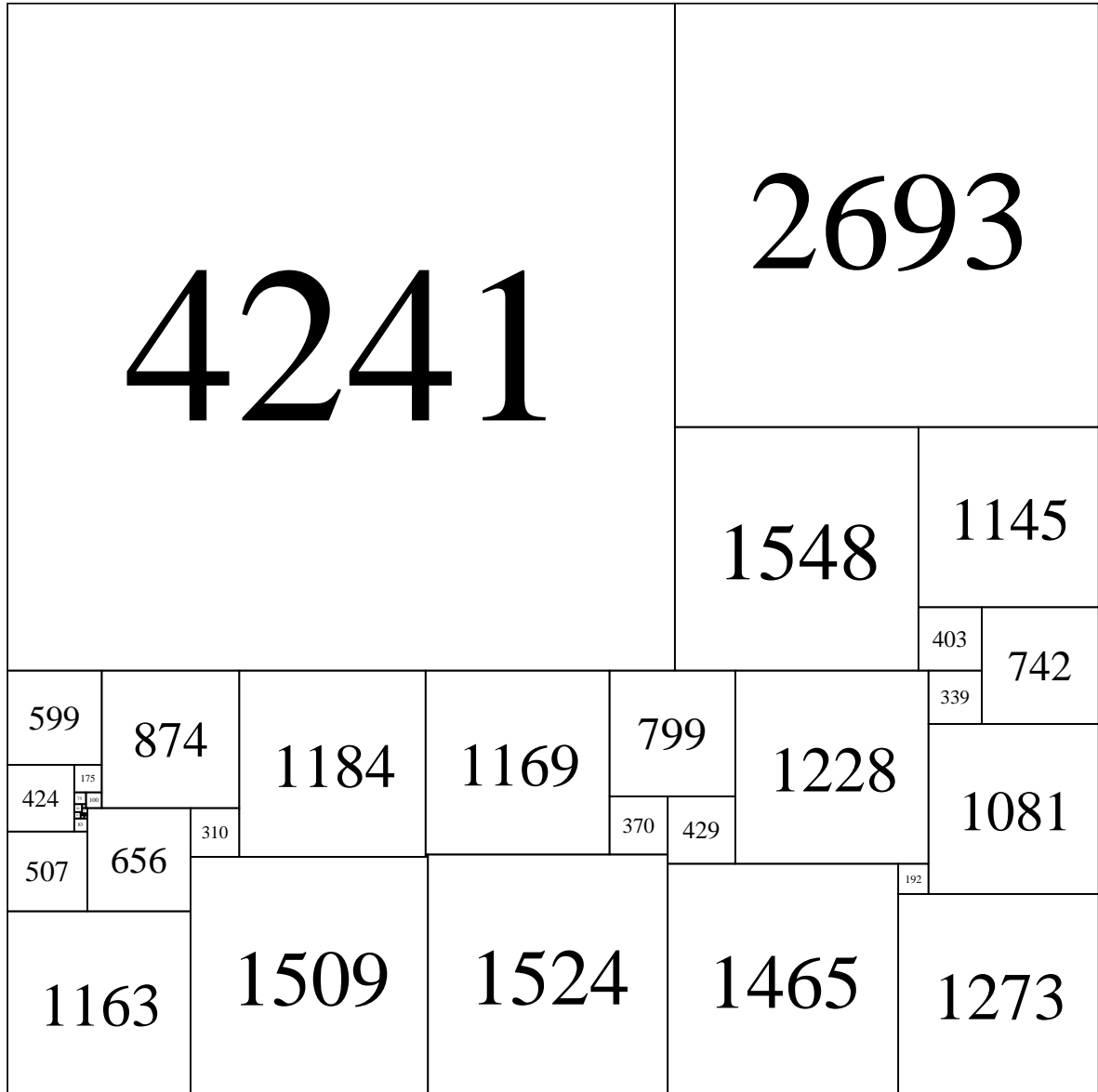
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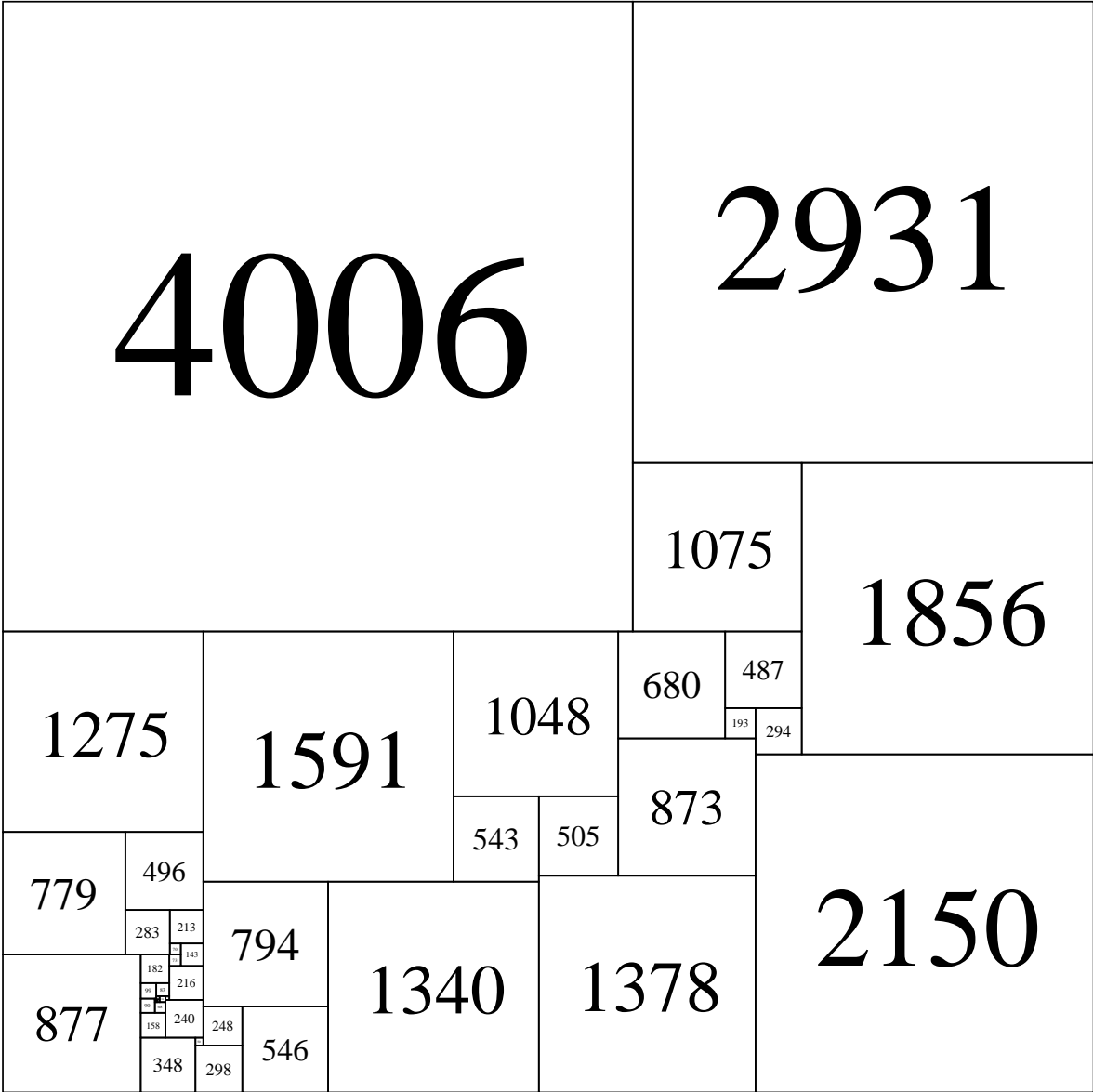
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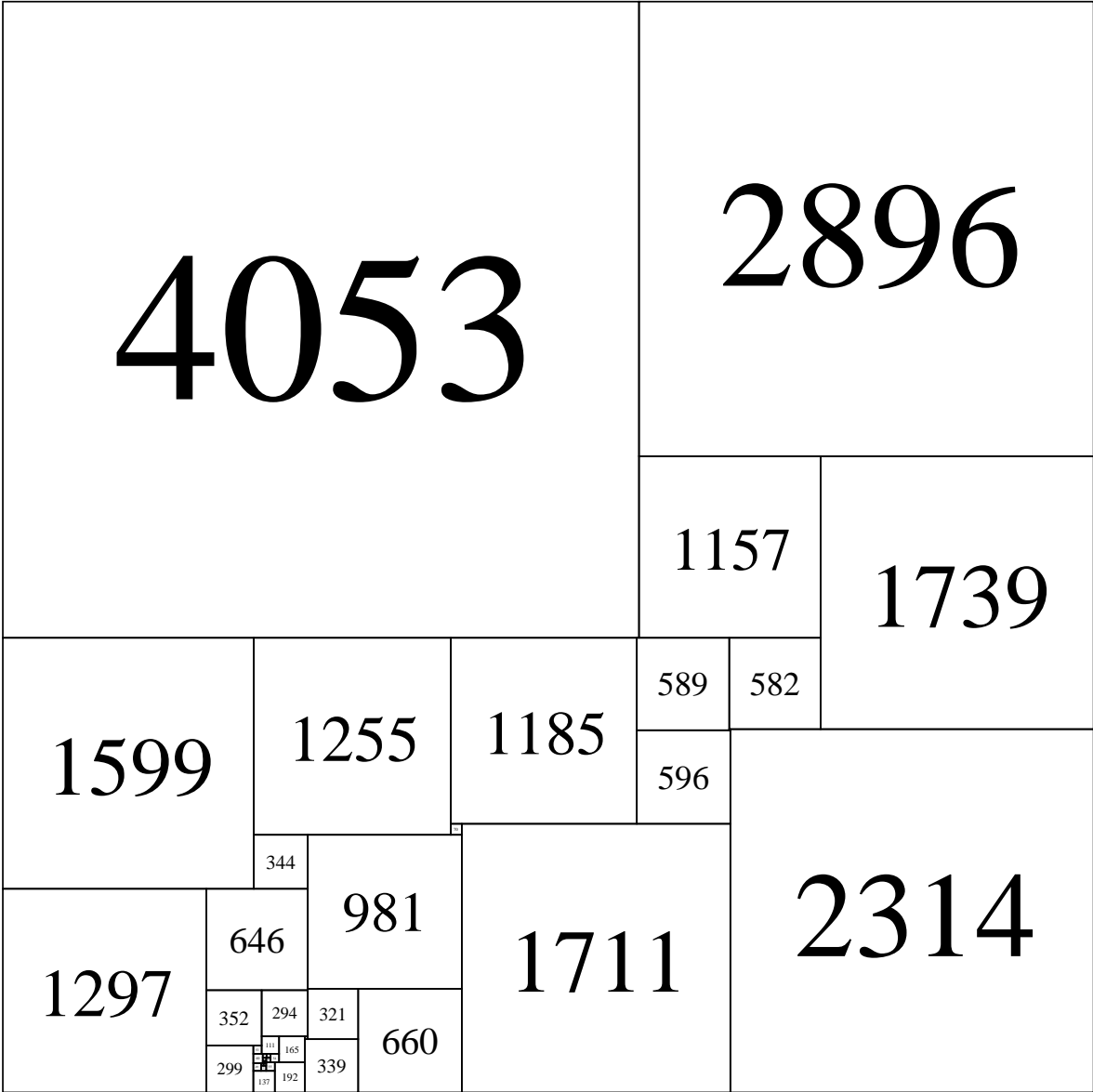
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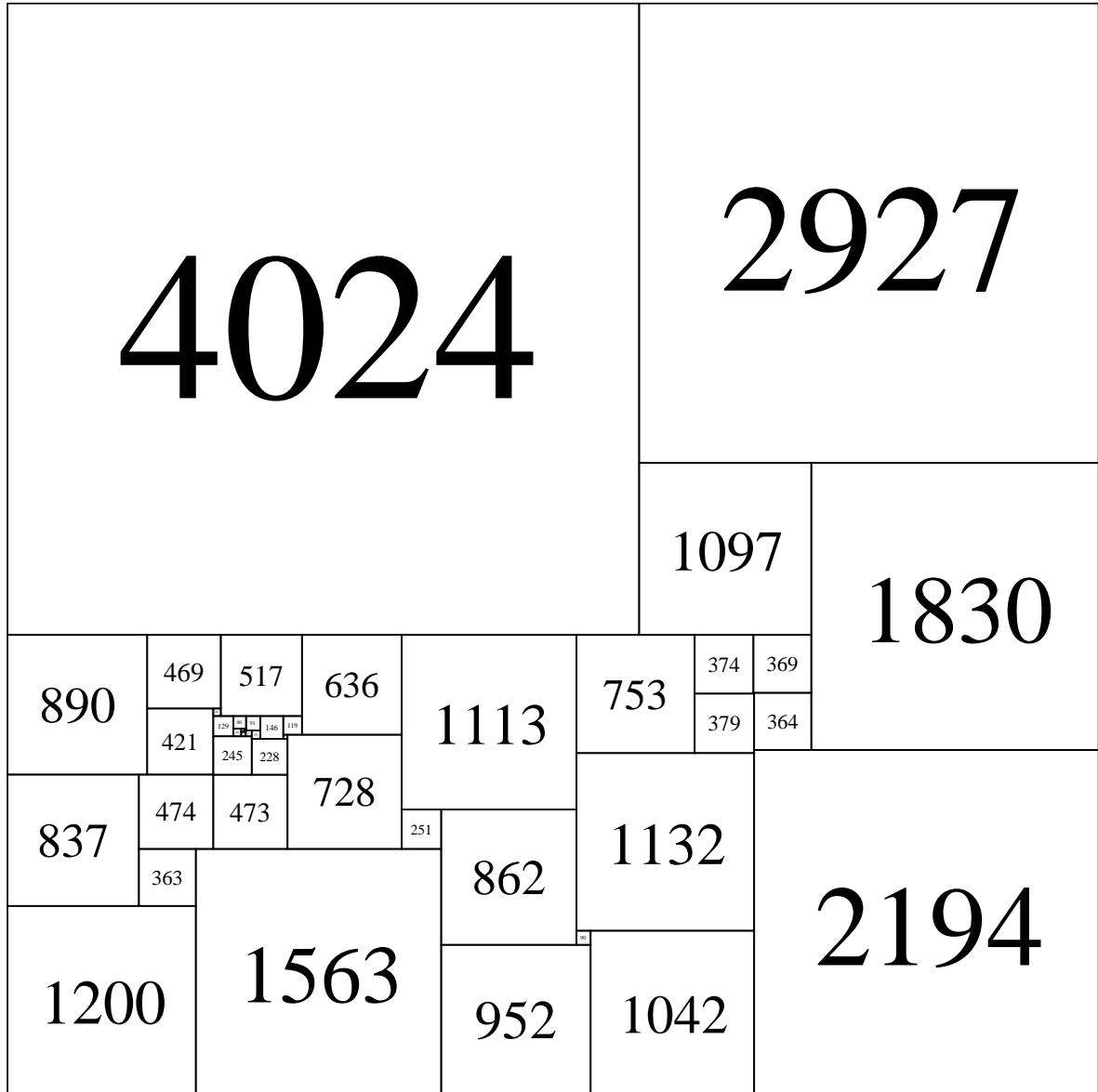
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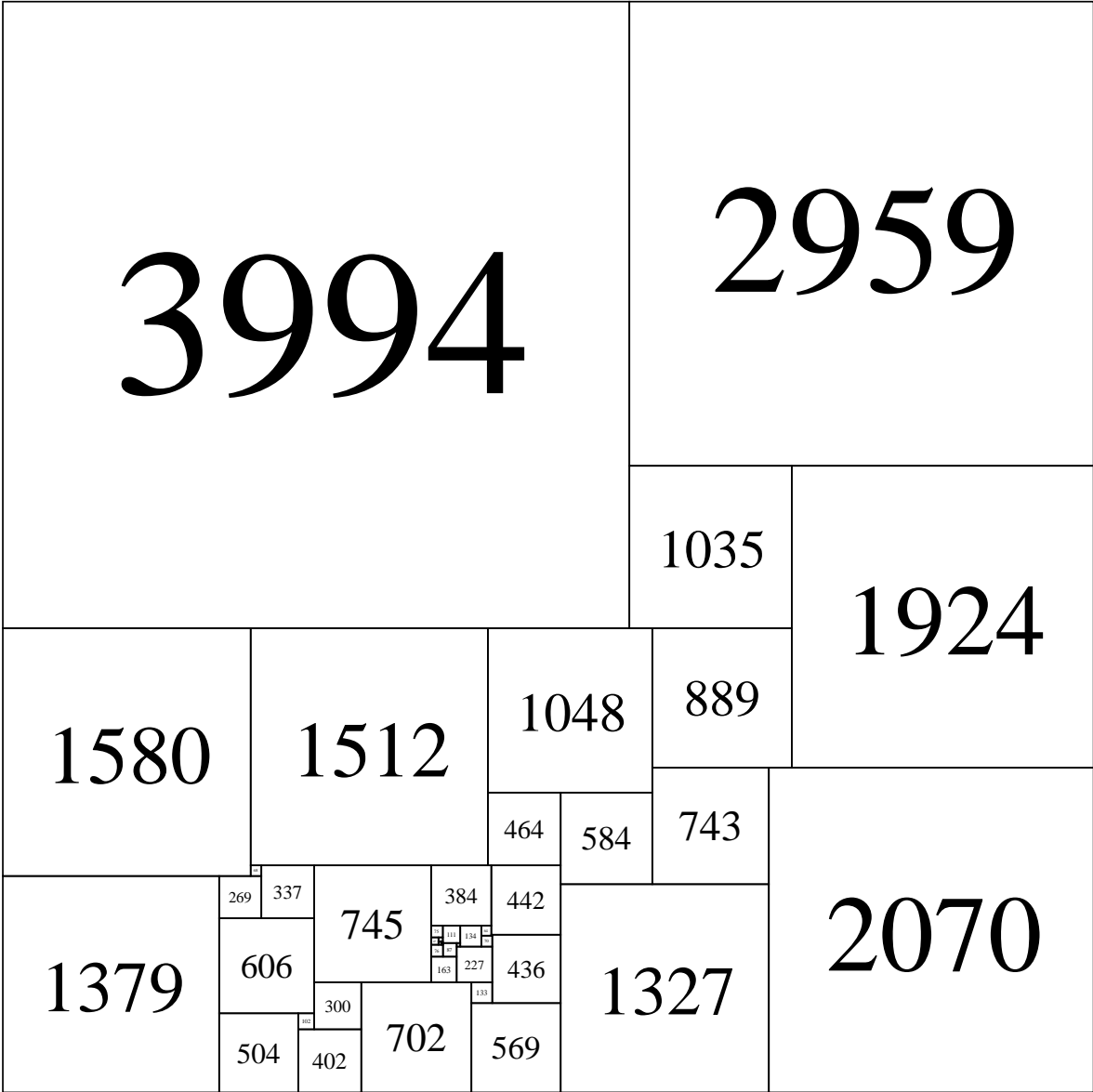
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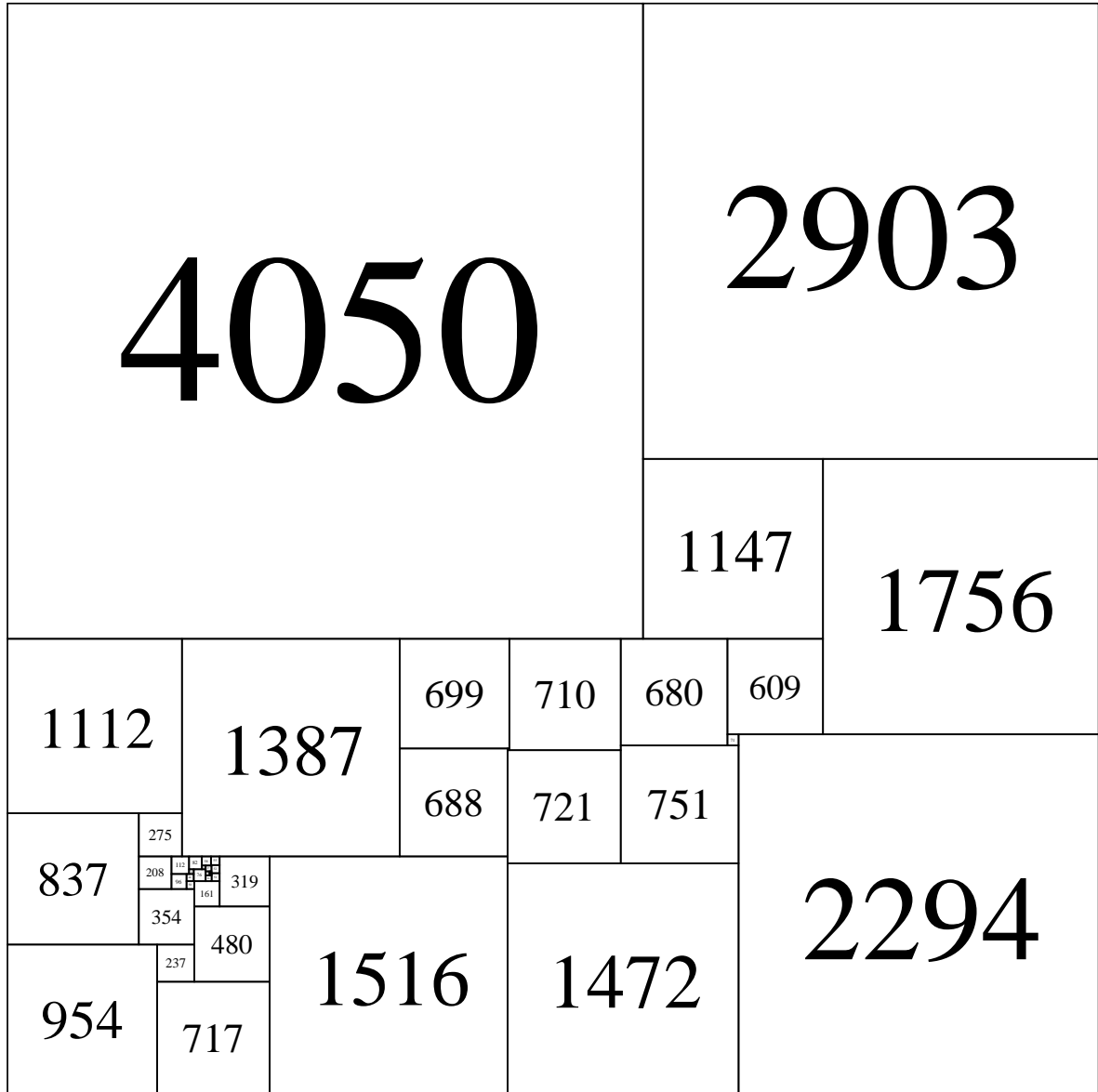
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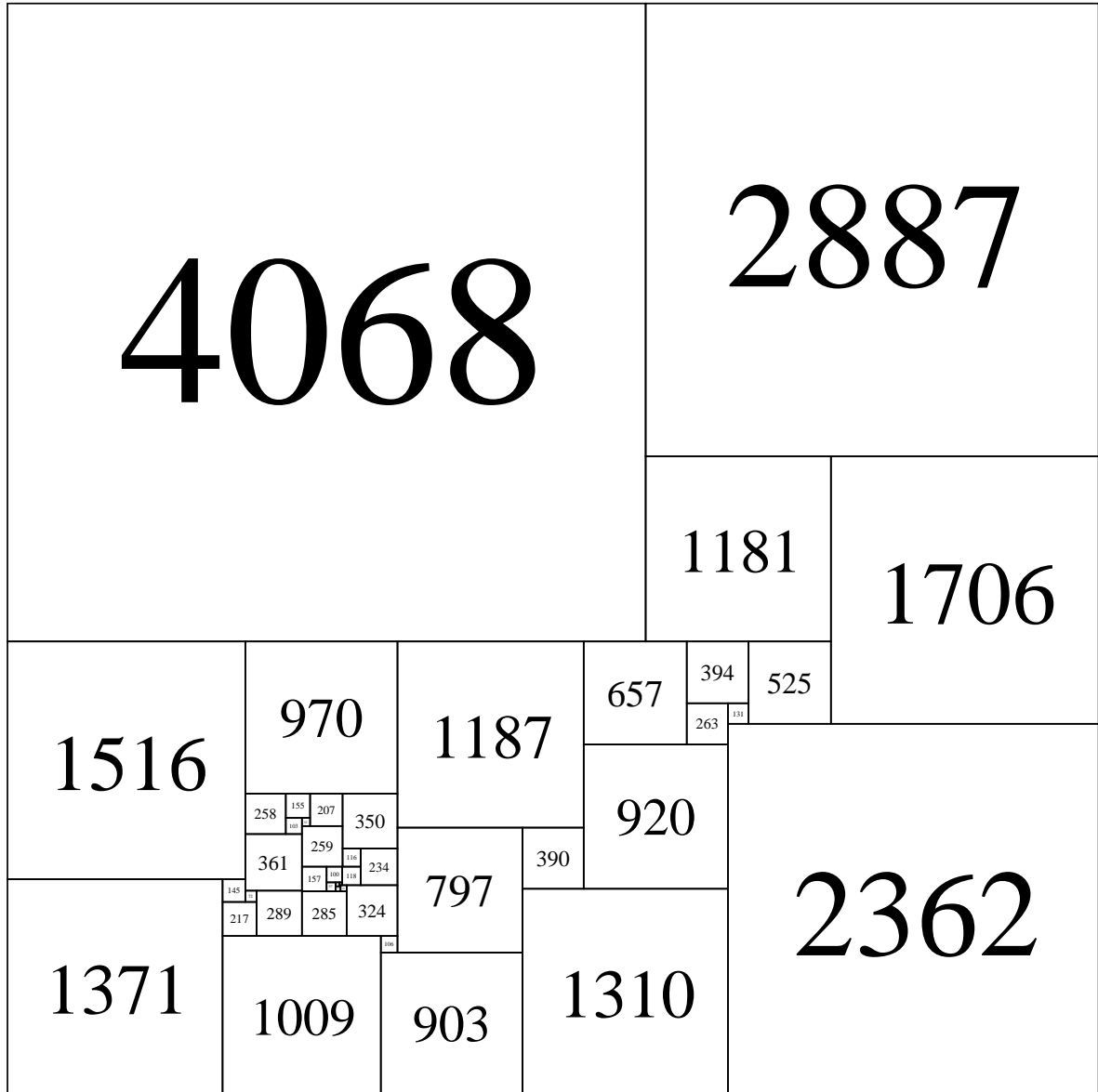
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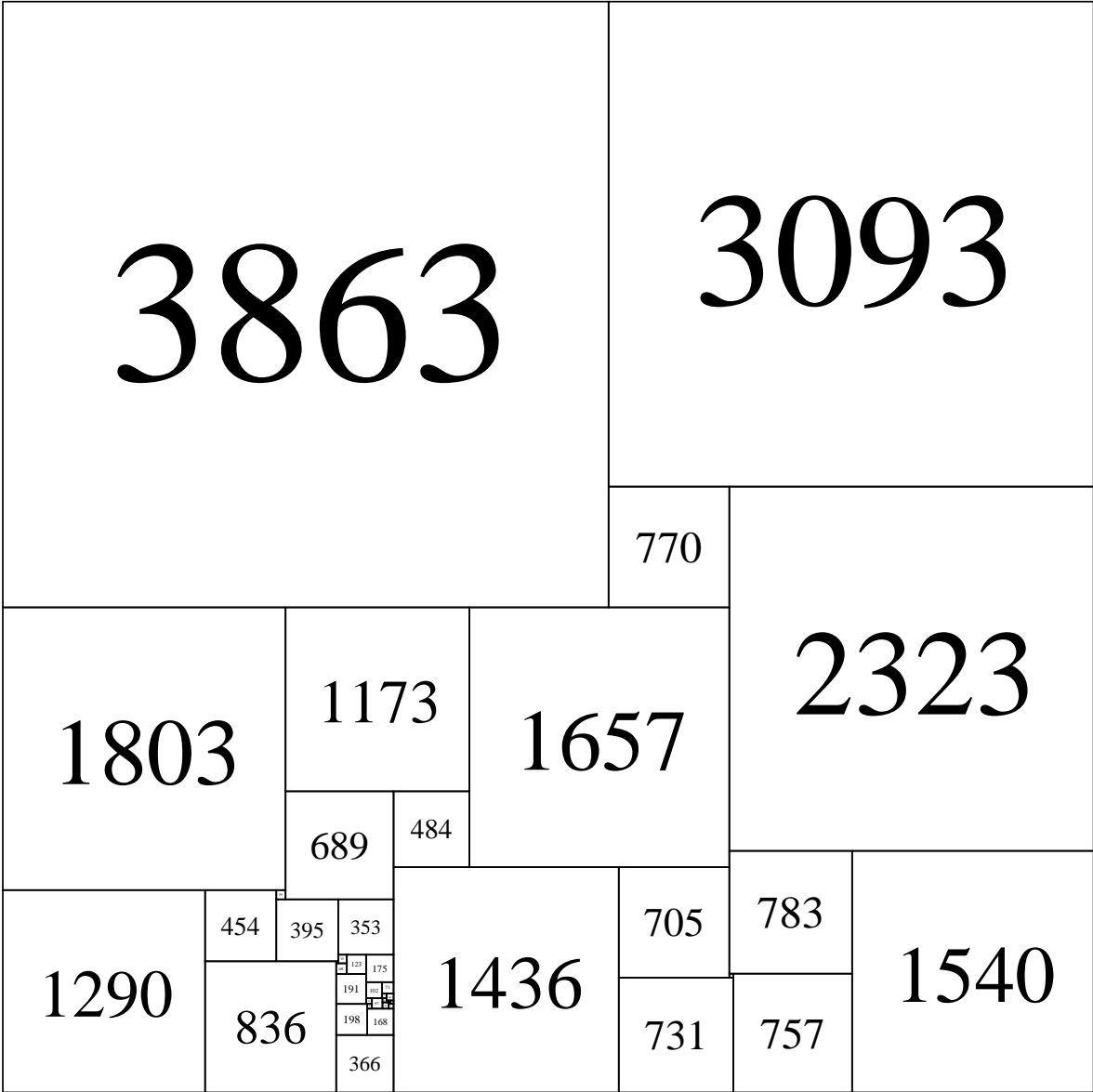
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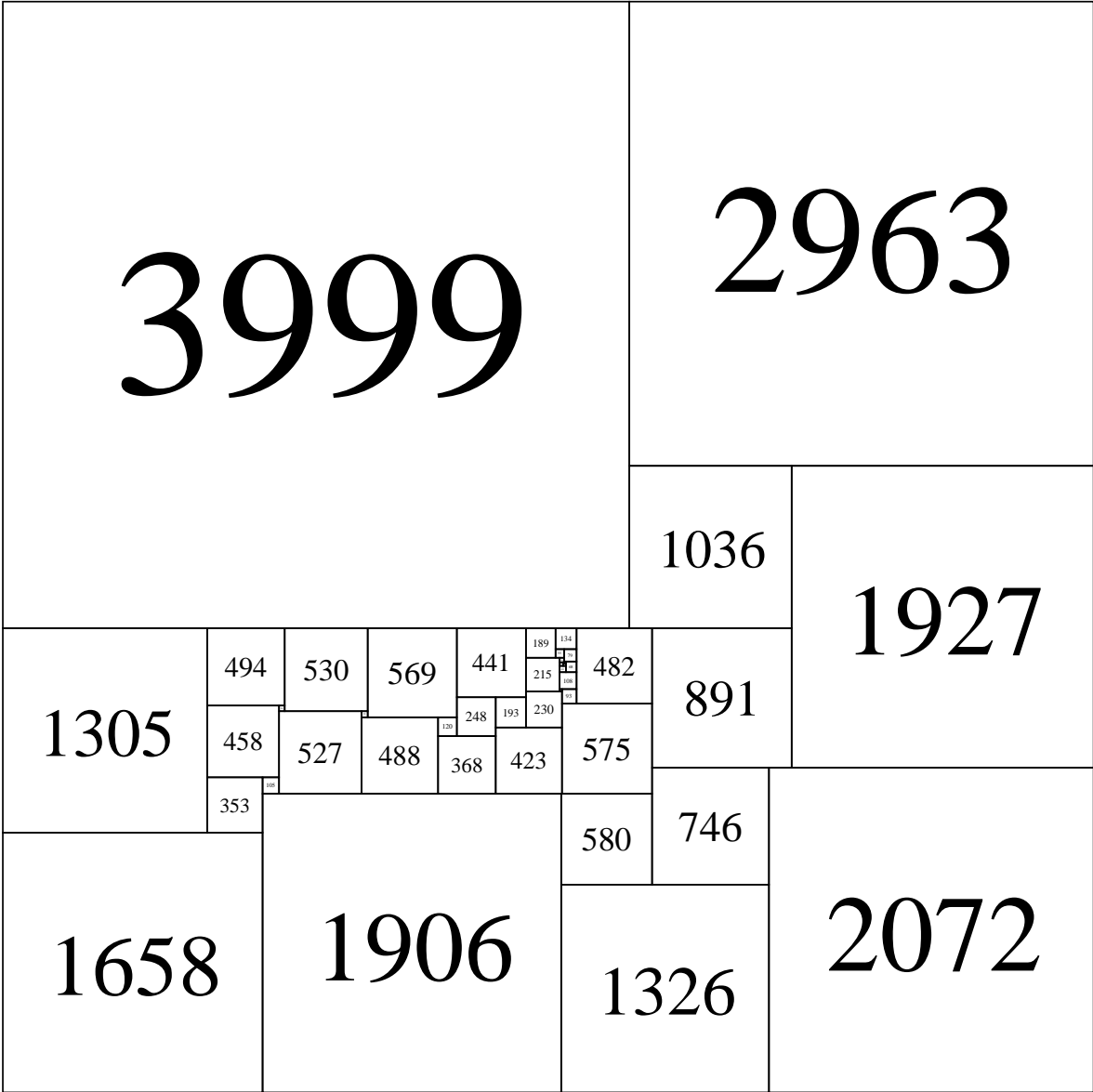
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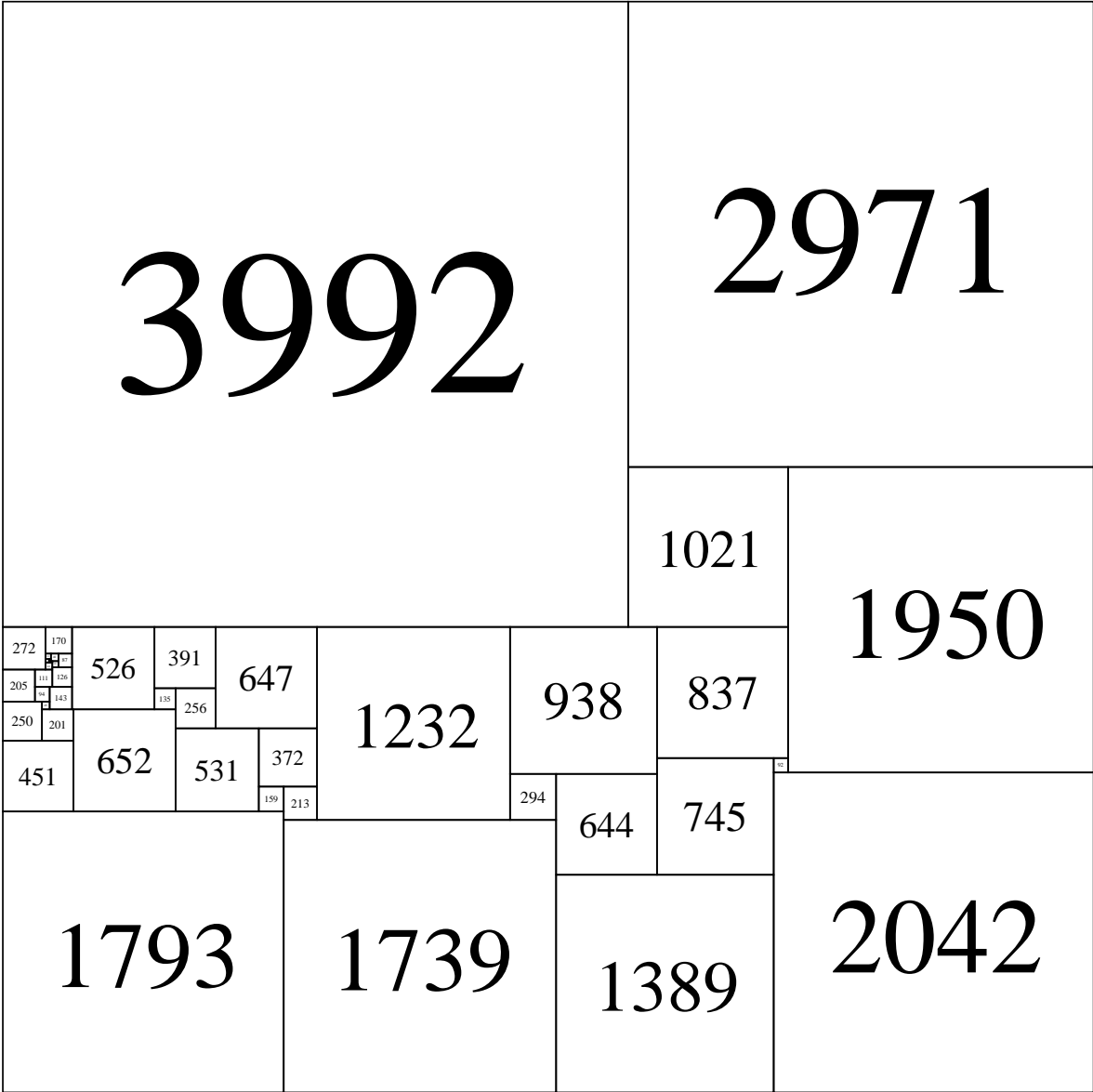
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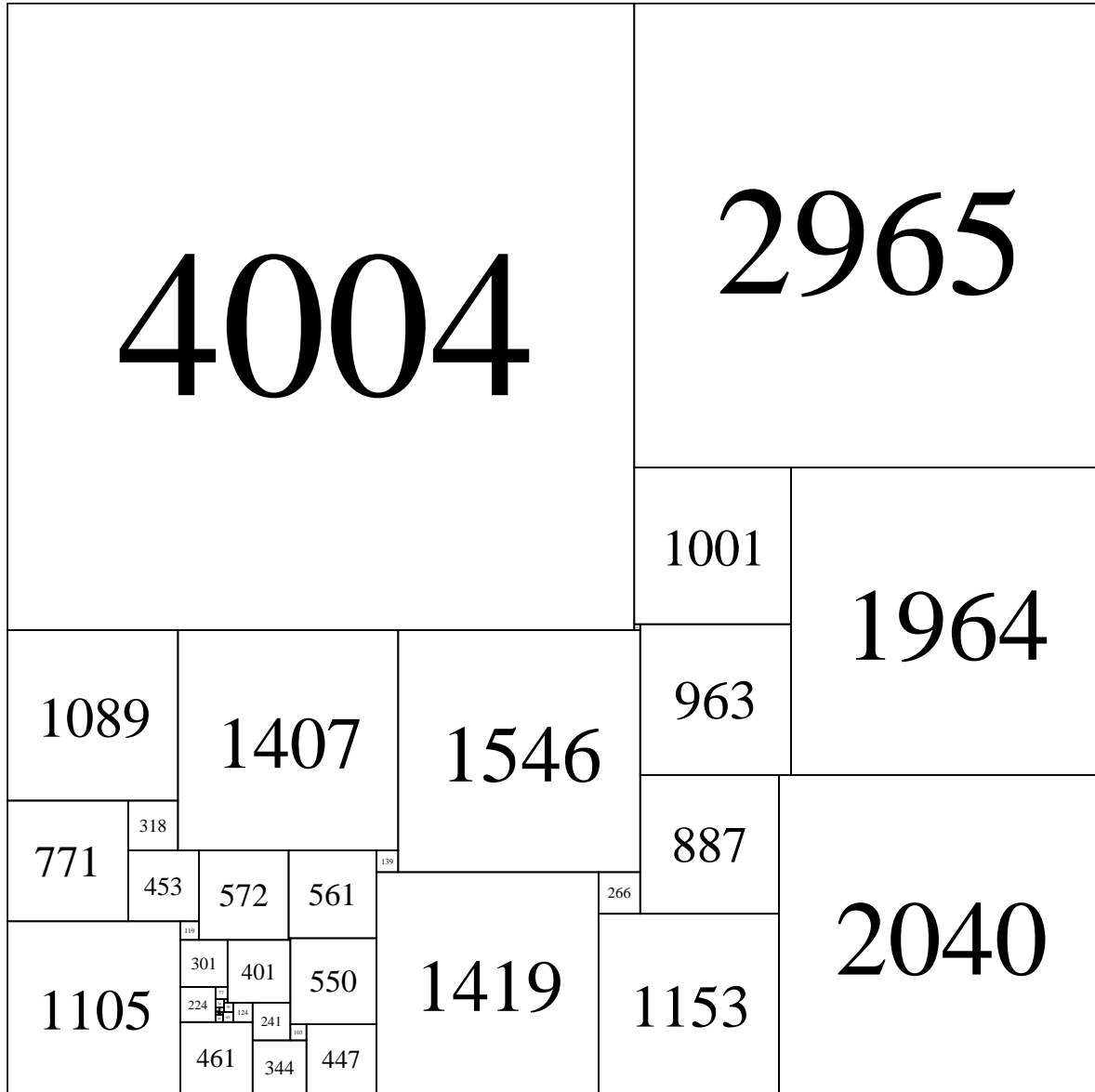




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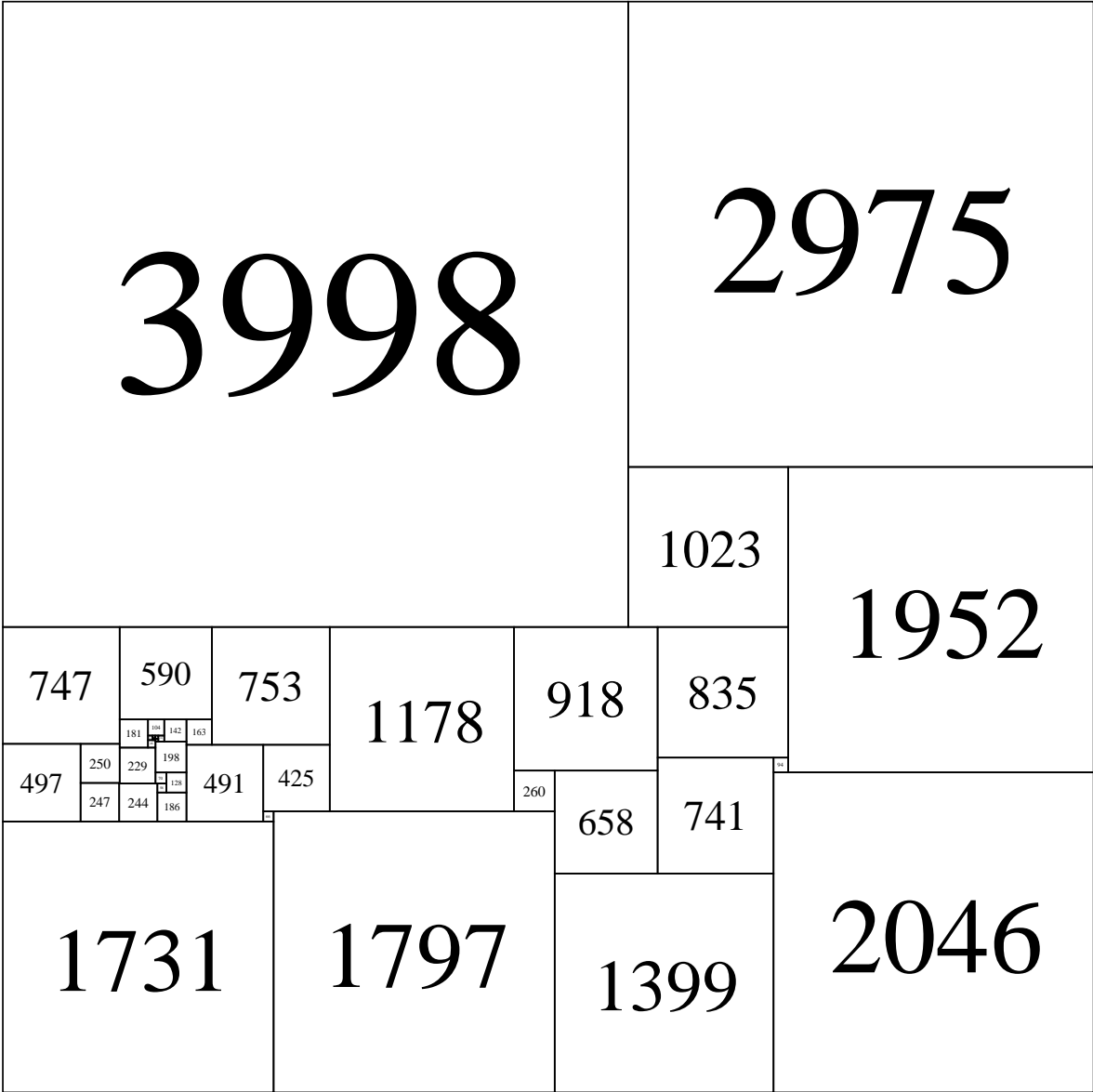


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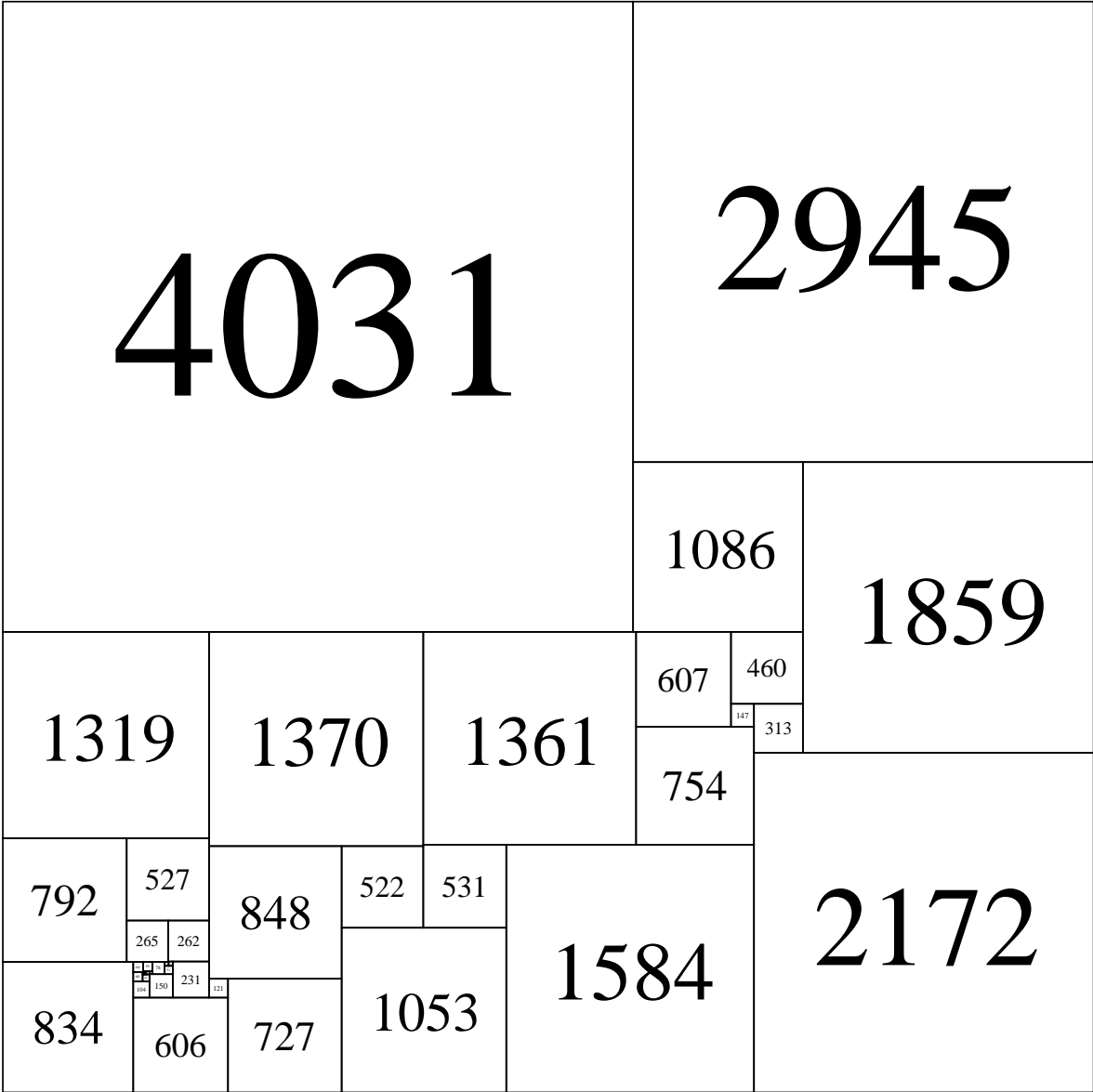


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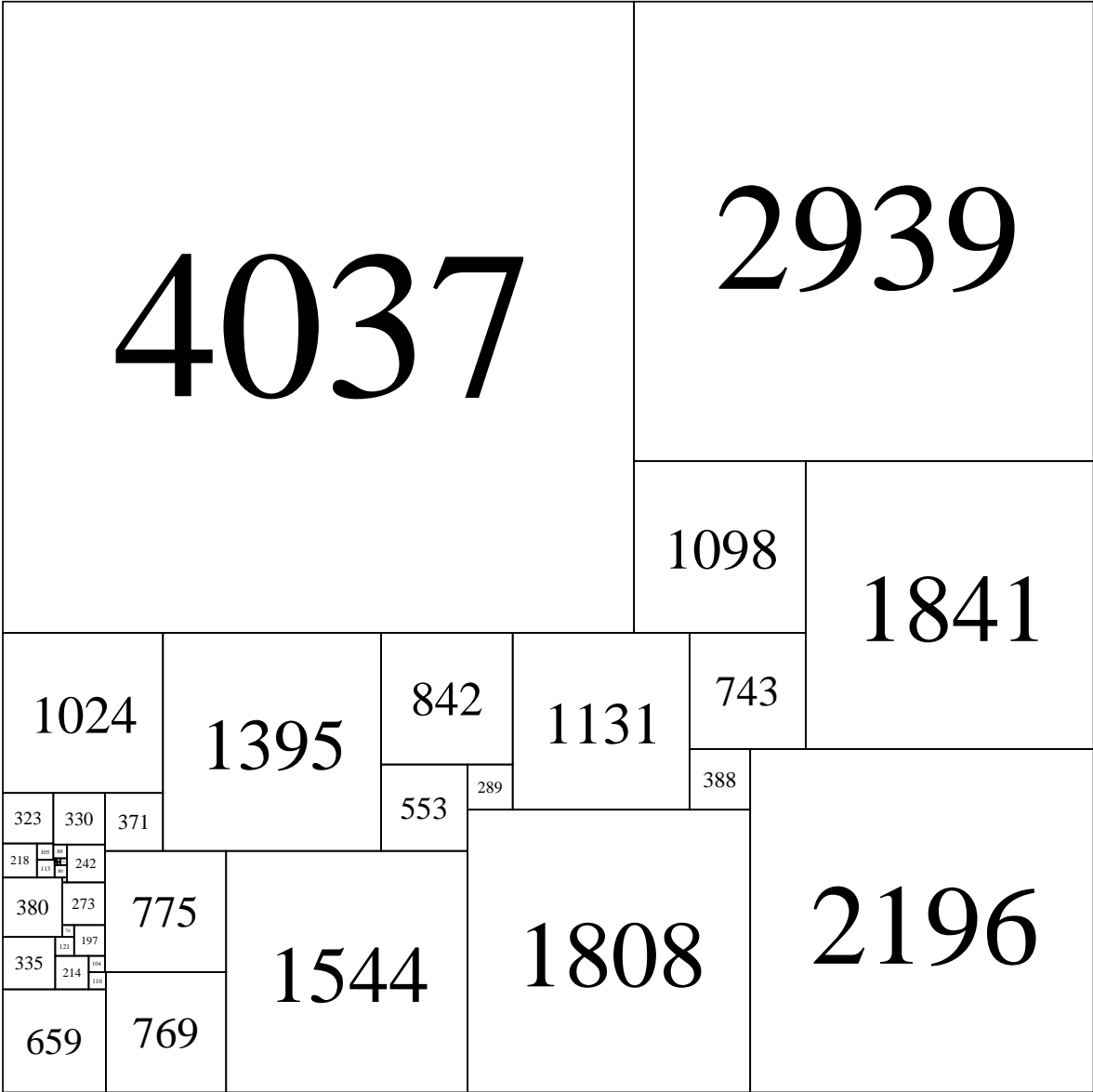




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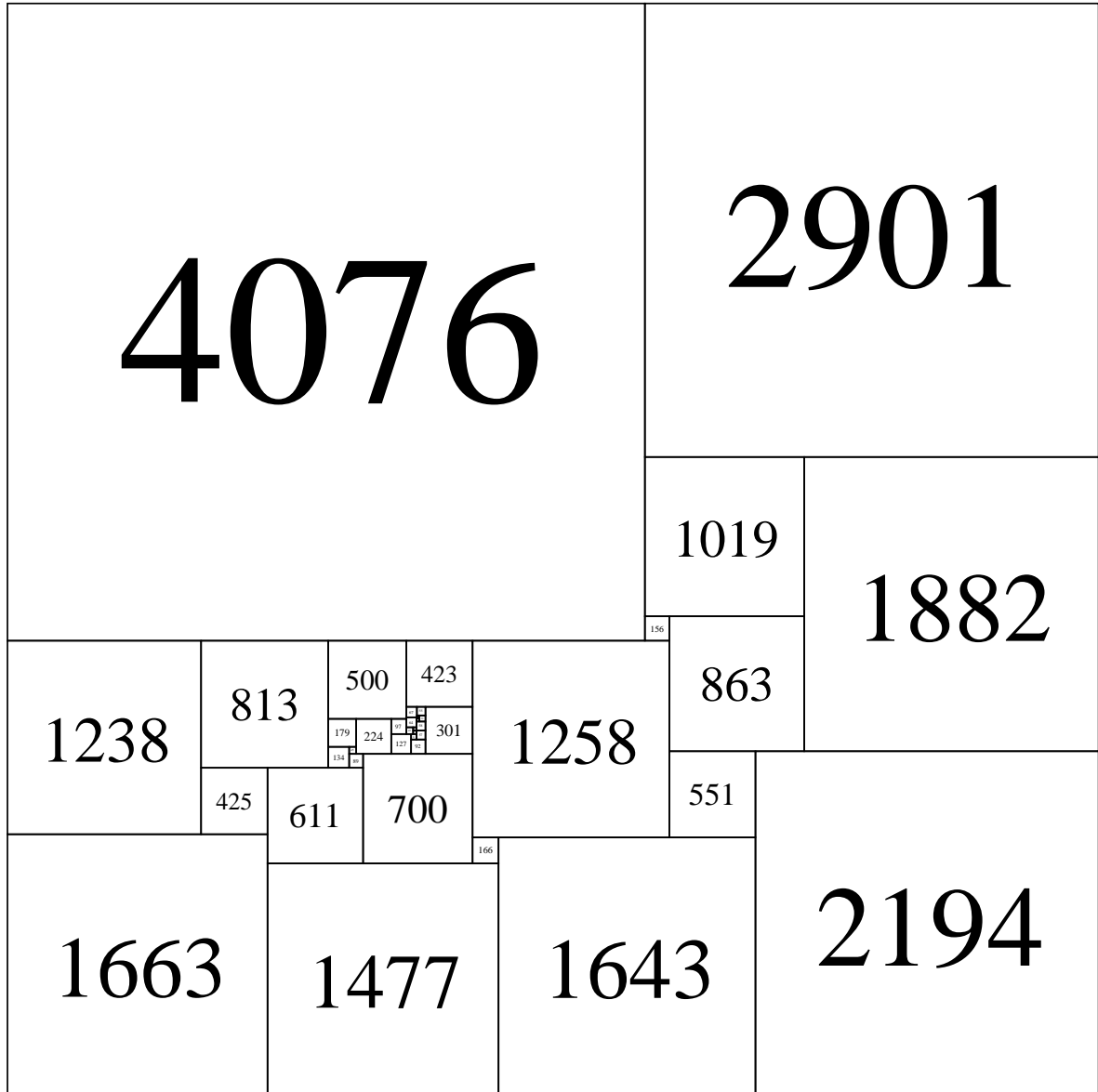


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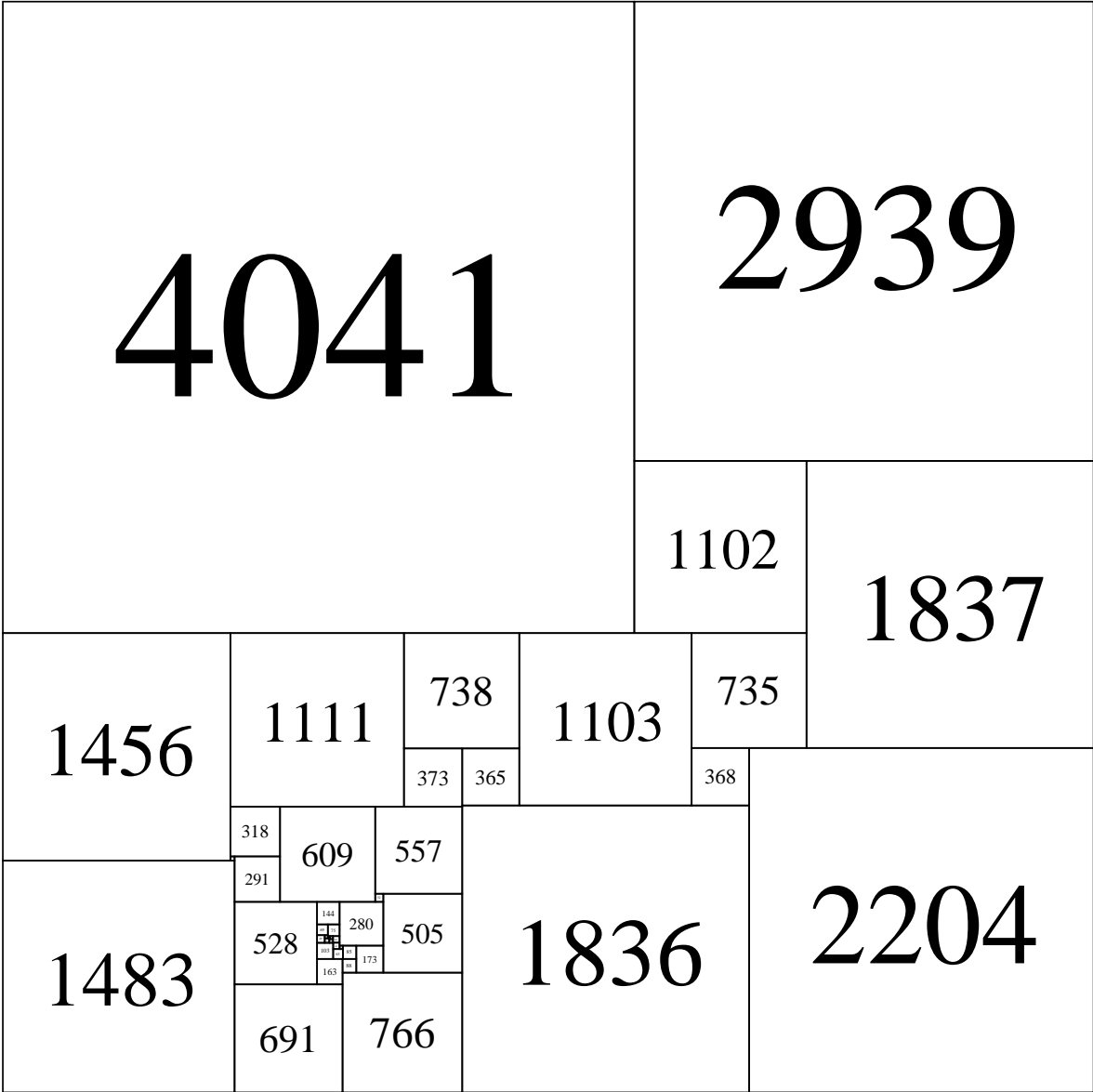


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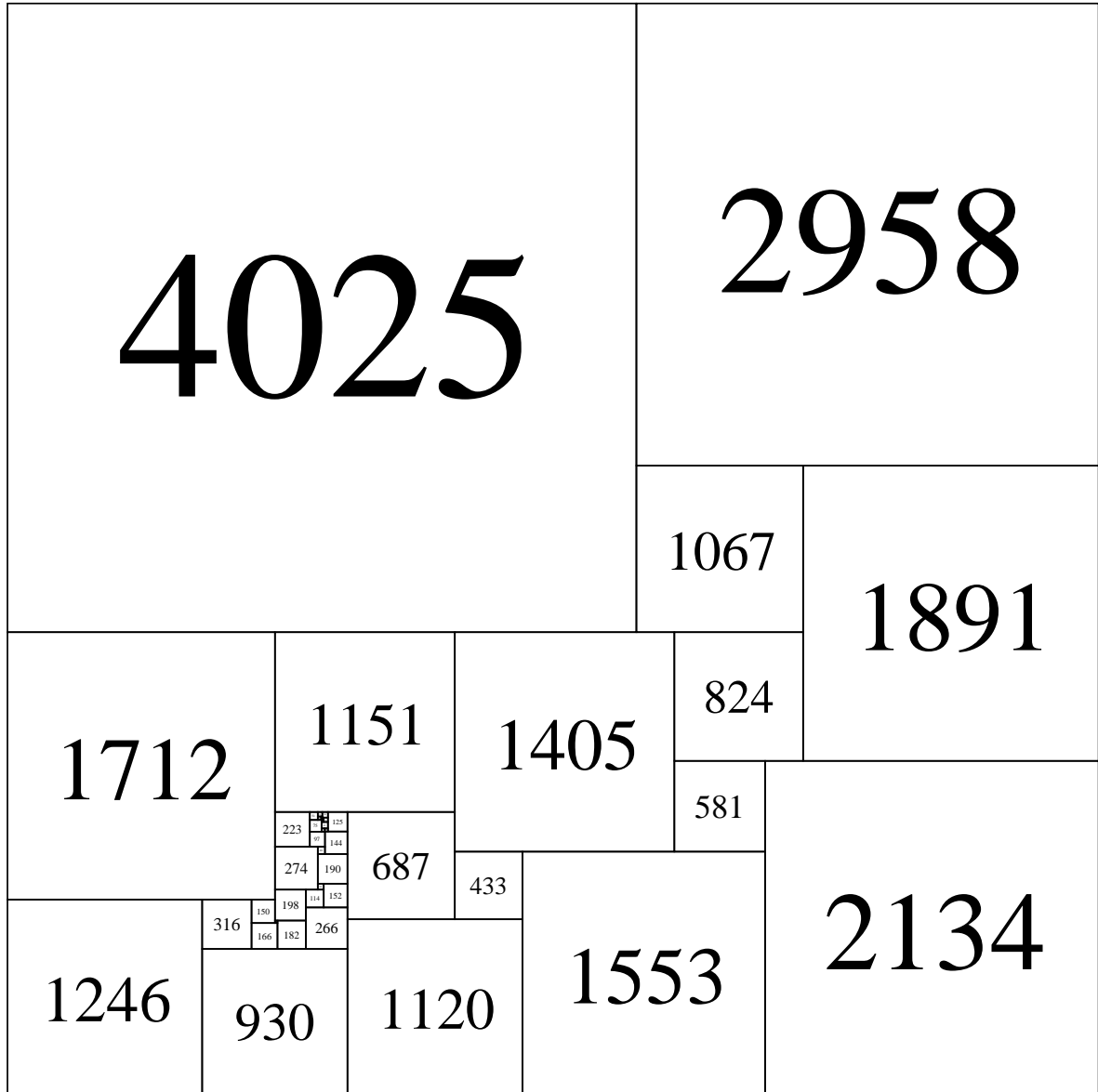


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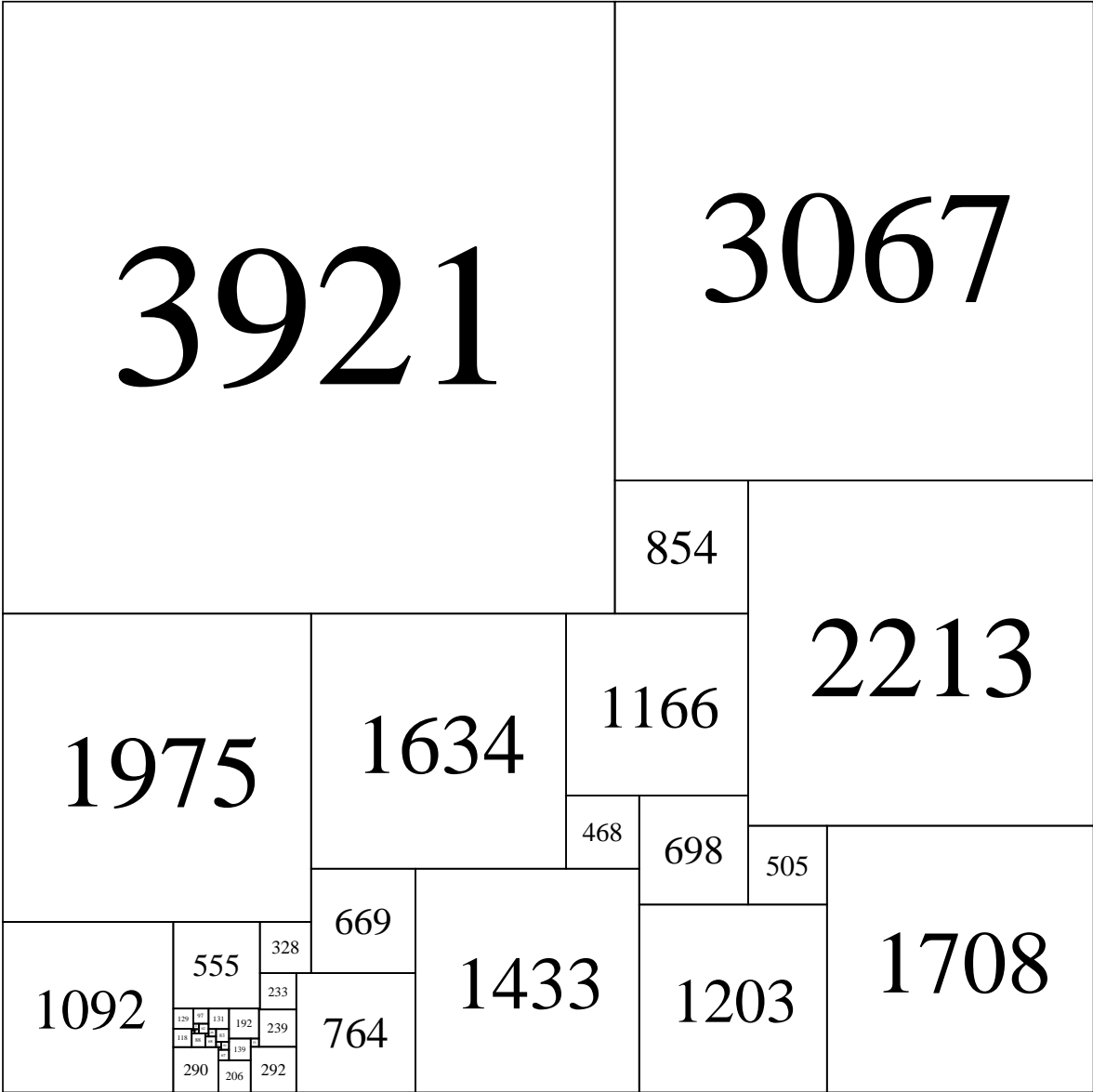


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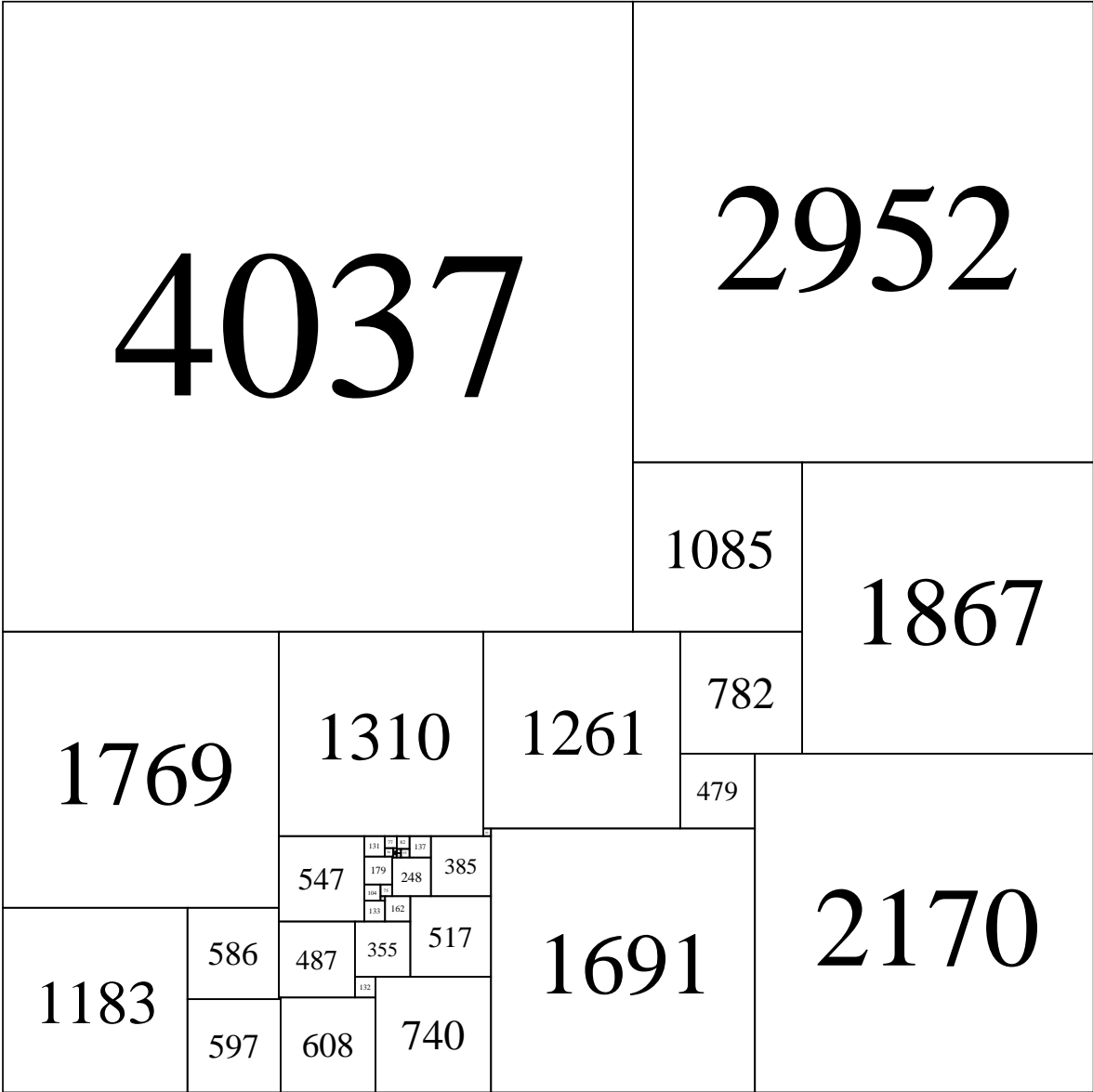


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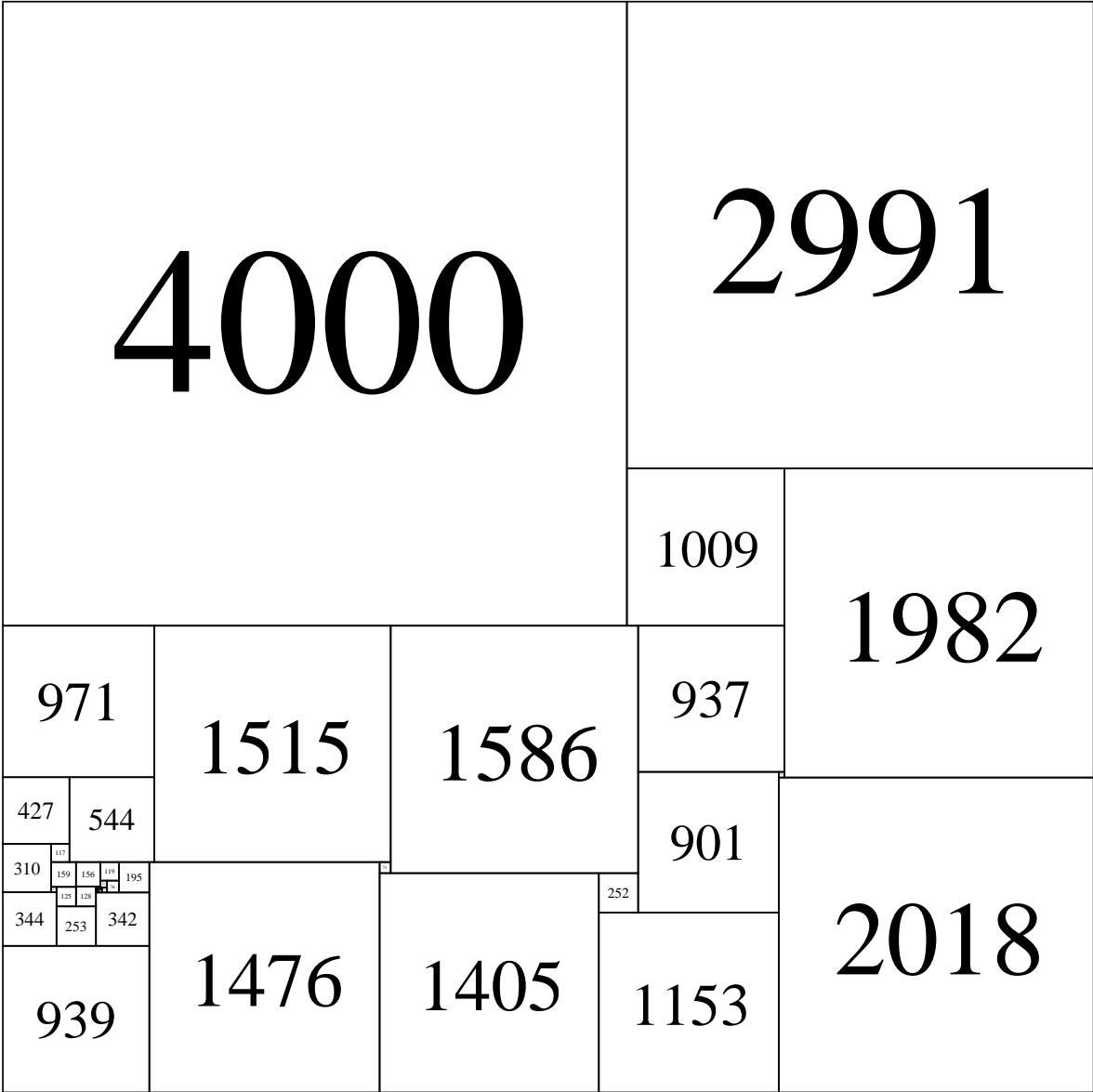


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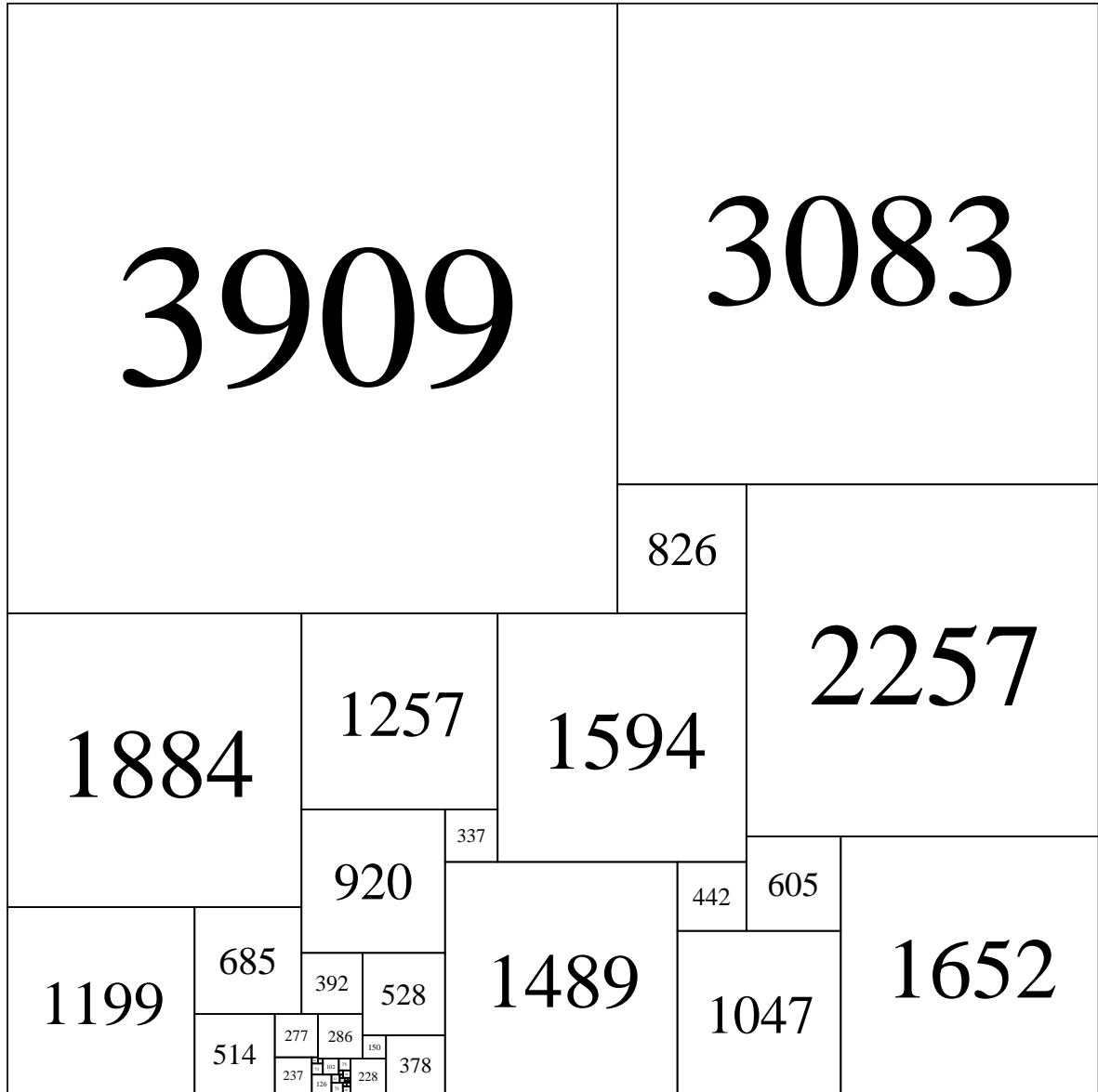


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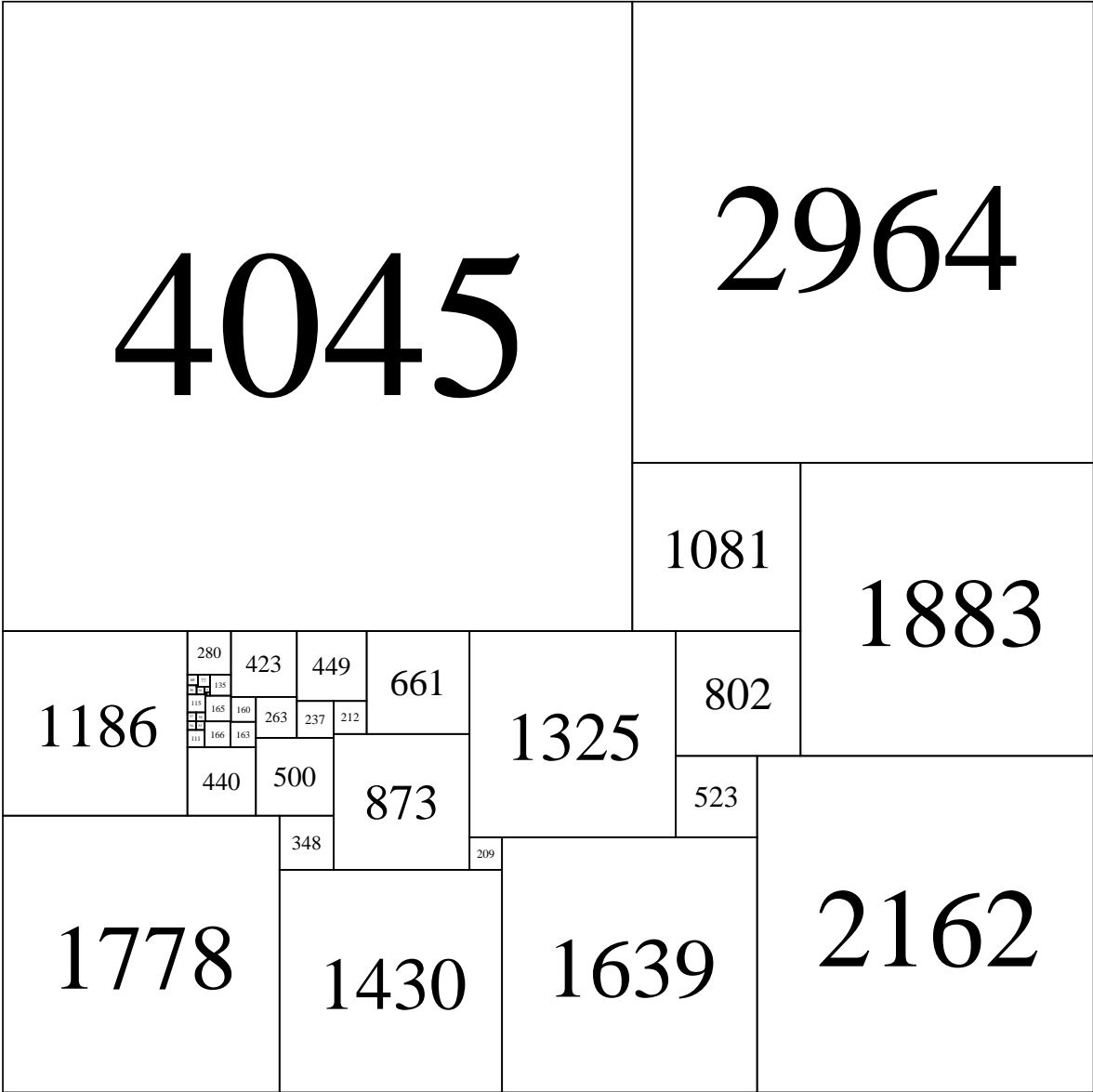
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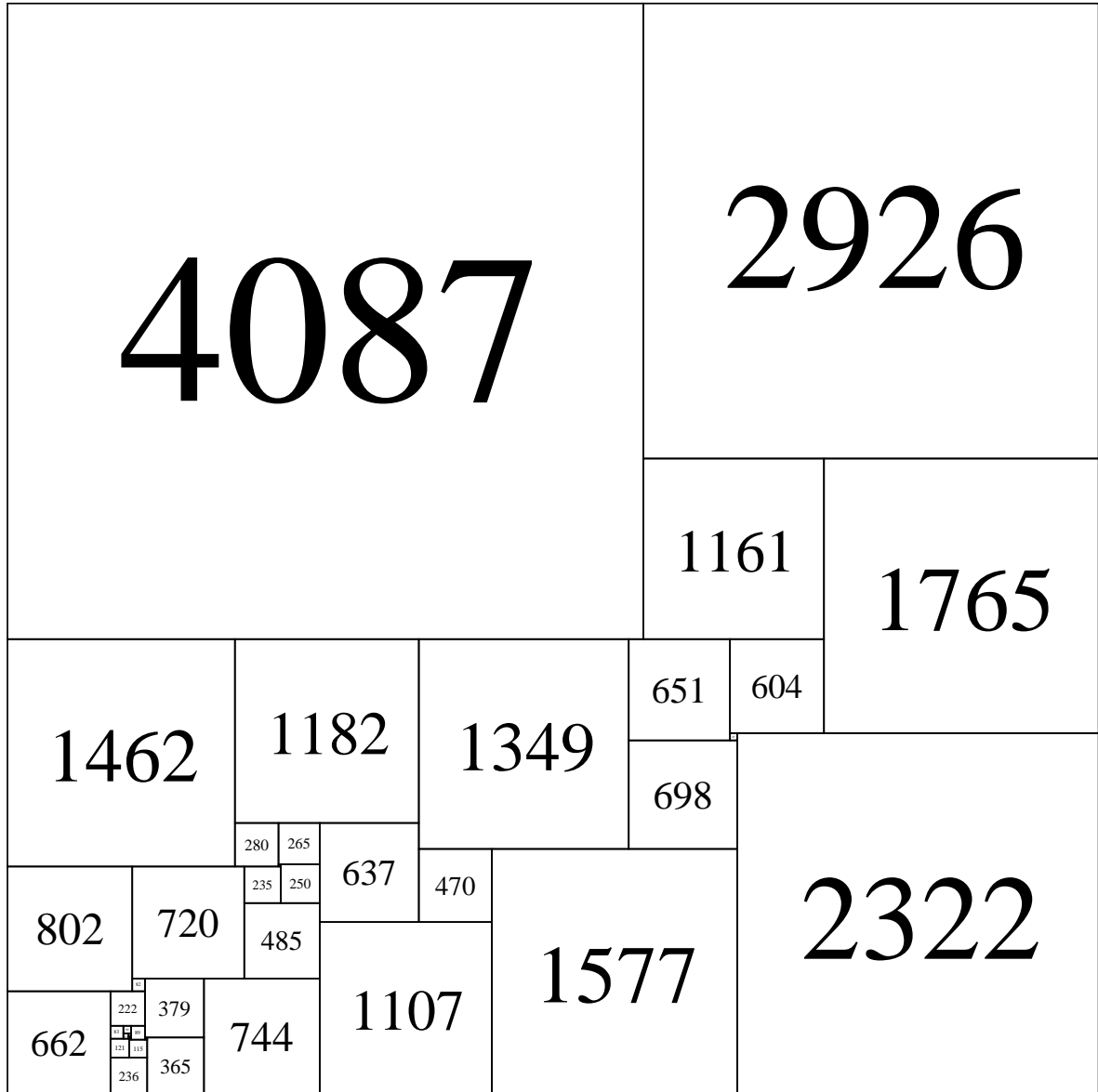


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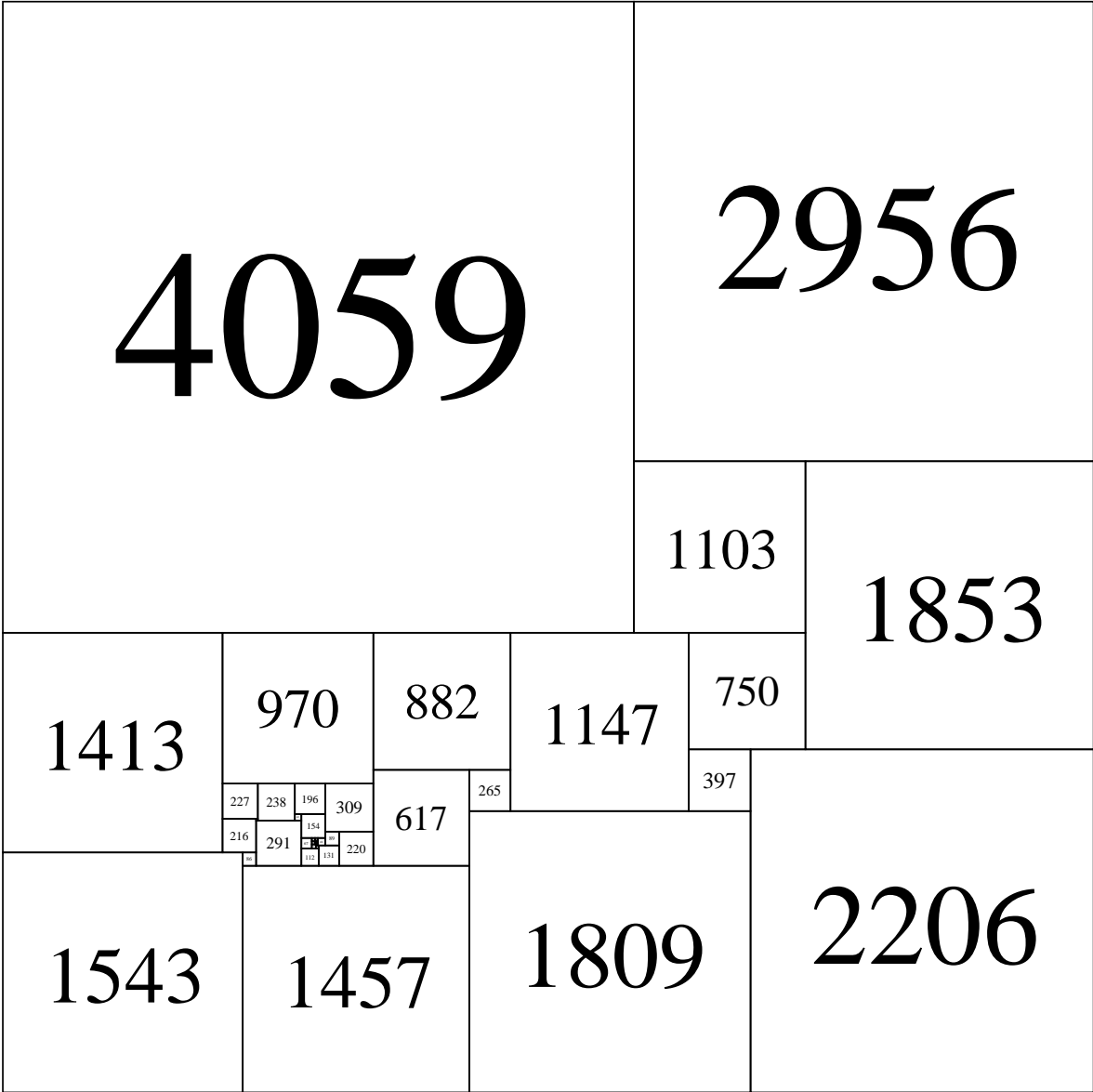




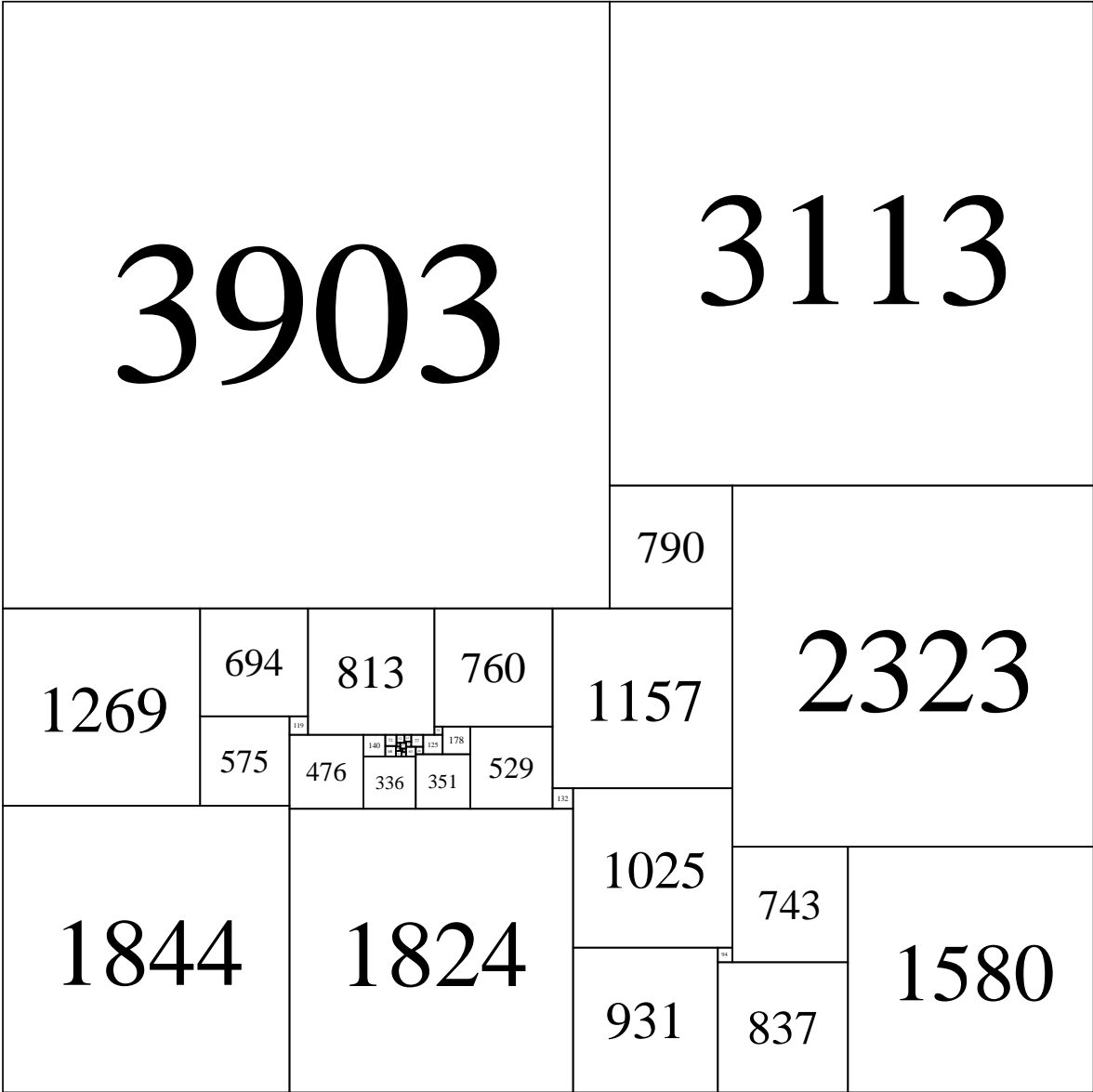
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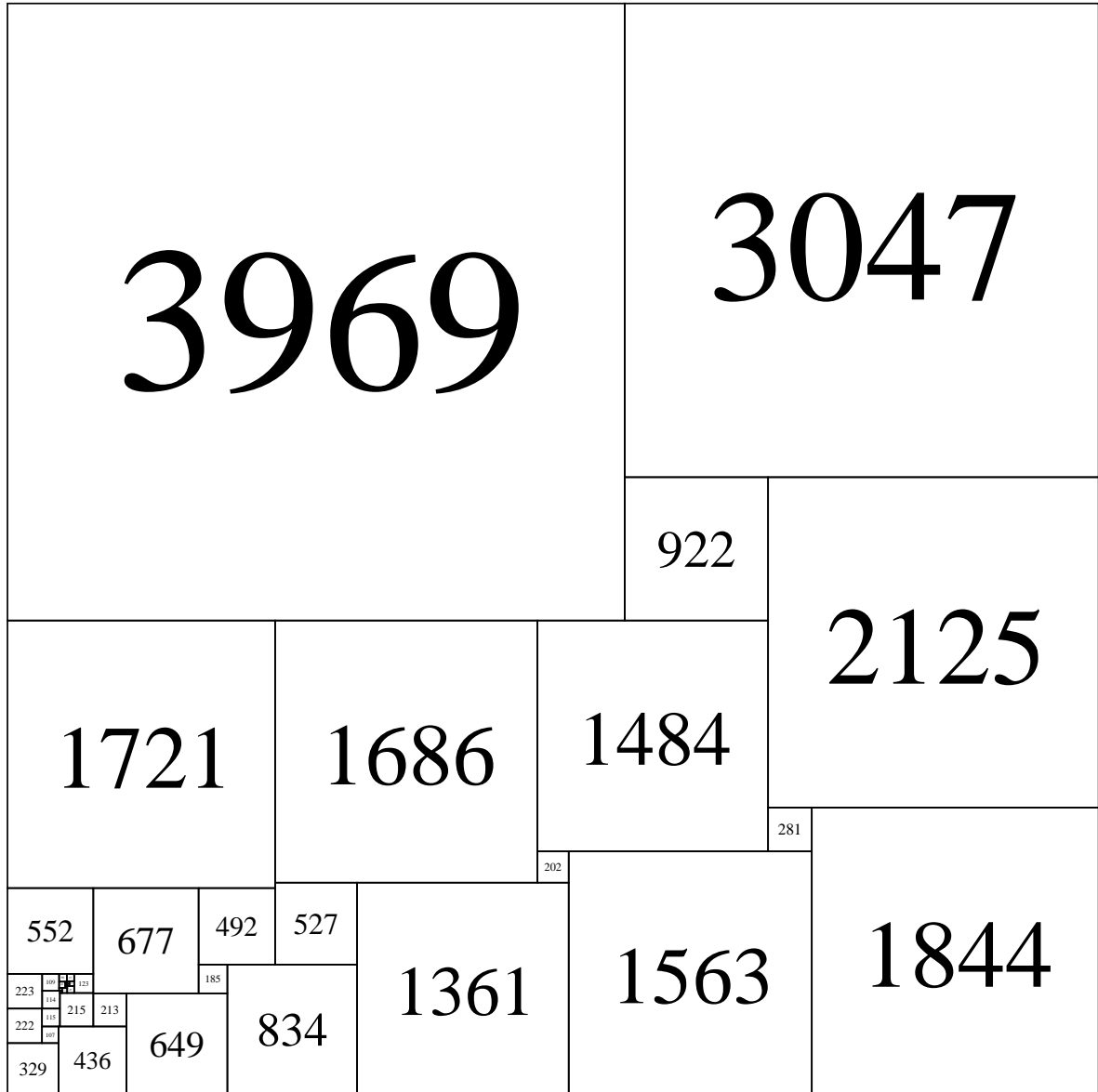
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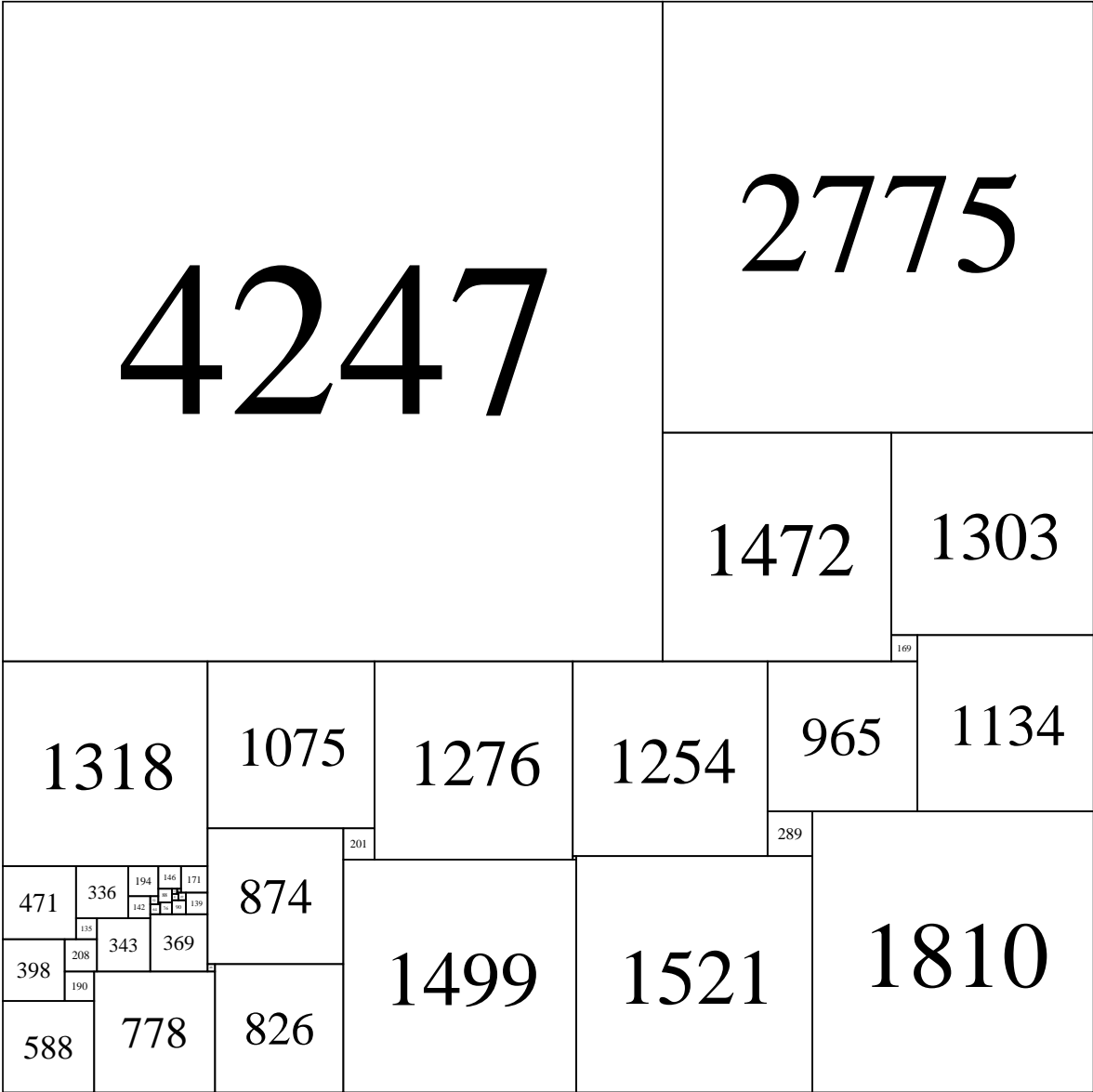
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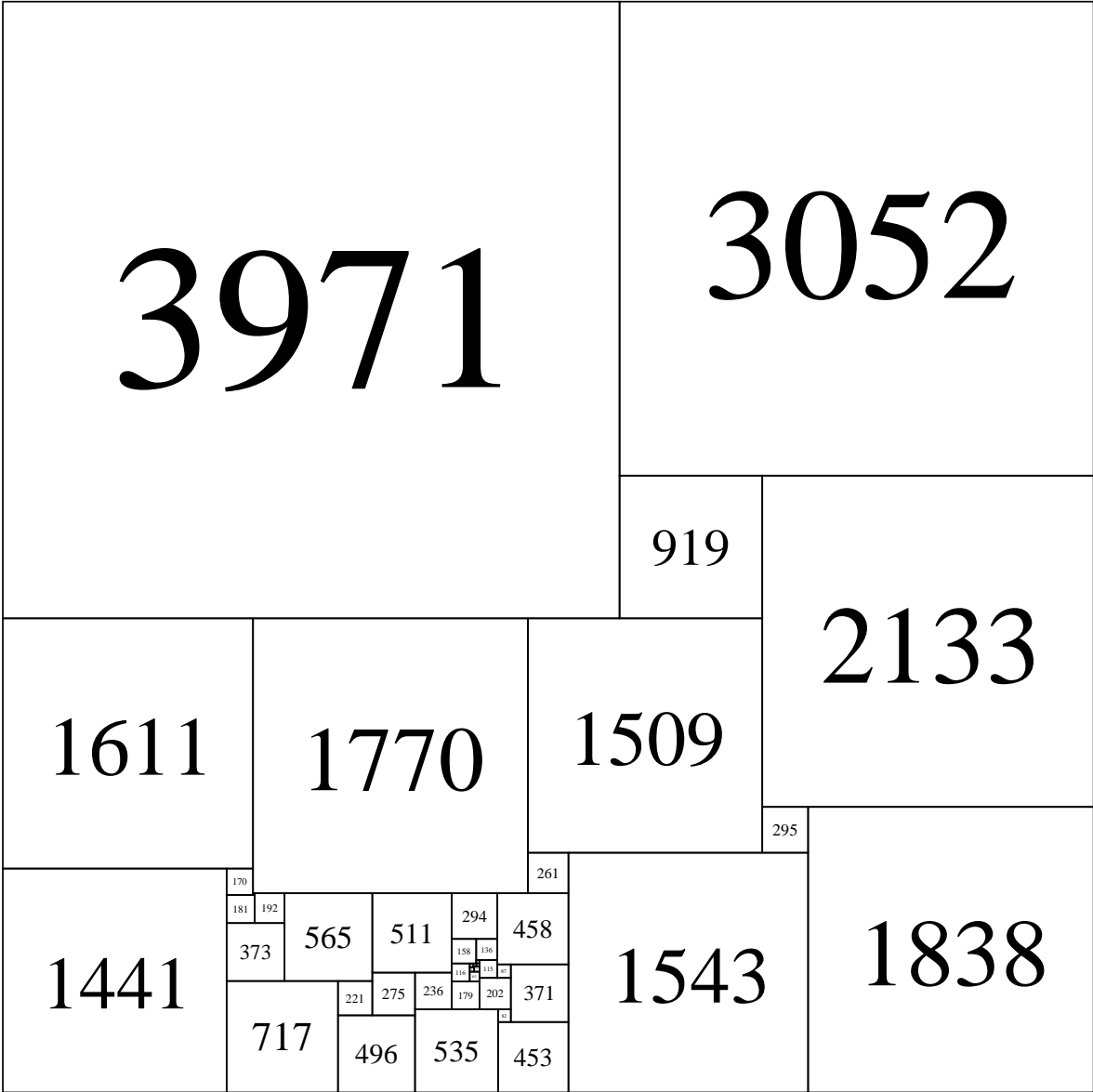


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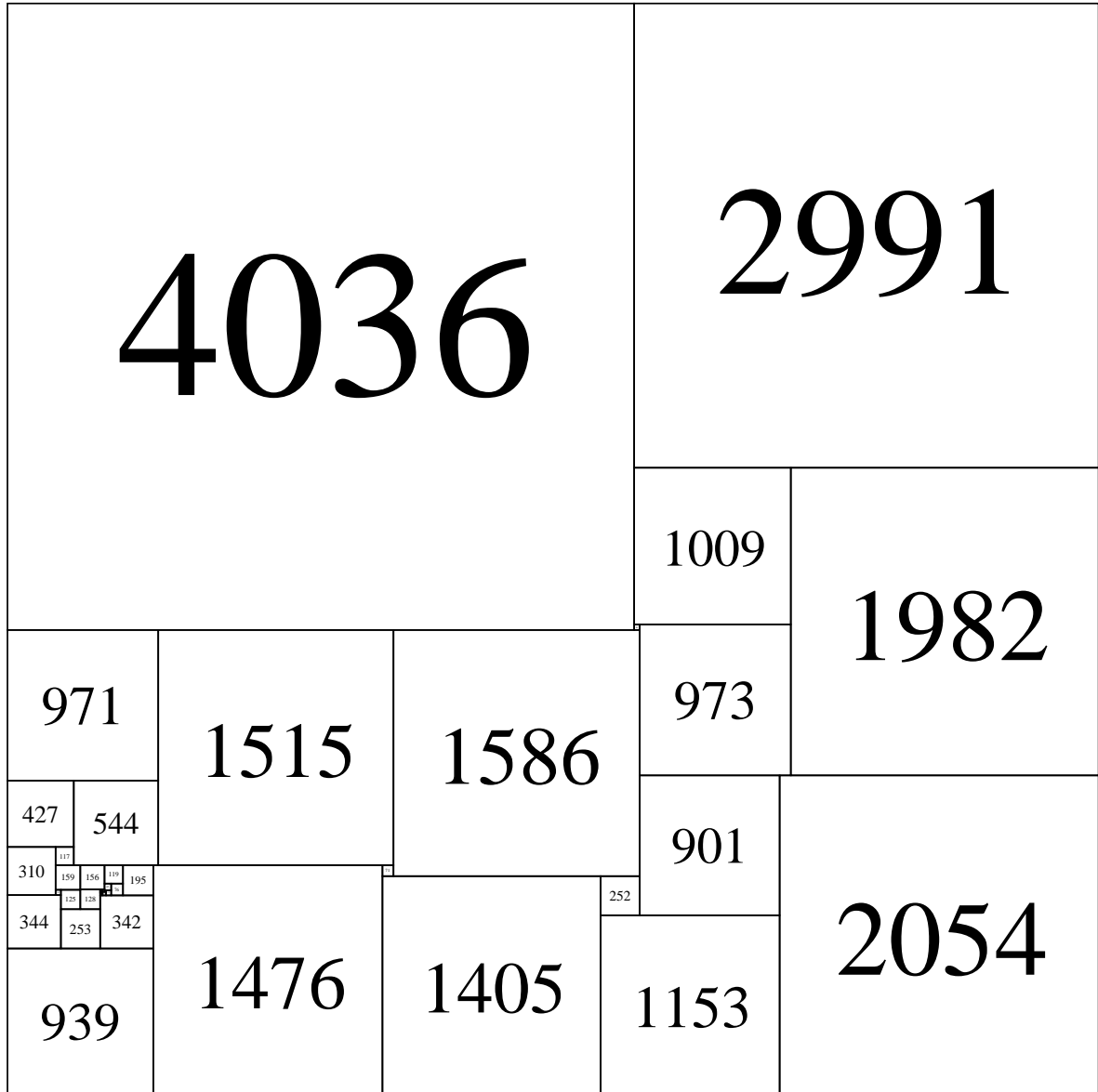


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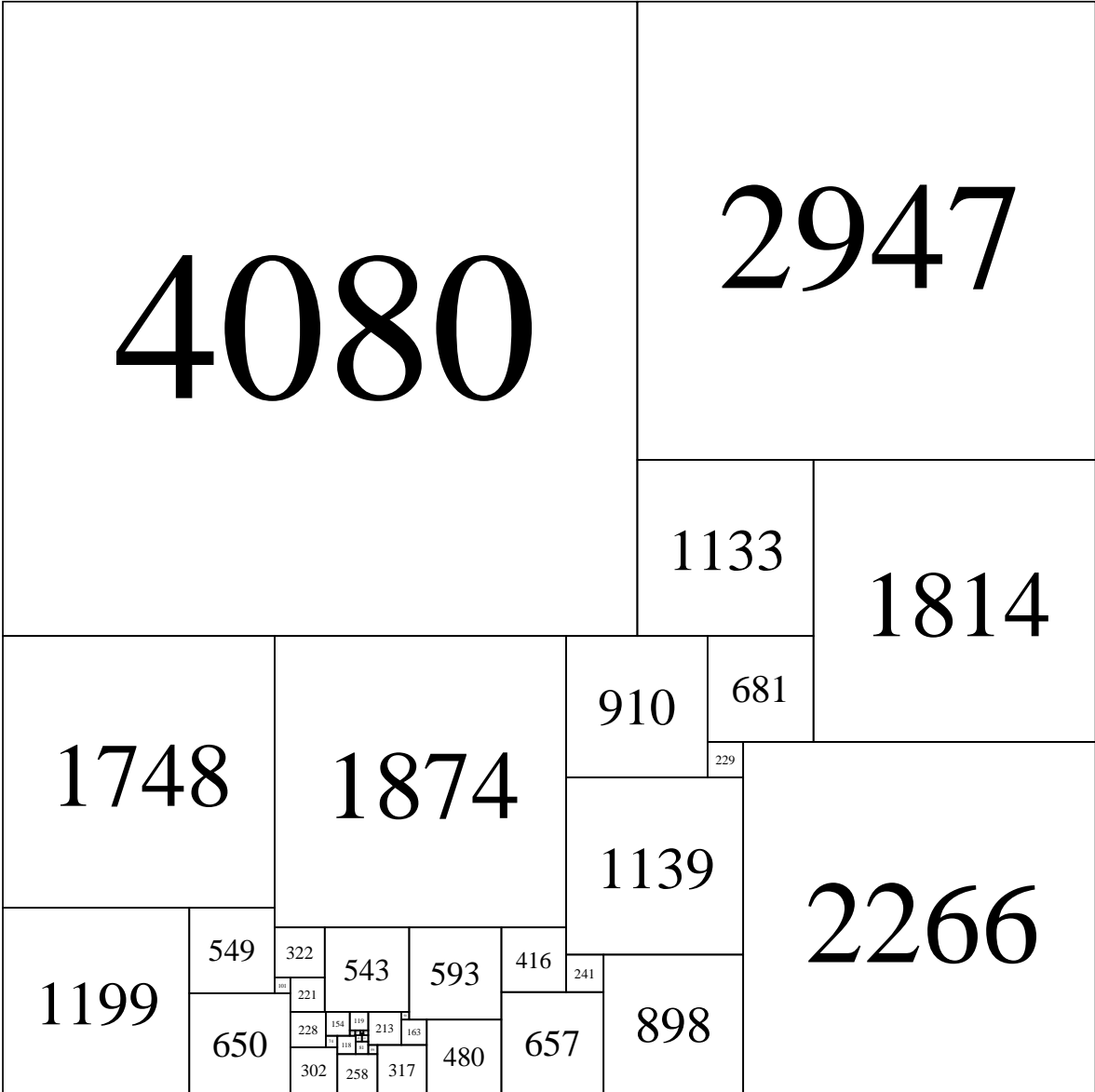




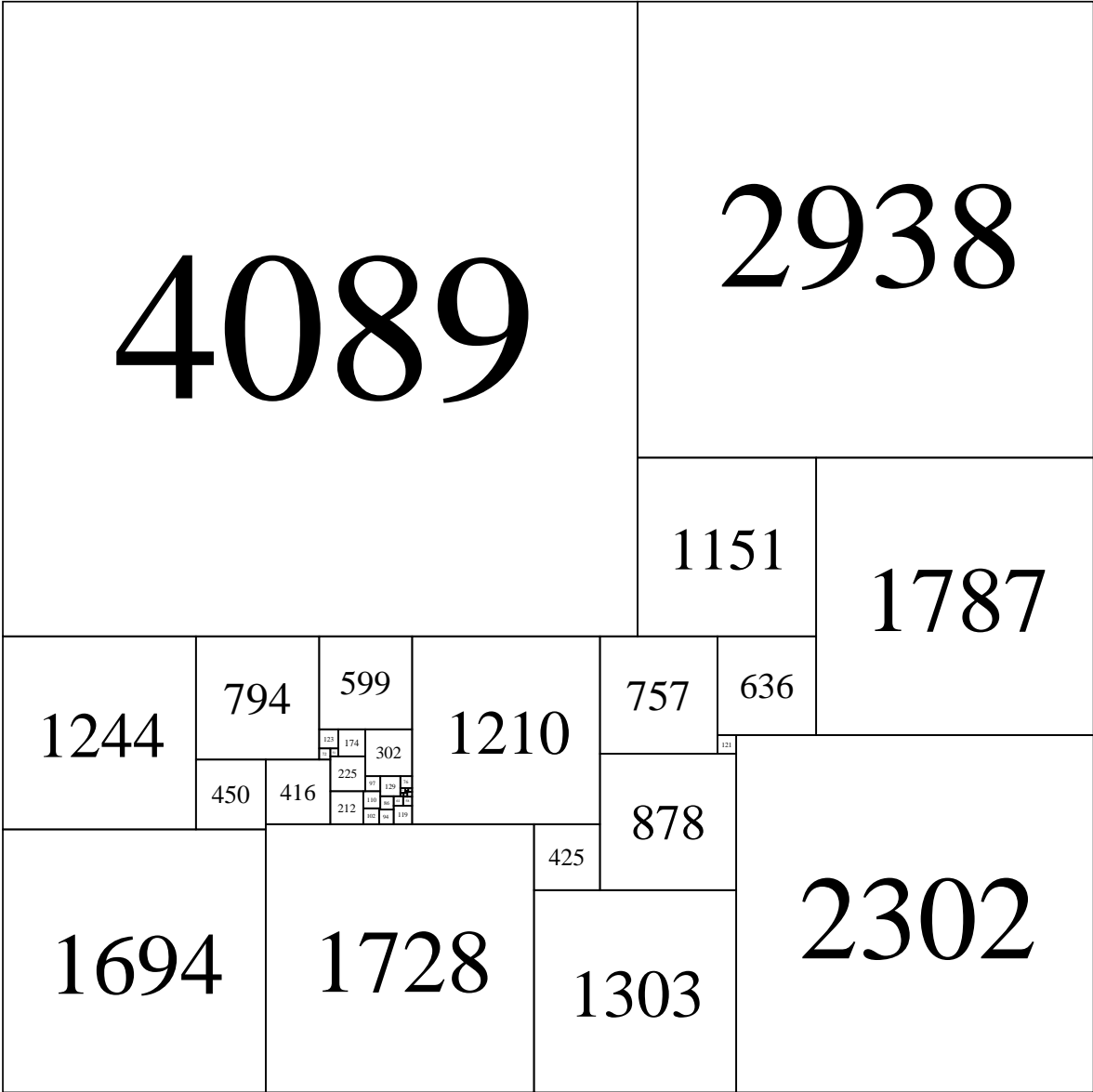
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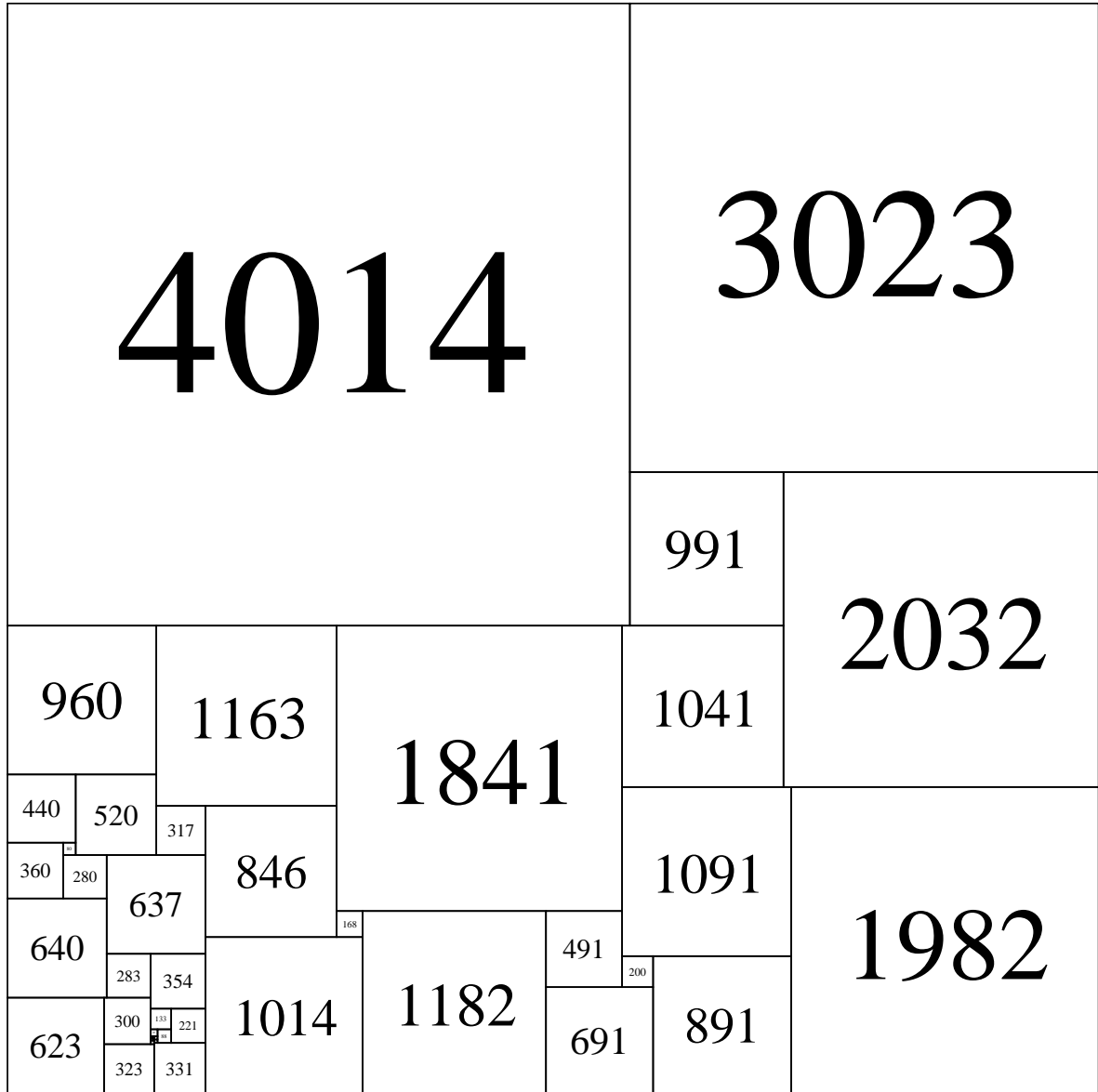


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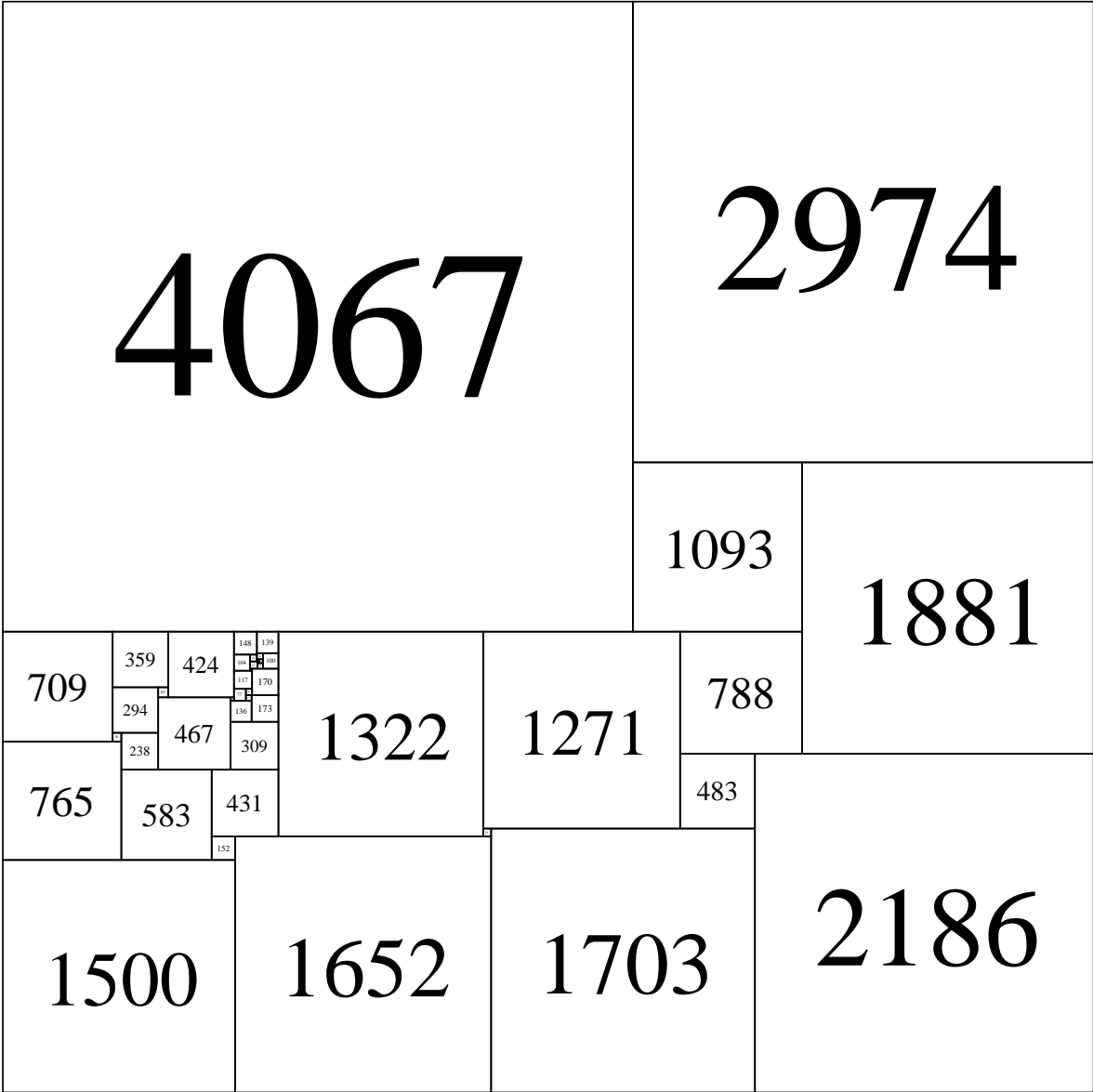


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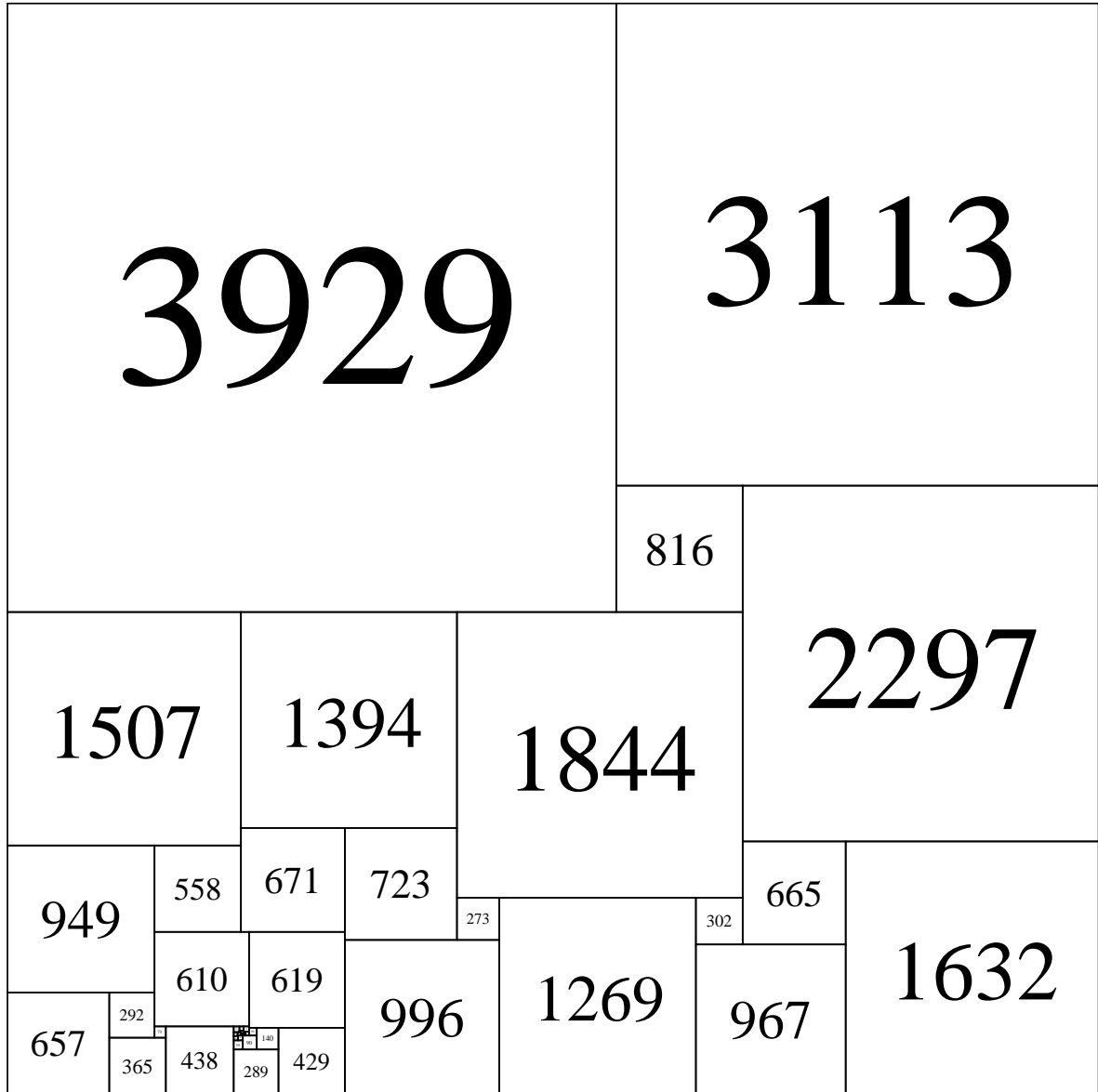




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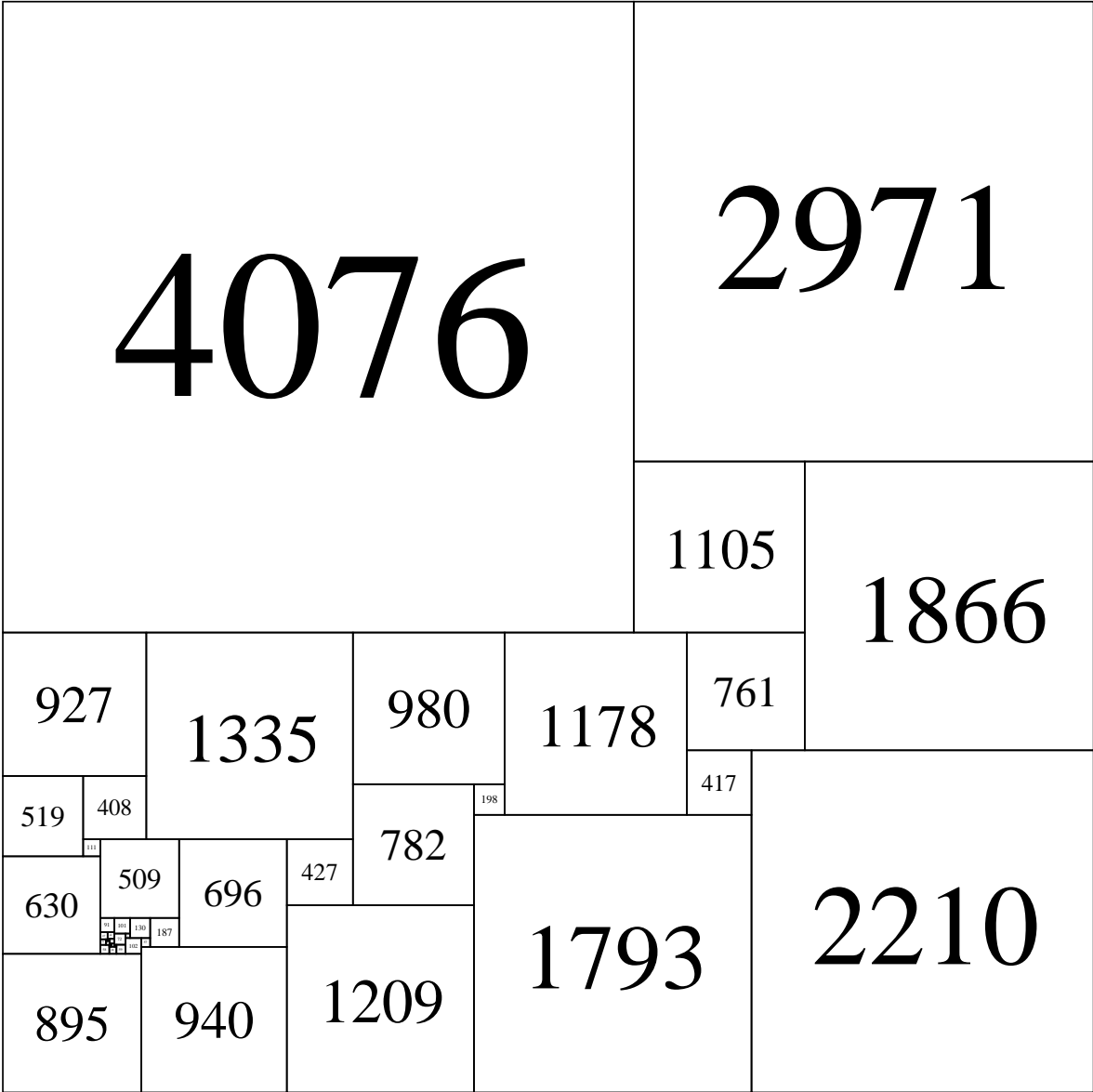


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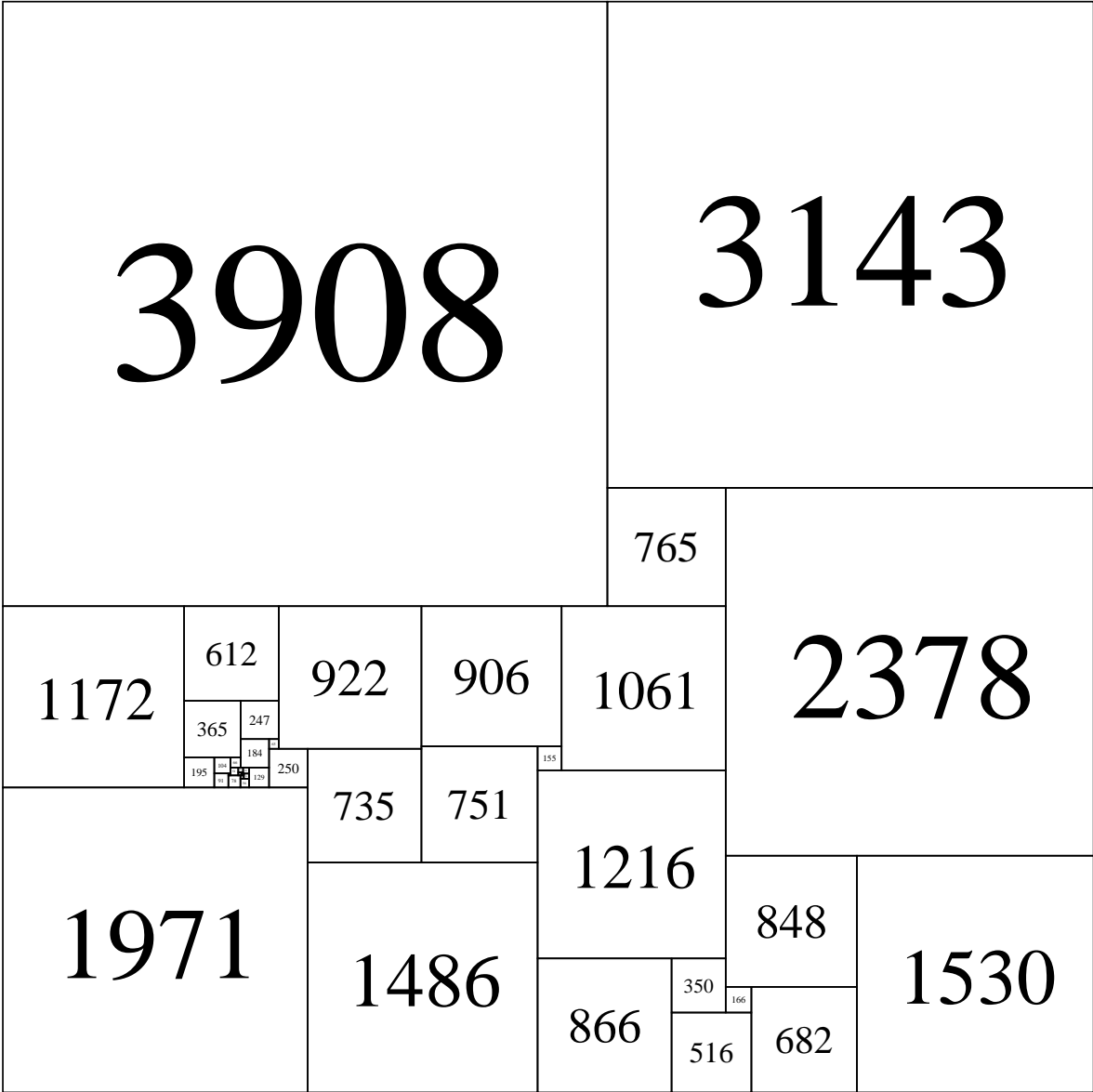


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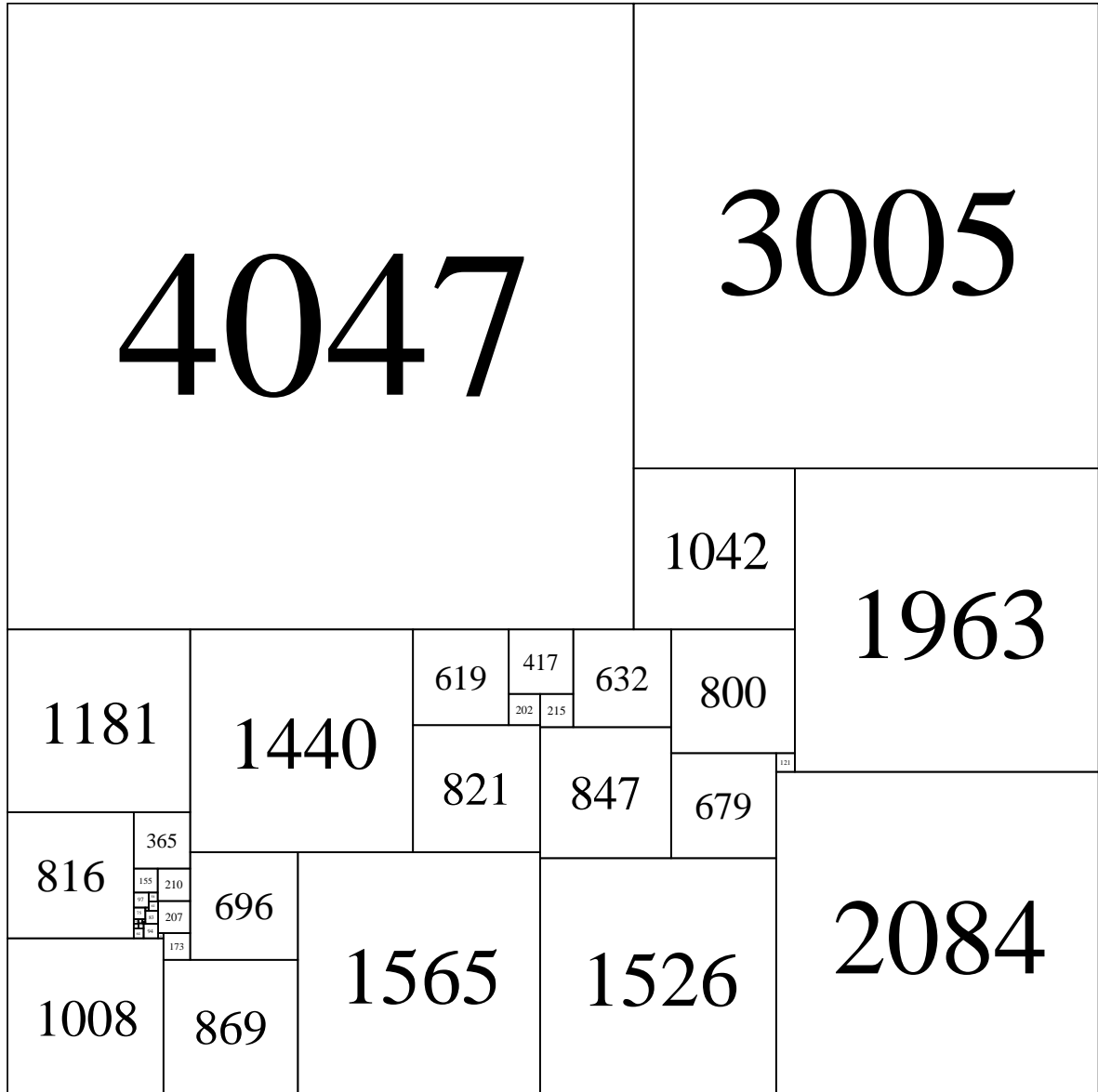




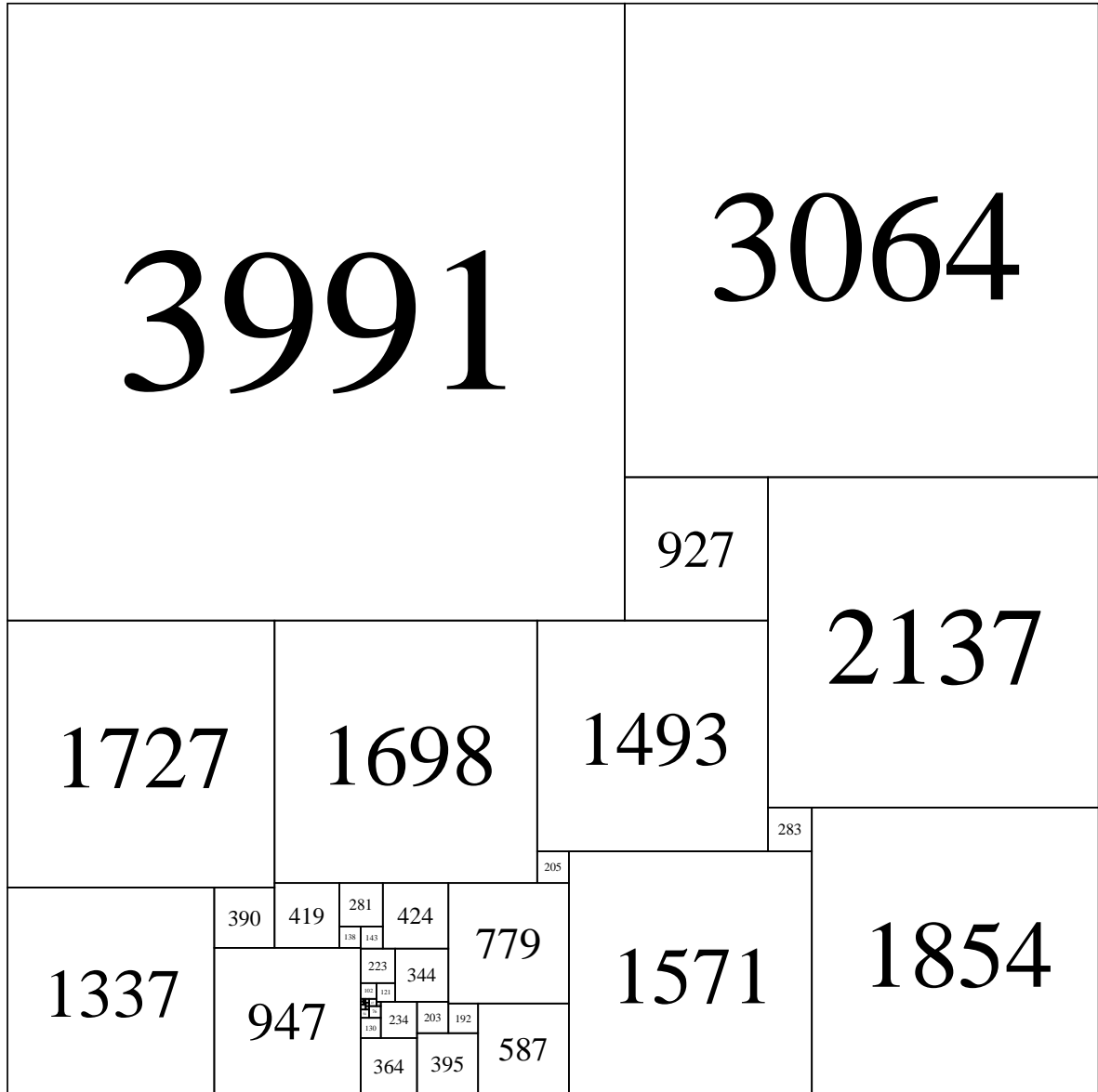
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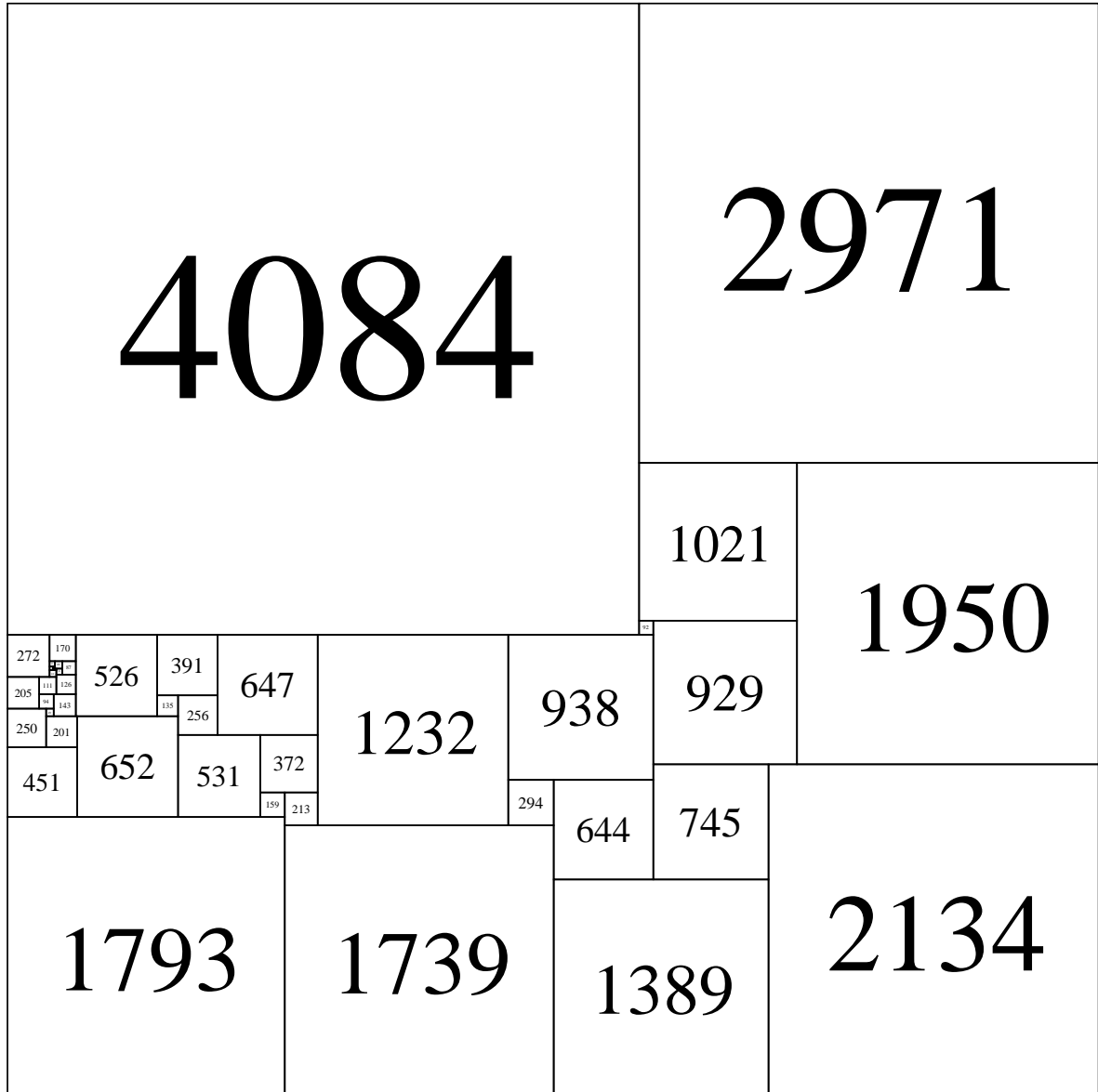
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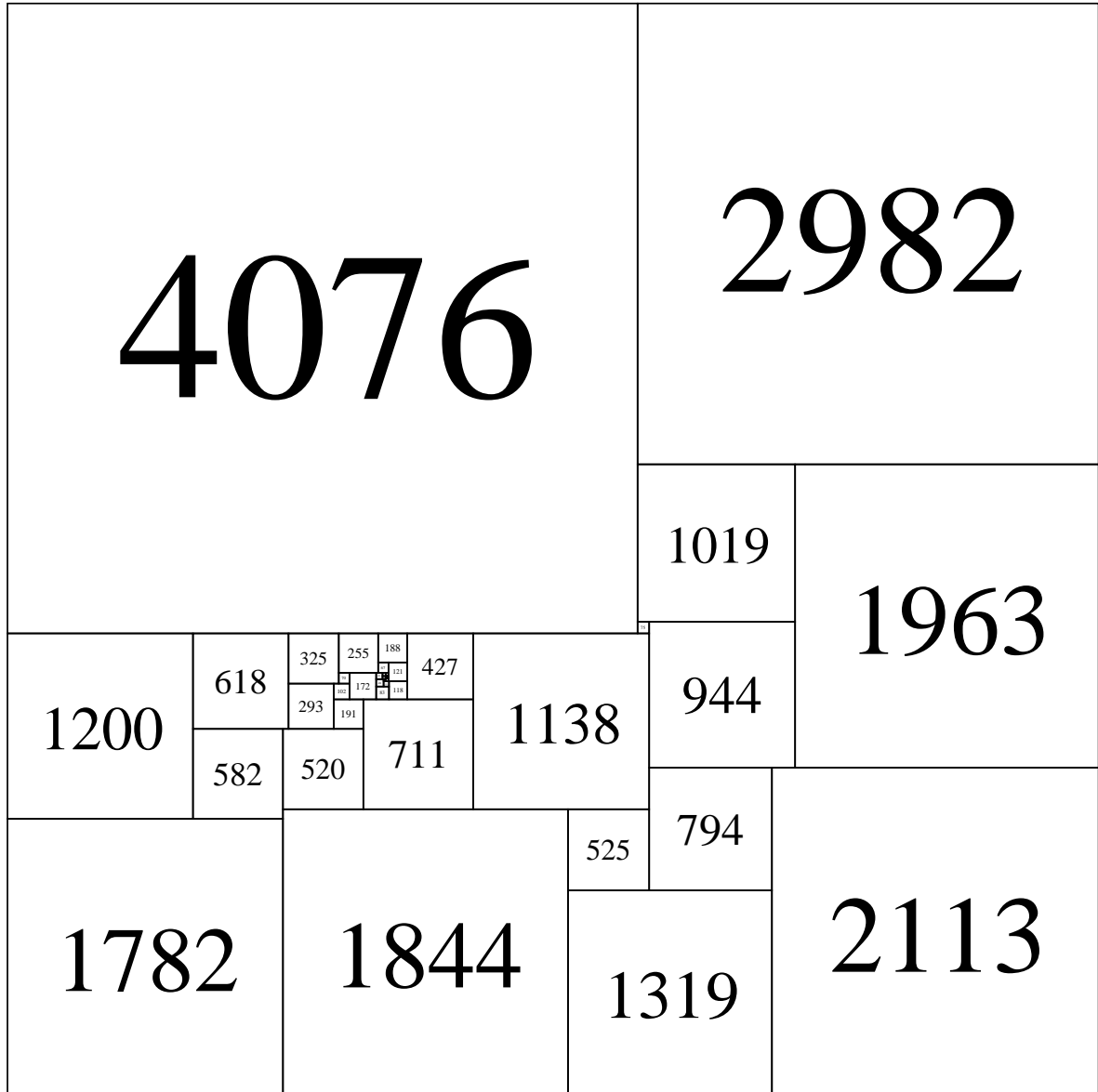
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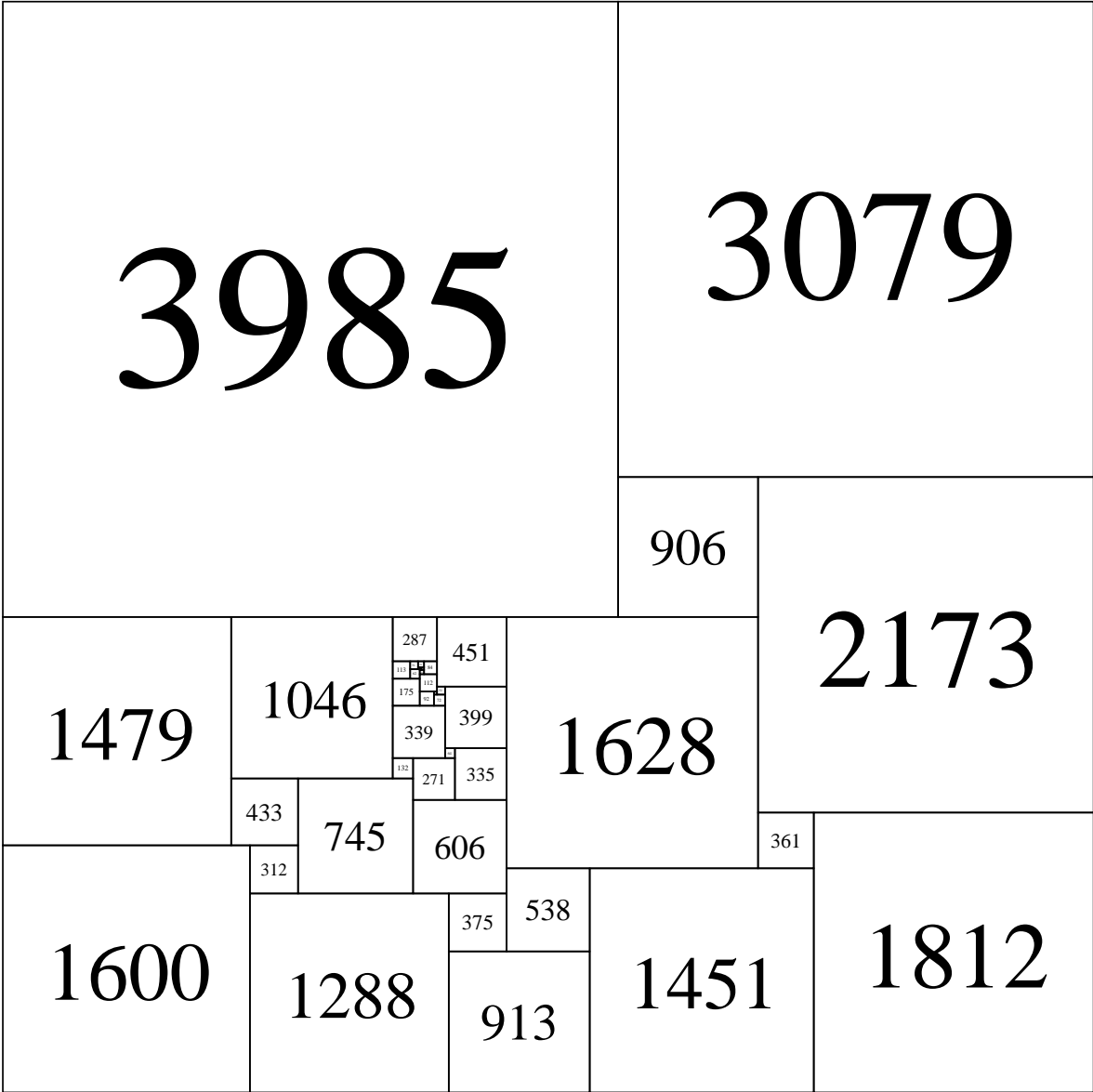
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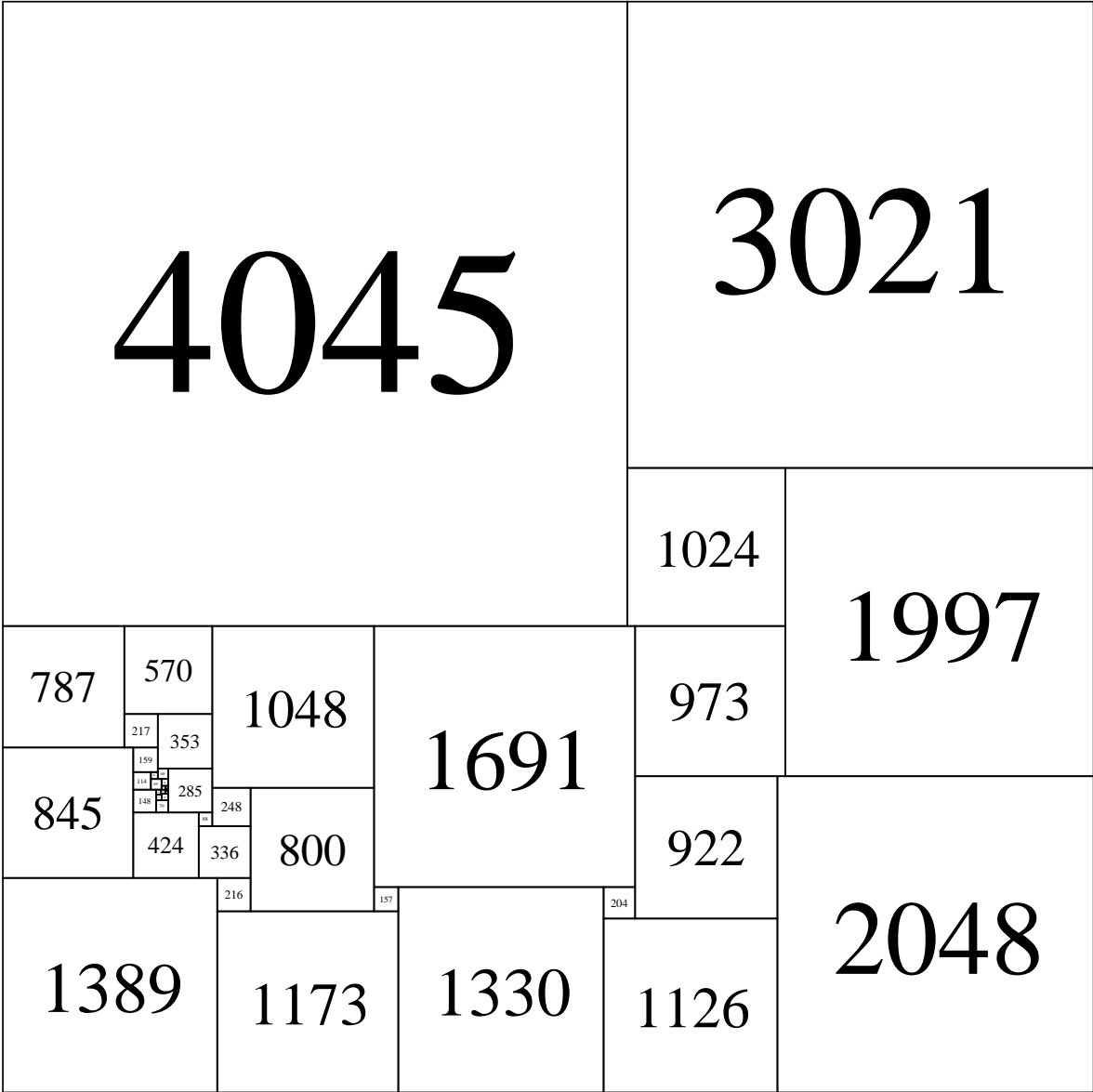
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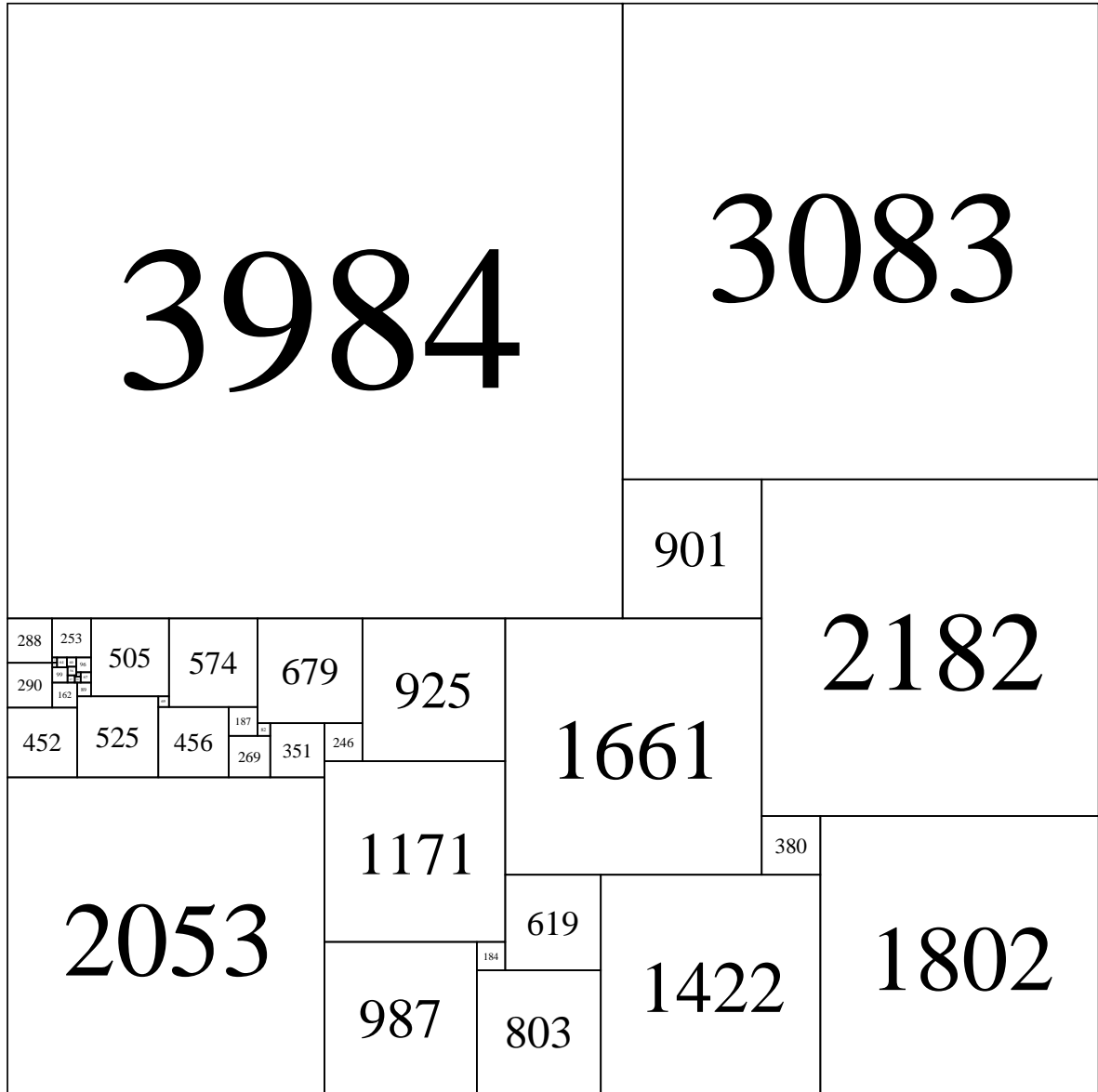


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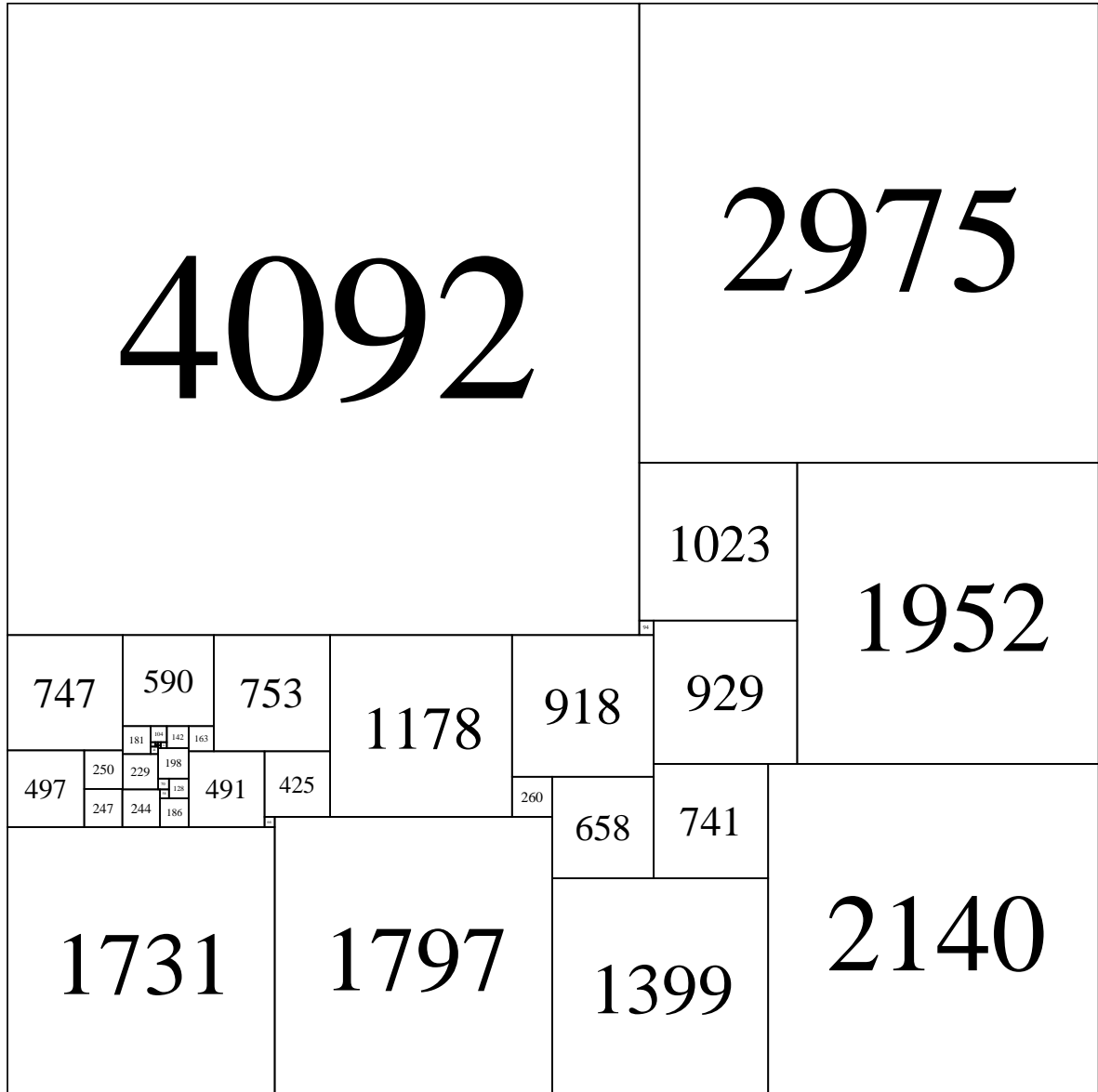


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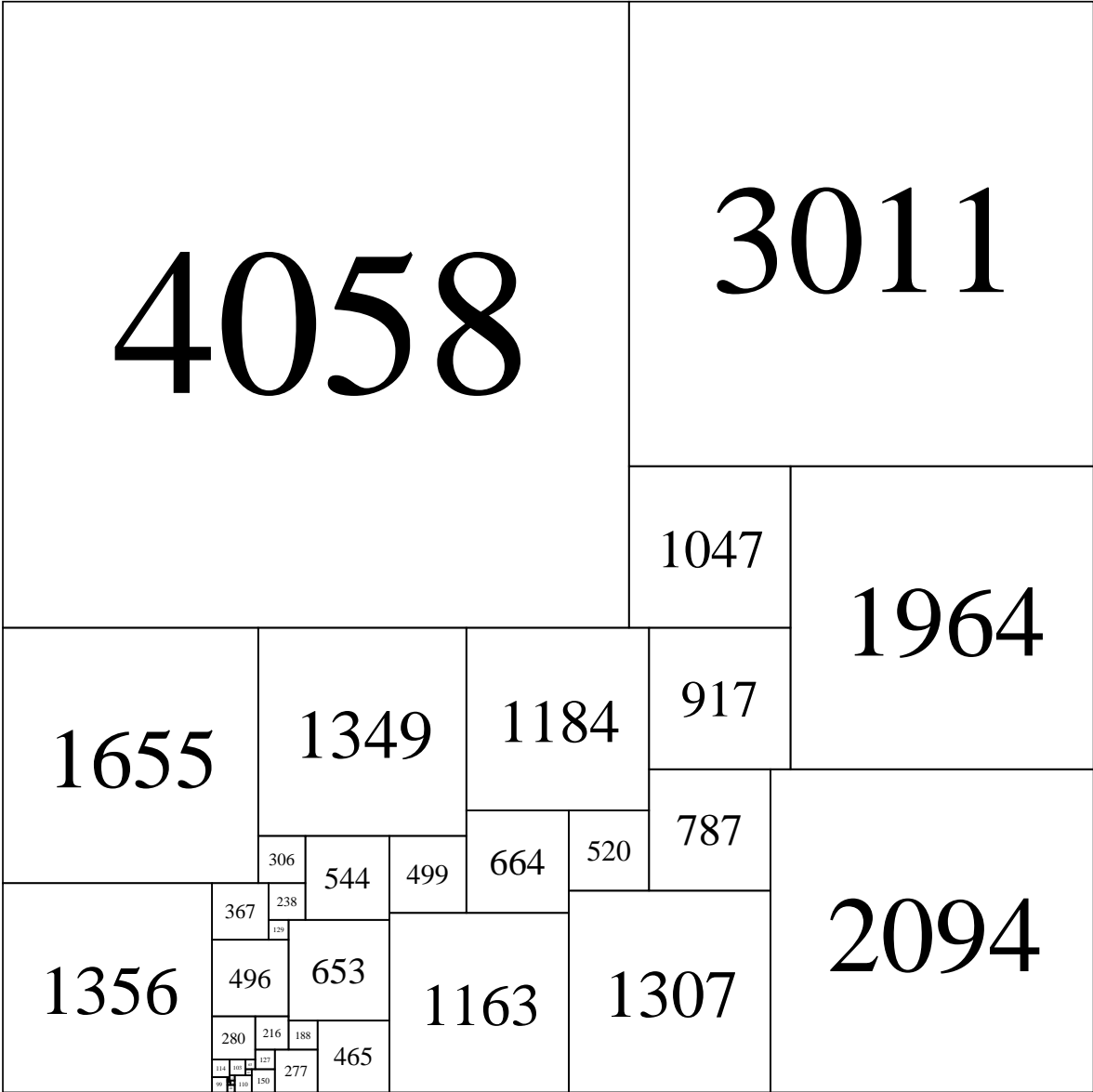




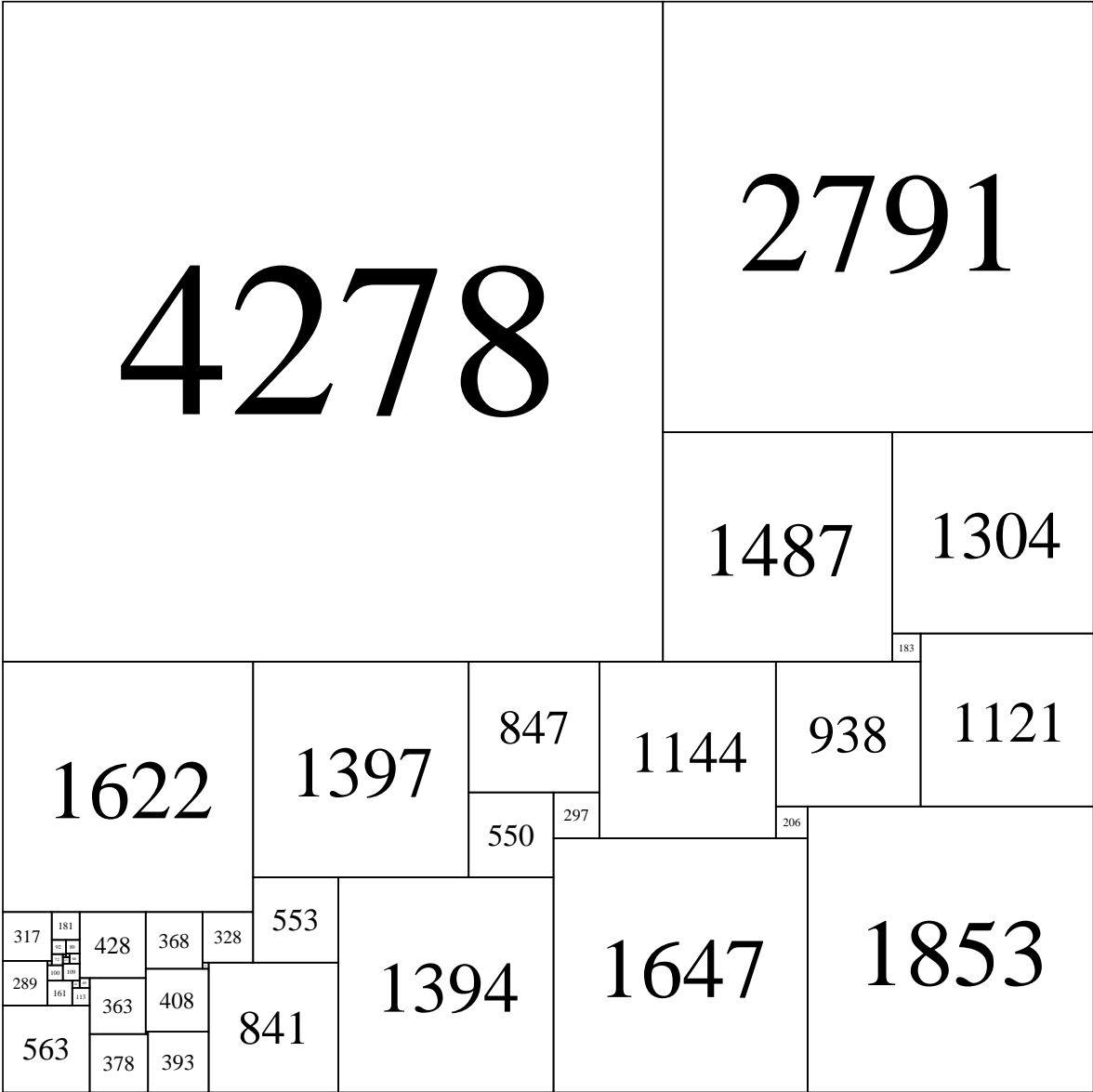
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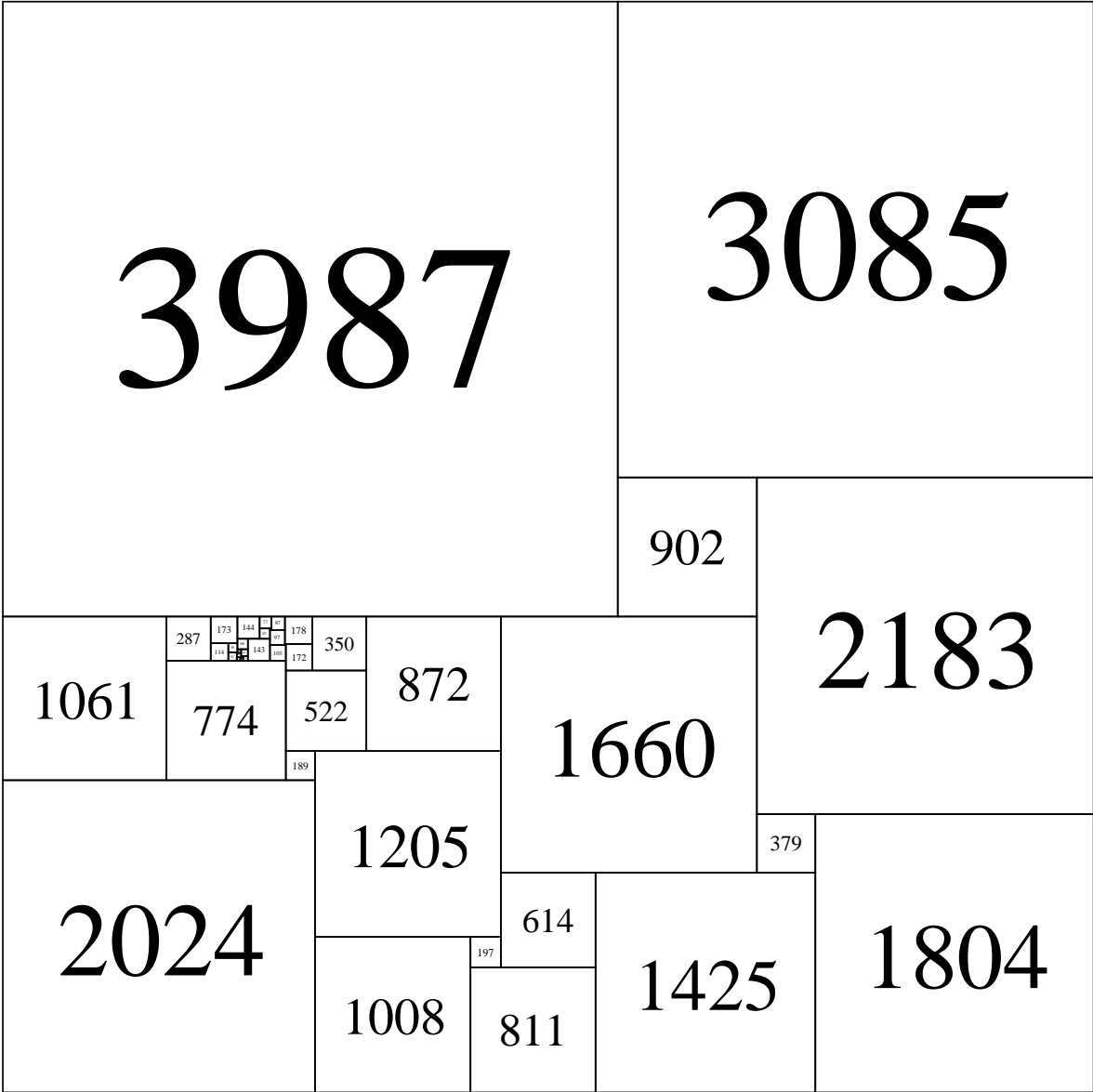
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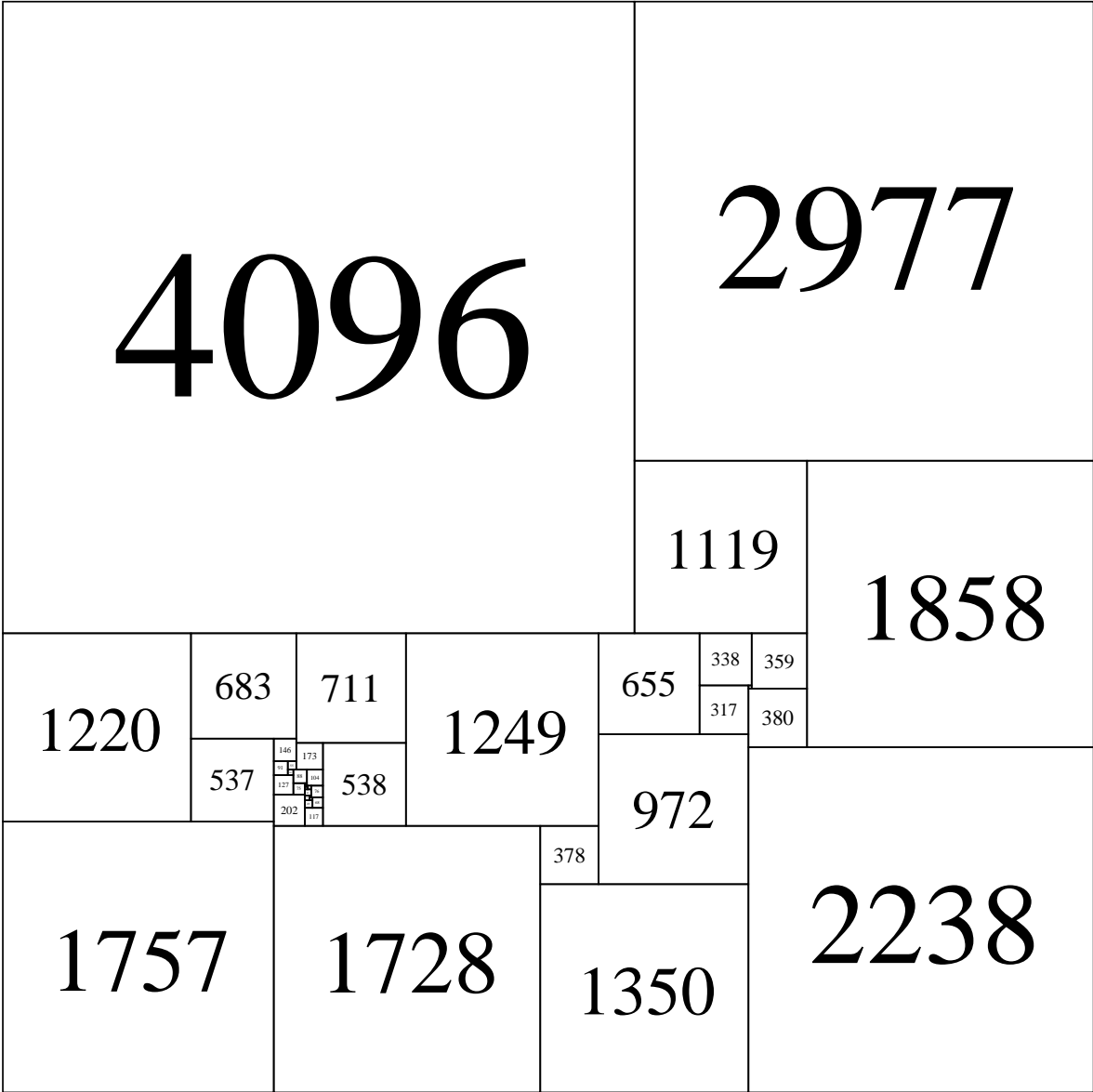
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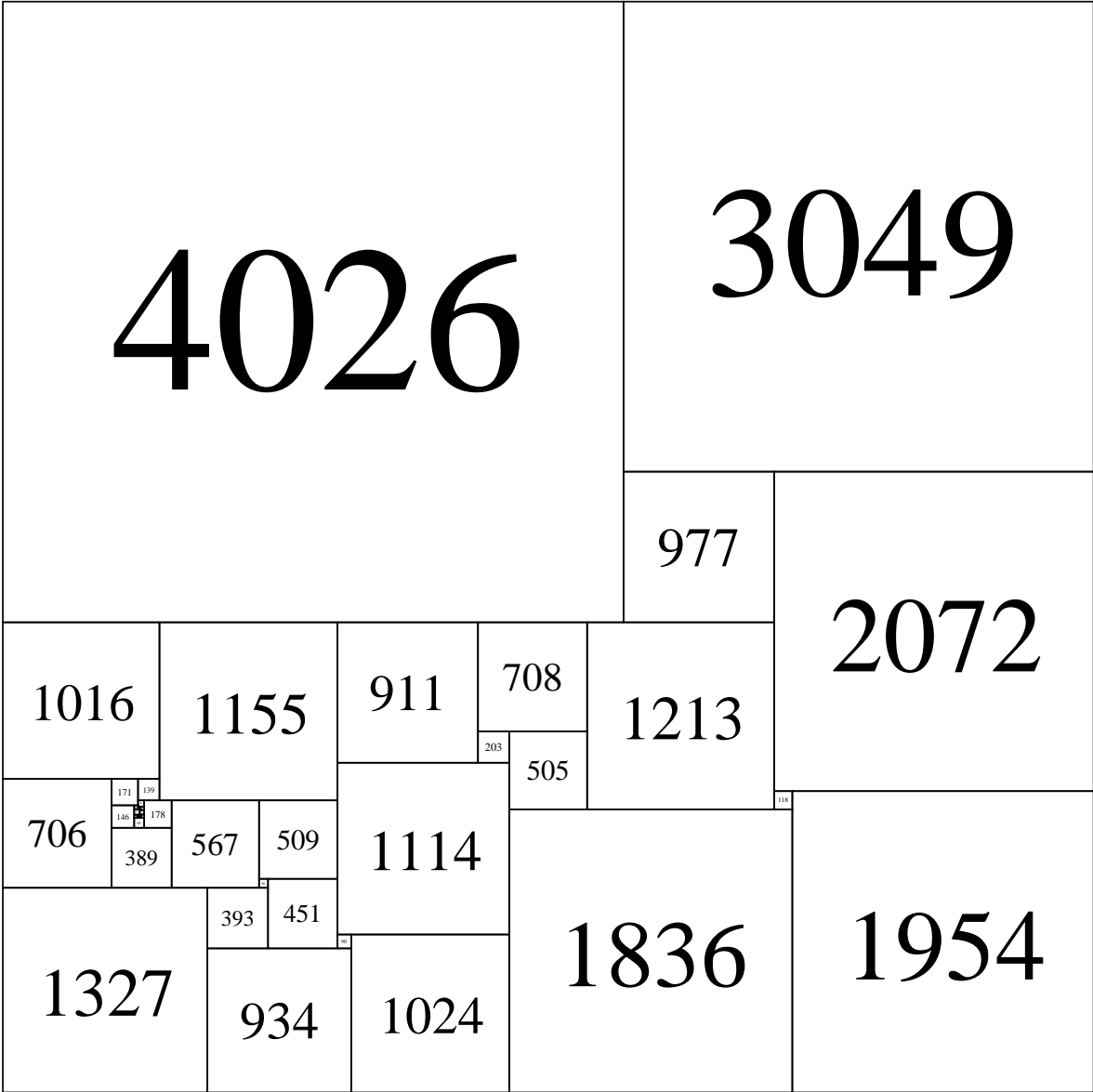
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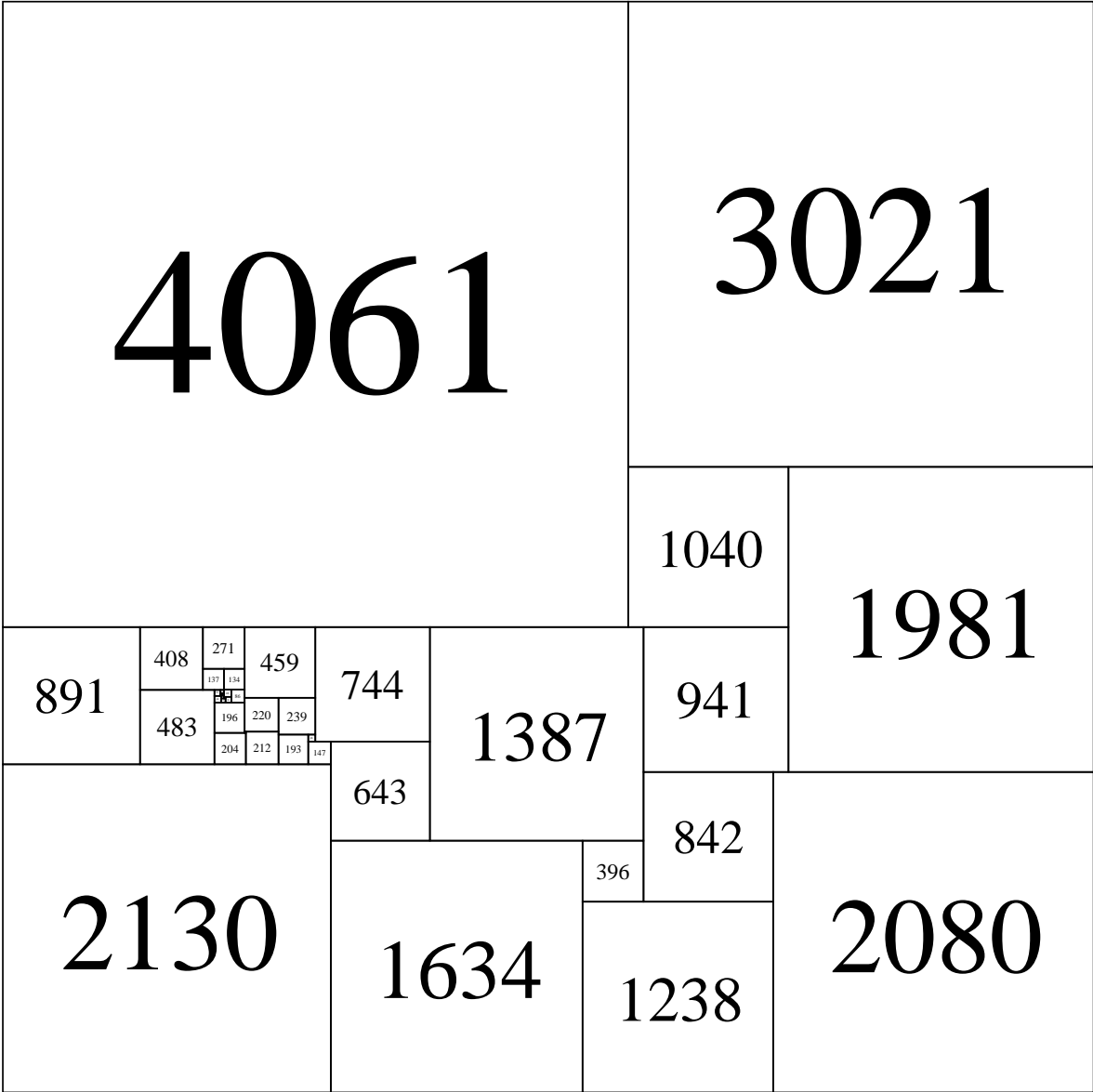
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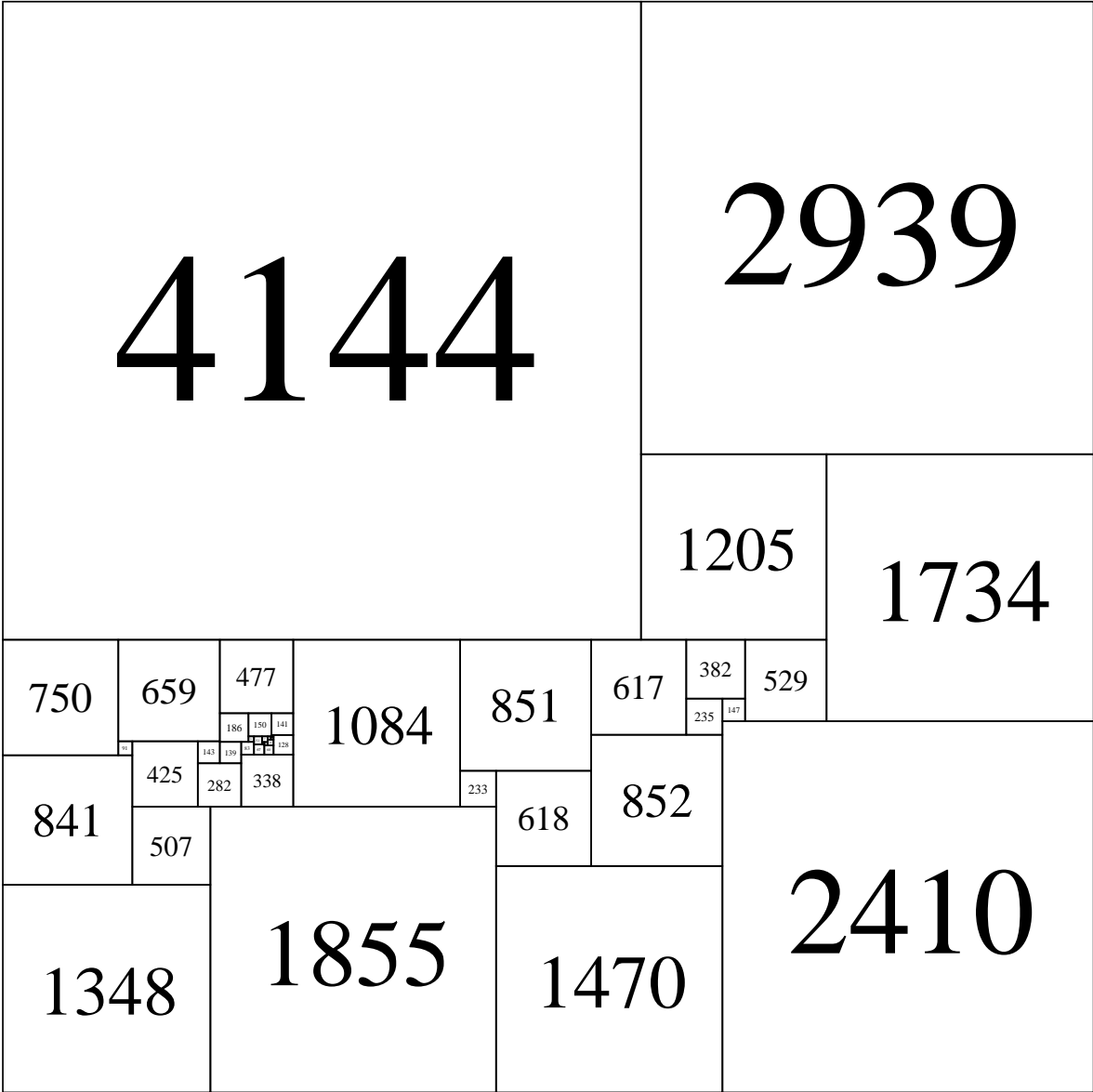
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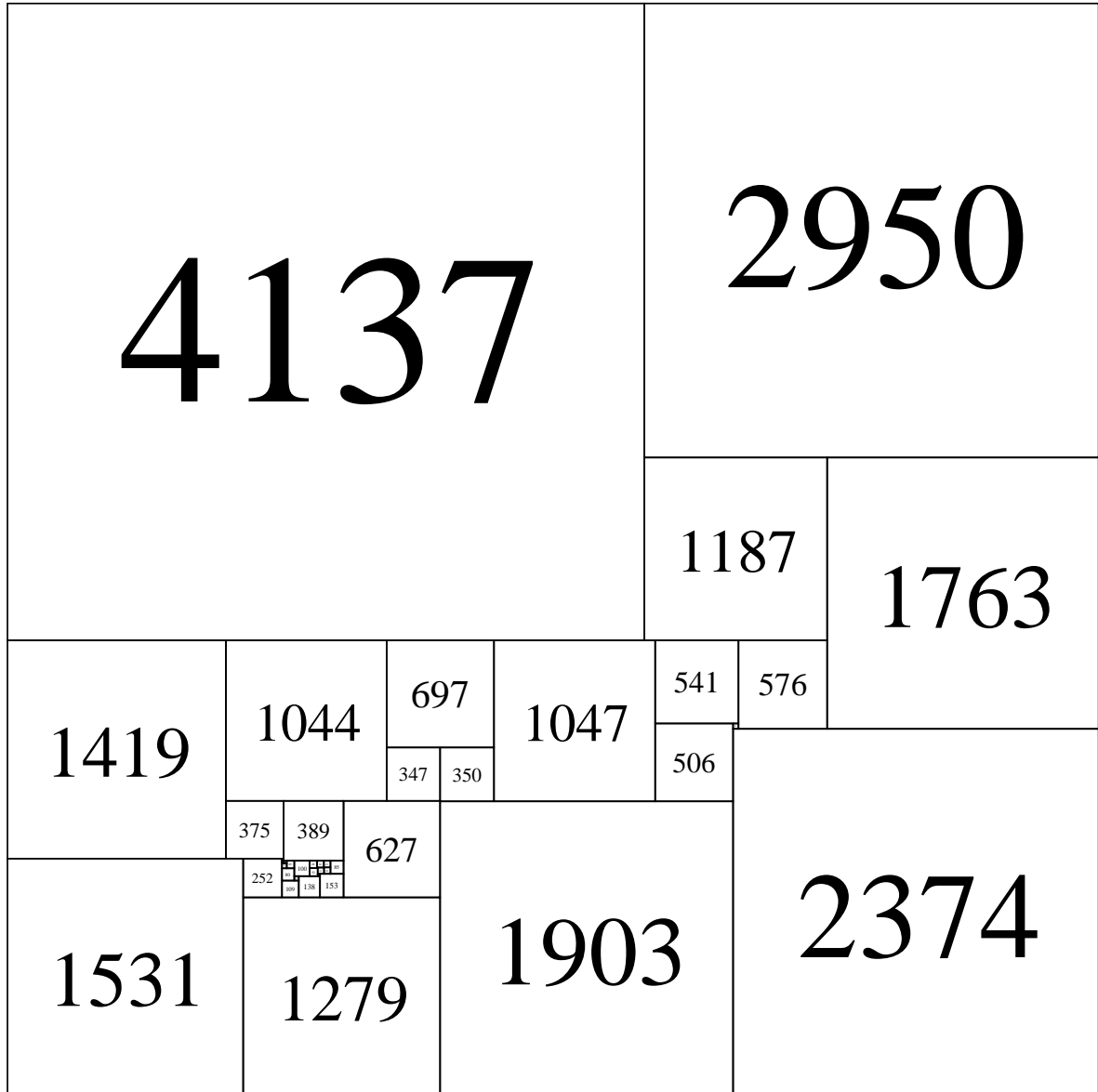
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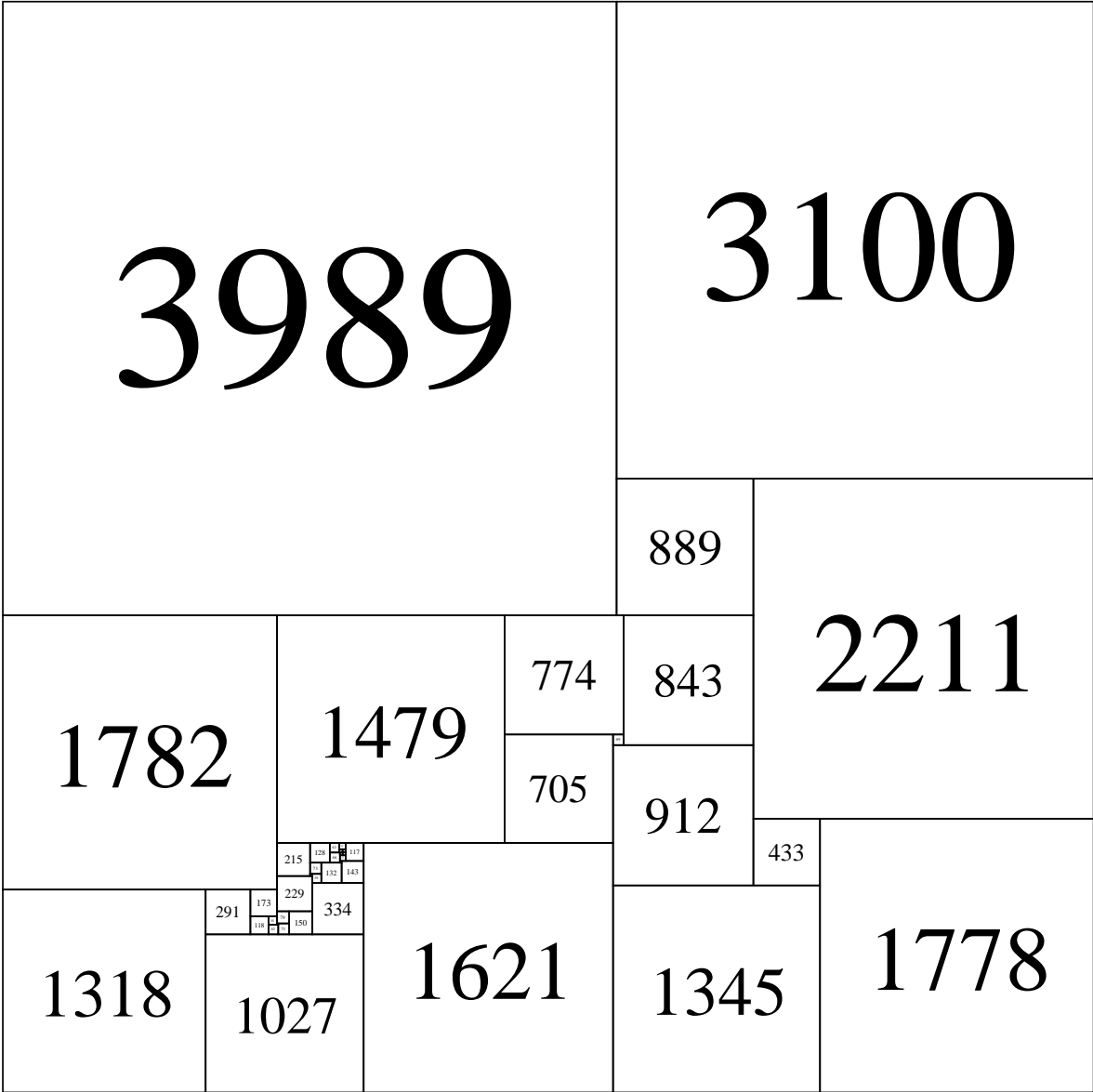




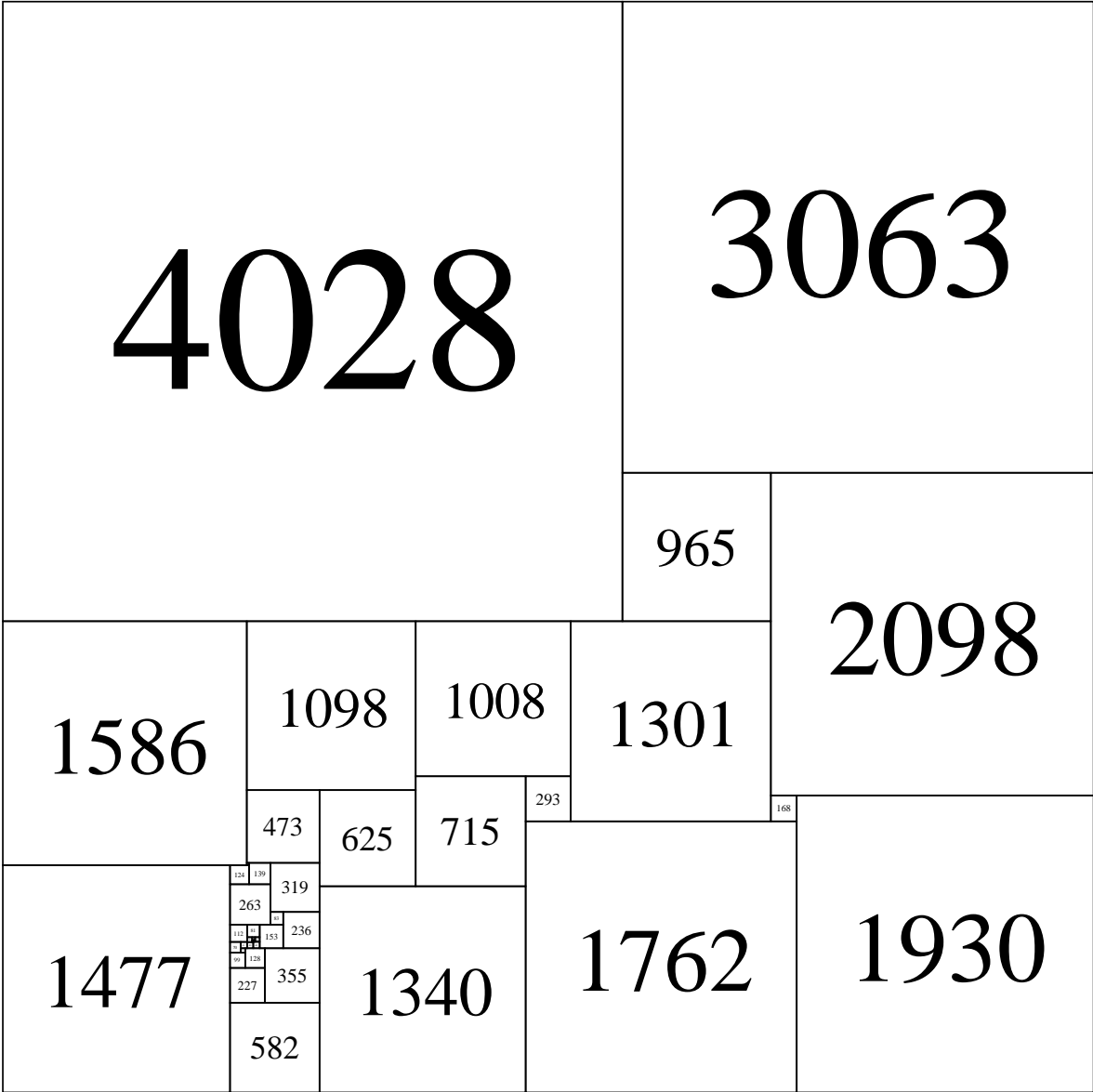
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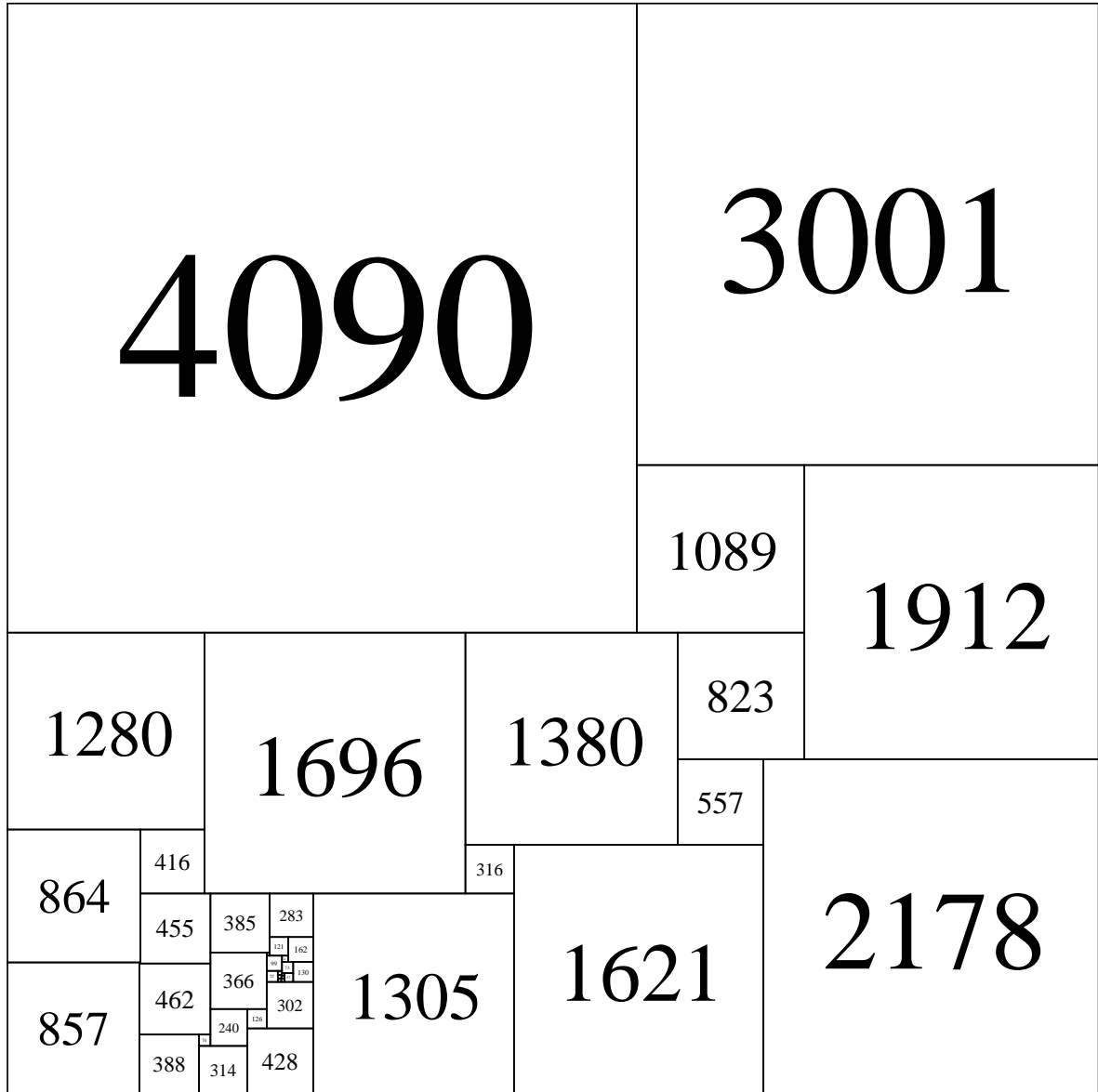
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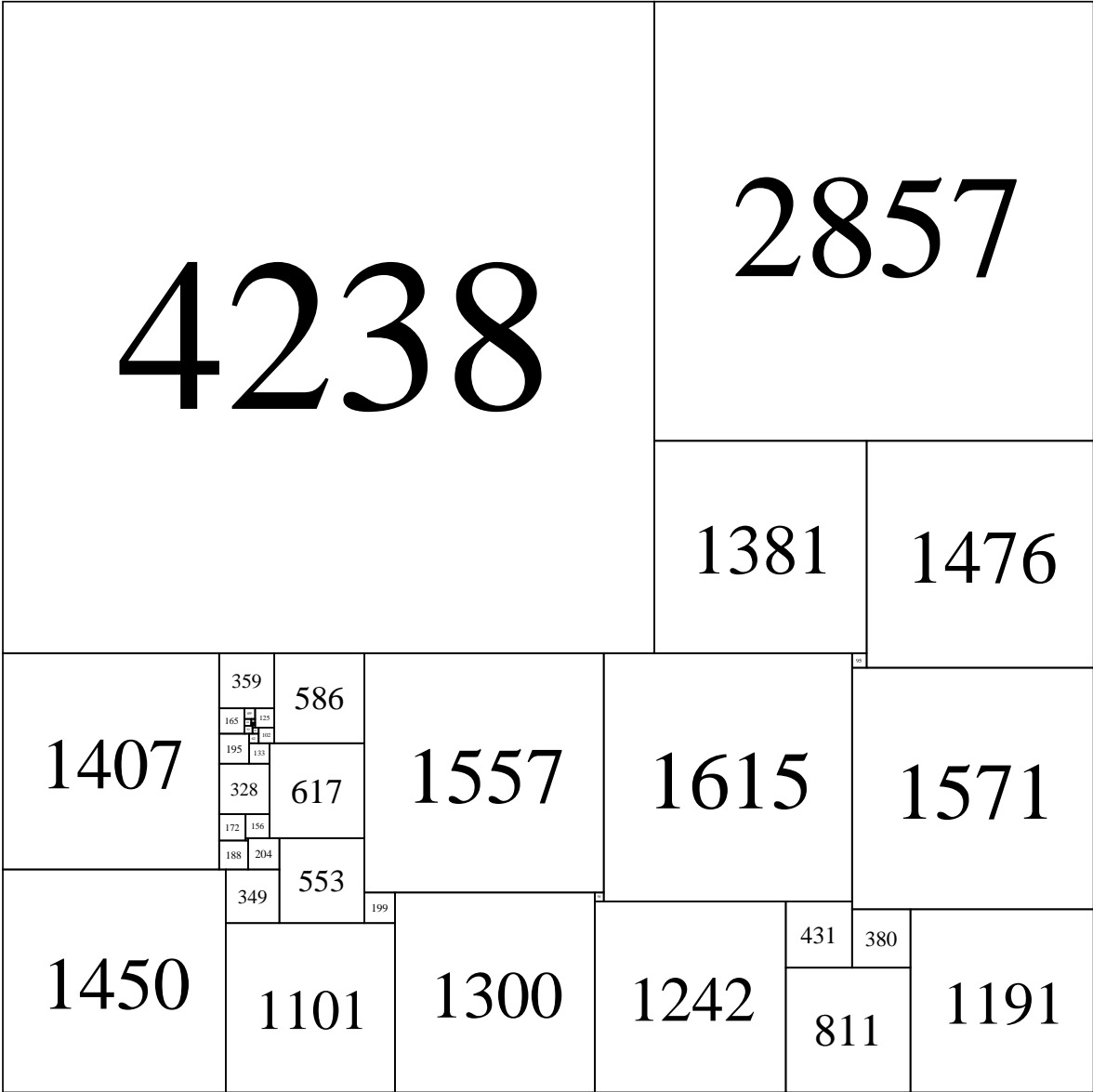


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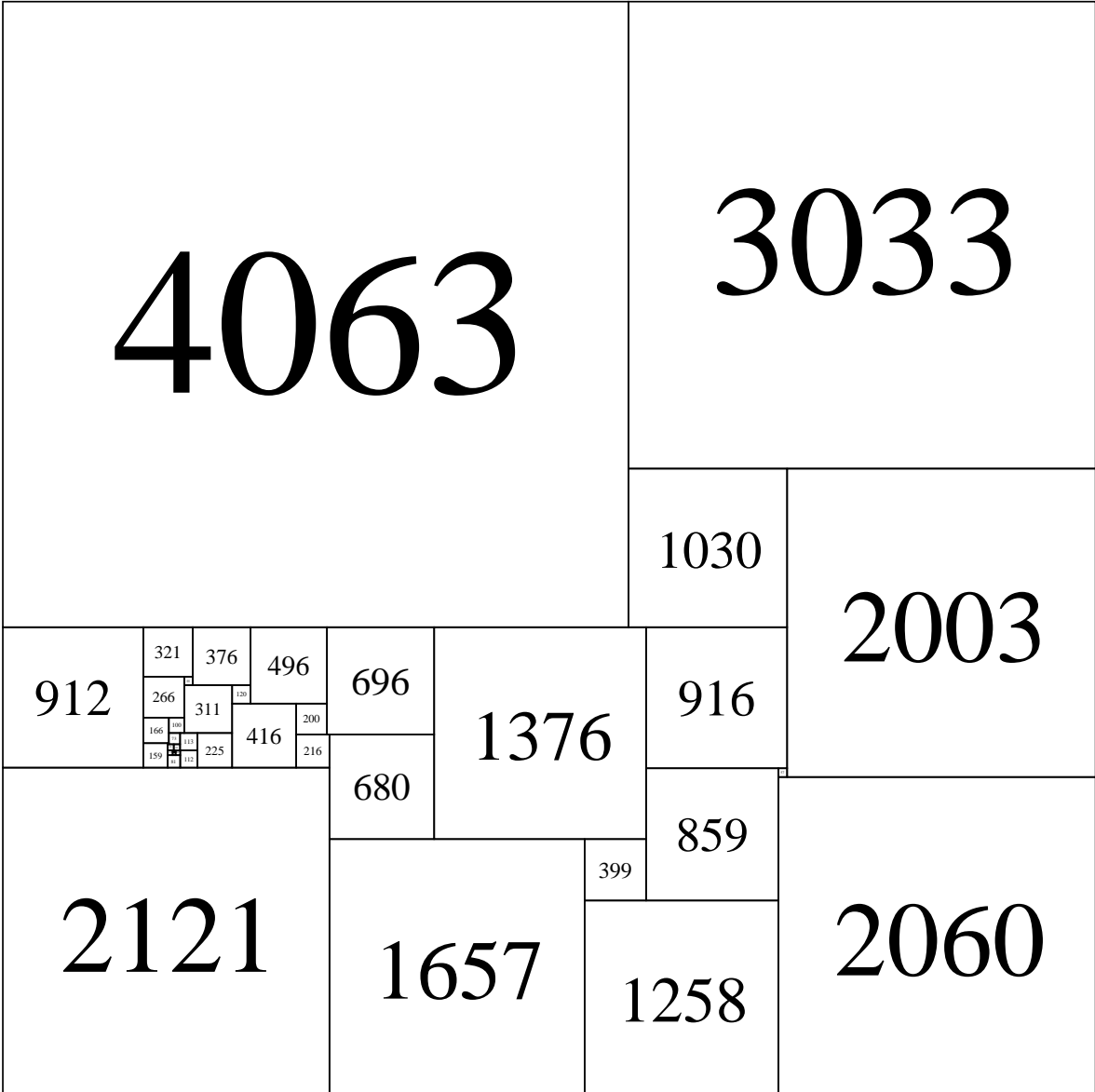
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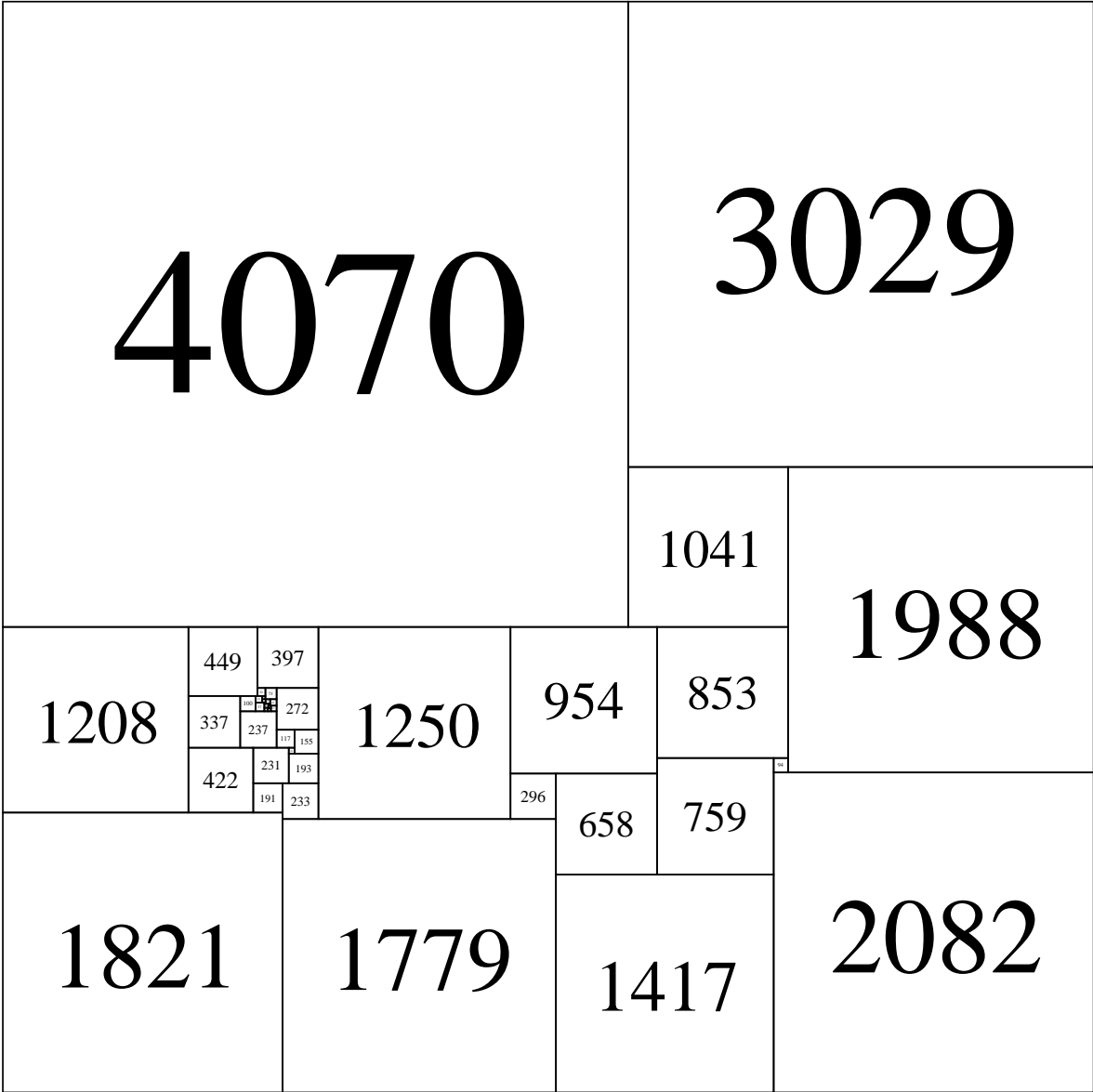
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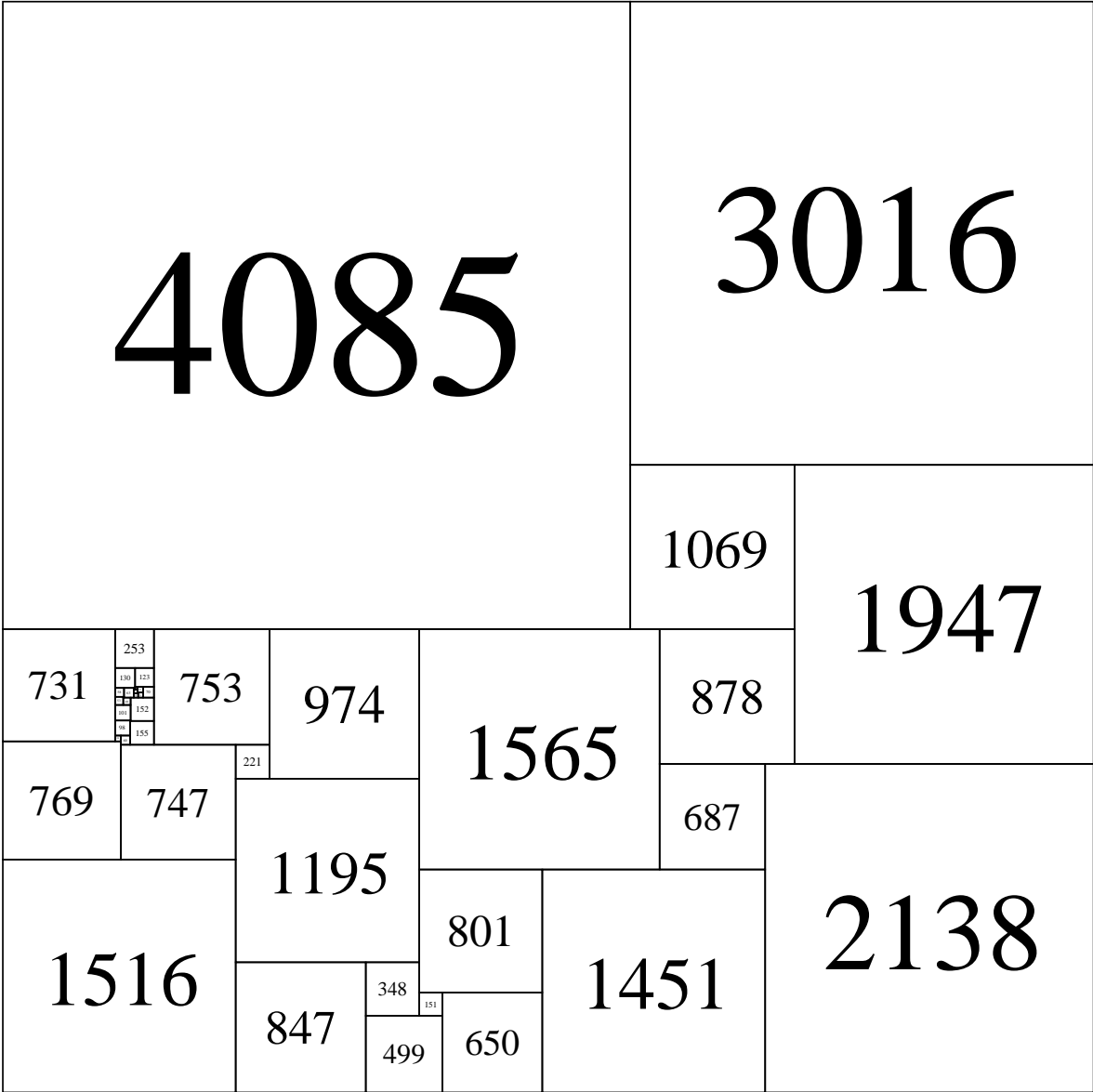


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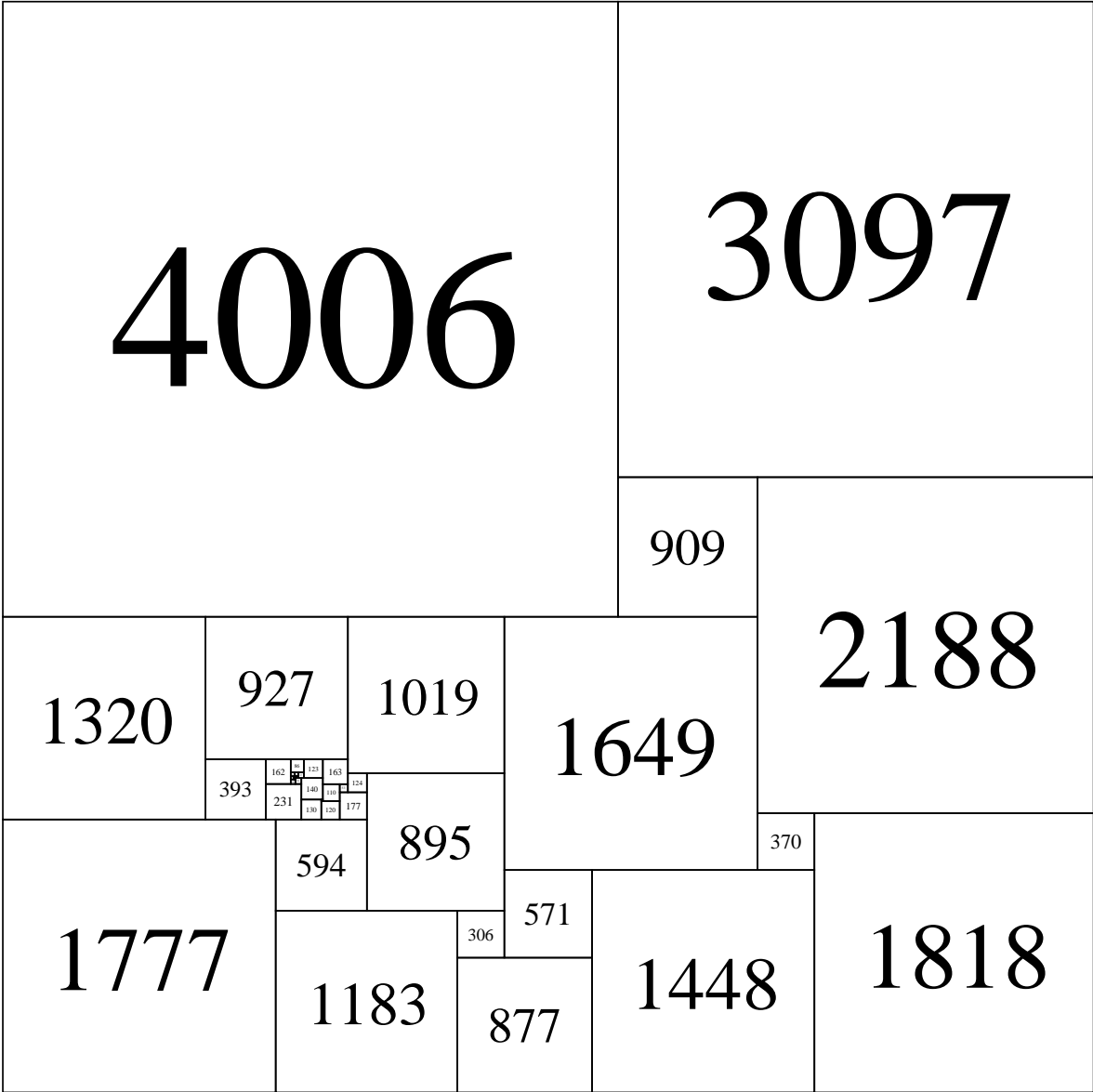




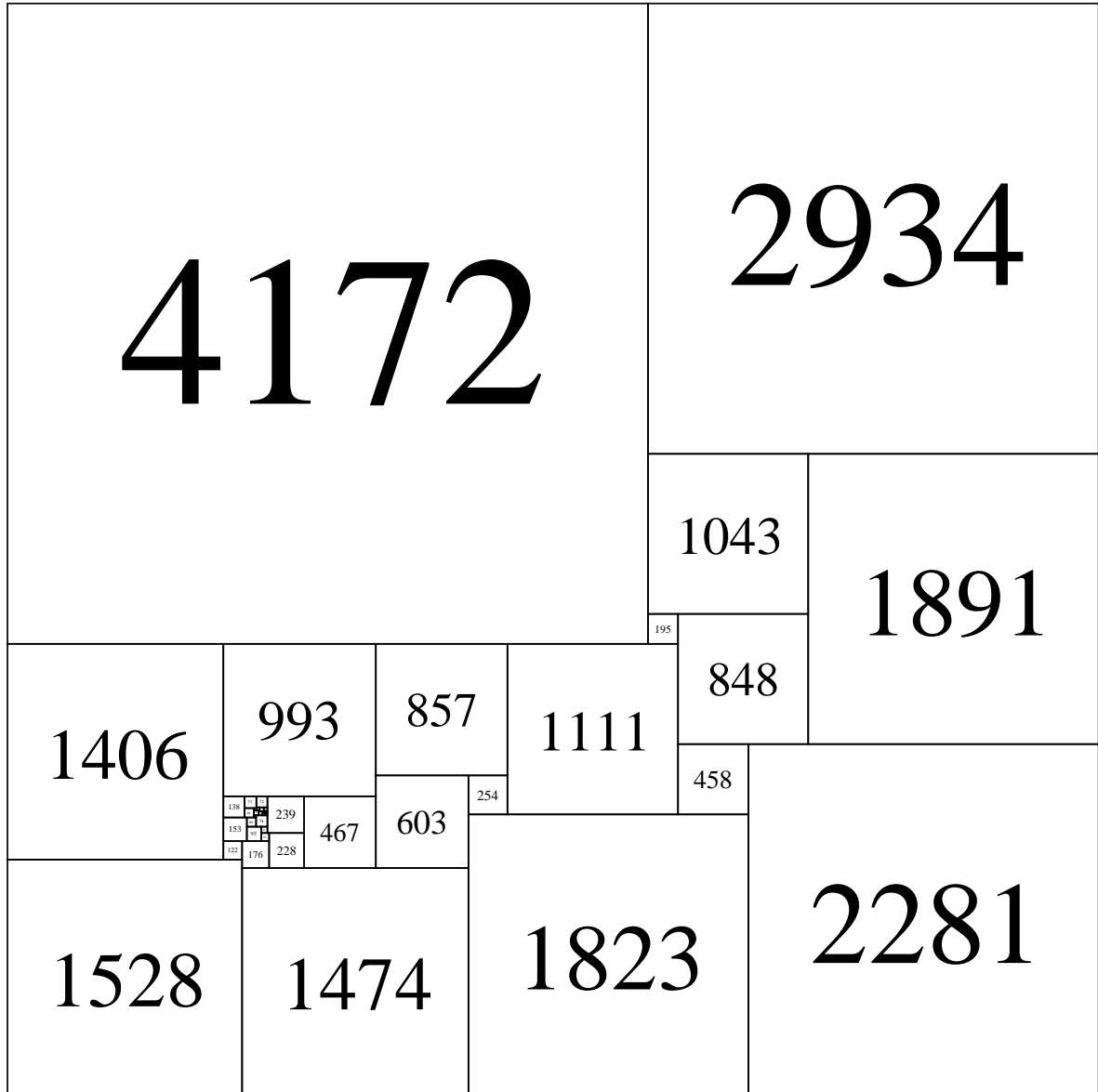
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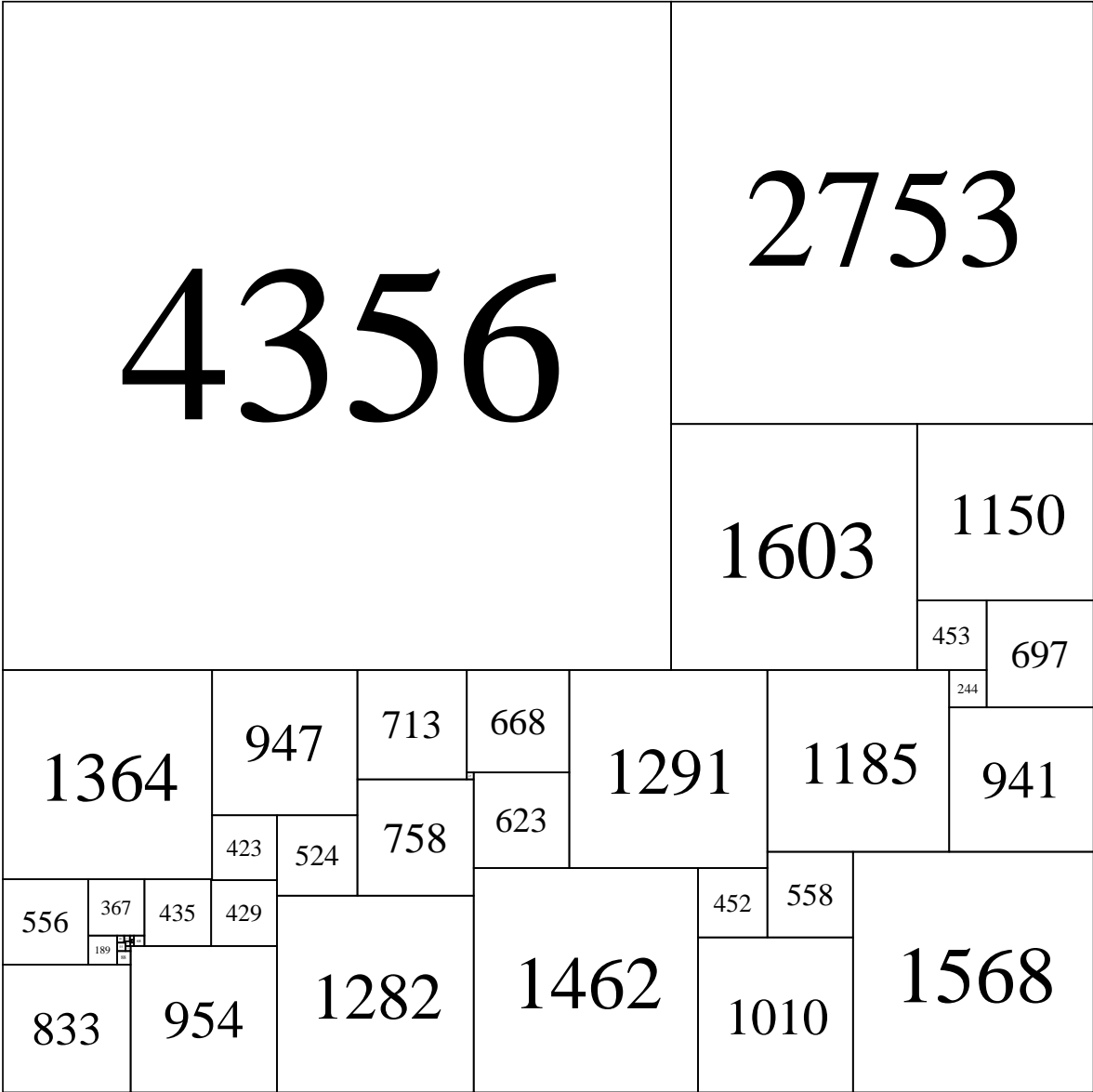
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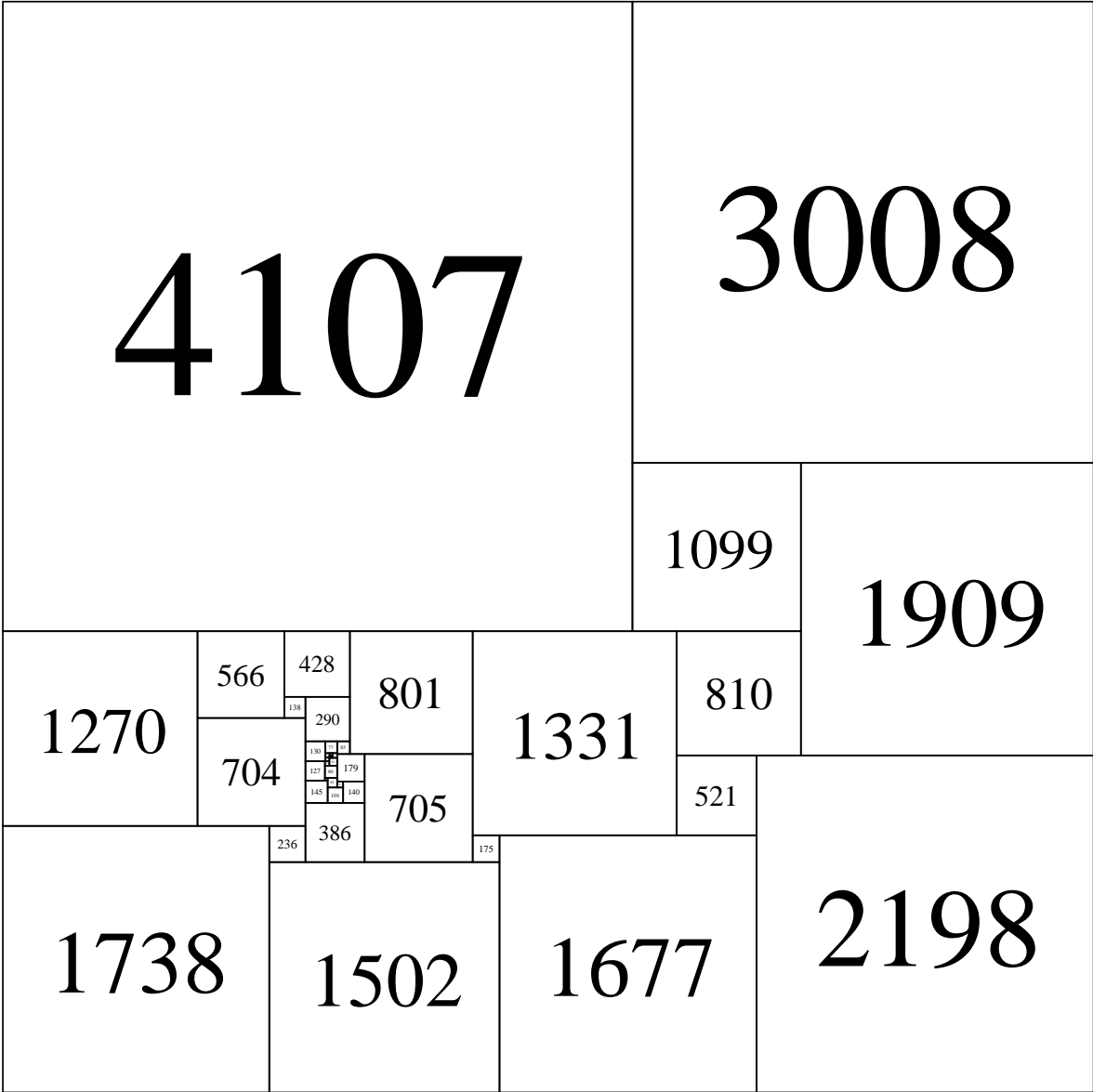
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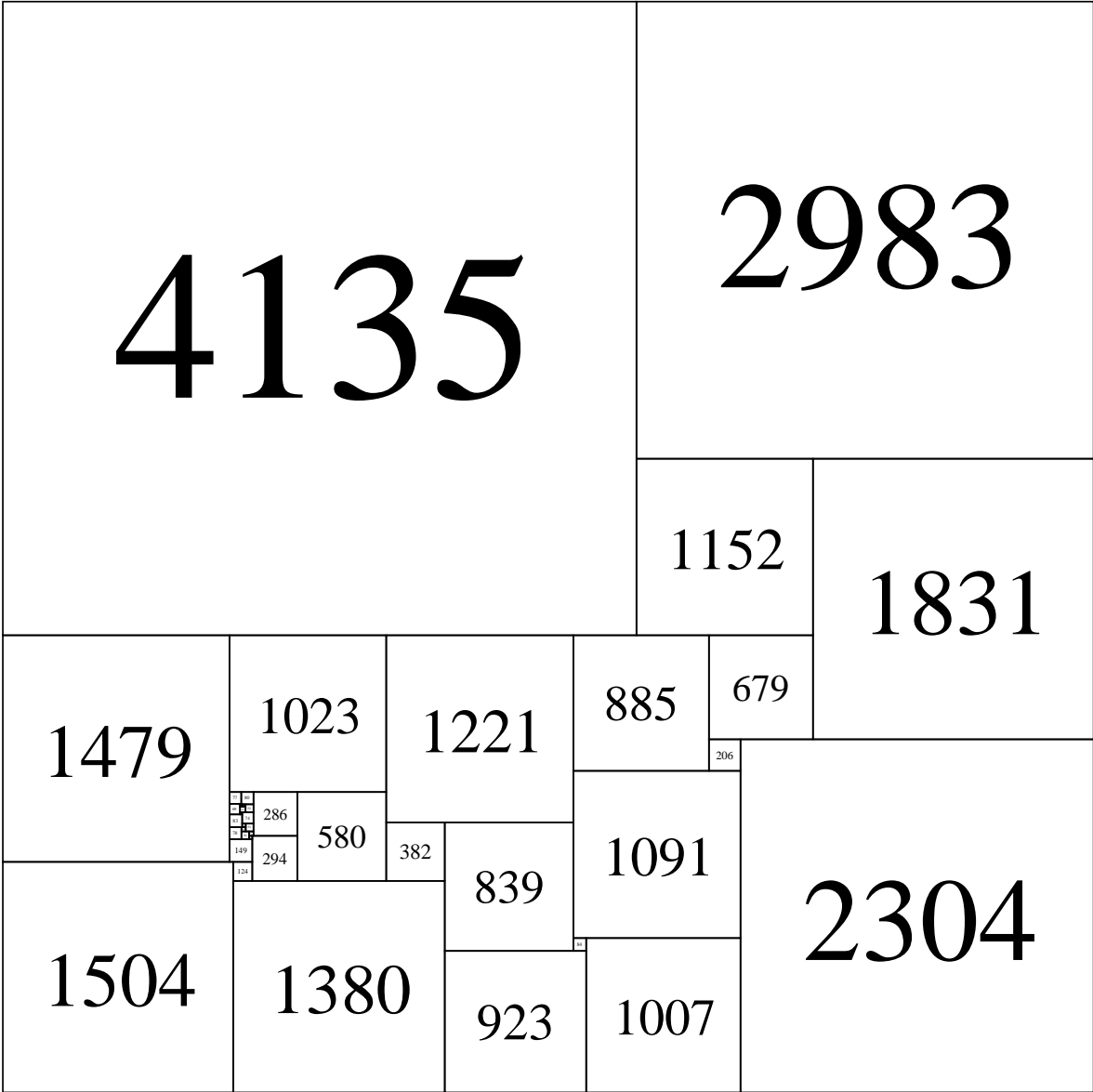


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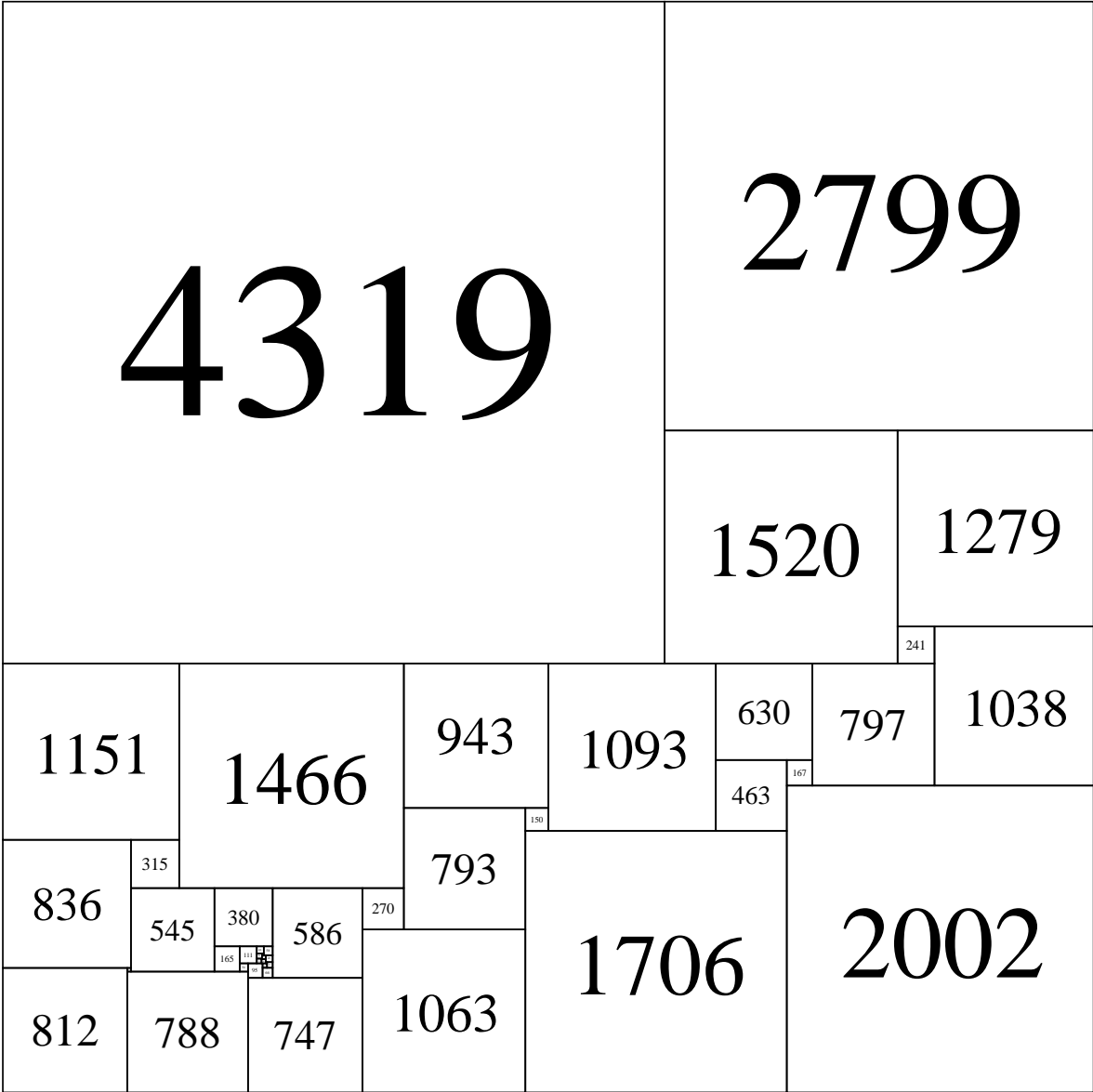


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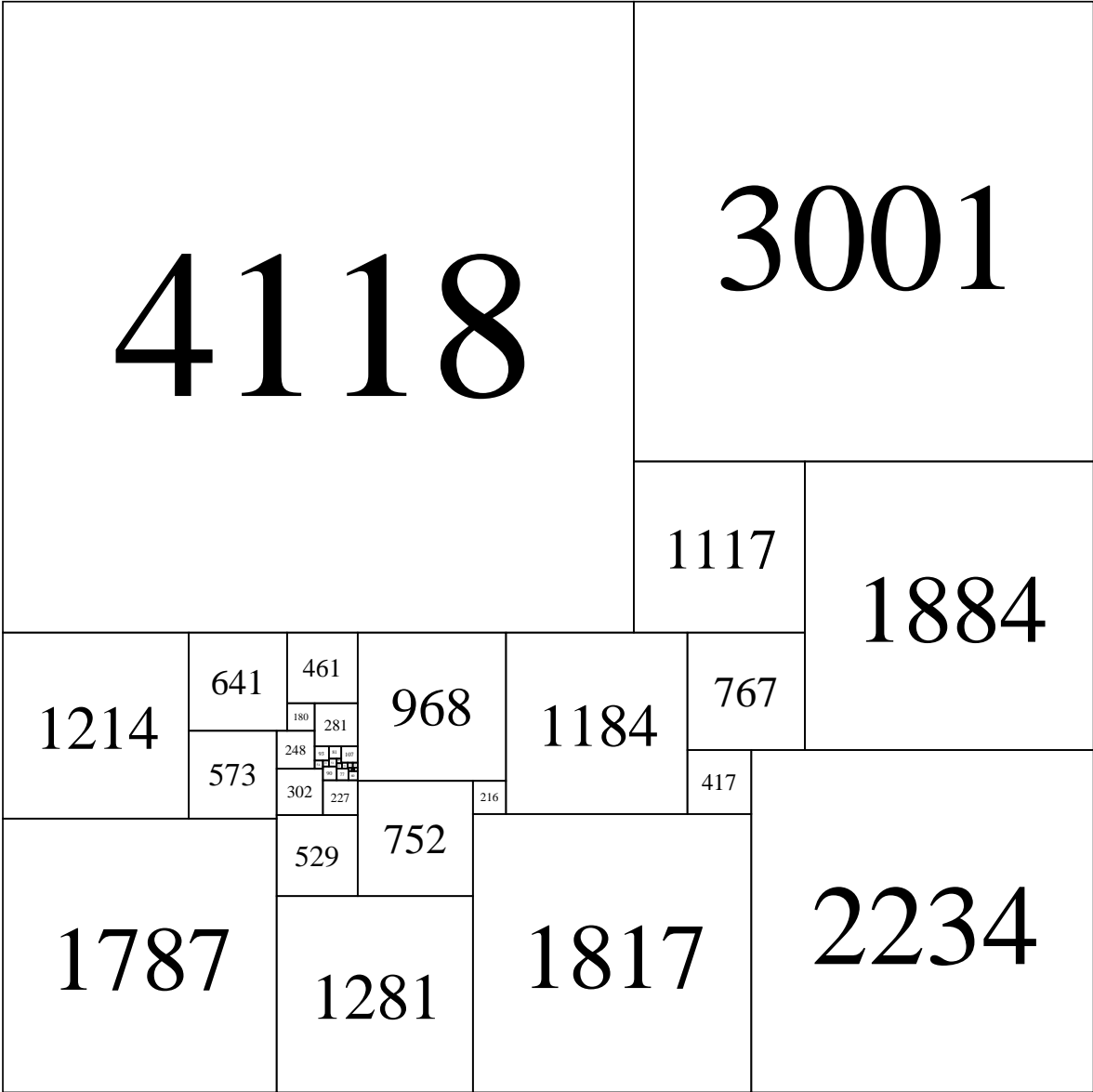




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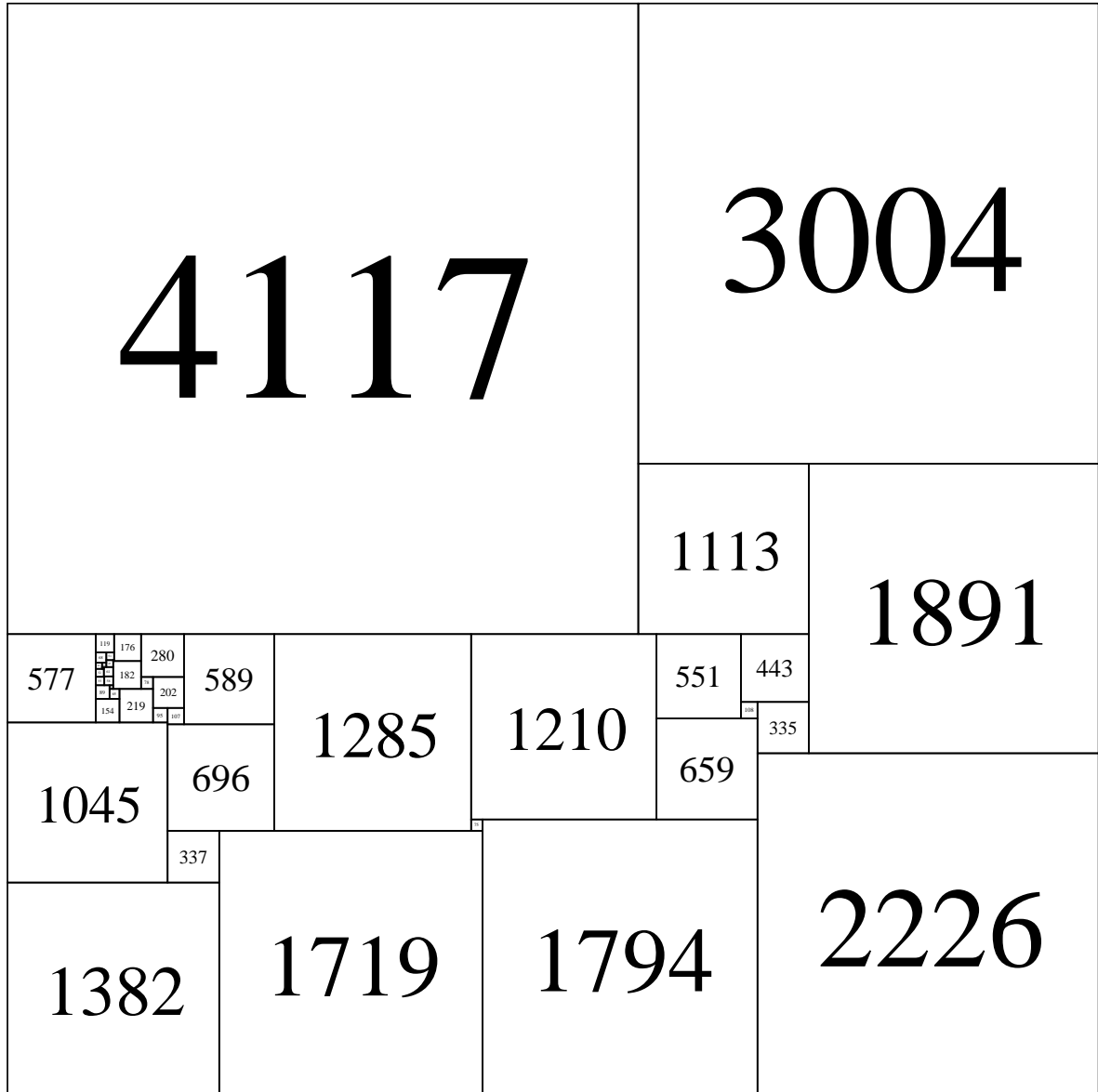
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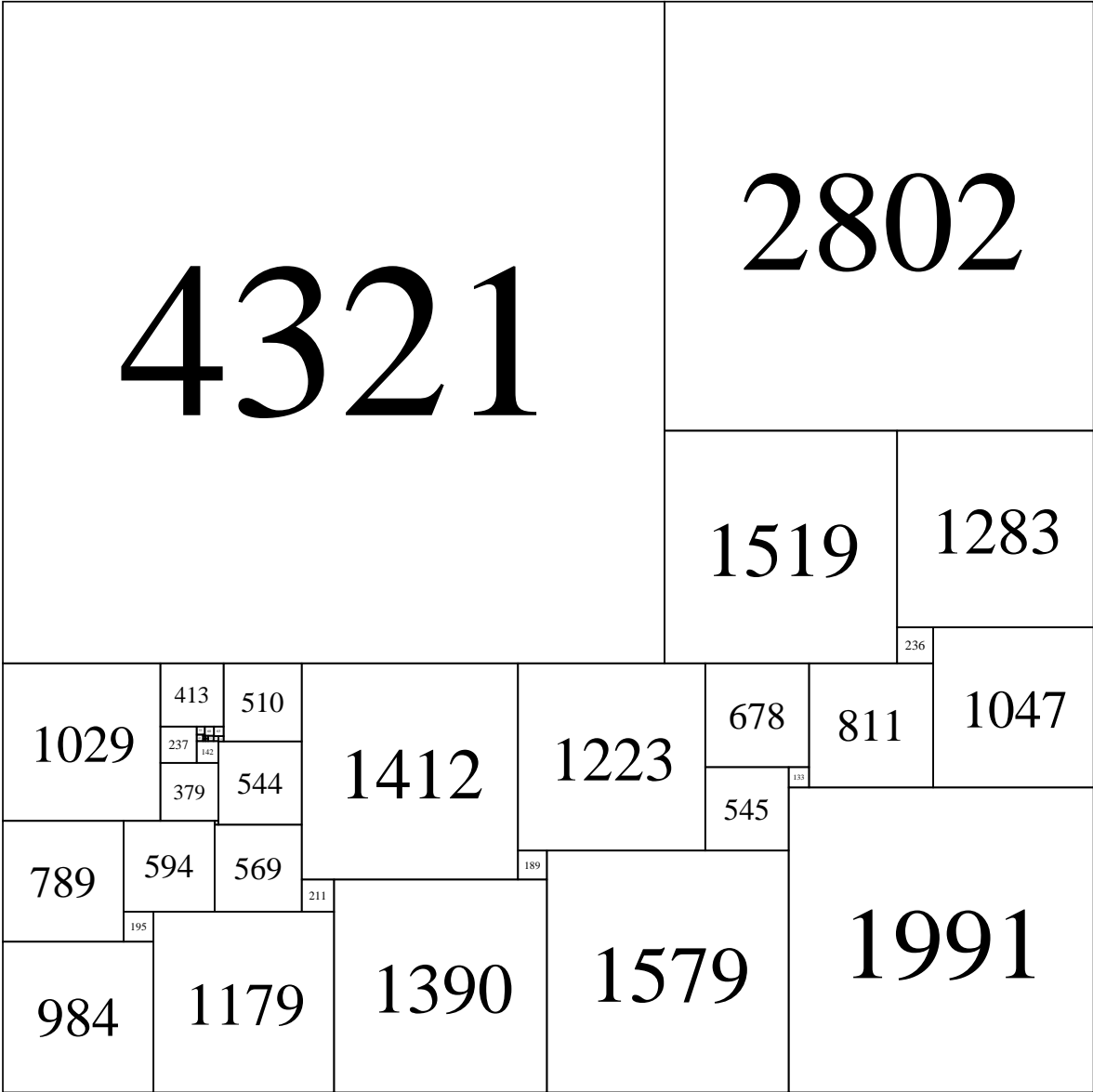
46 7119 B\_T 2014

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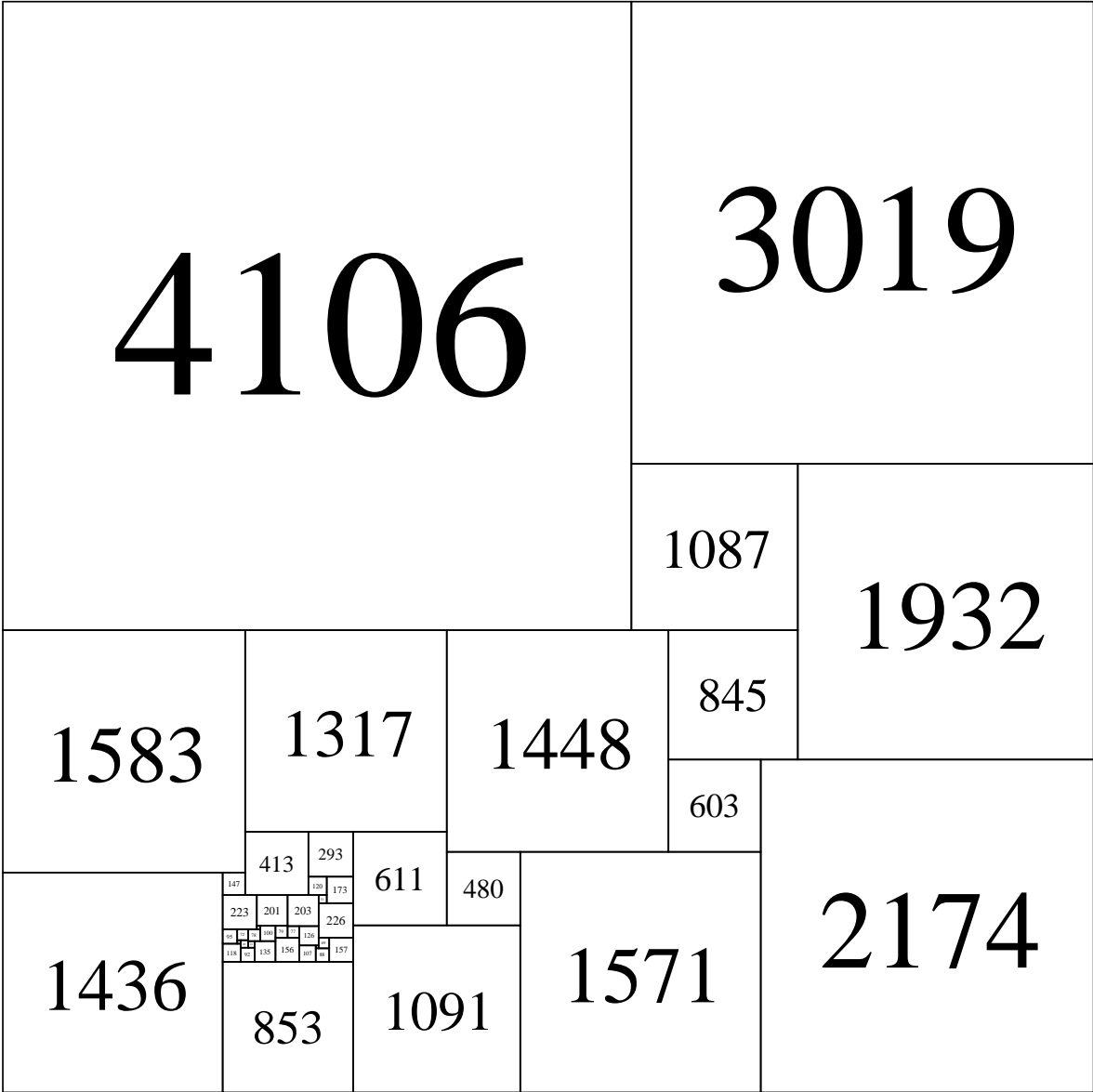
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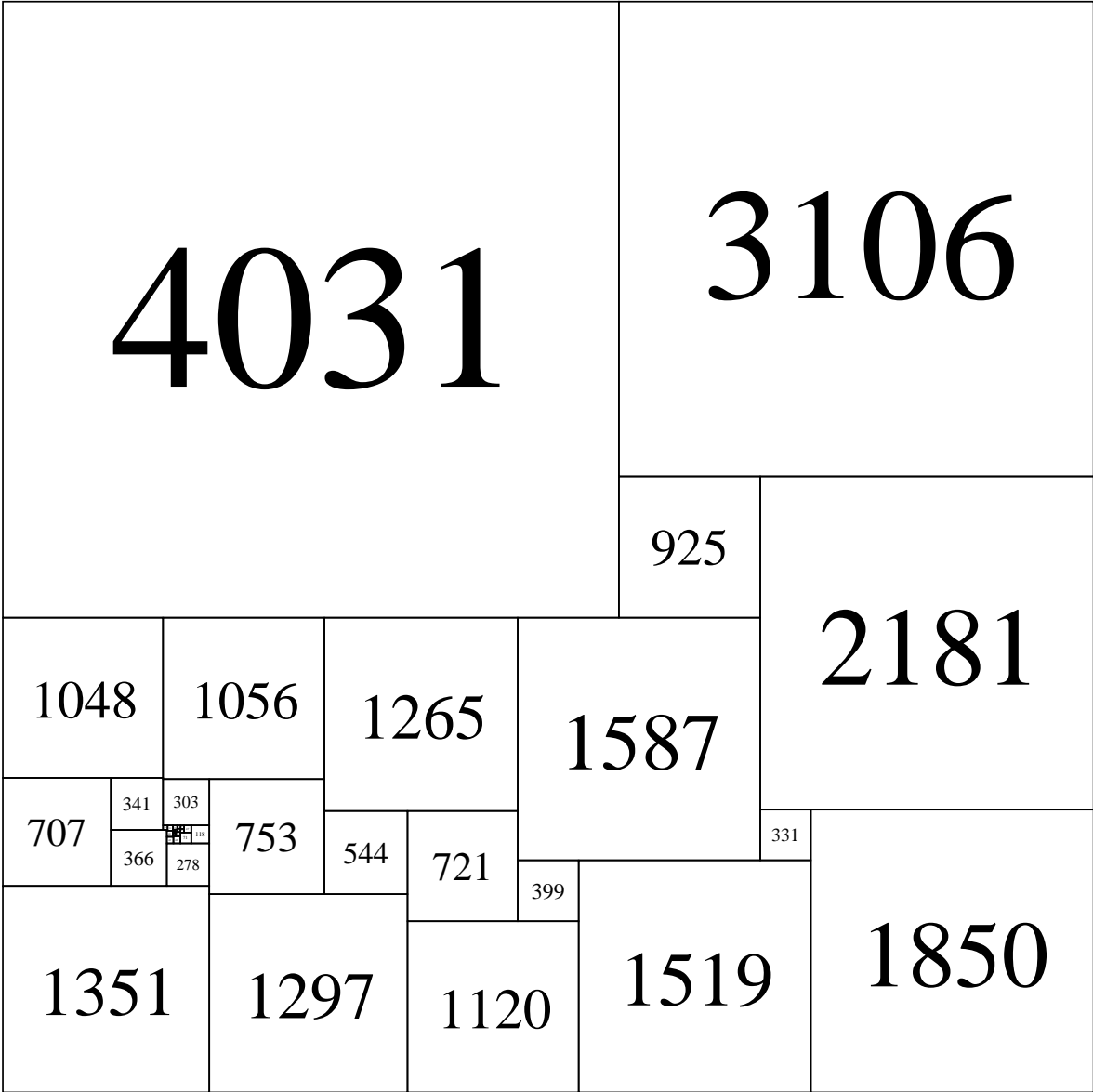
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46 7124 B\_T 2014

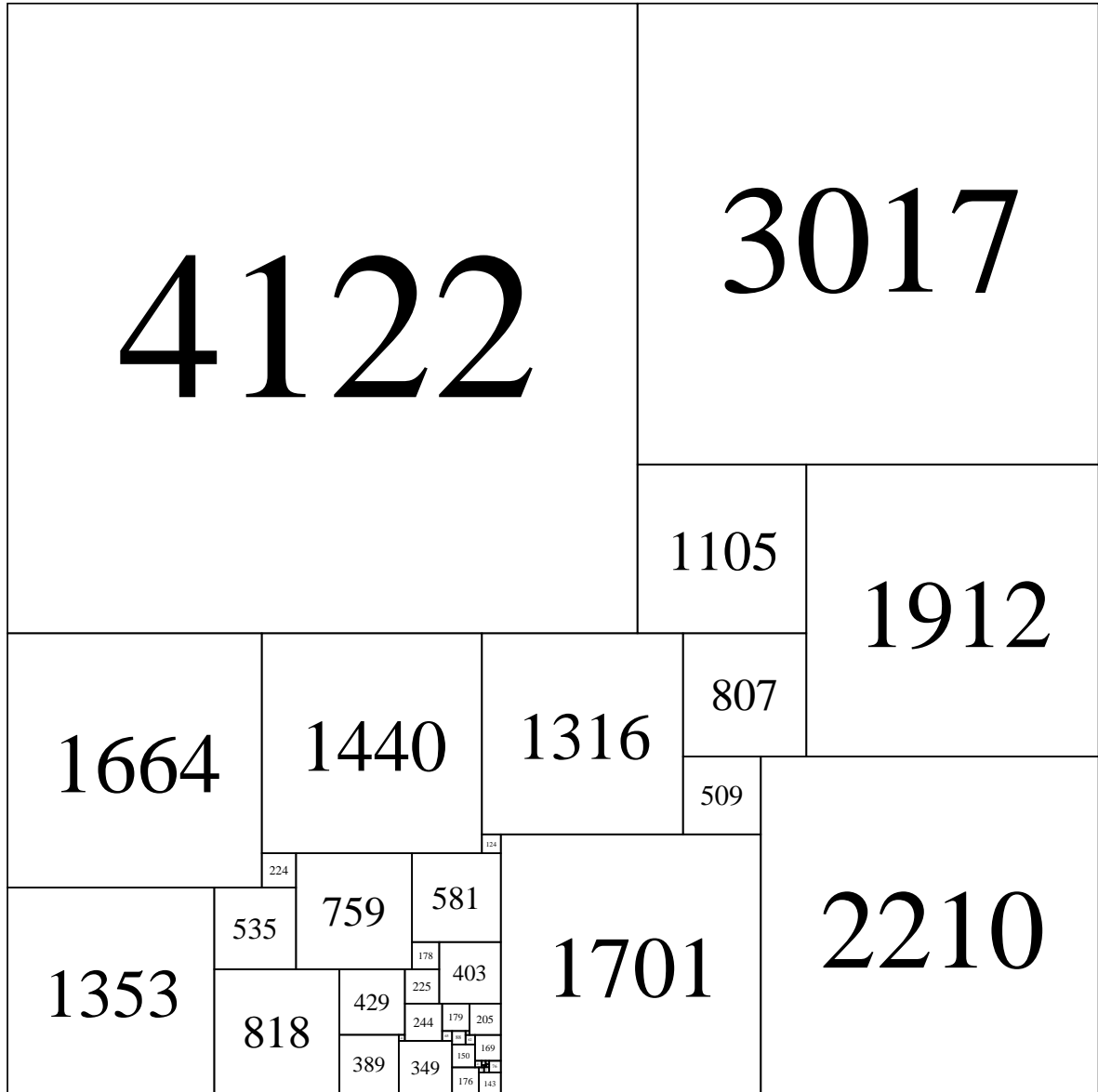


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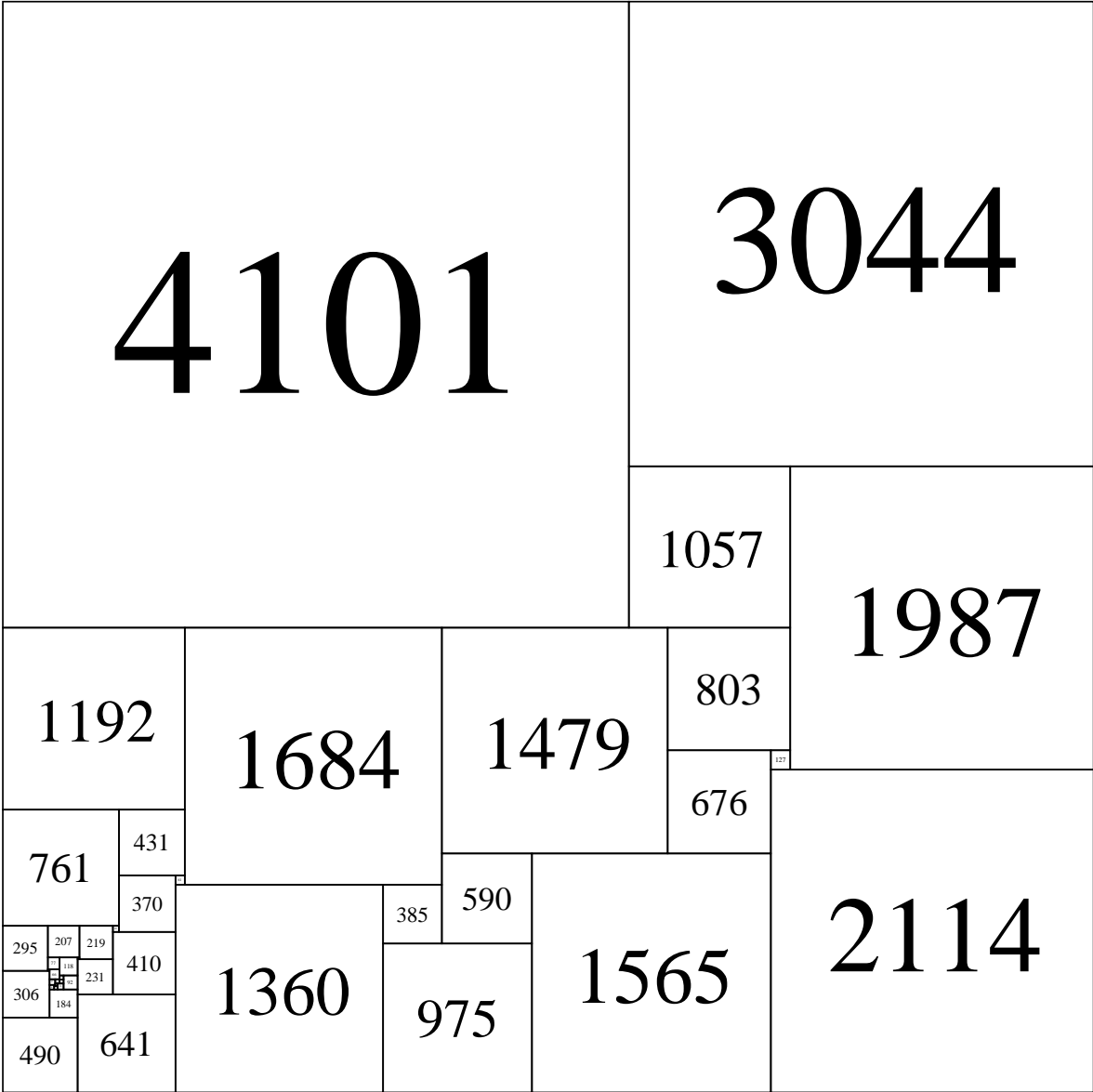




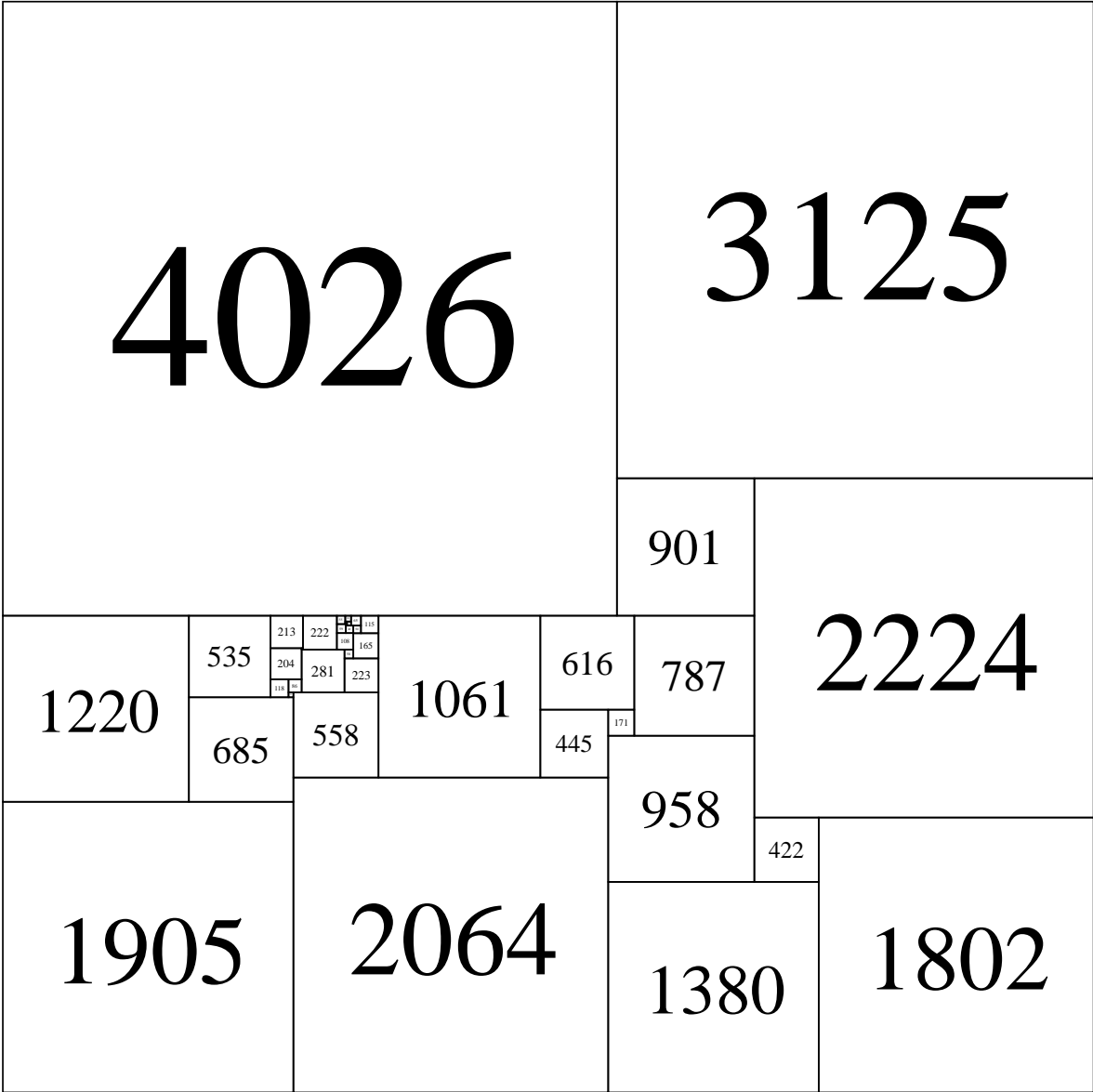
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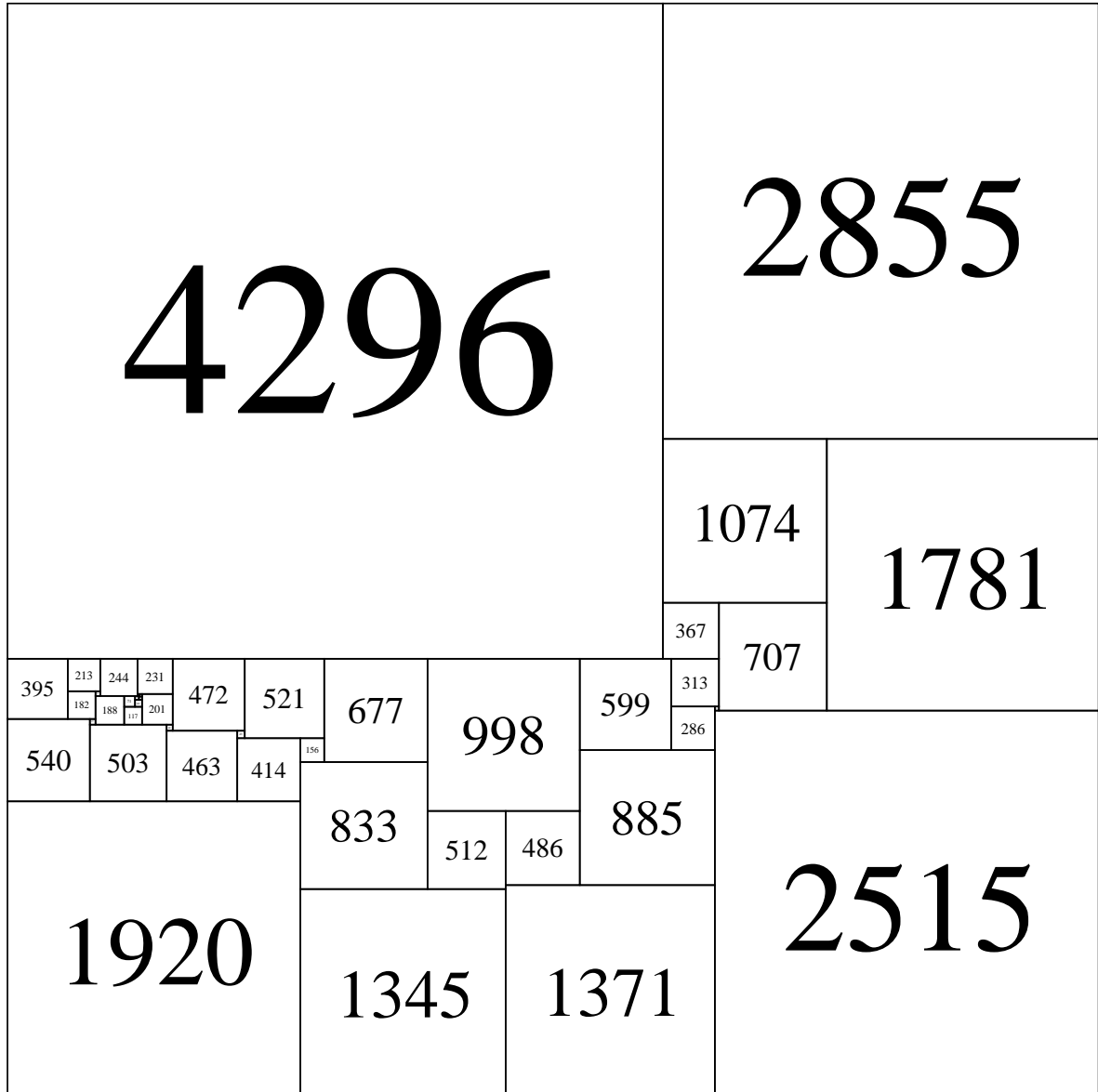
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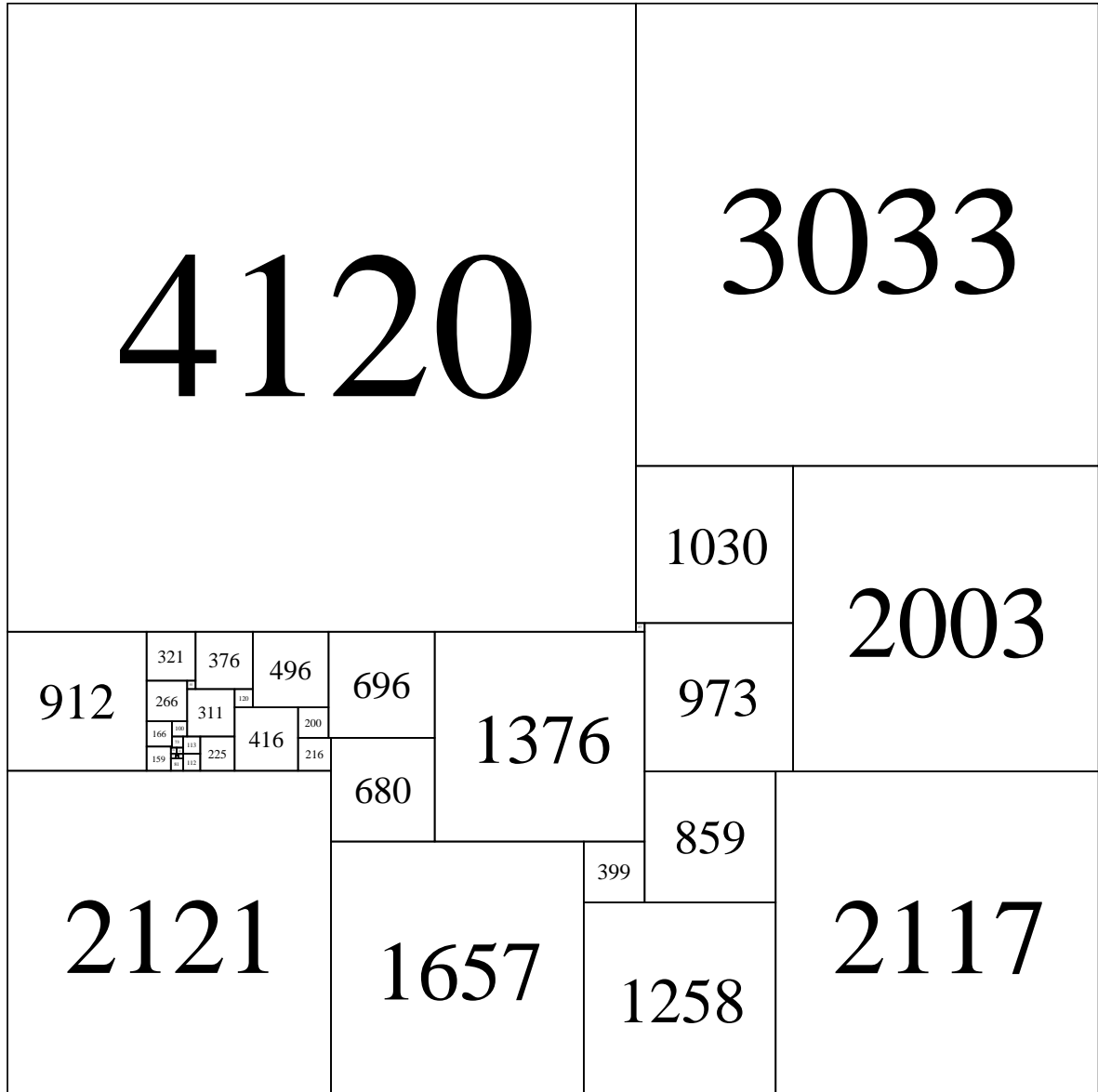
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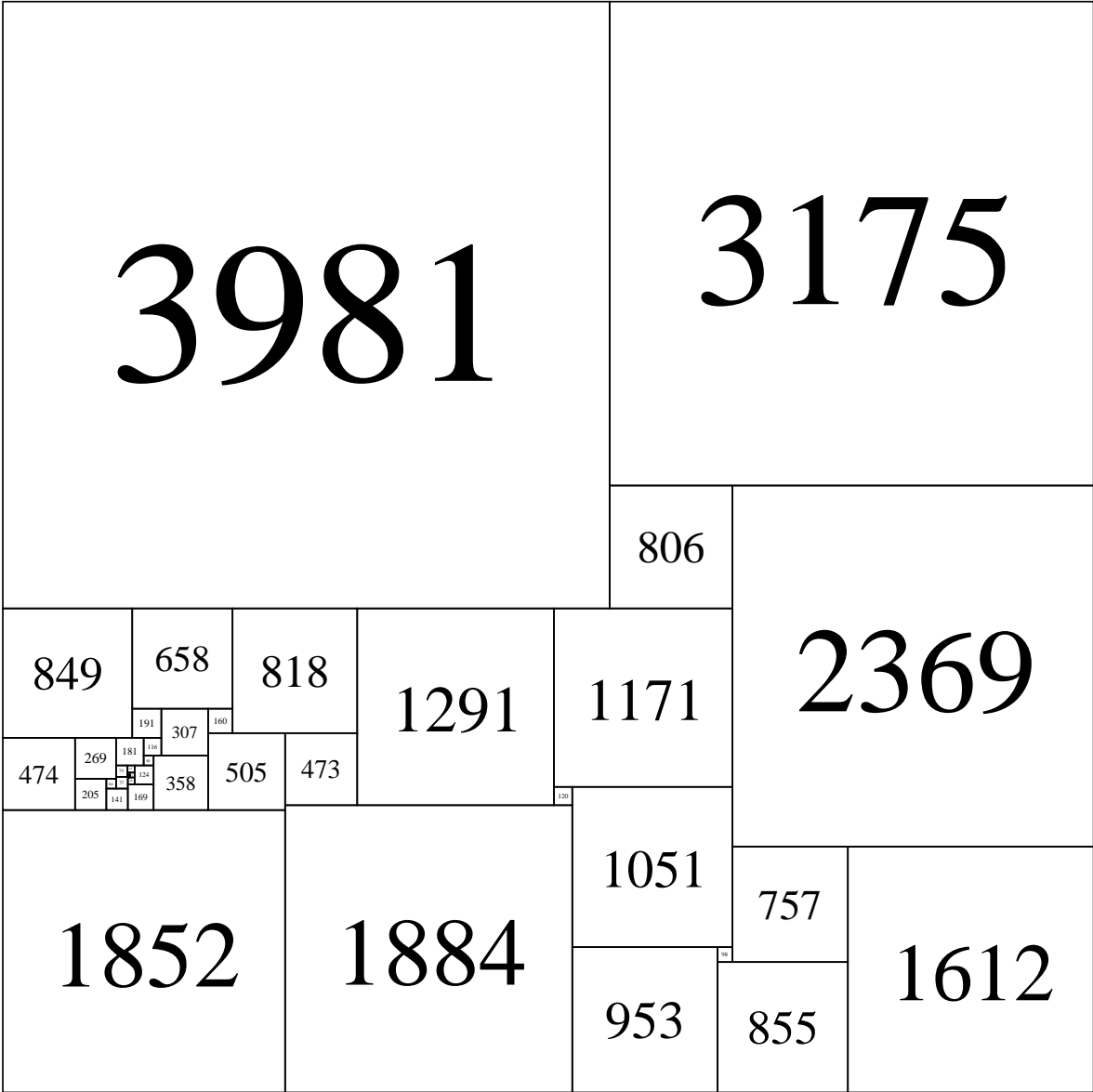


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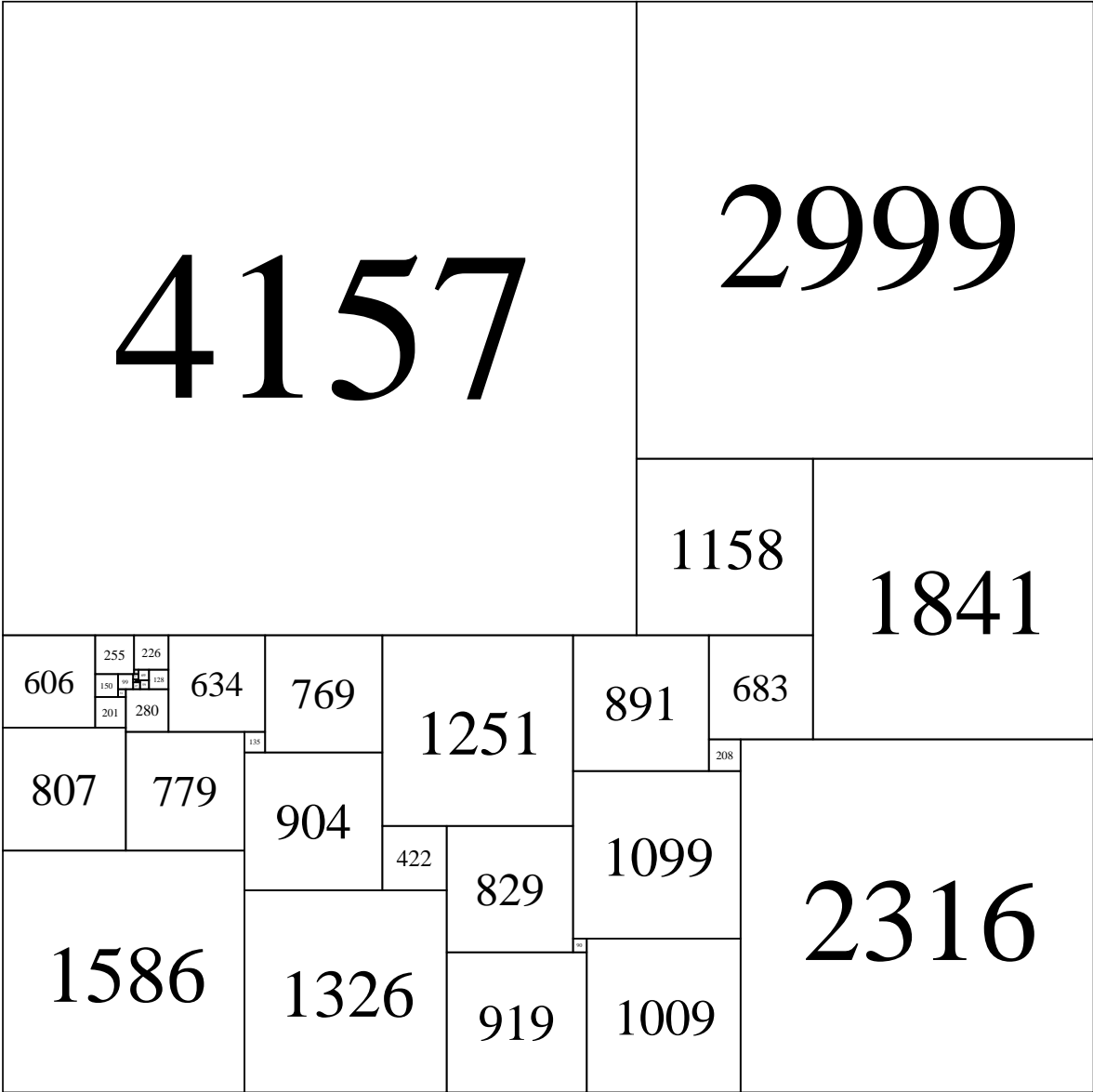


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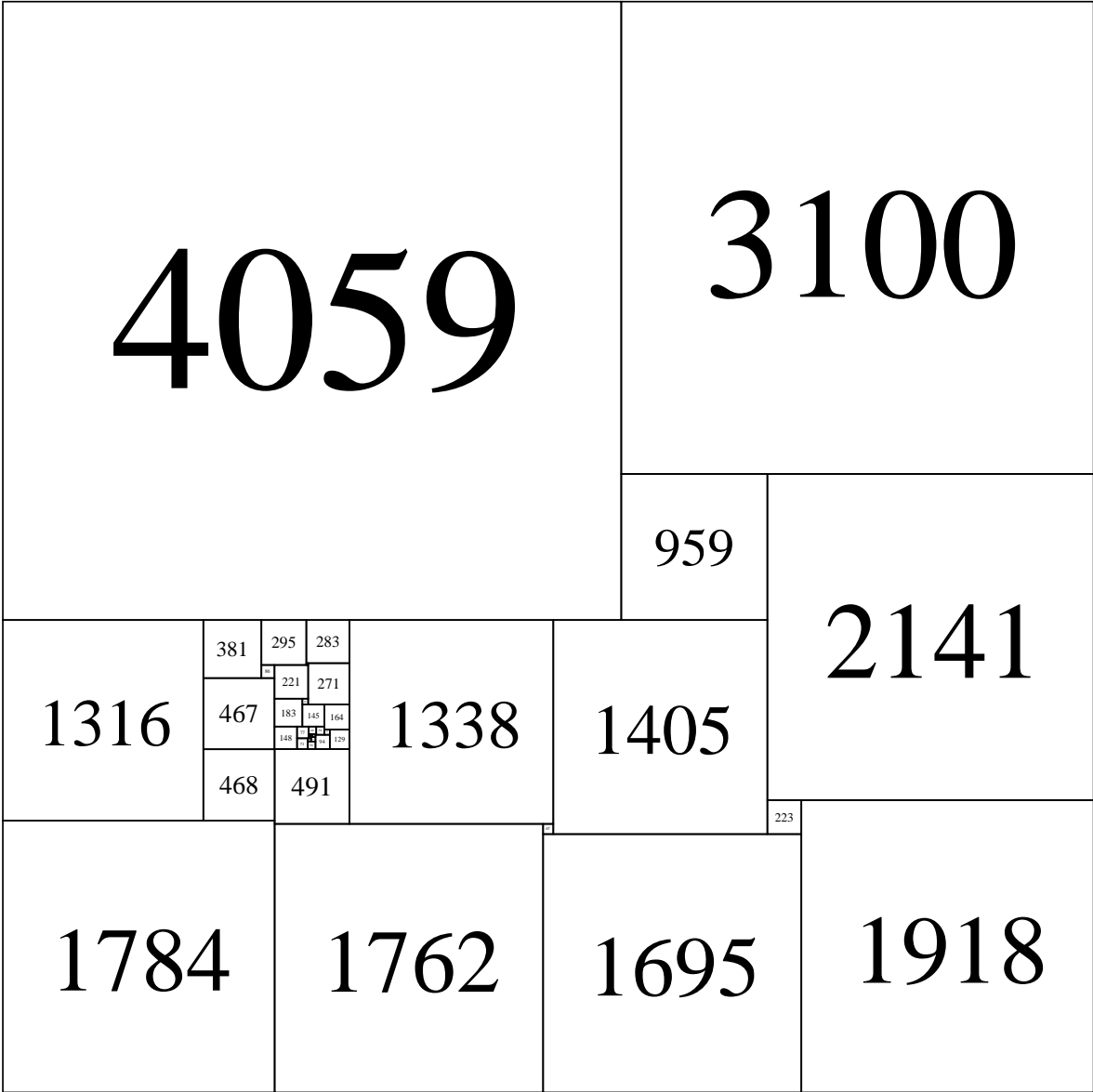


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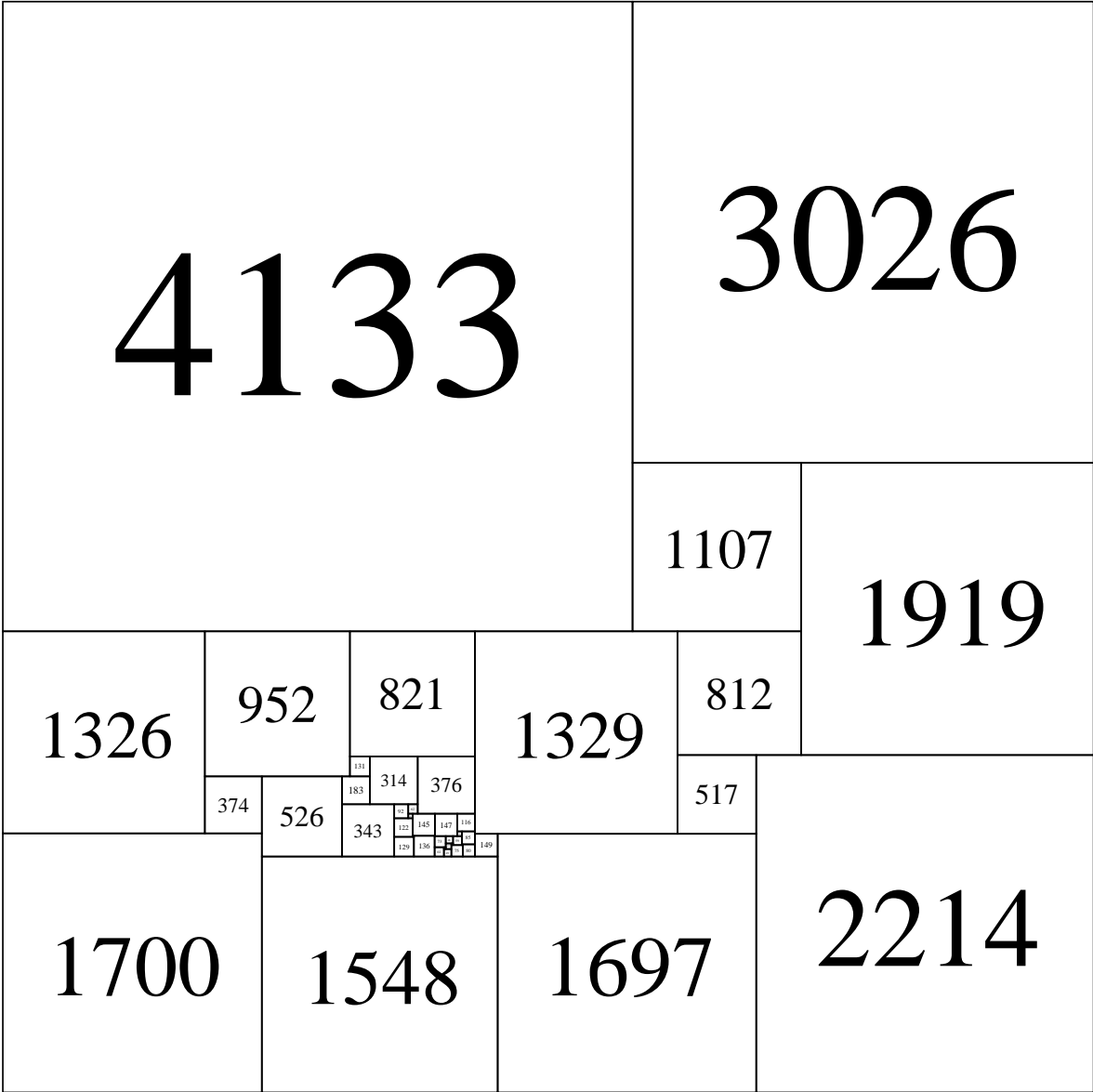


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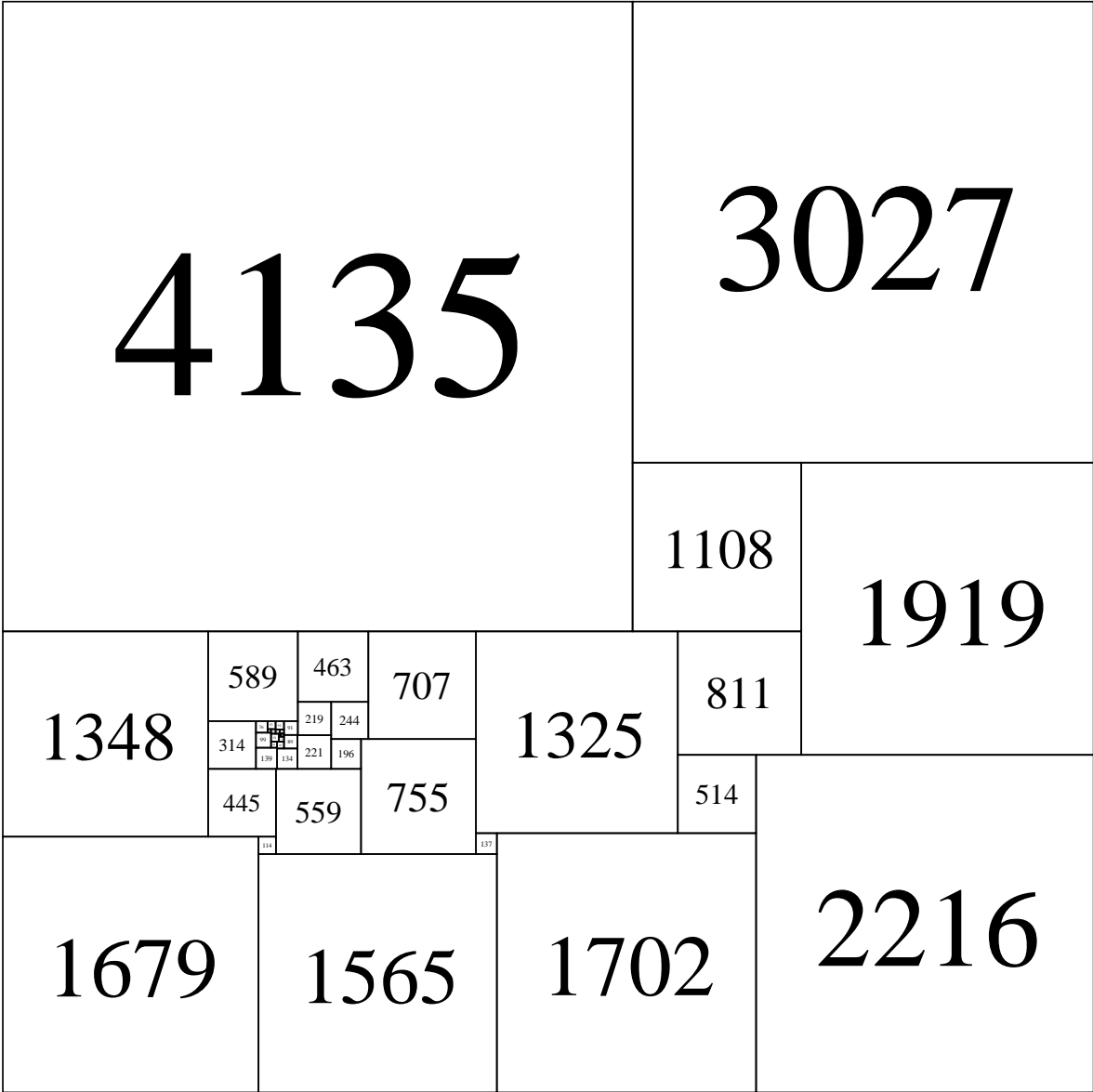




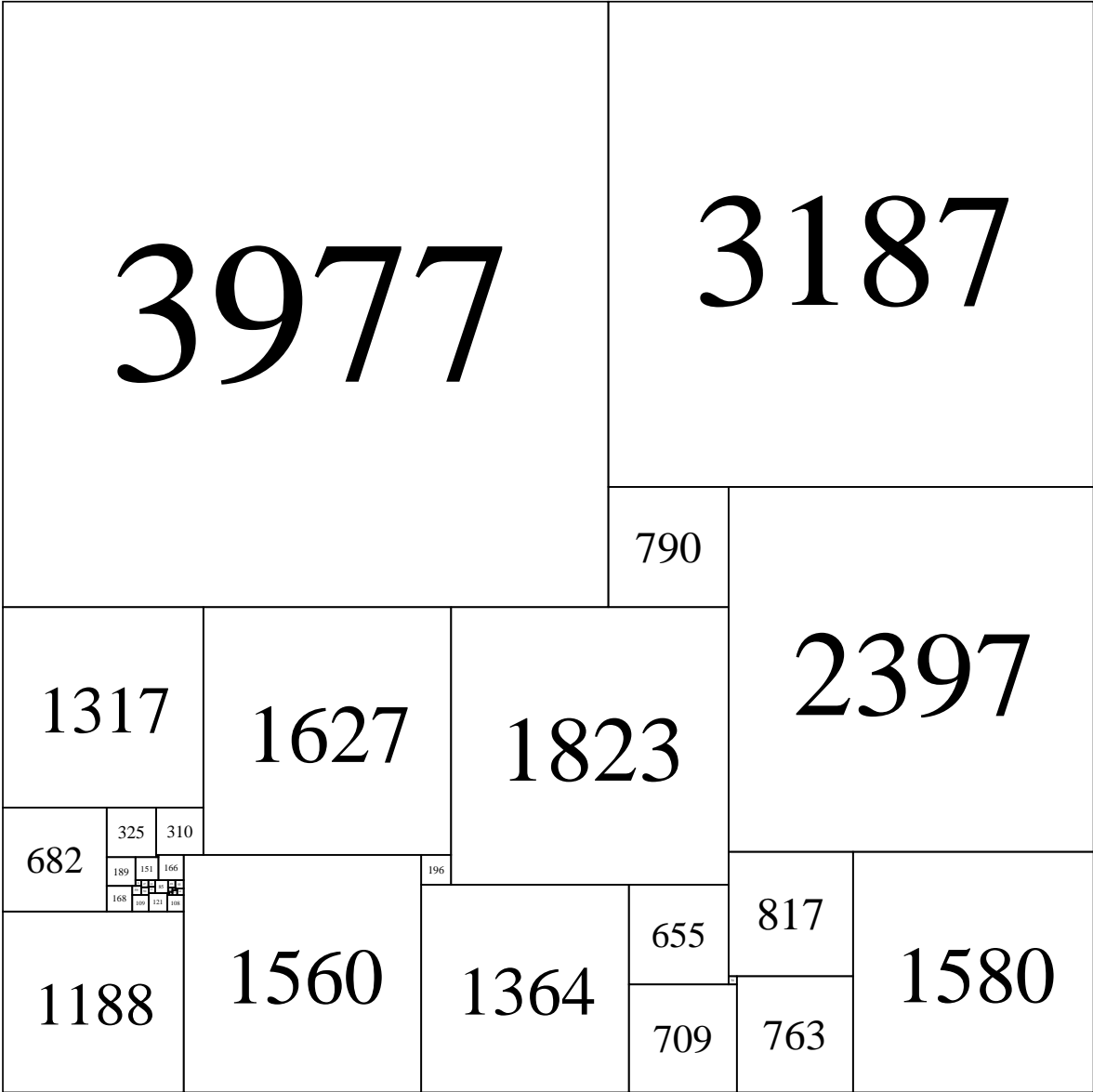
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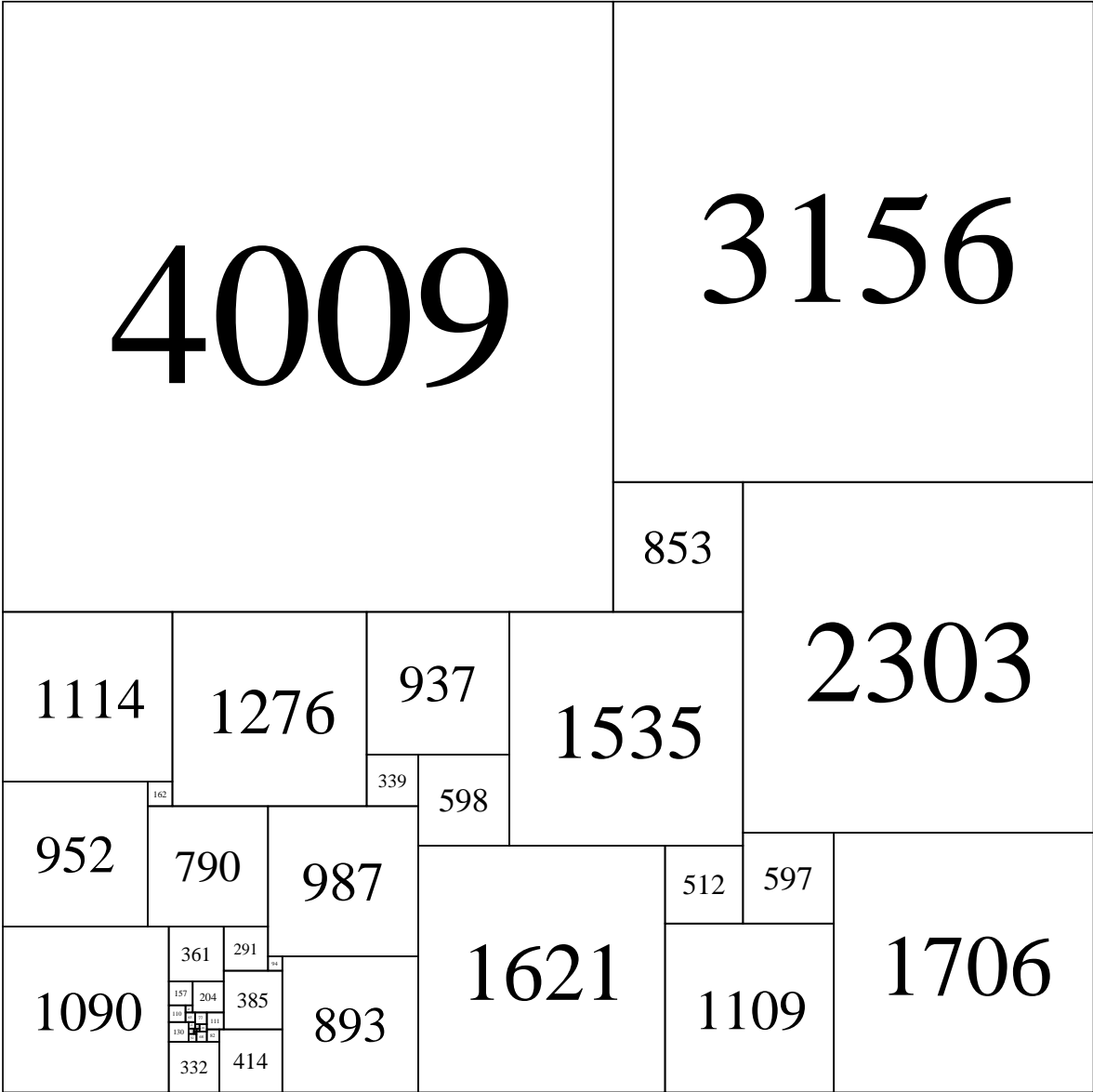
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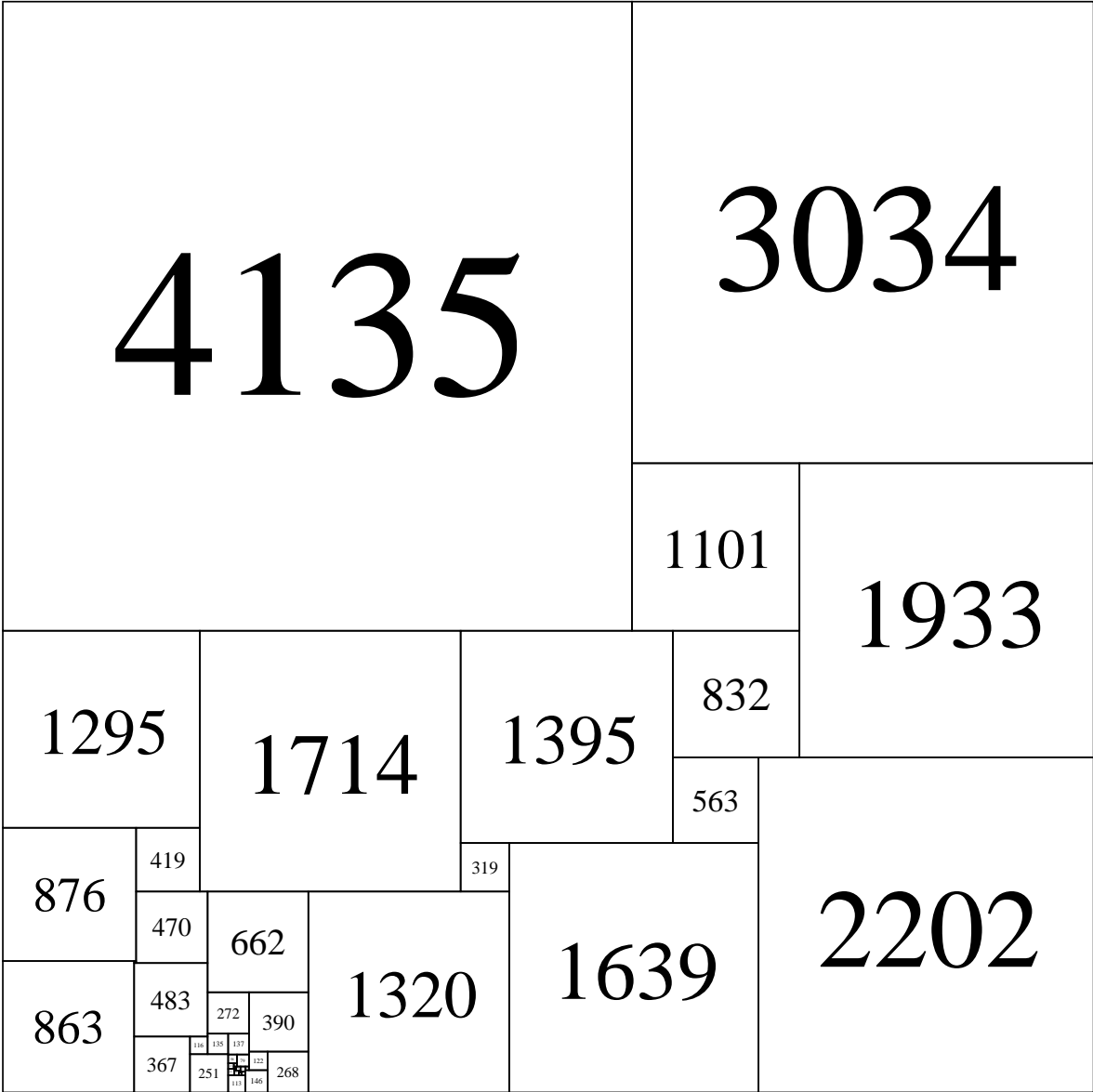


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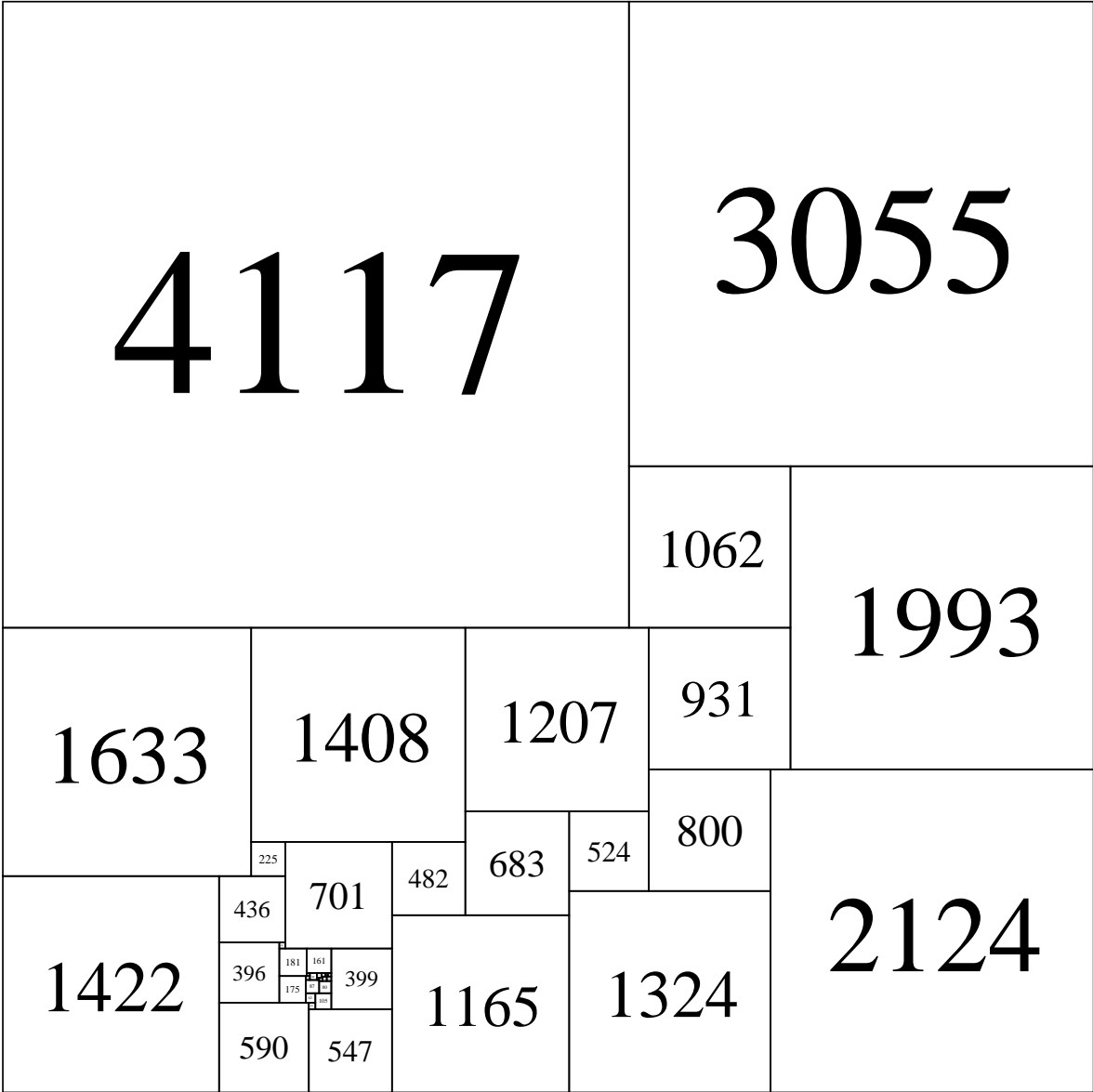


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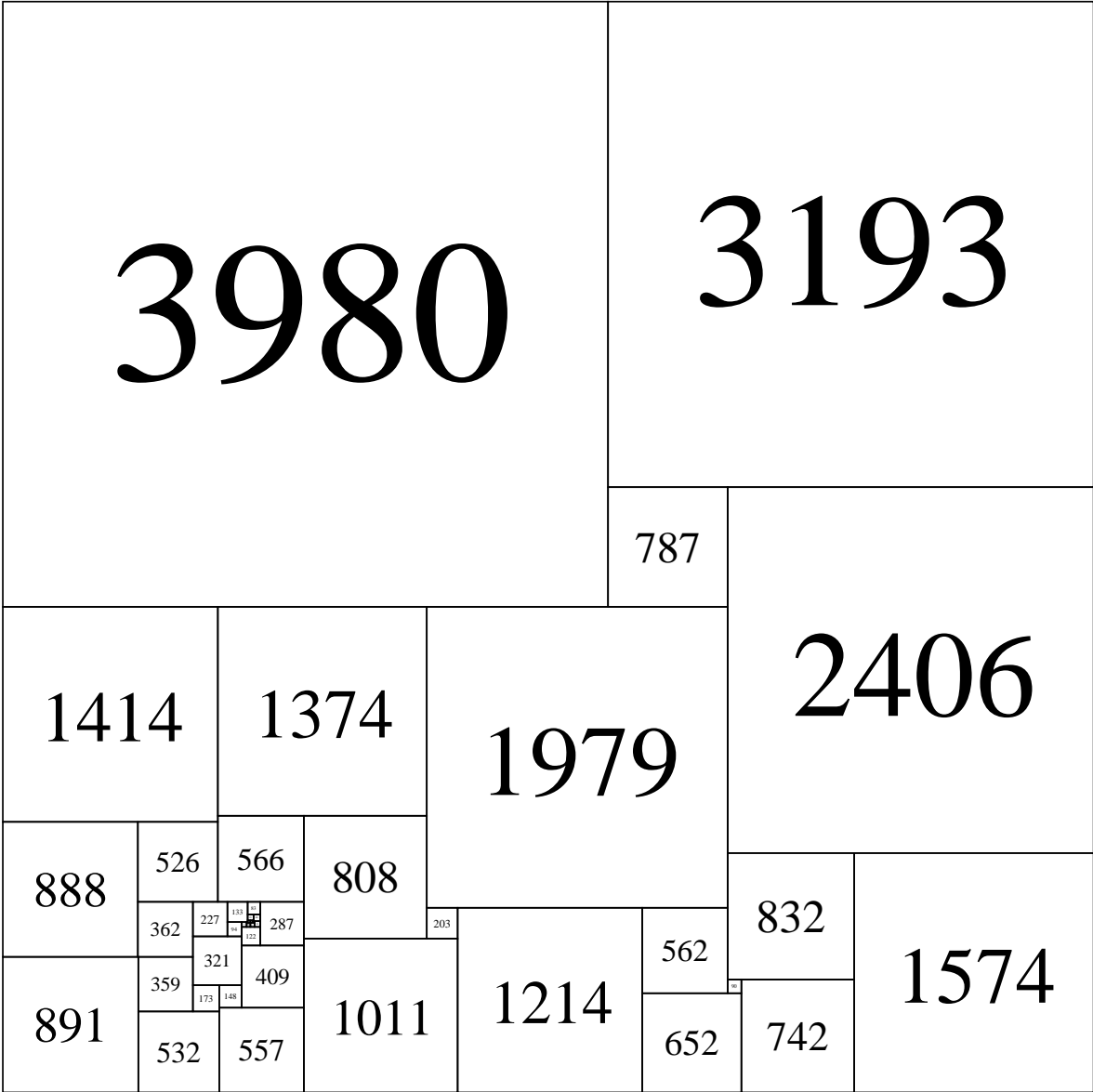


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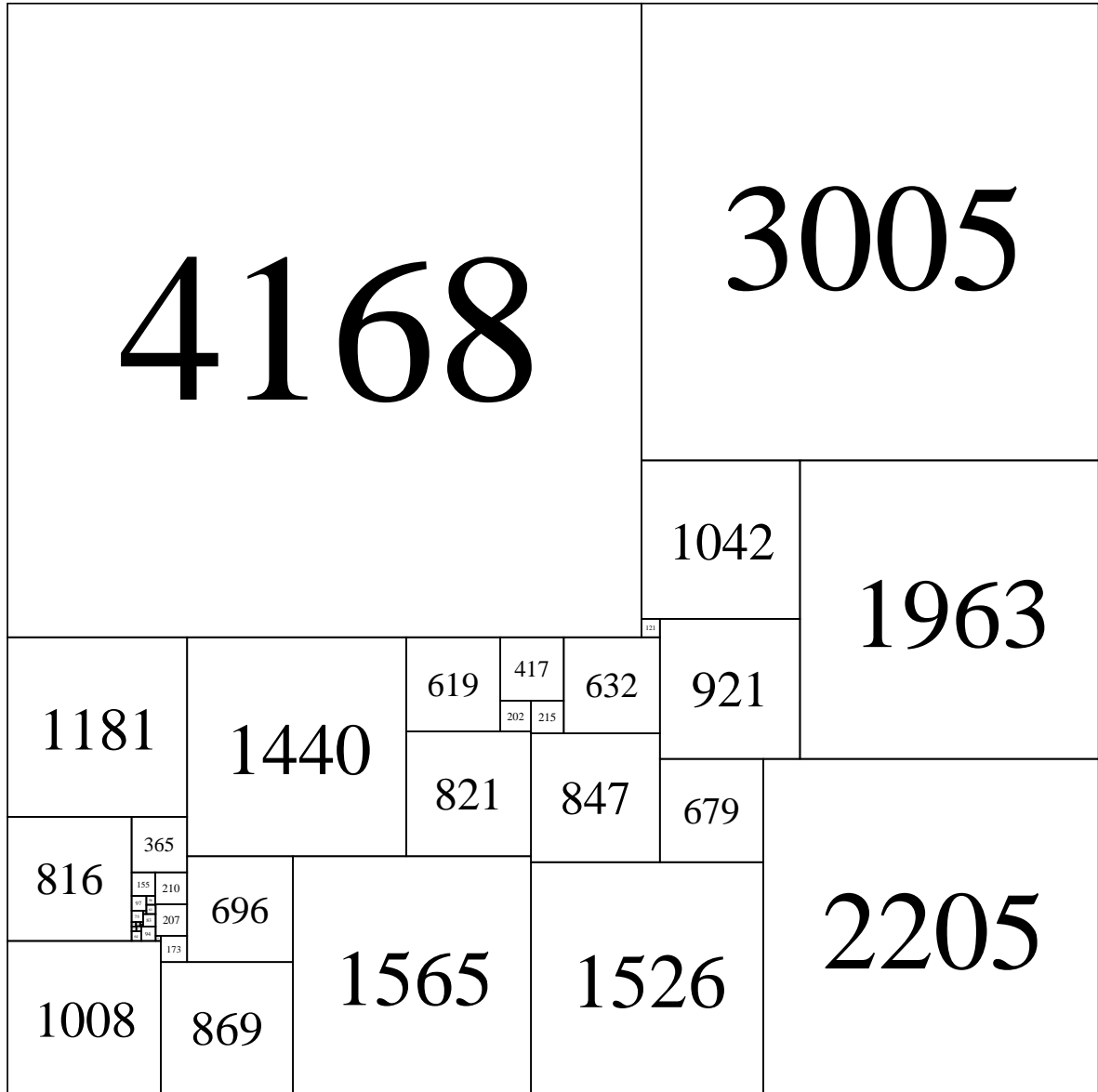


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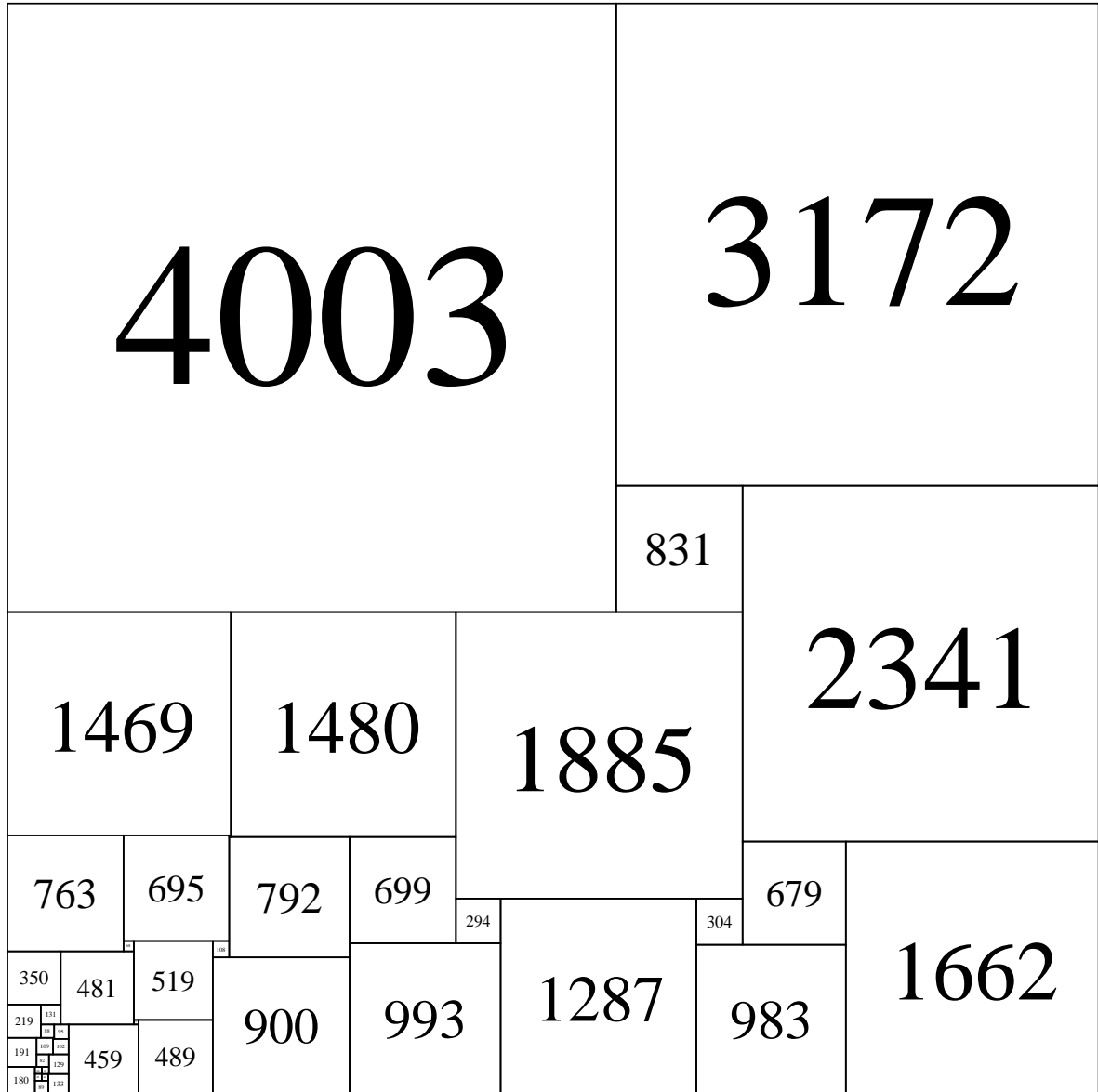




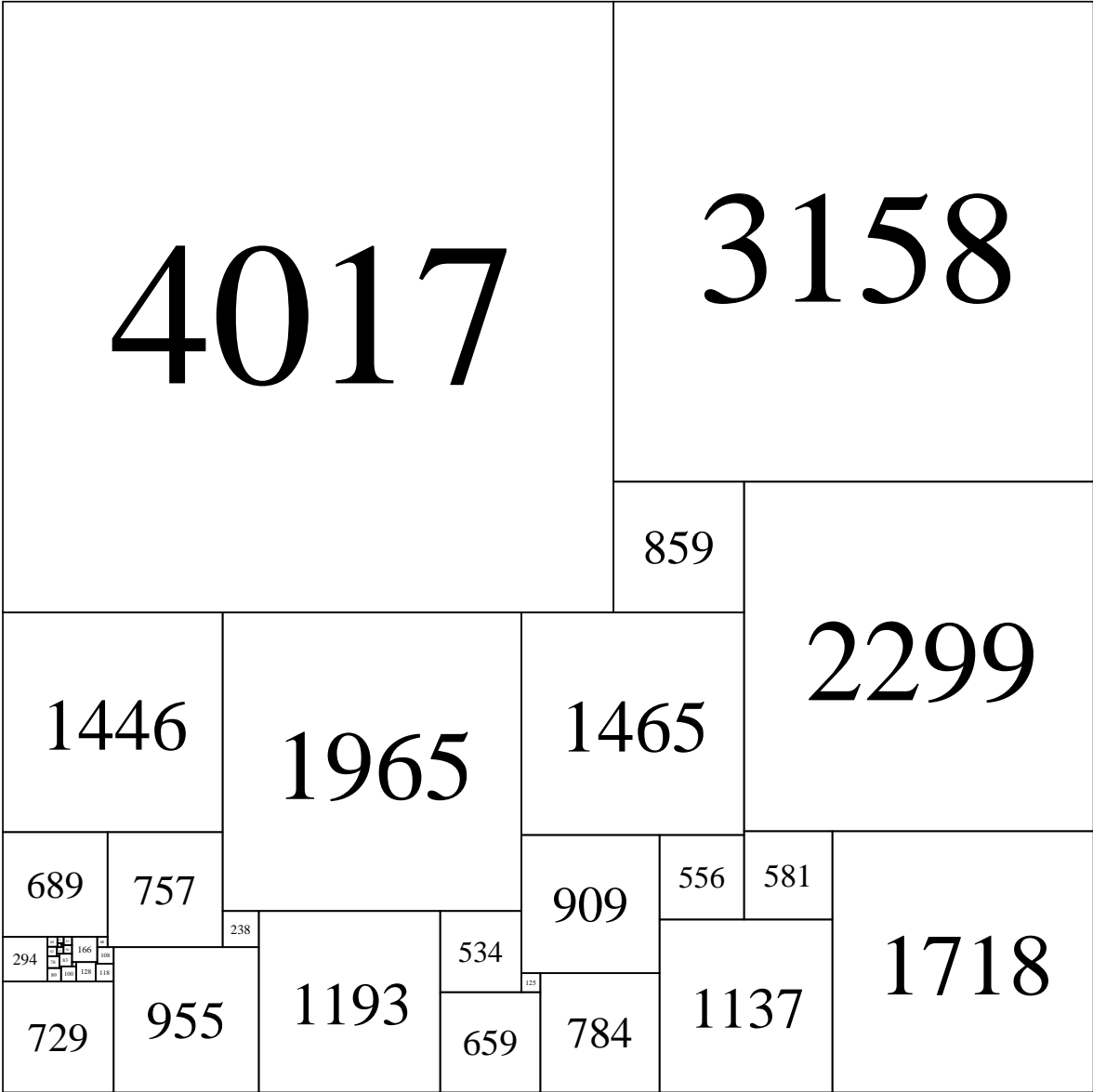
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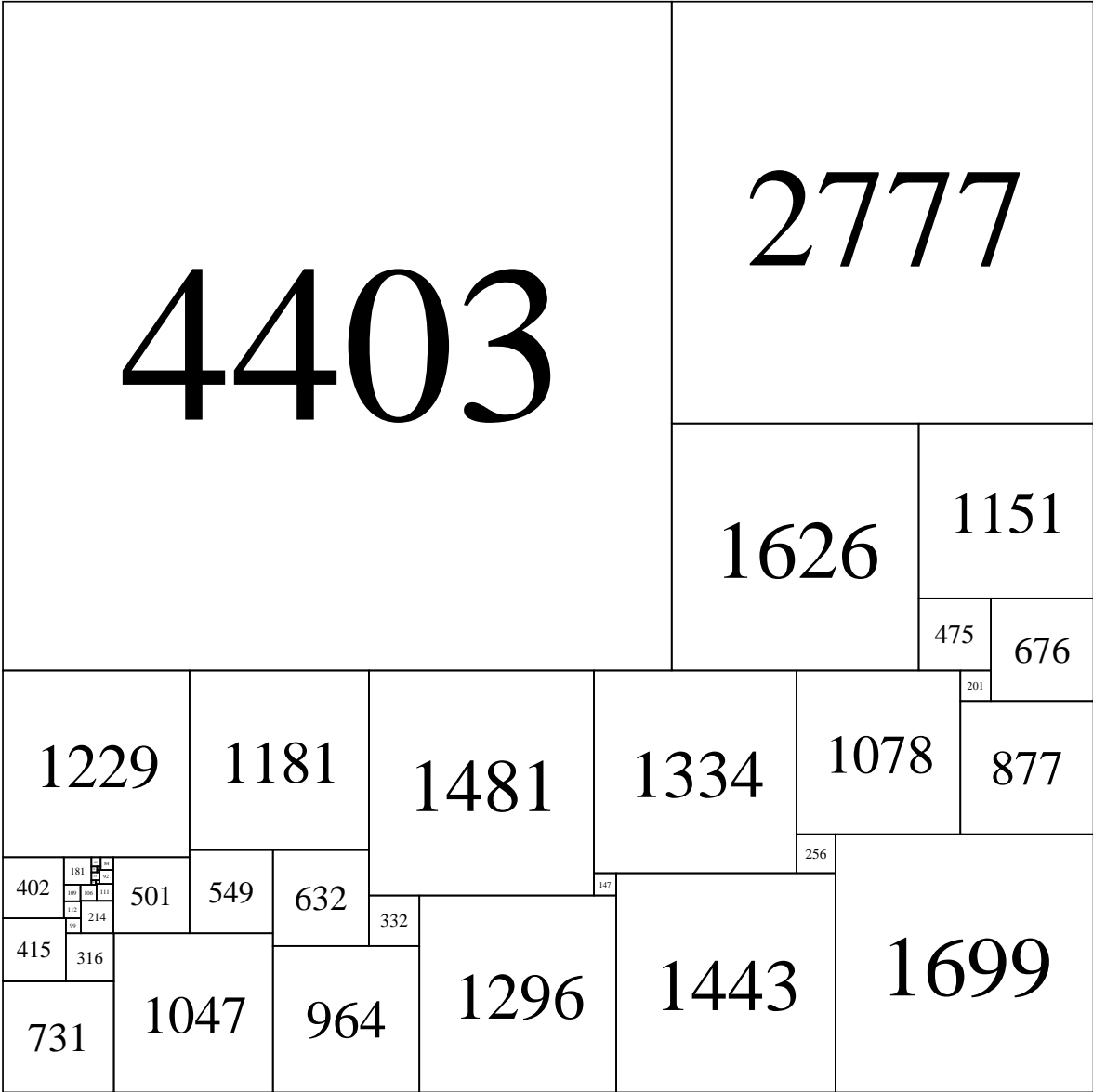
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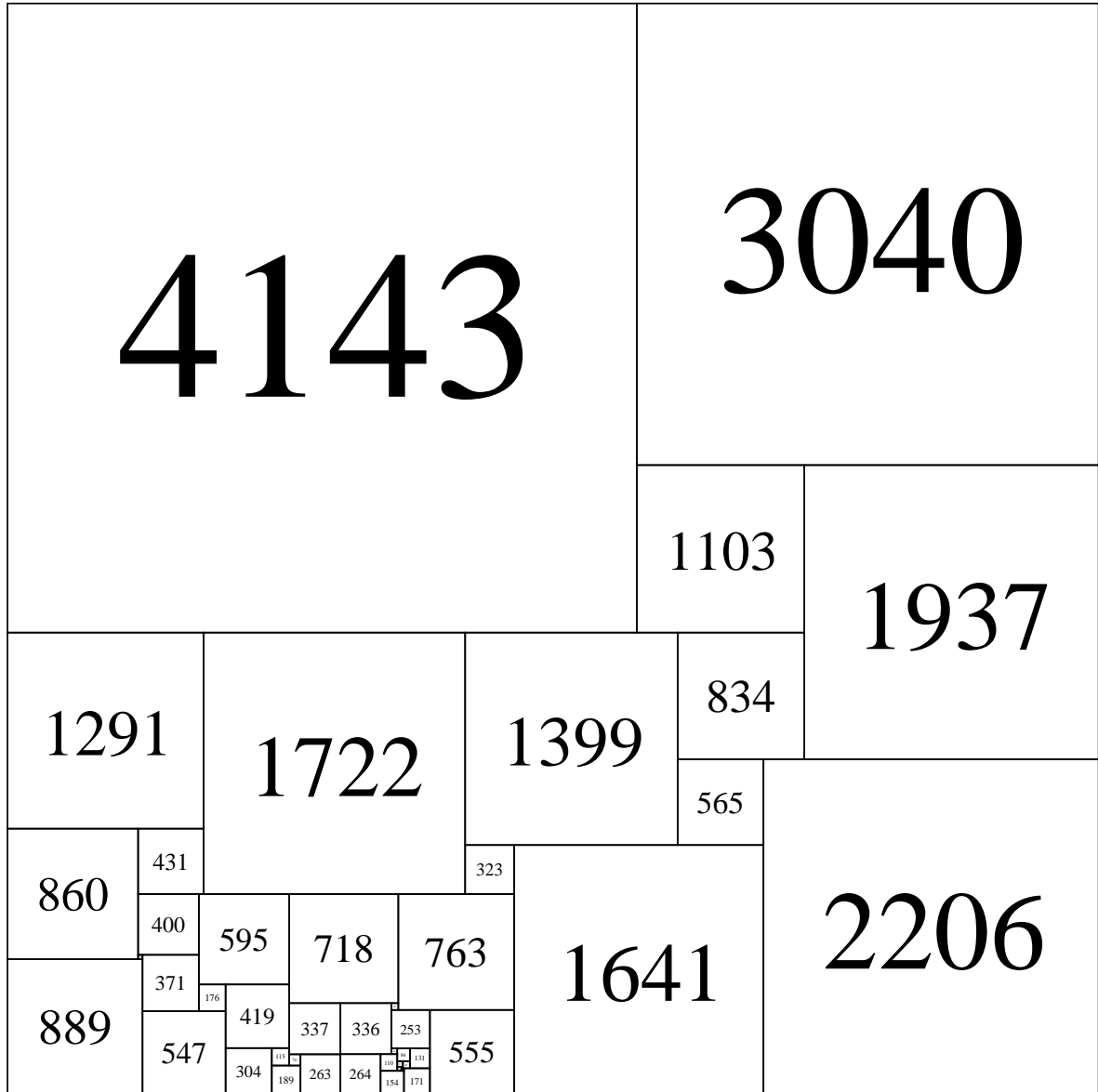
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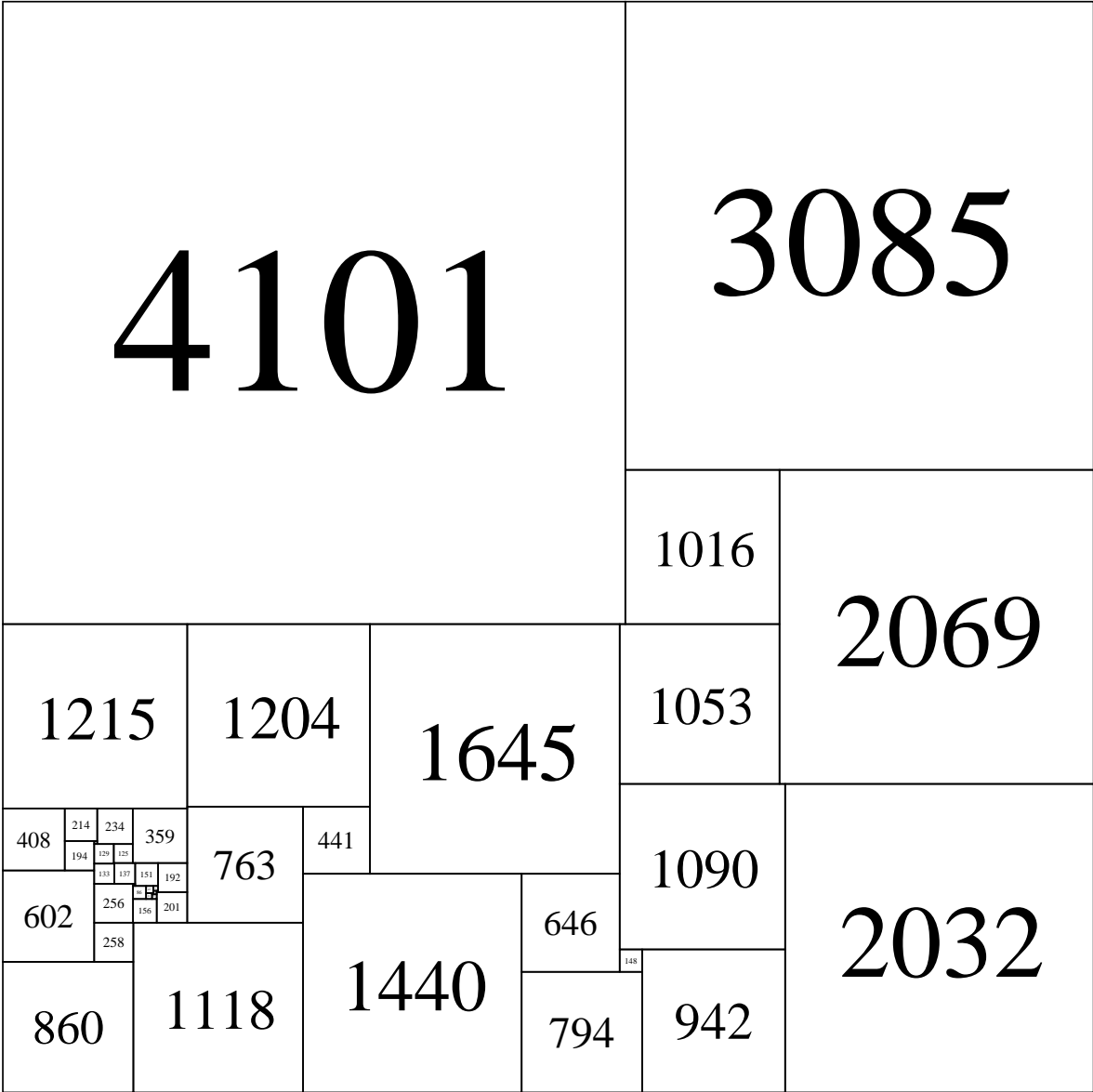
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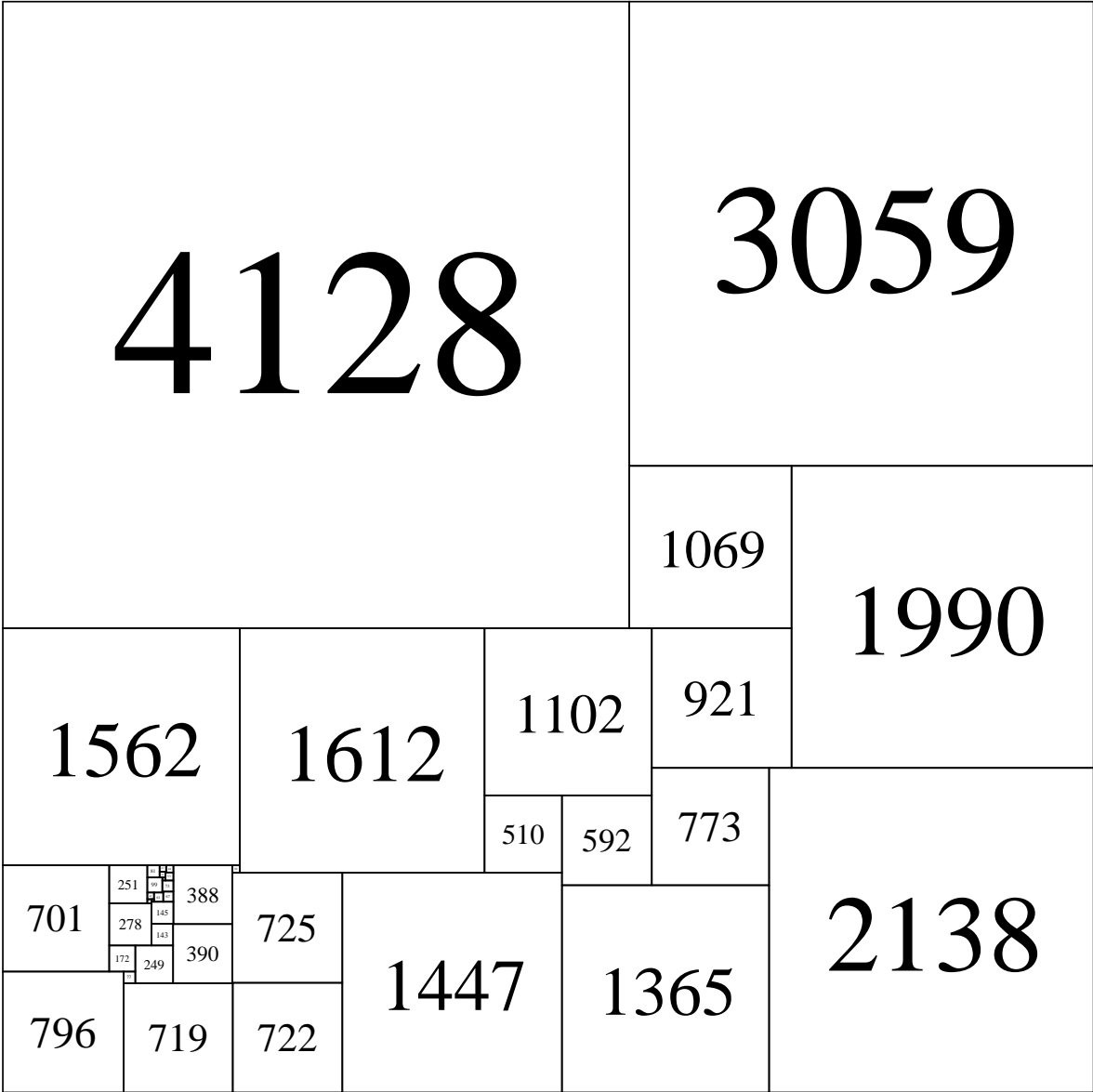
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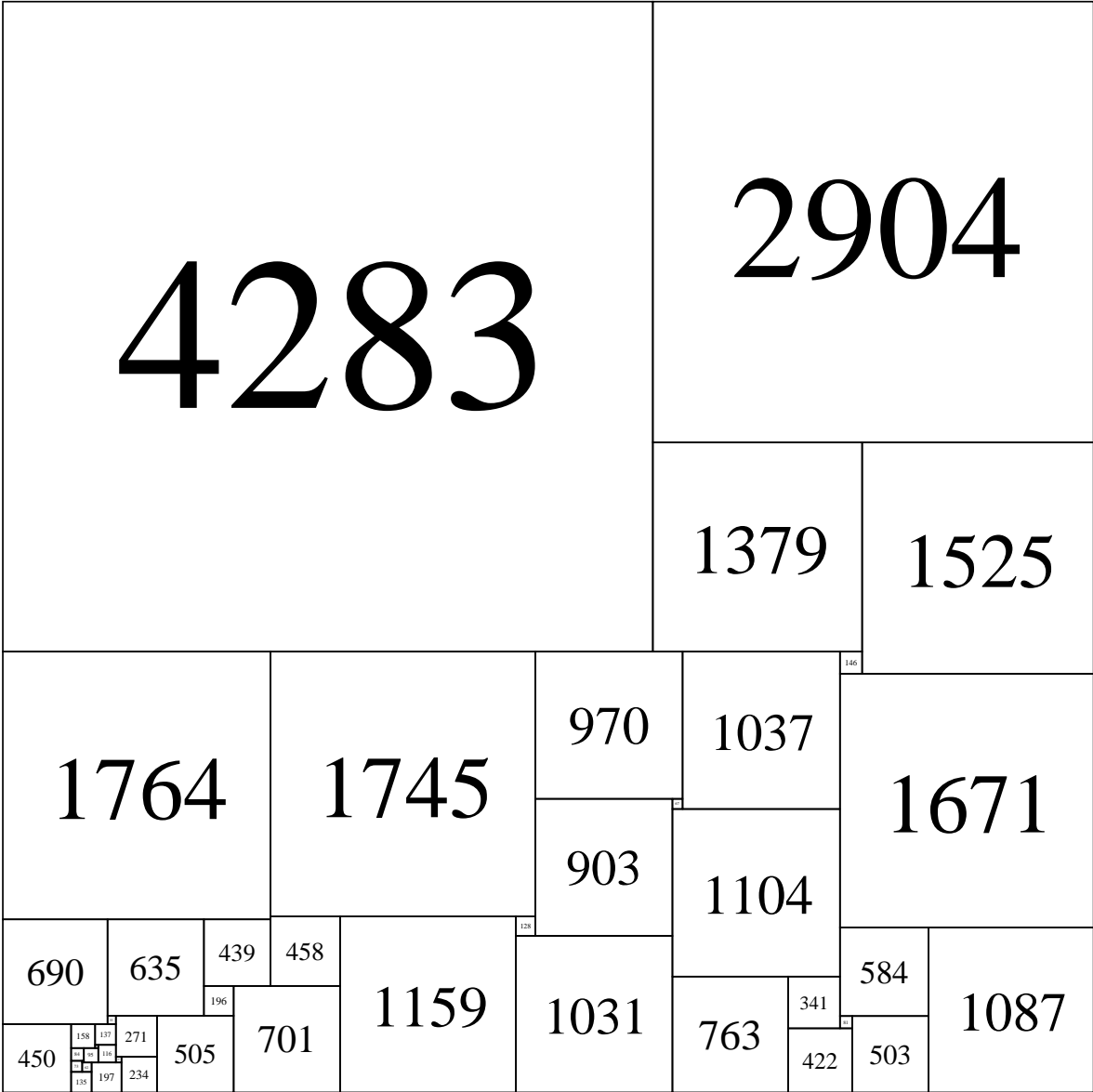


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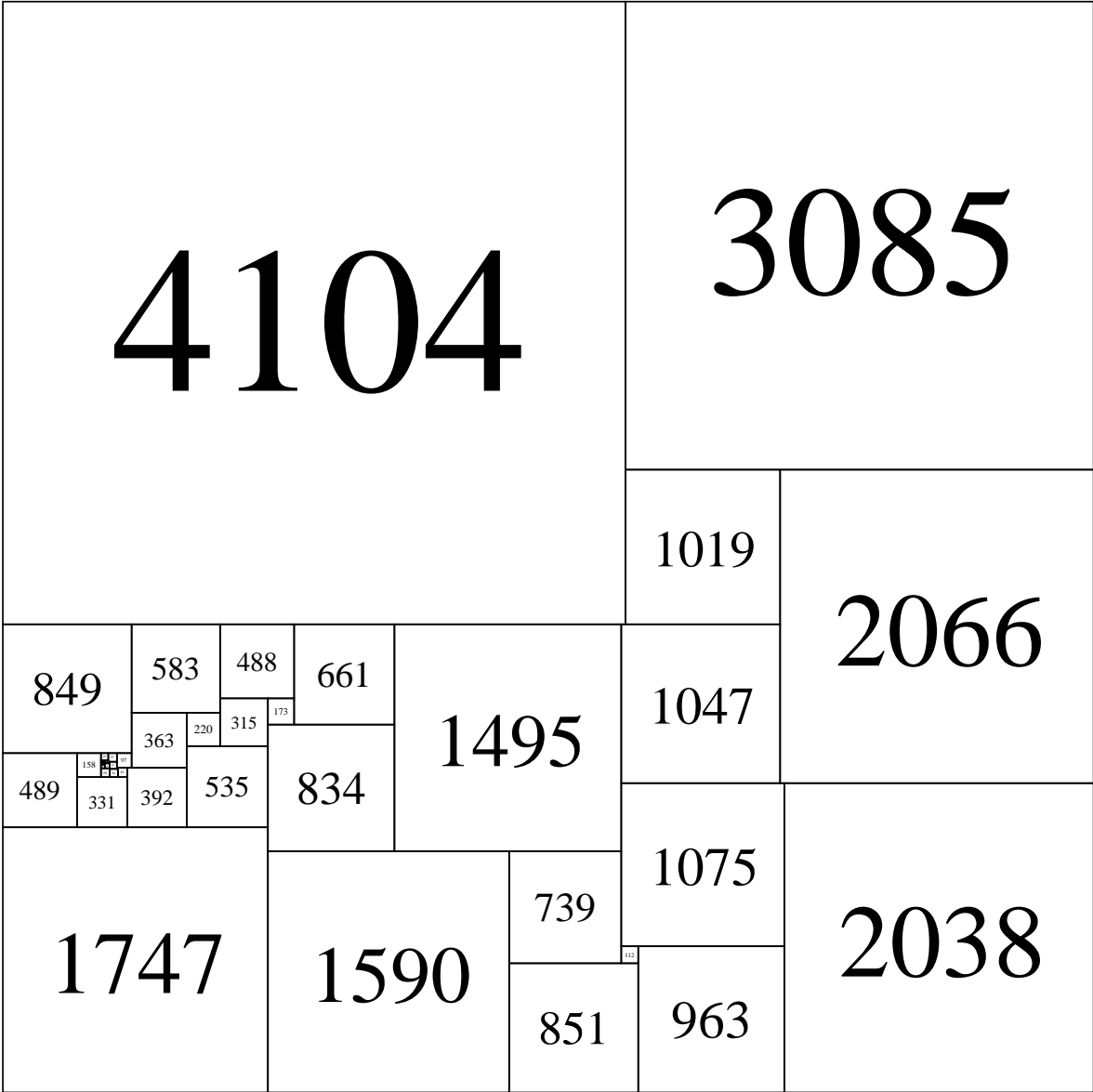


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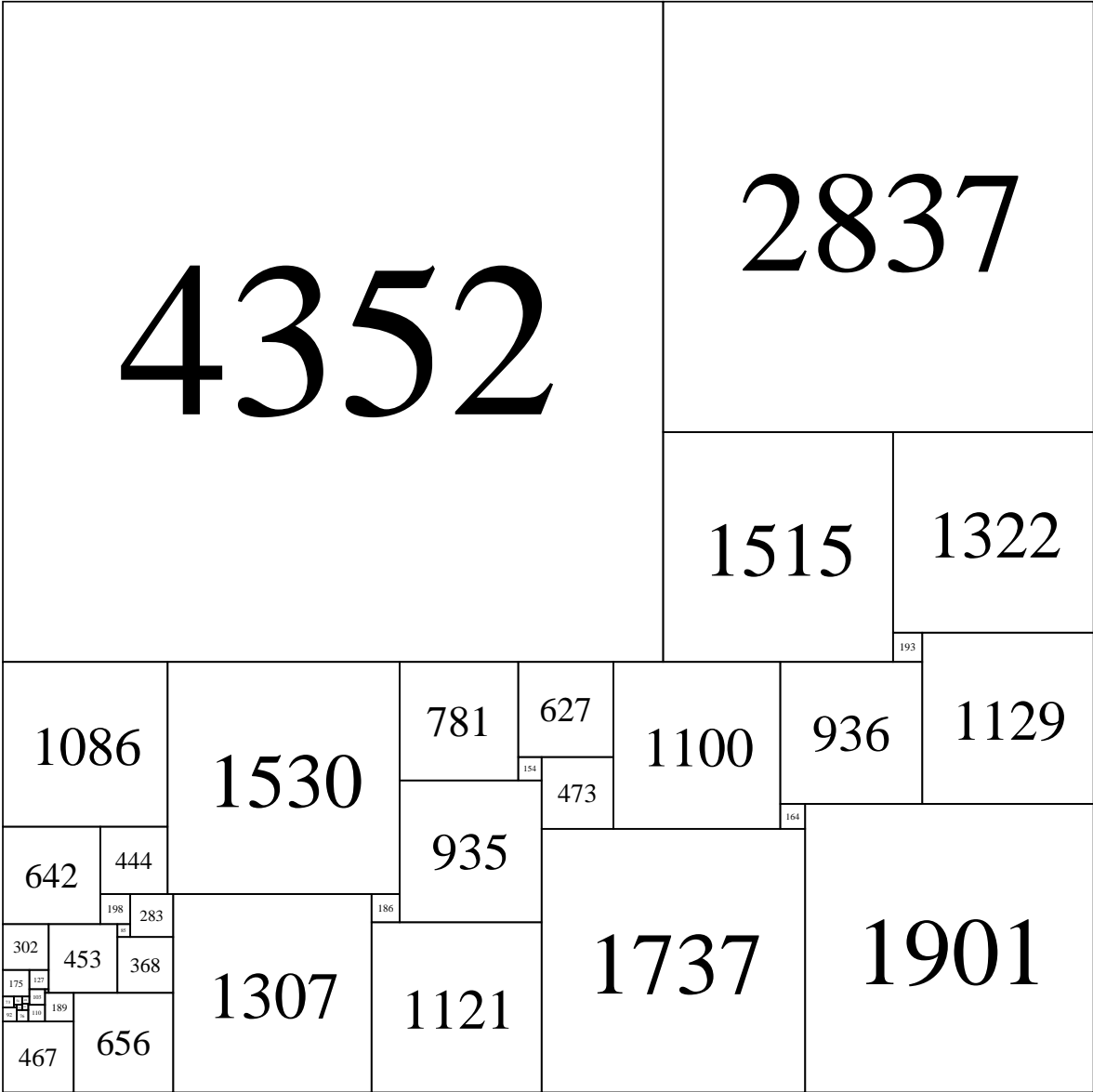




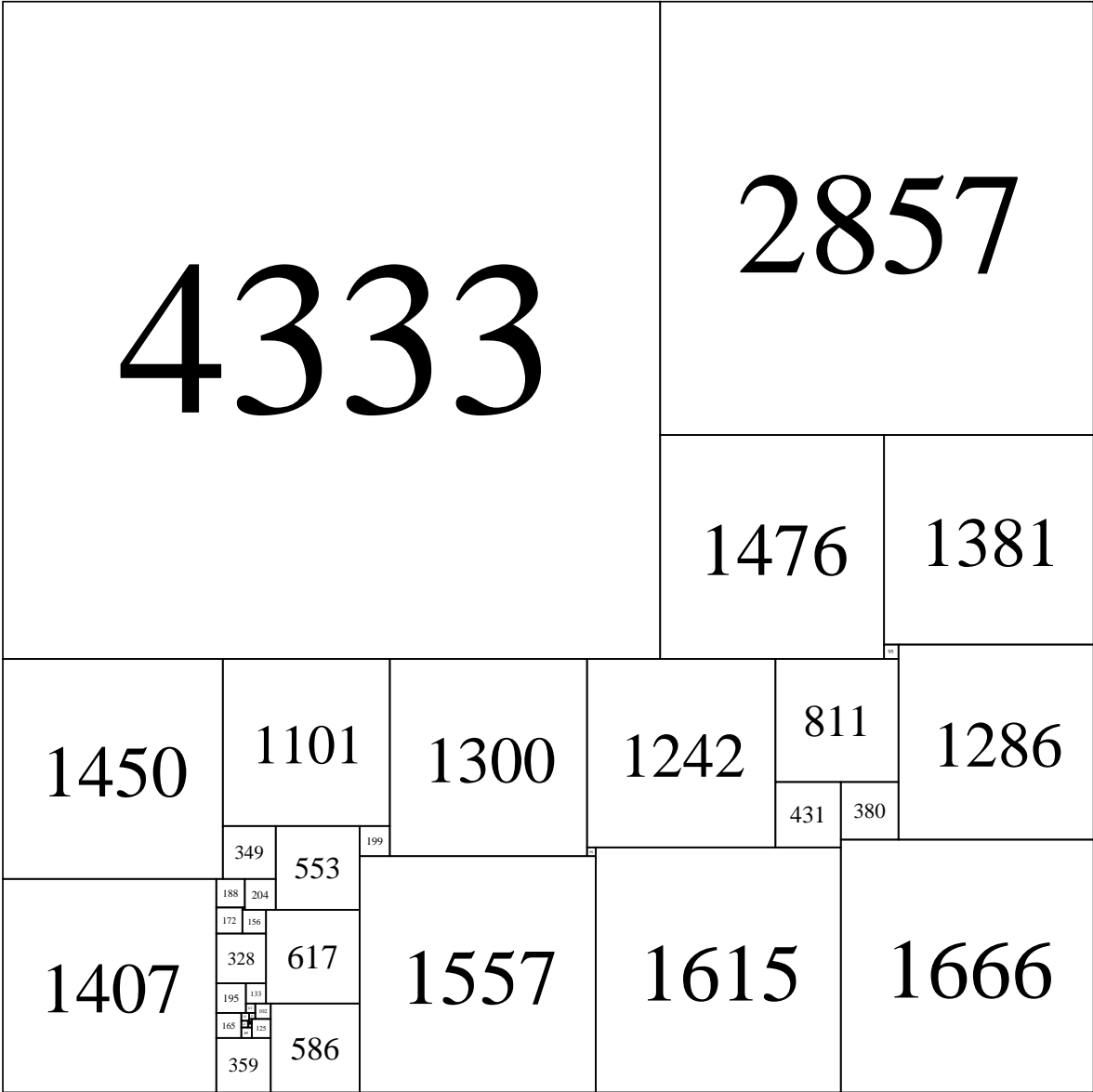
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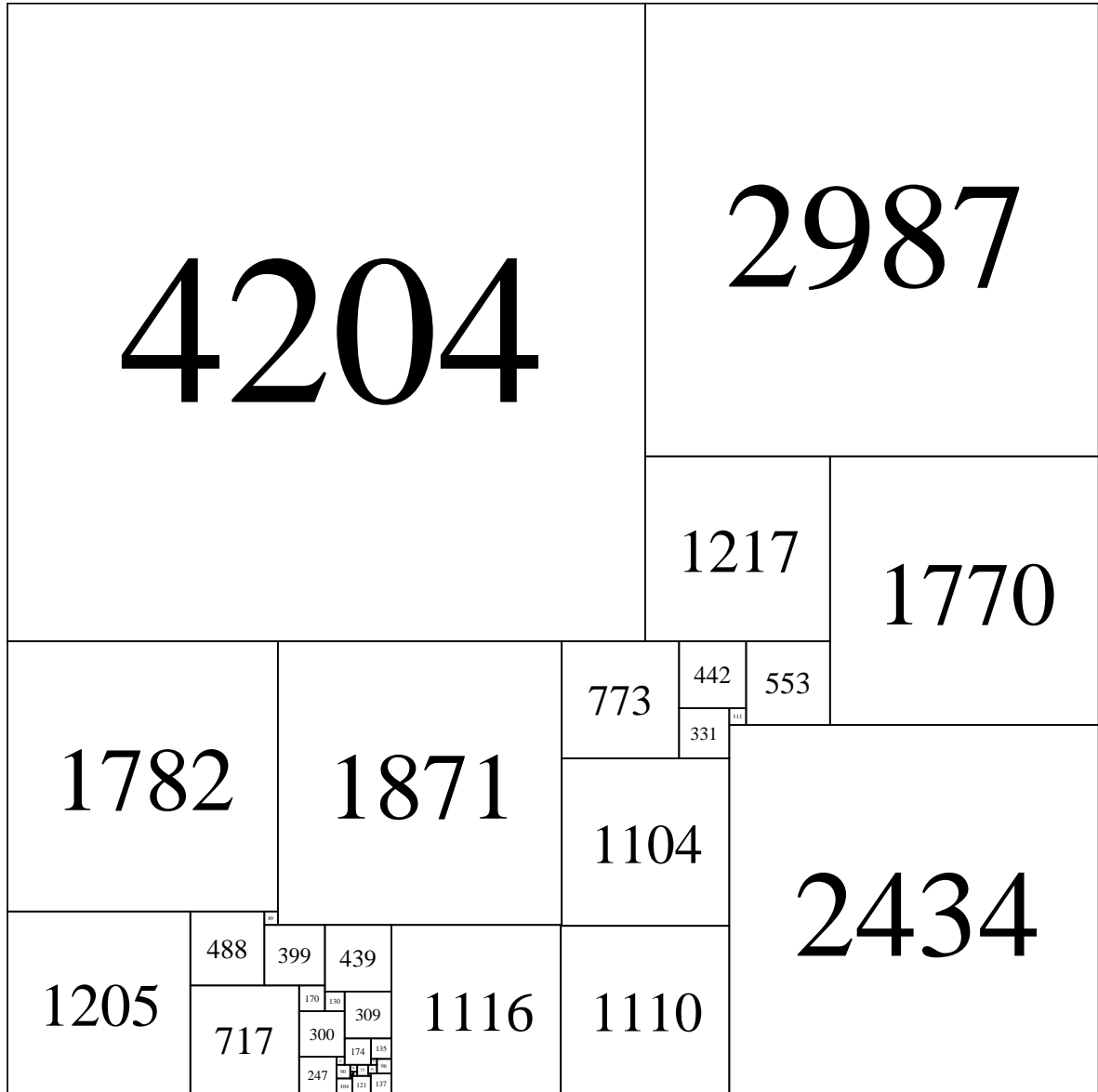
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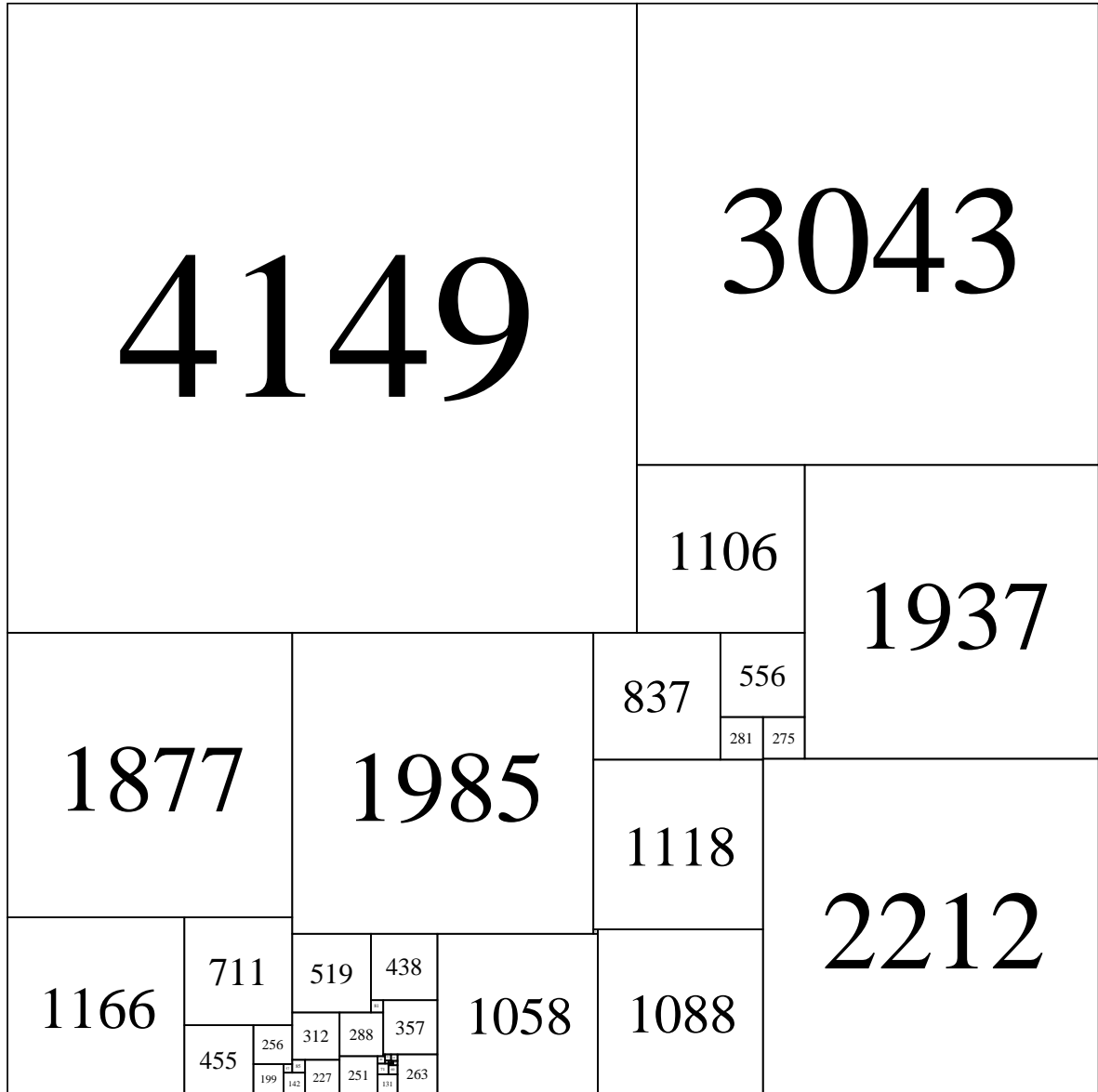
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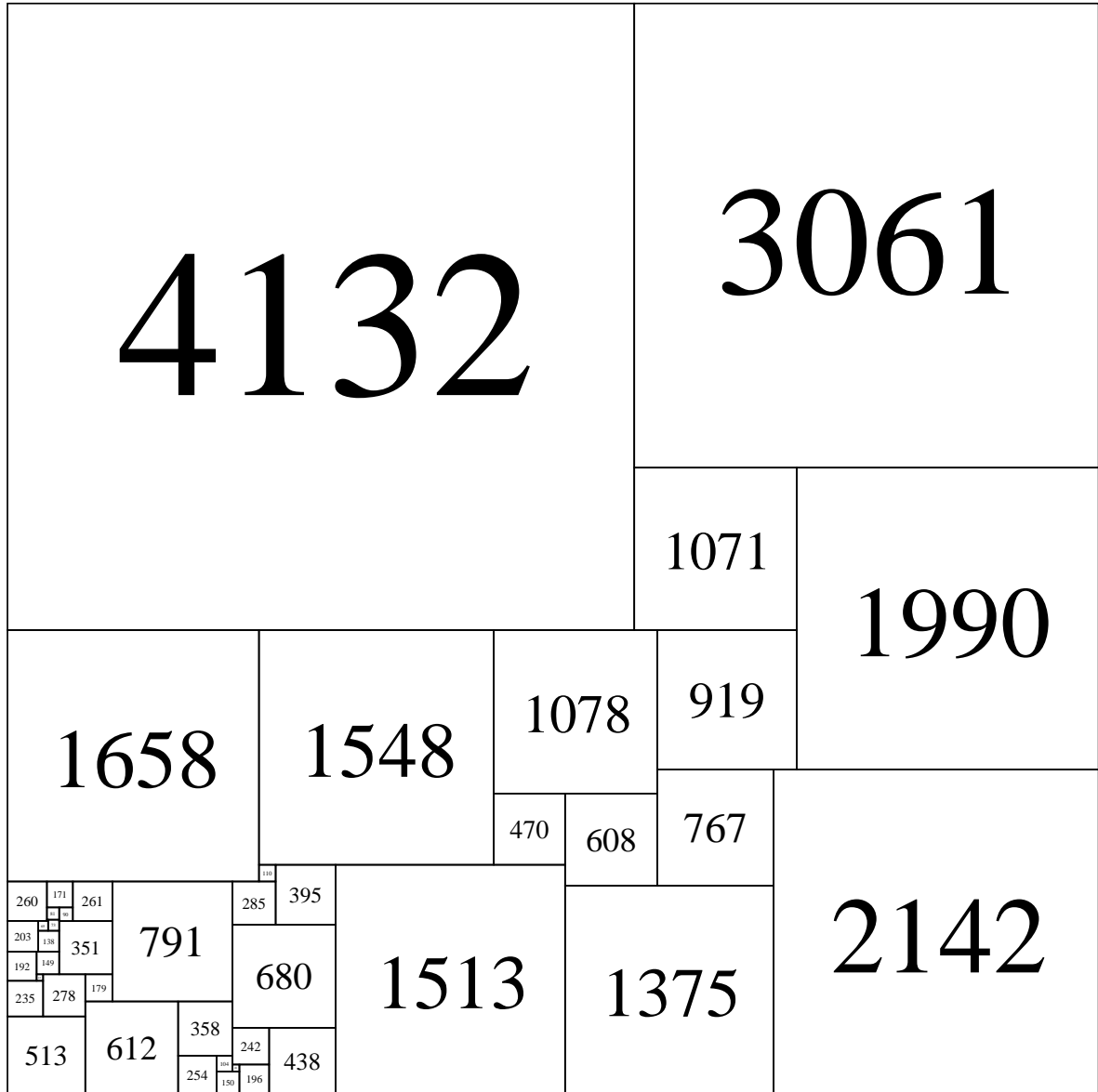
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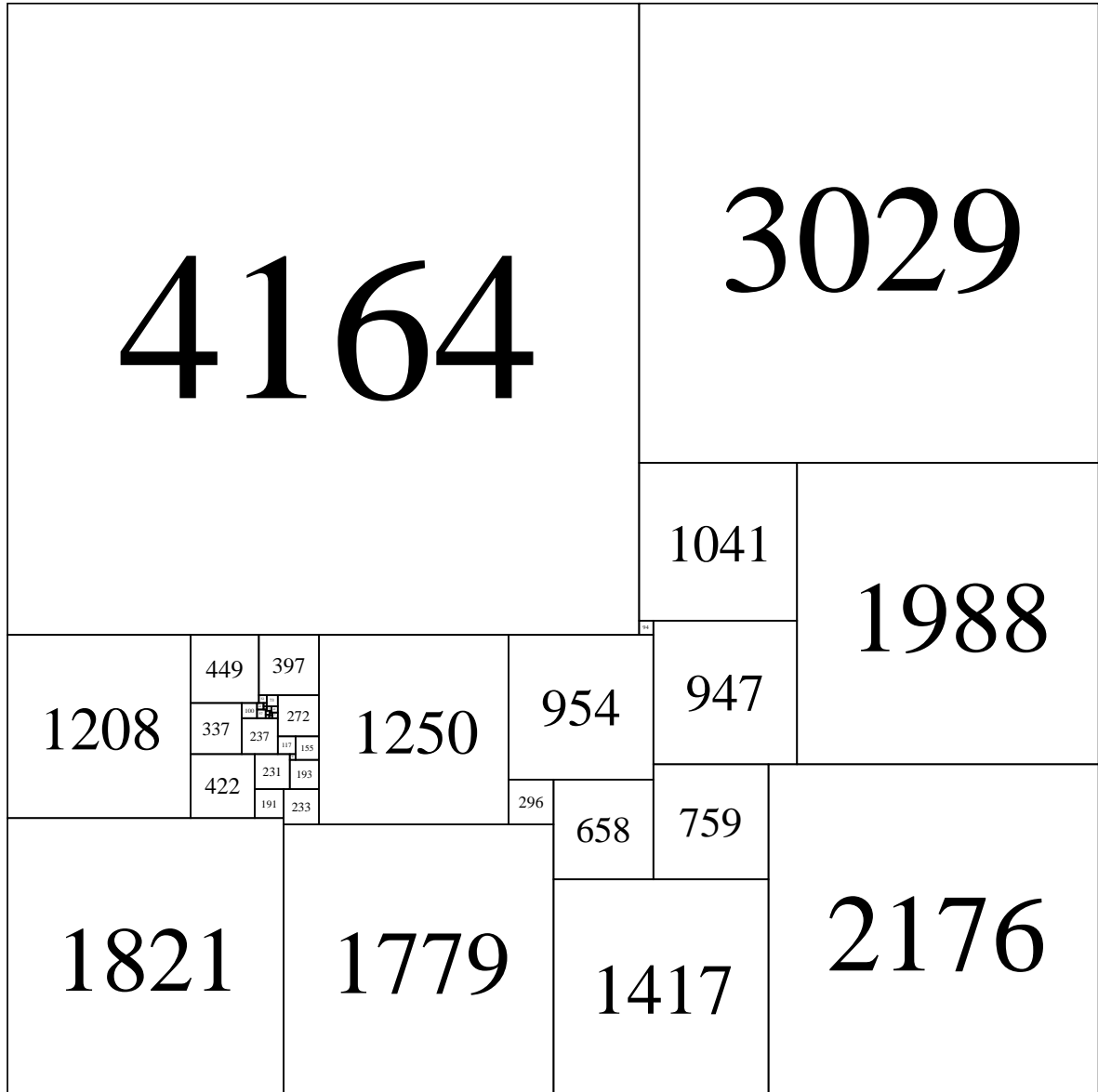
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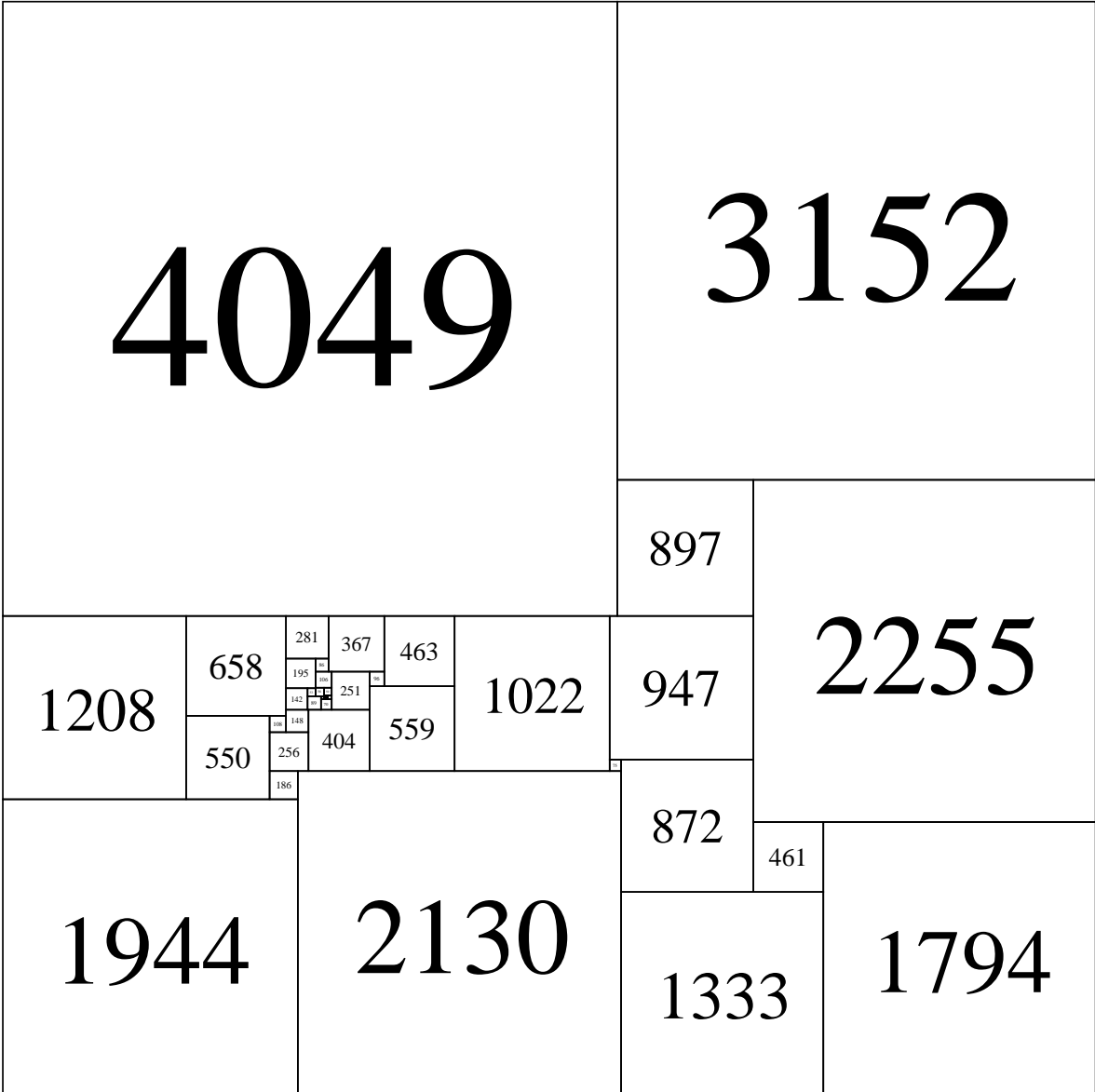
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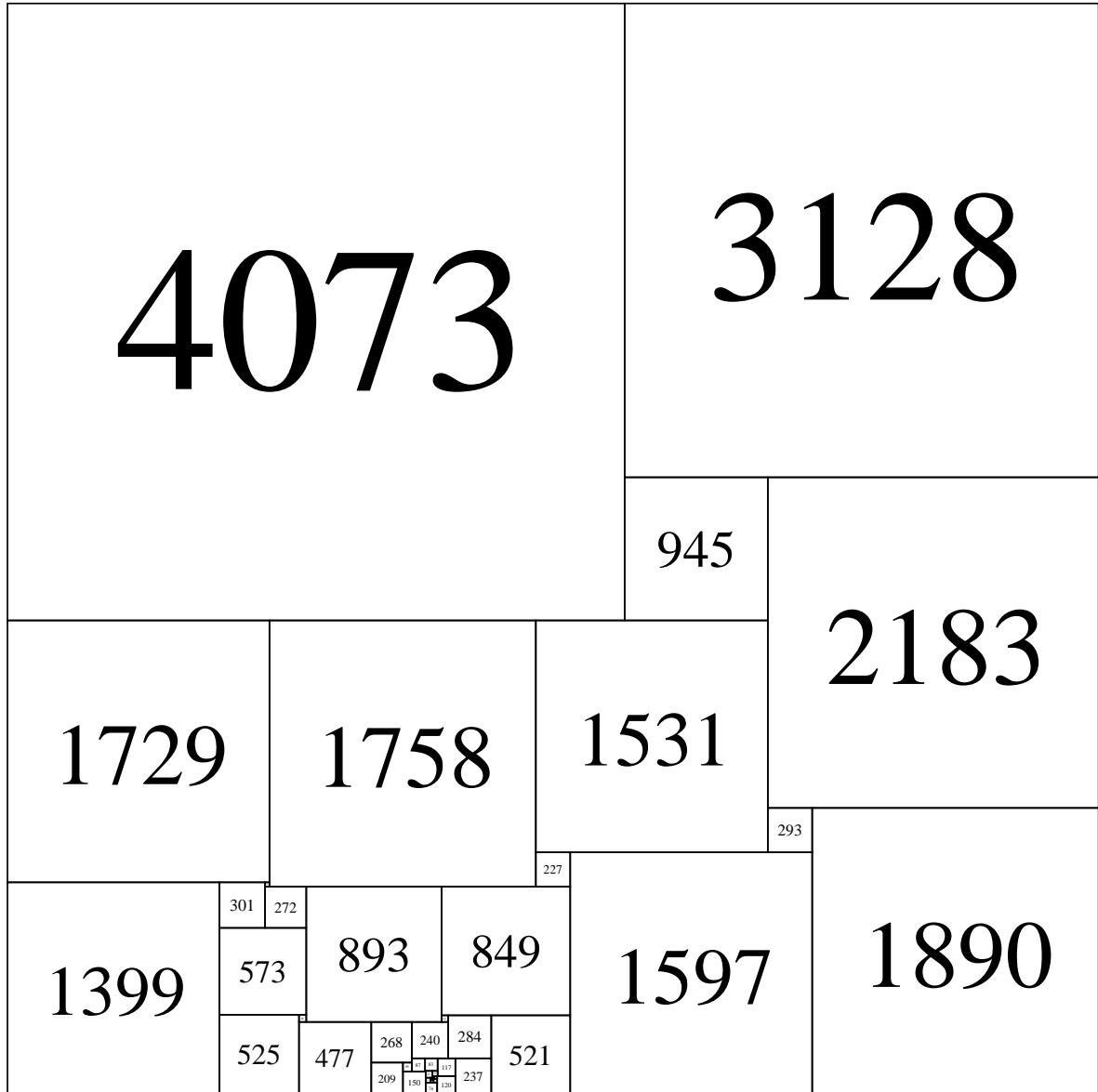
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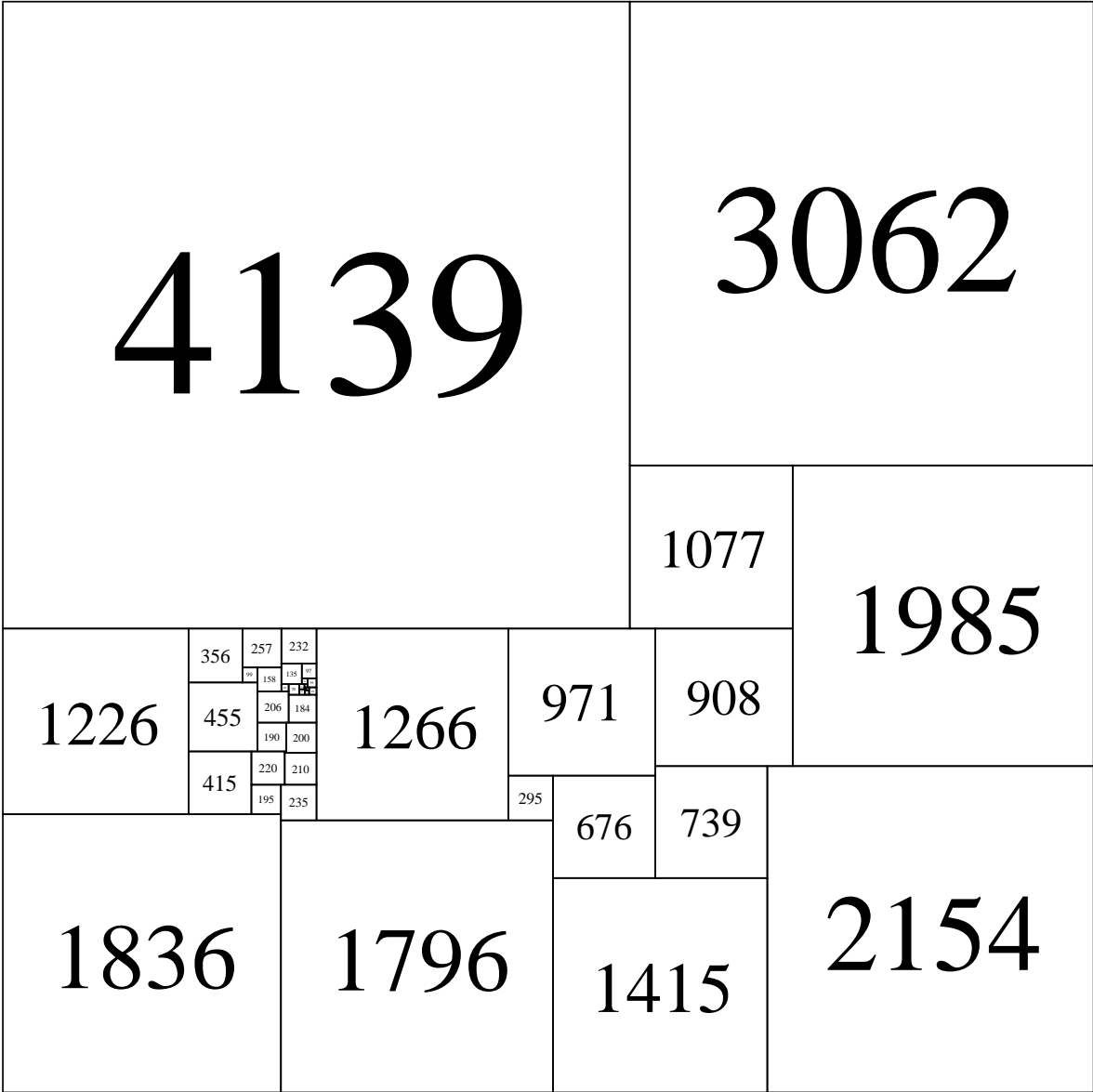




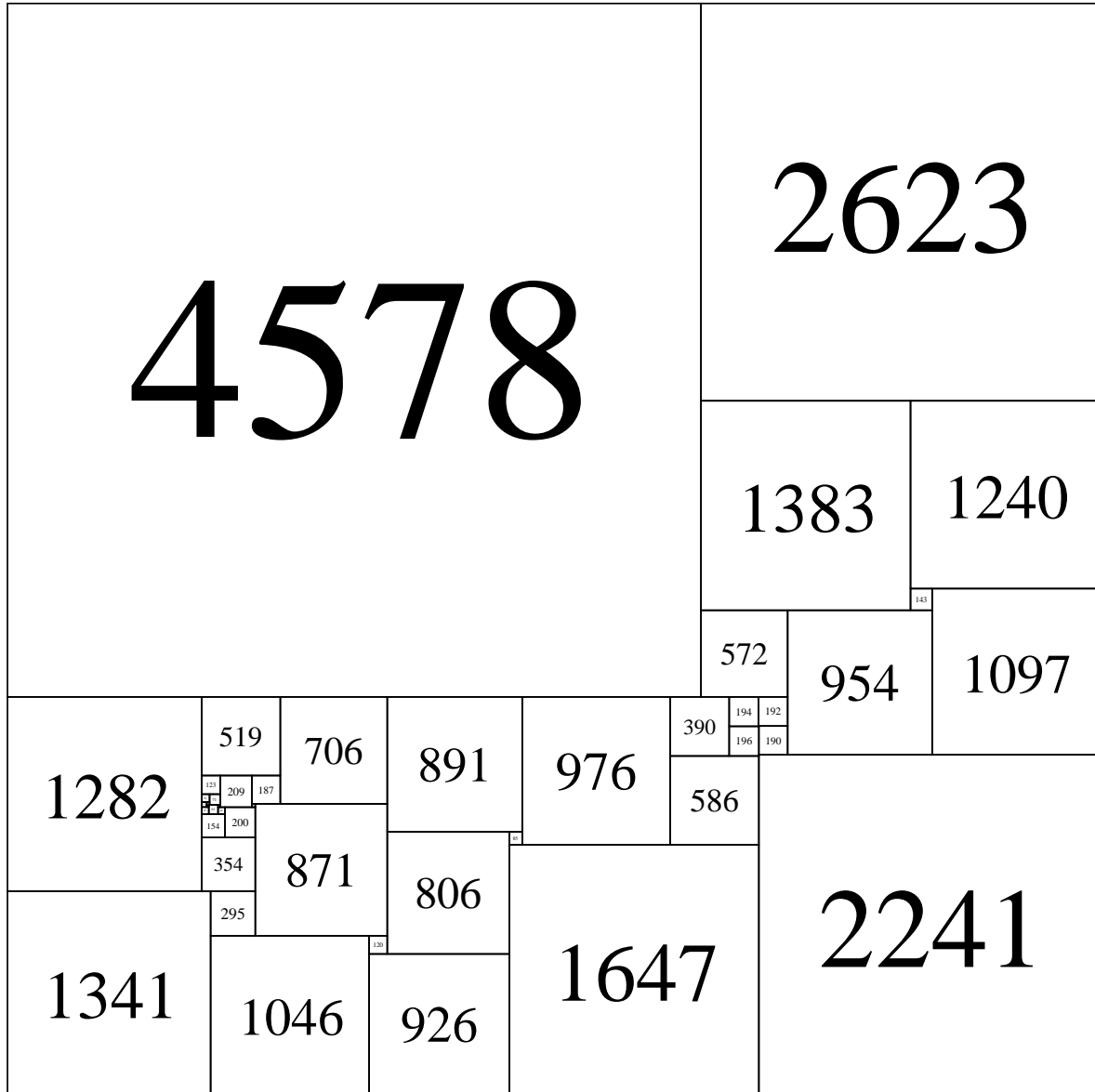
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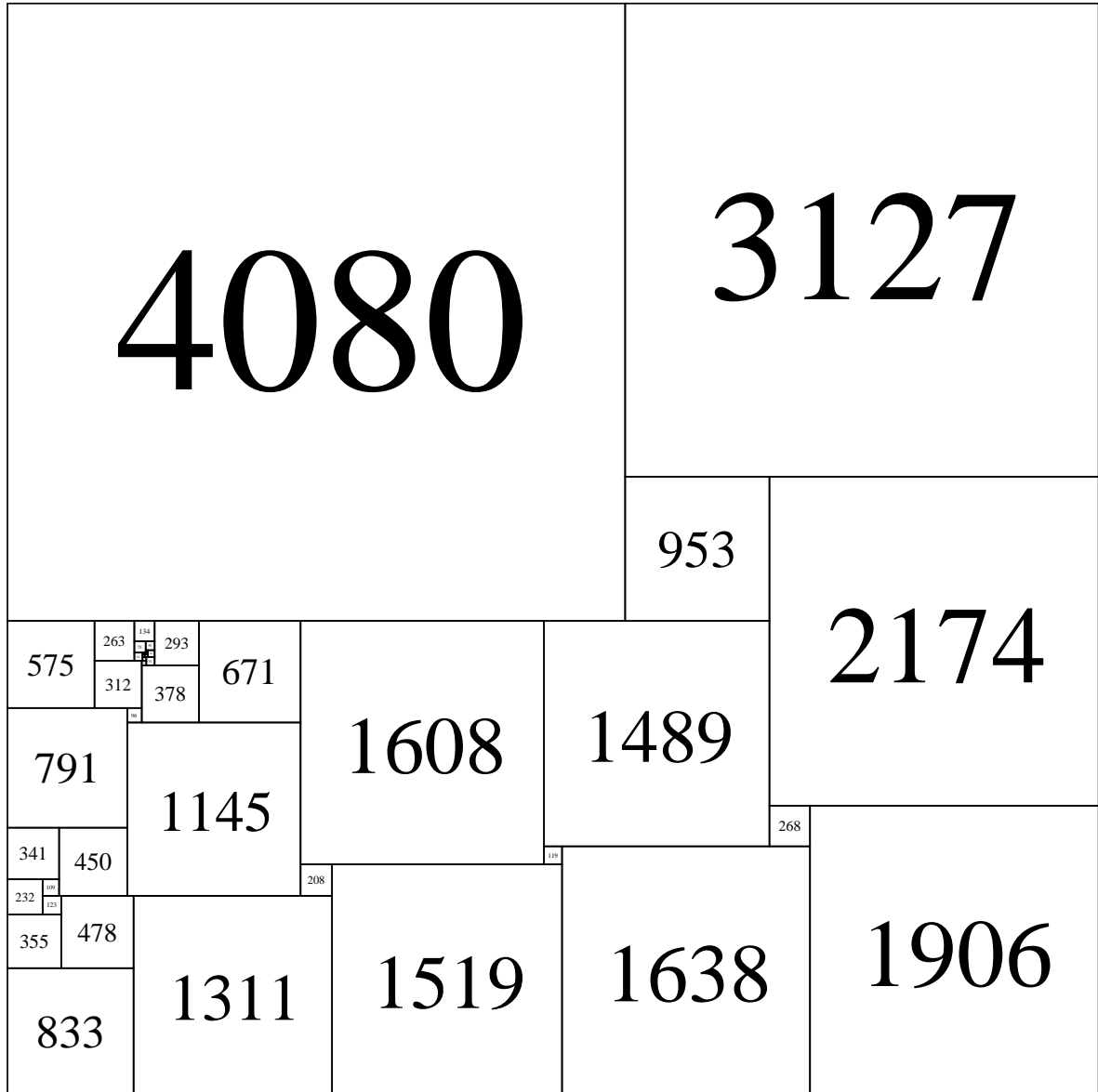
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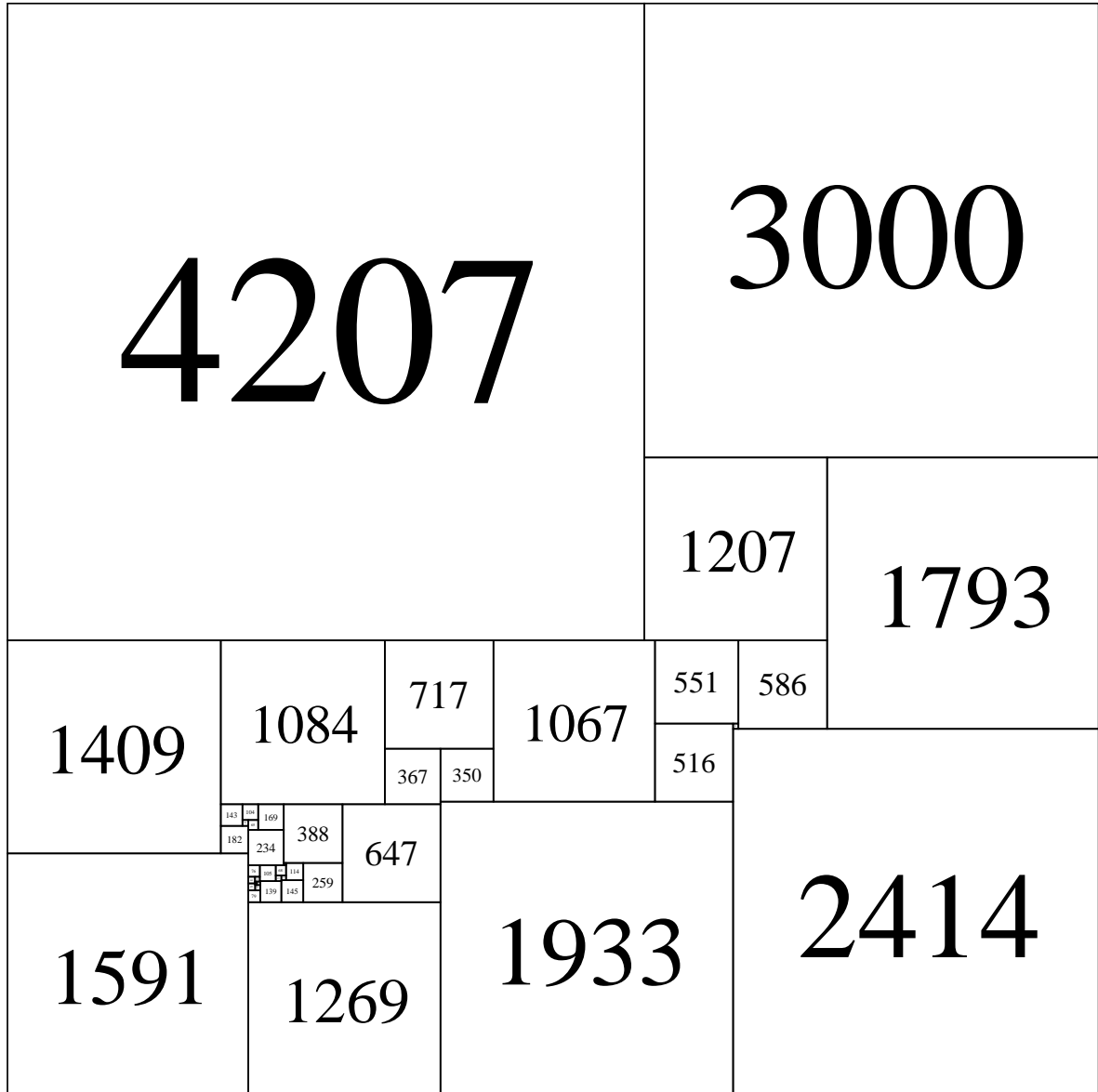
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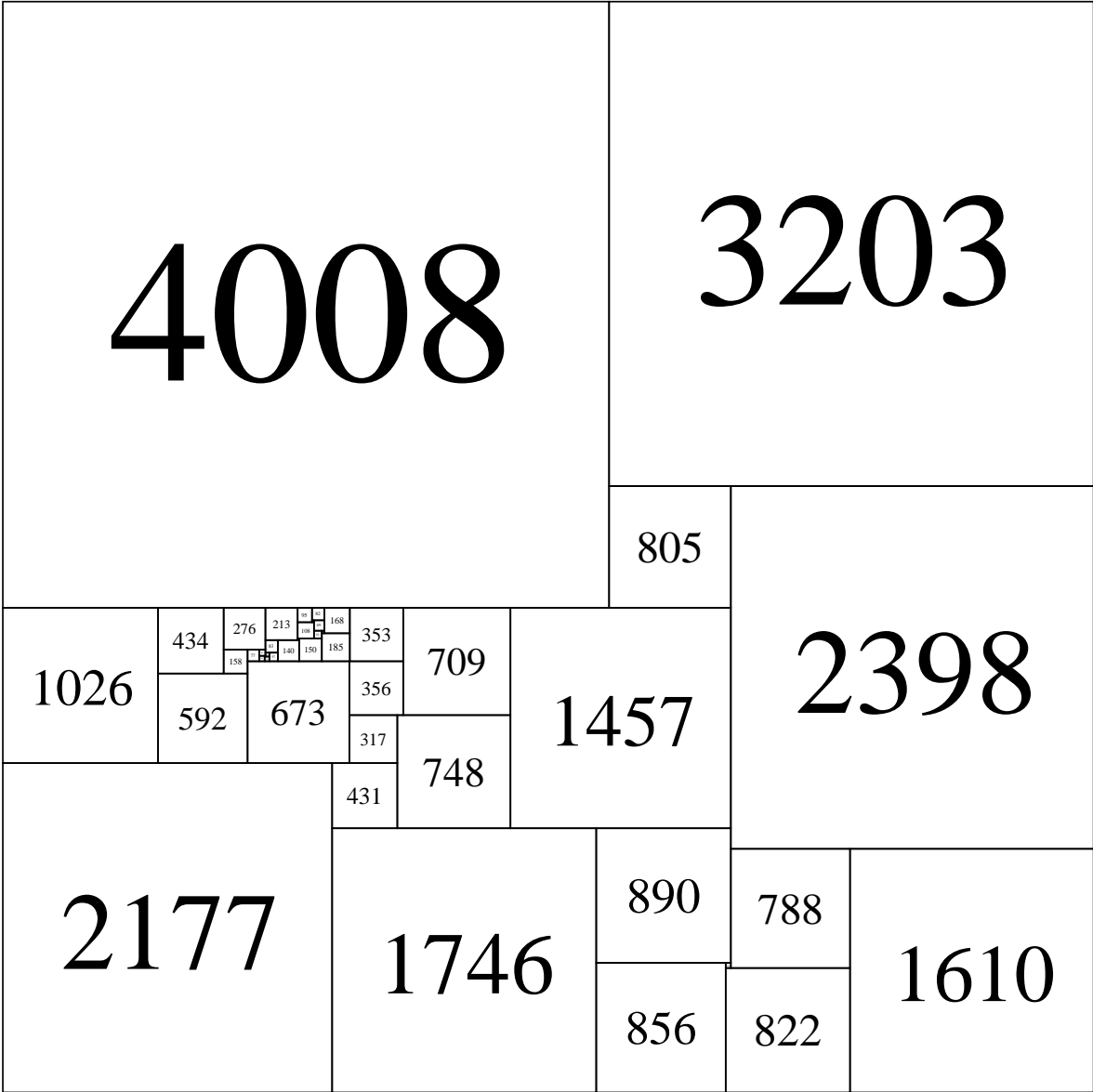
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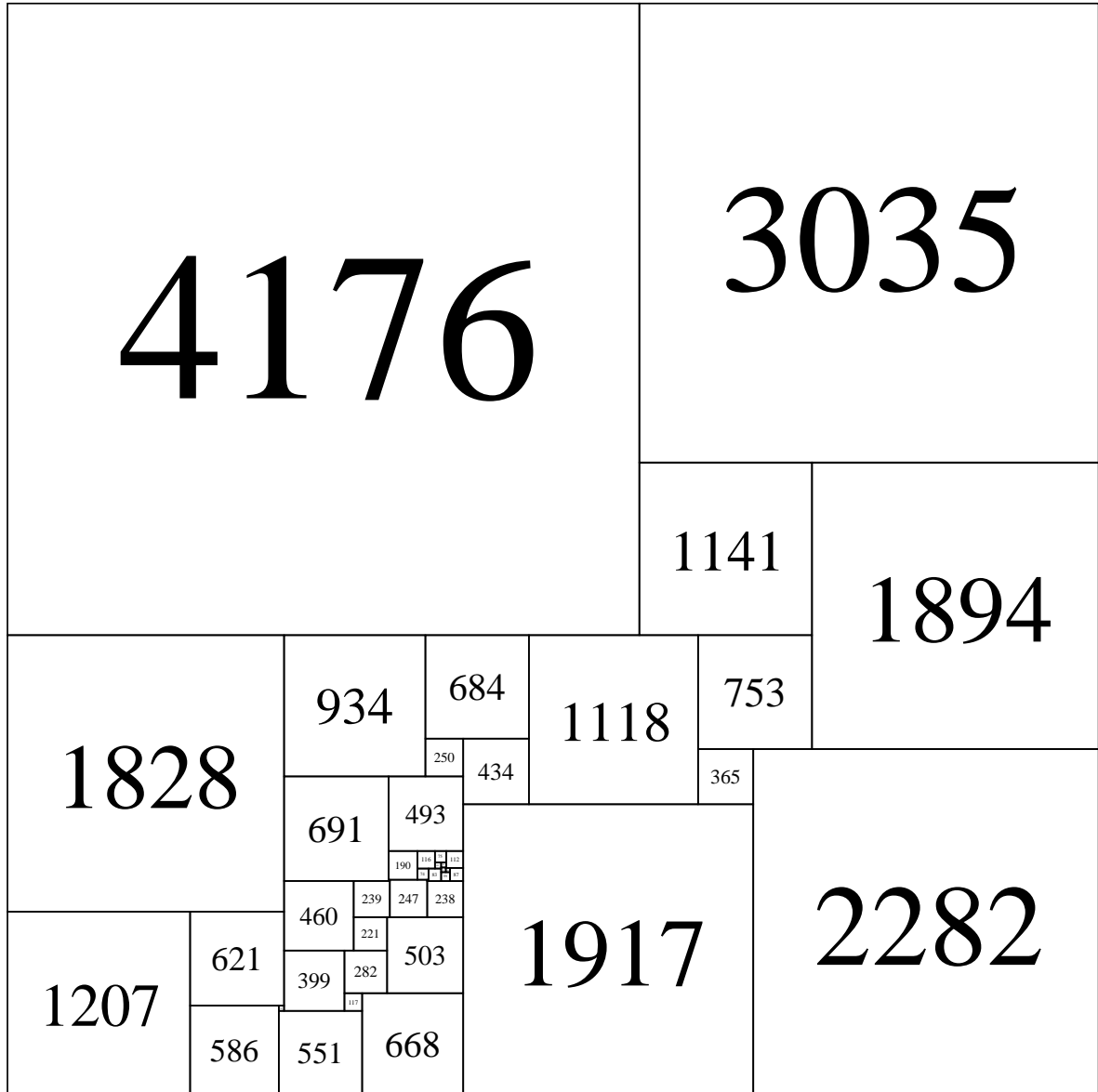
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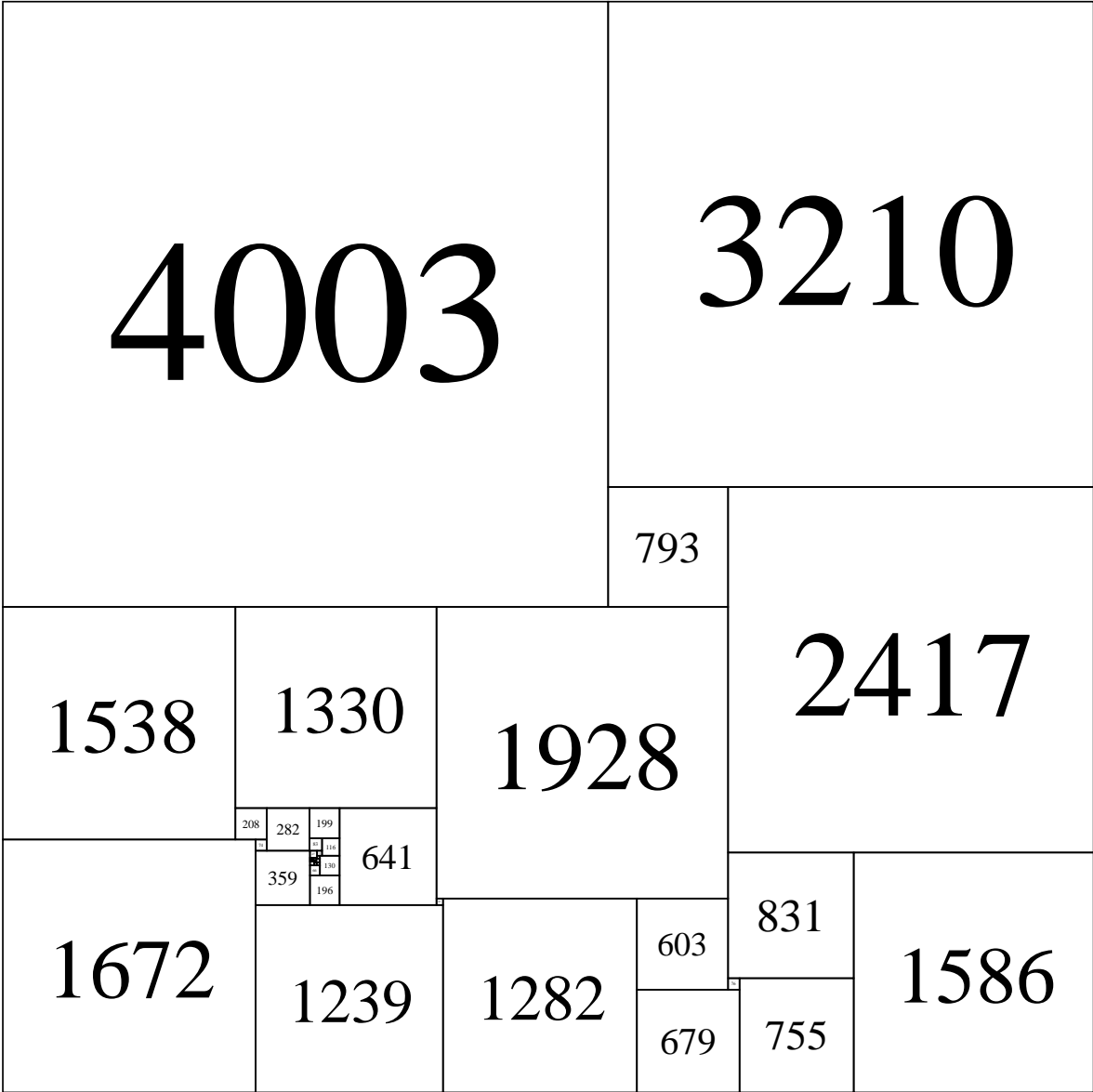
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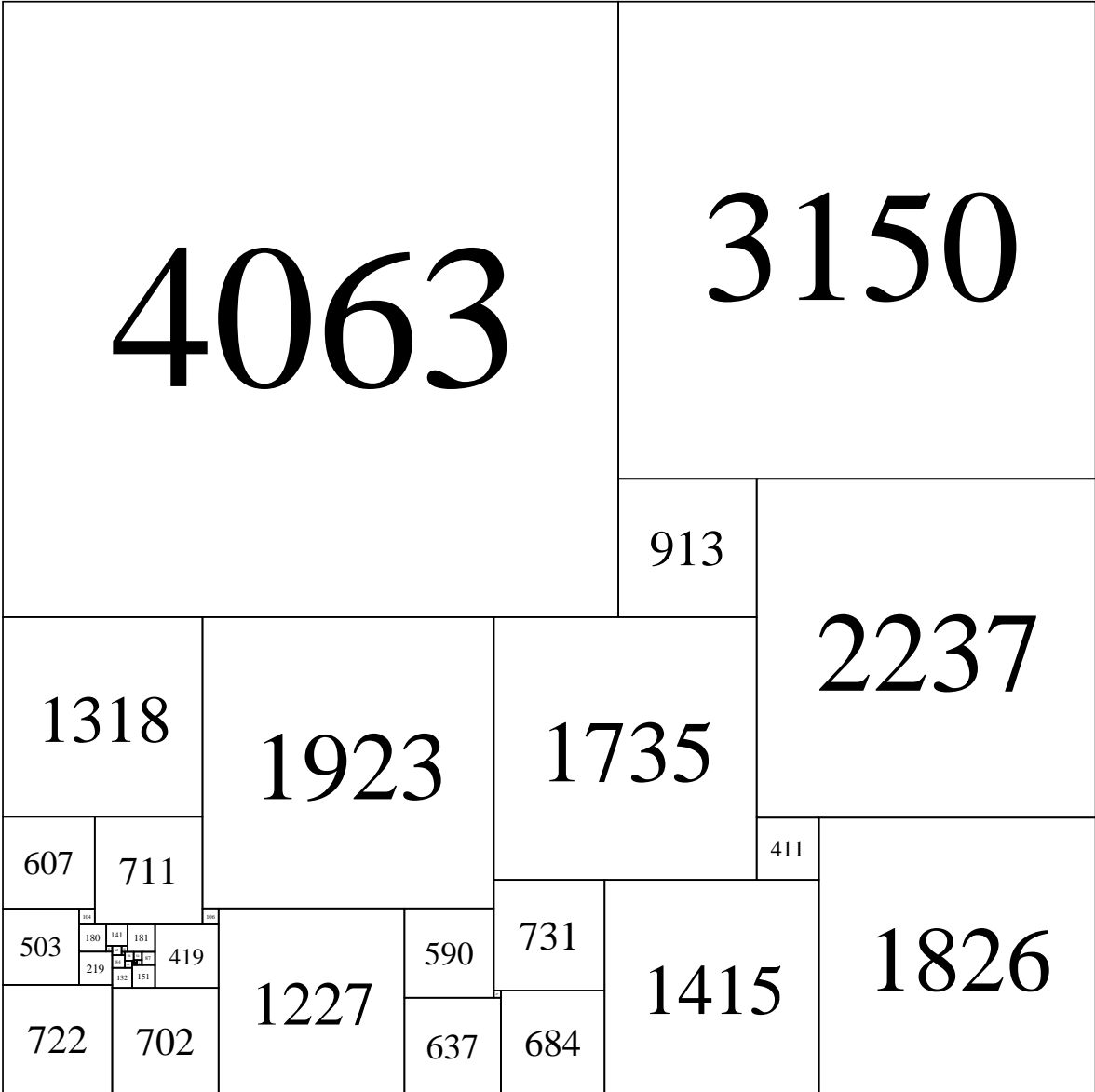




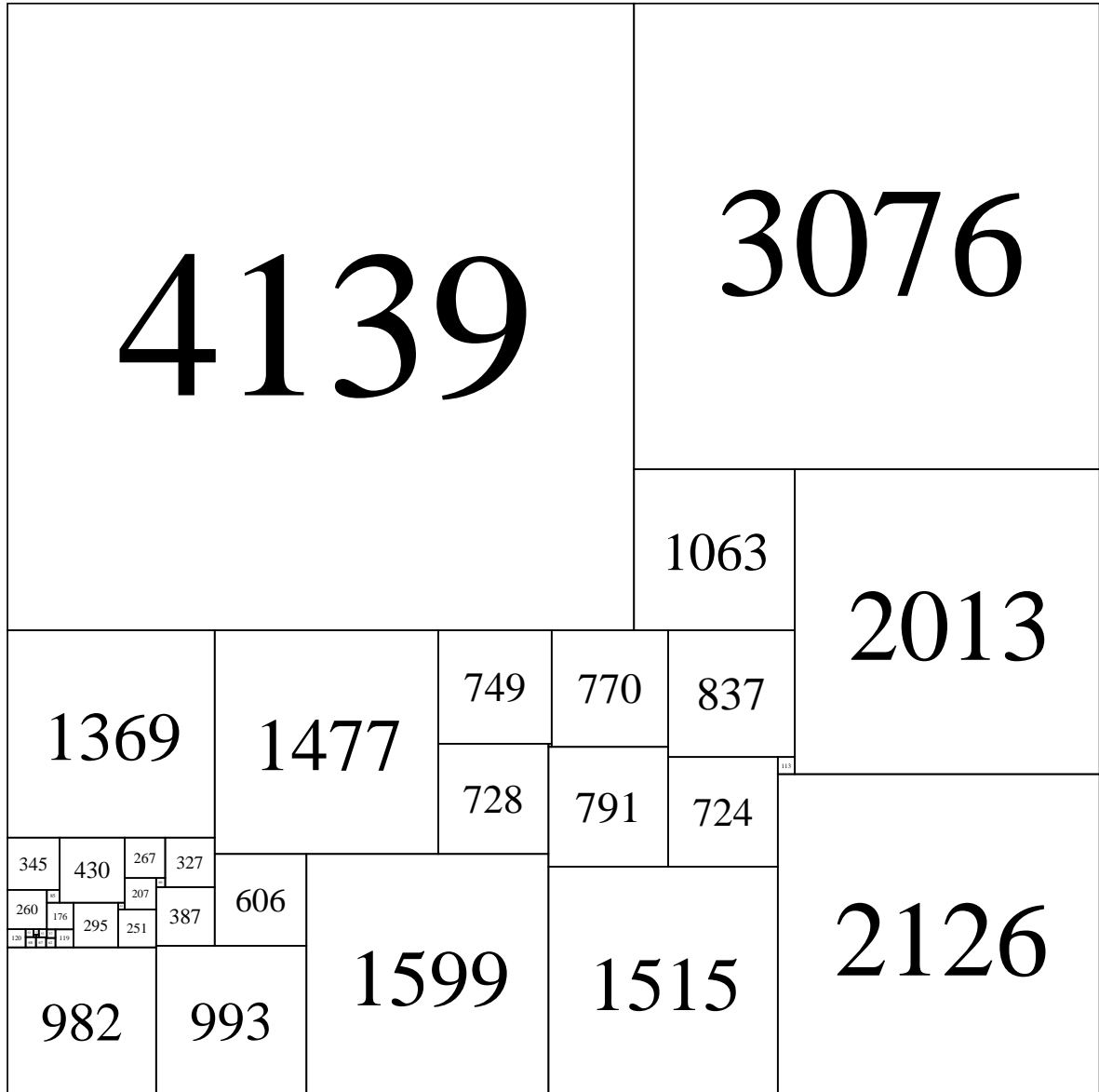
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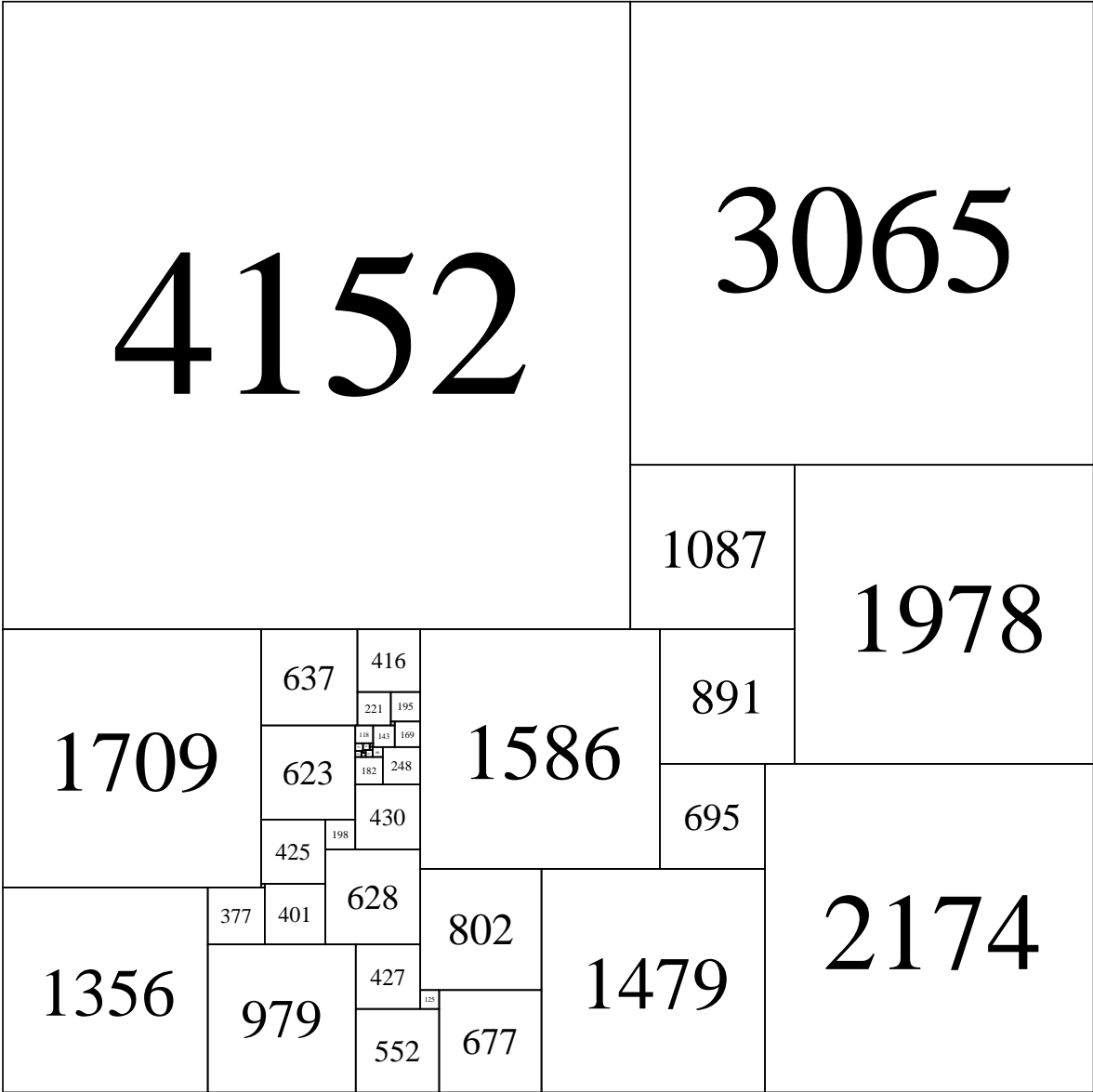
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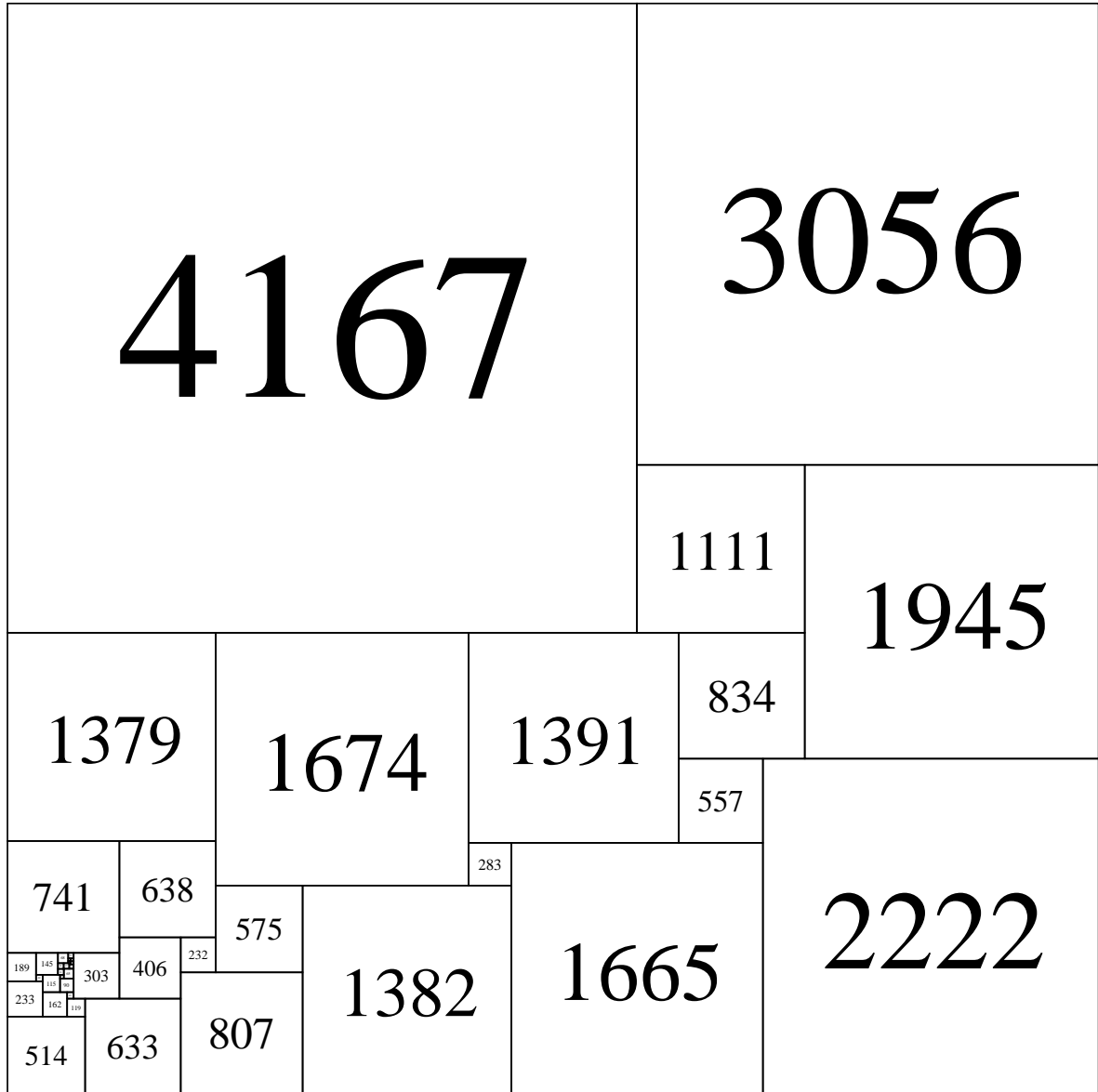
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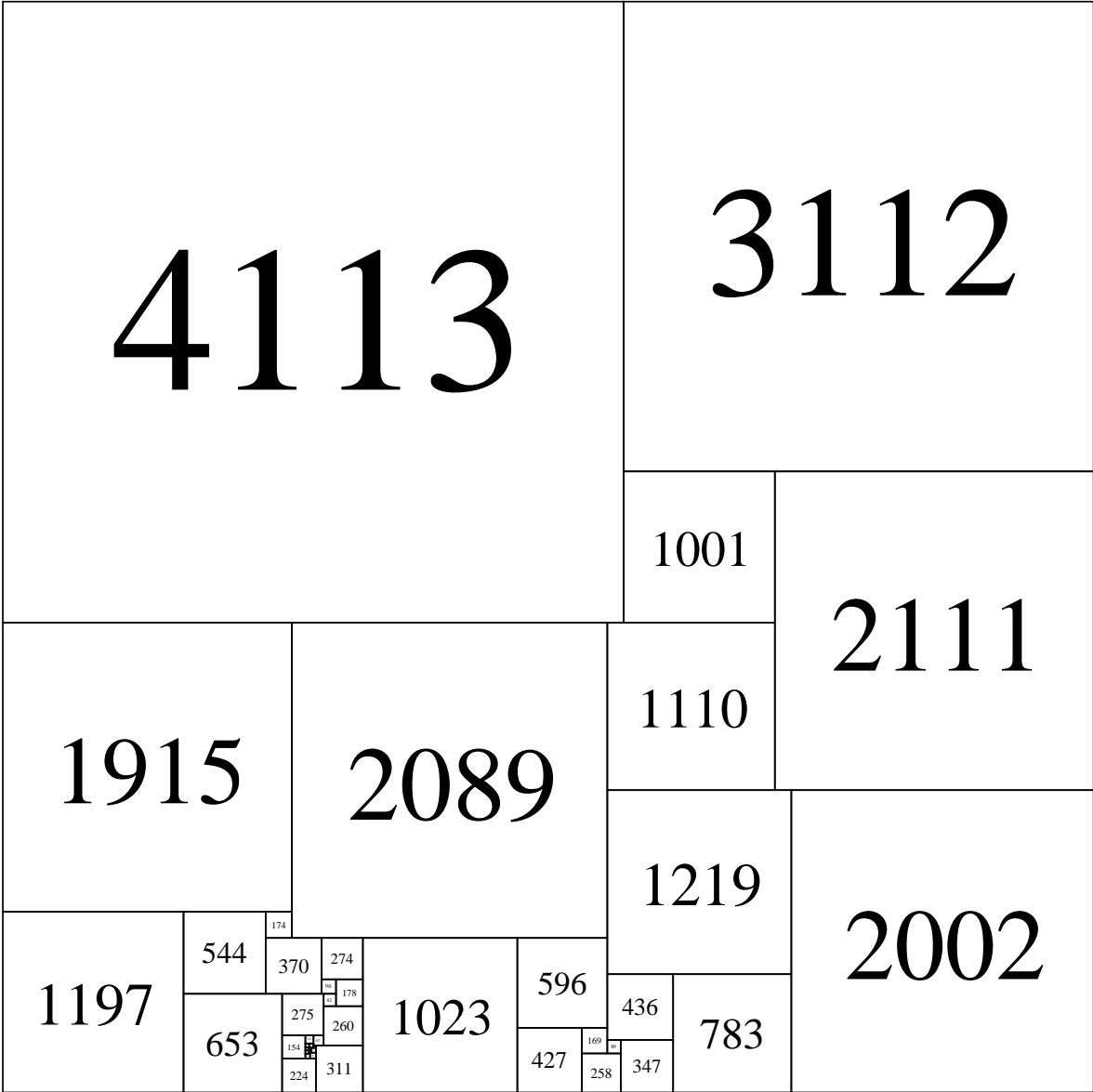
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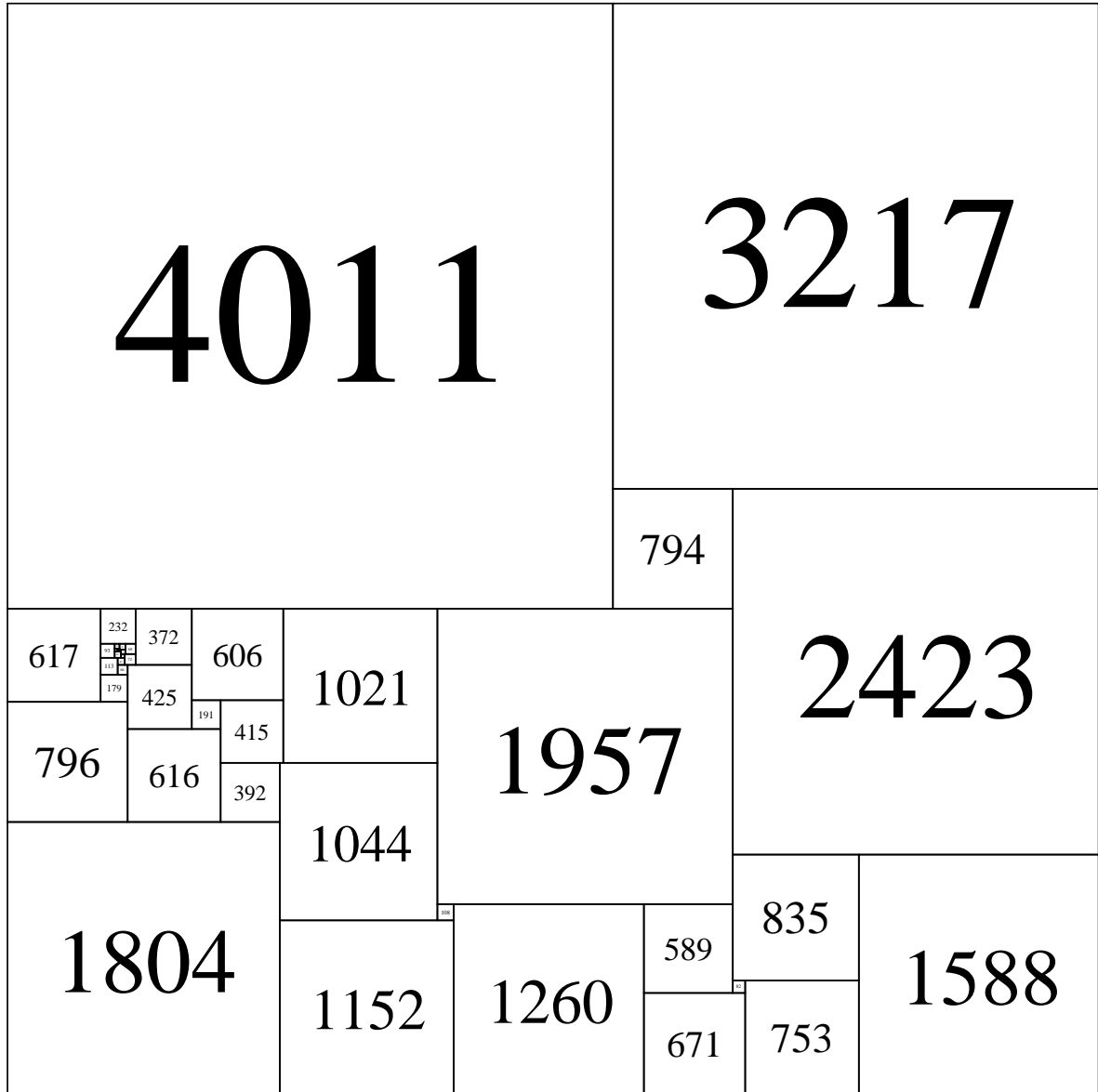


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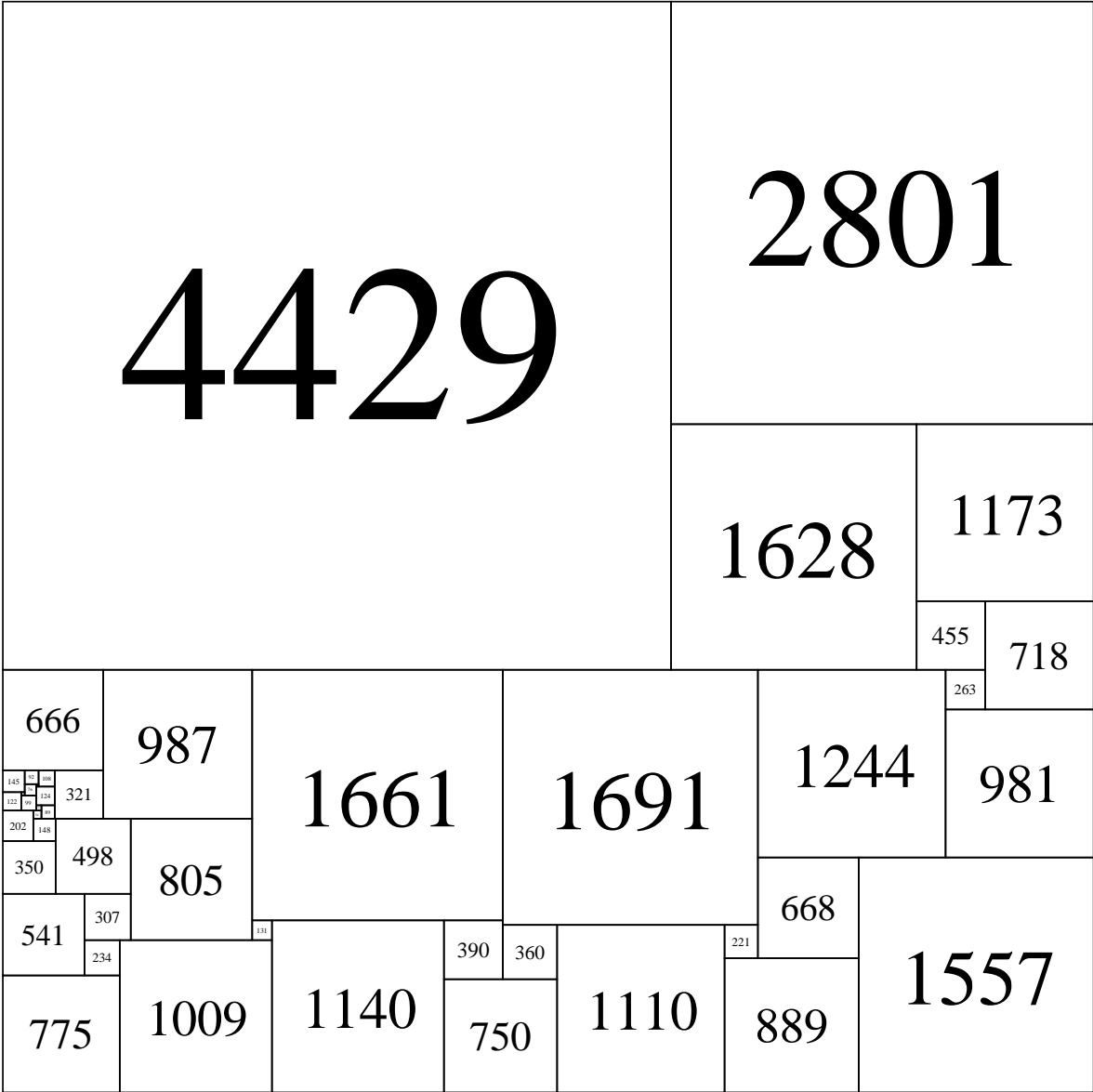


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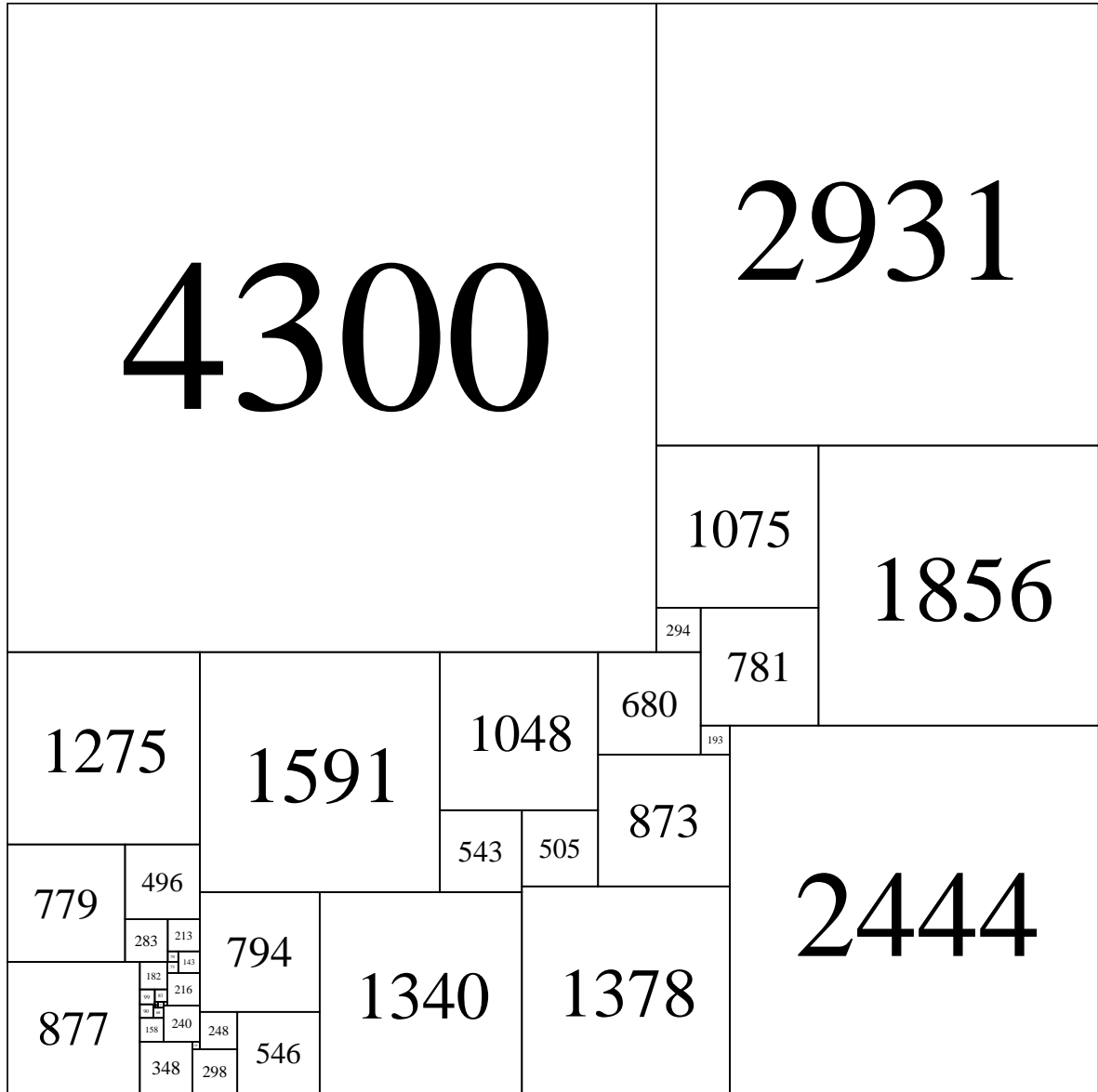


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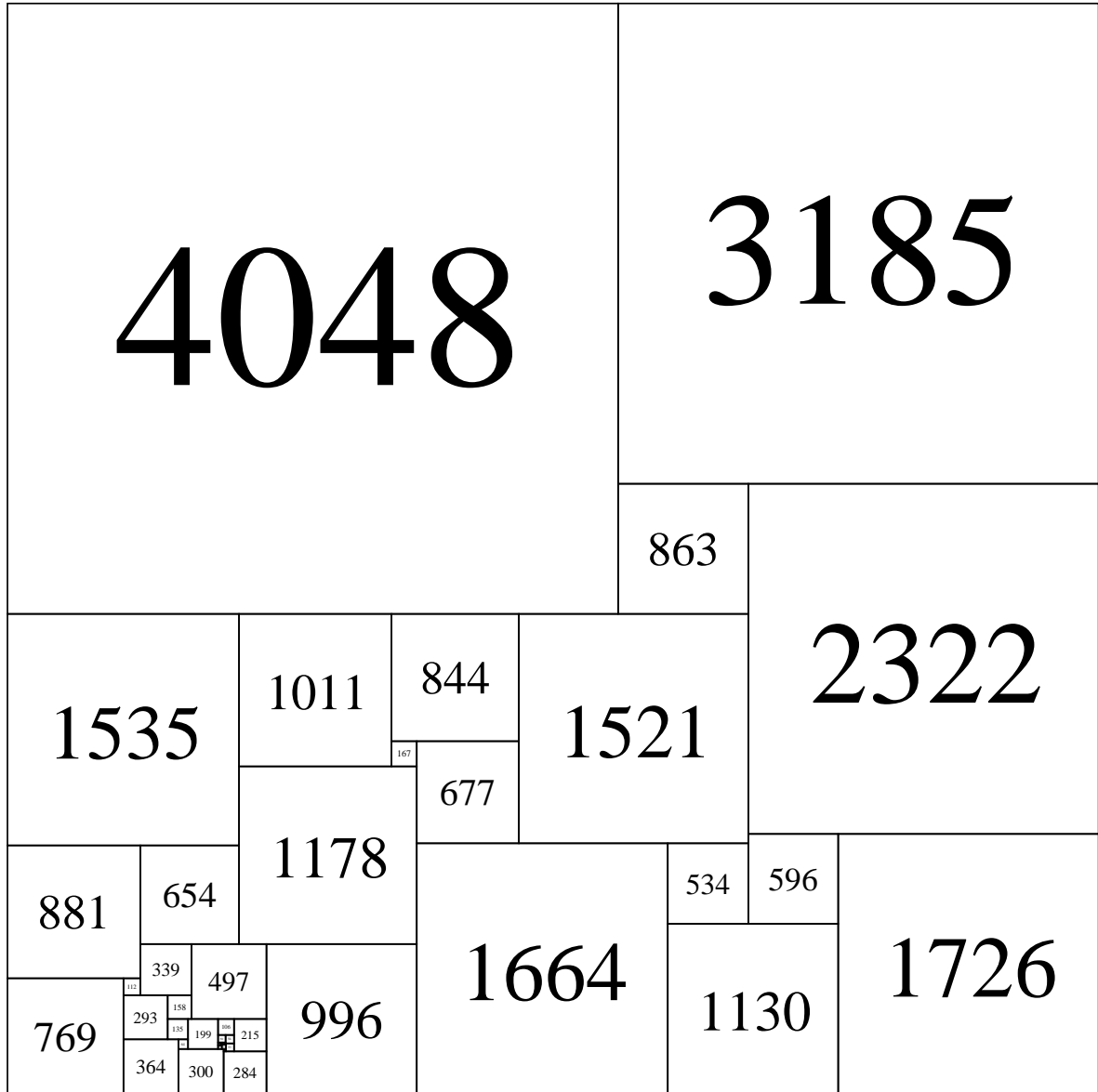


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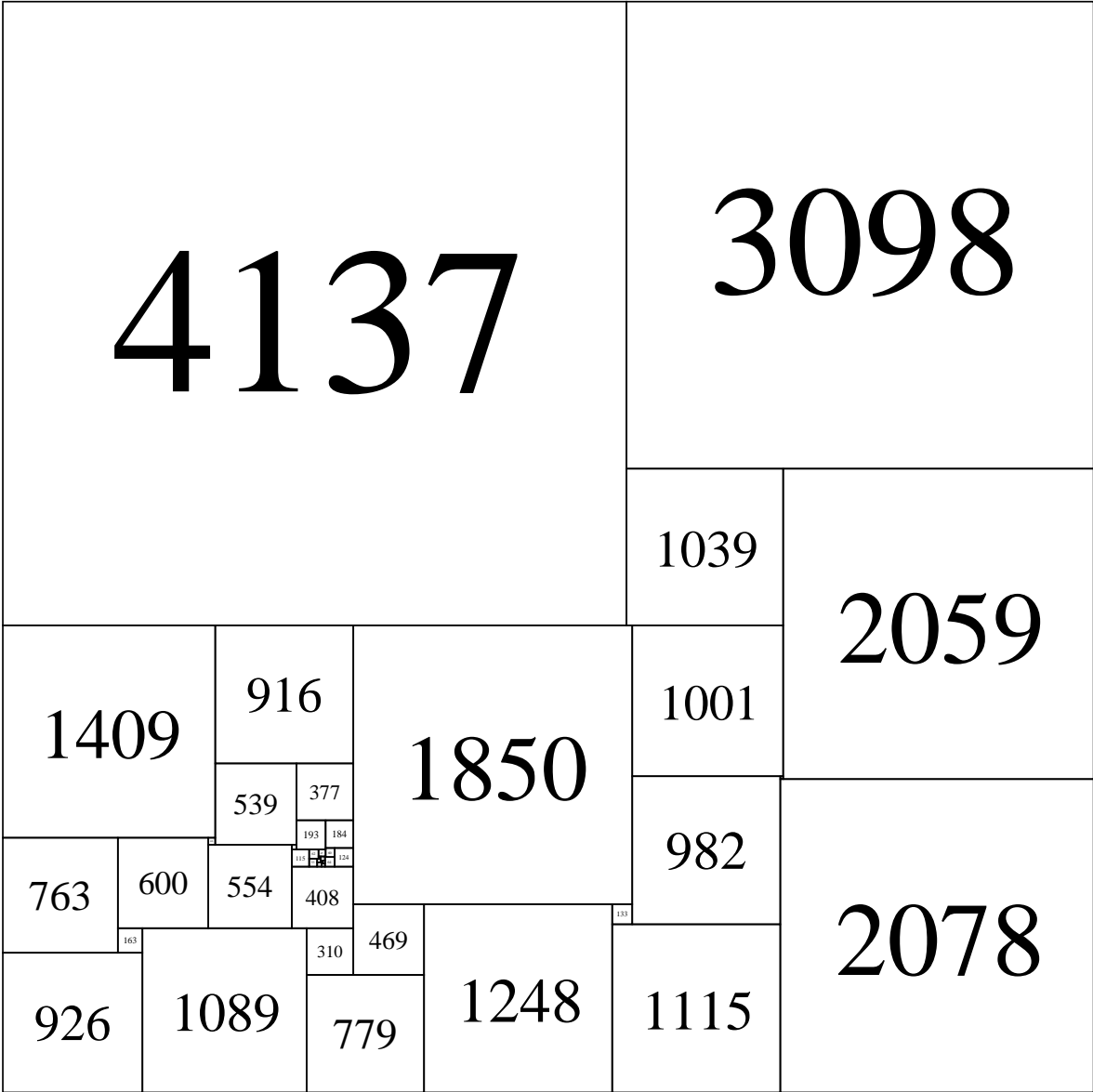




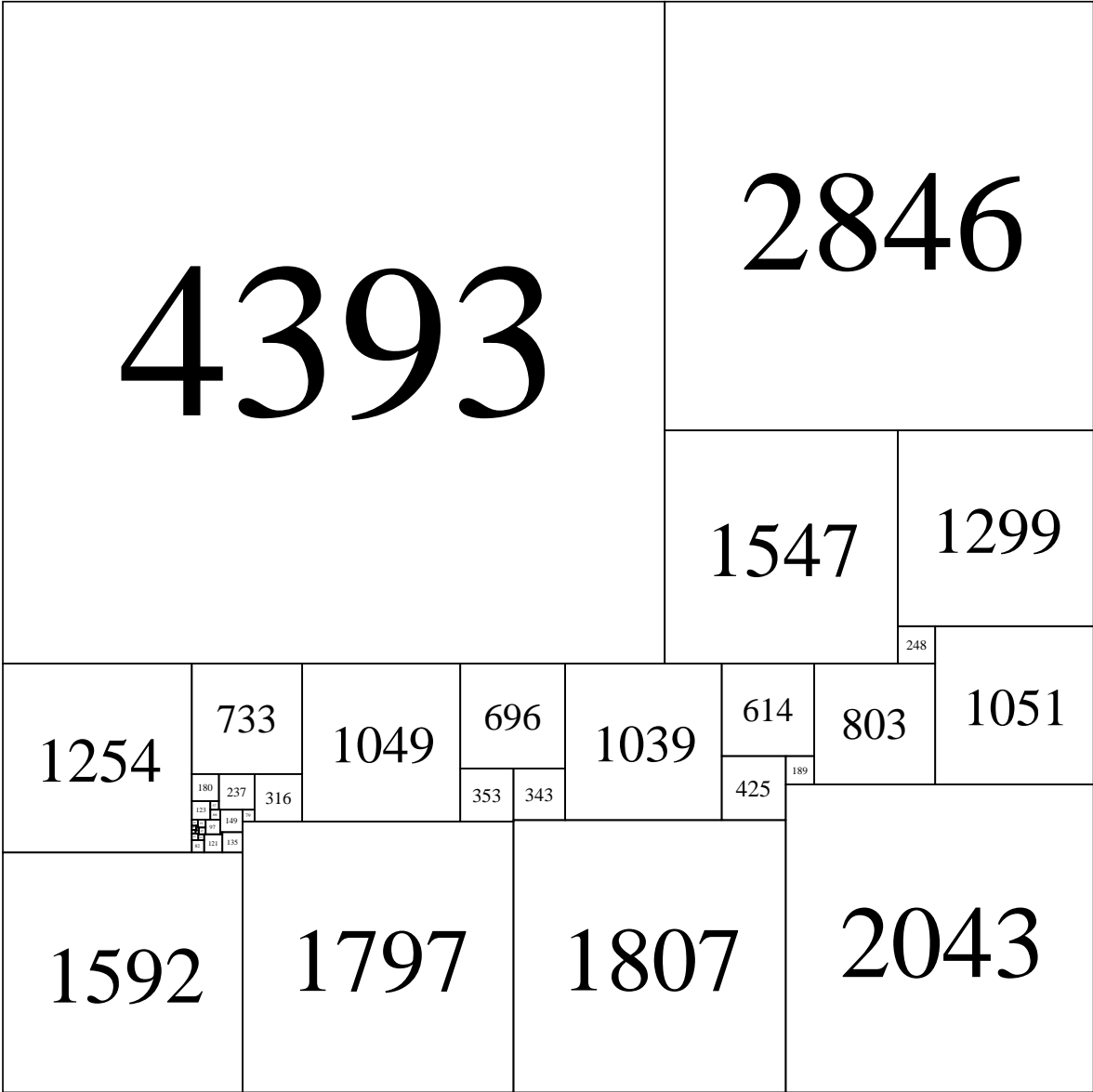
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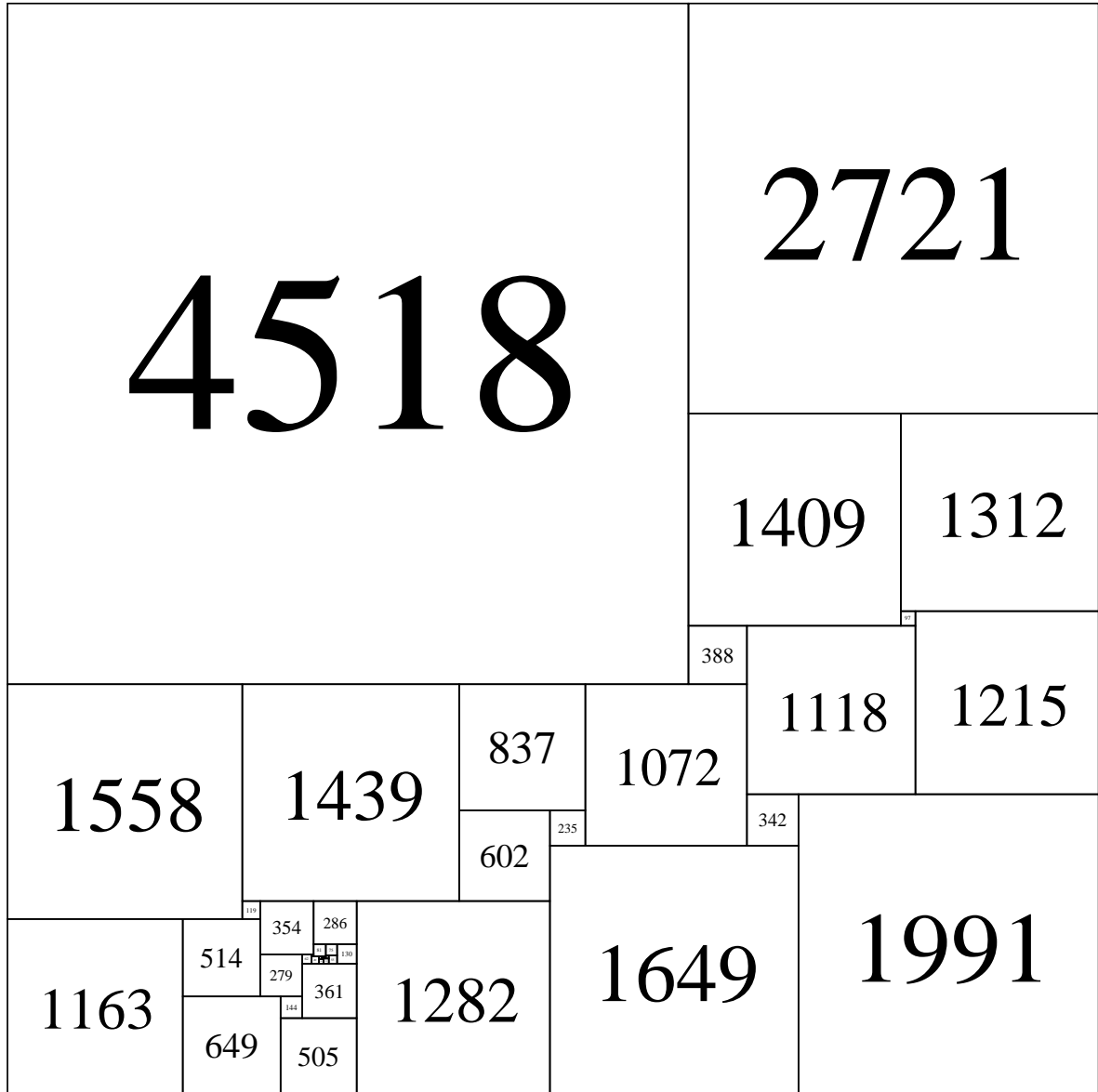
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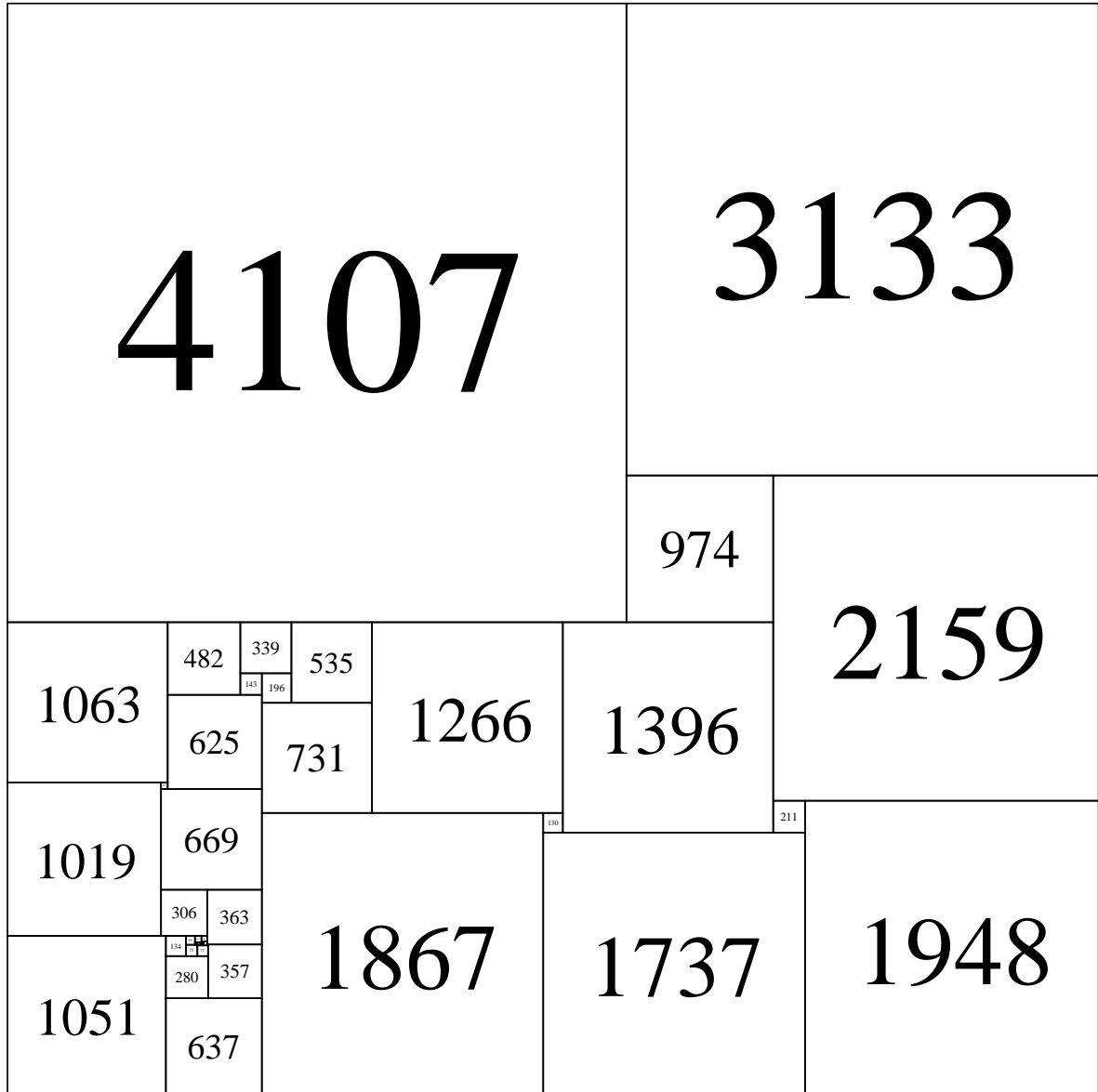


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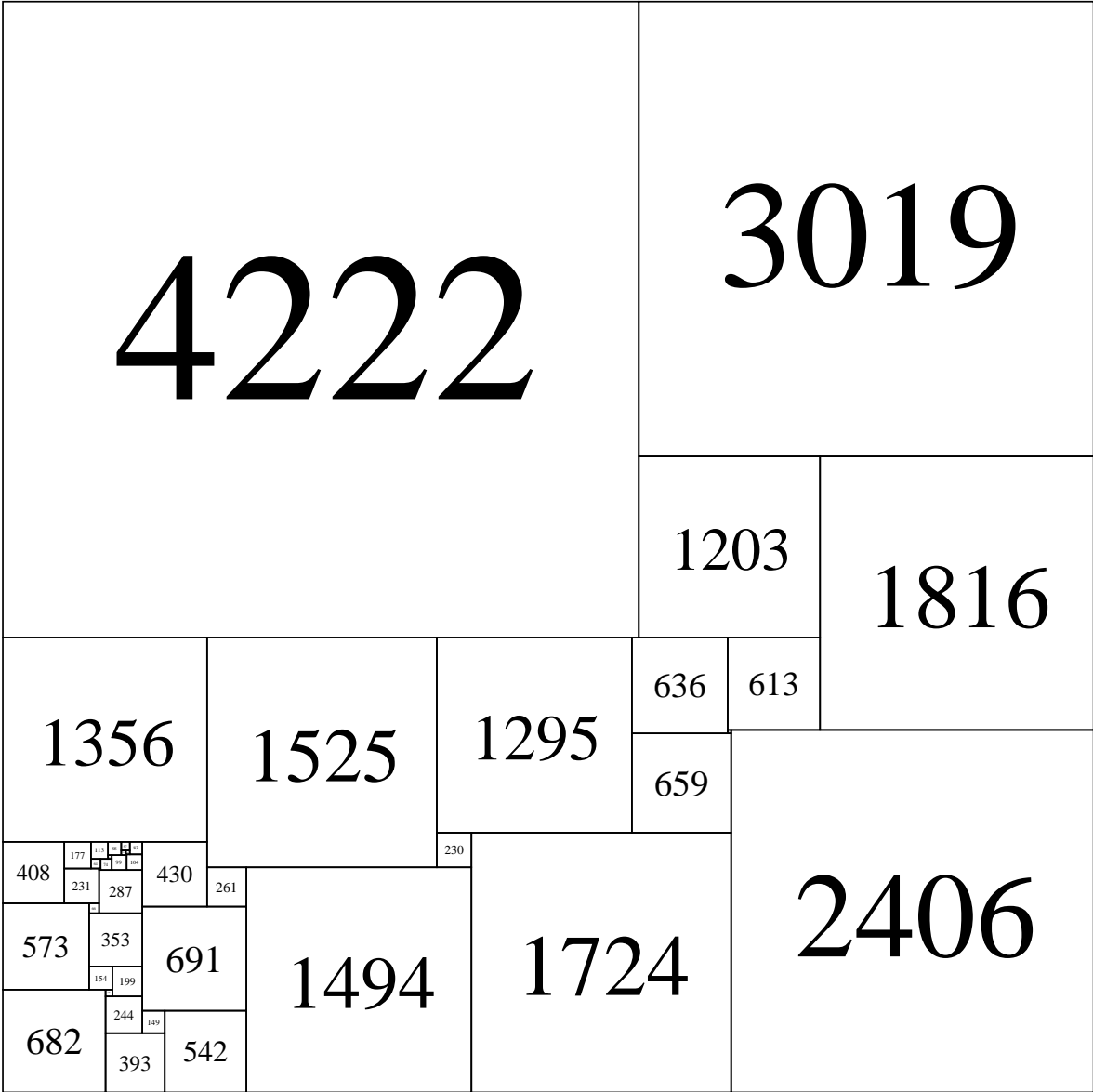


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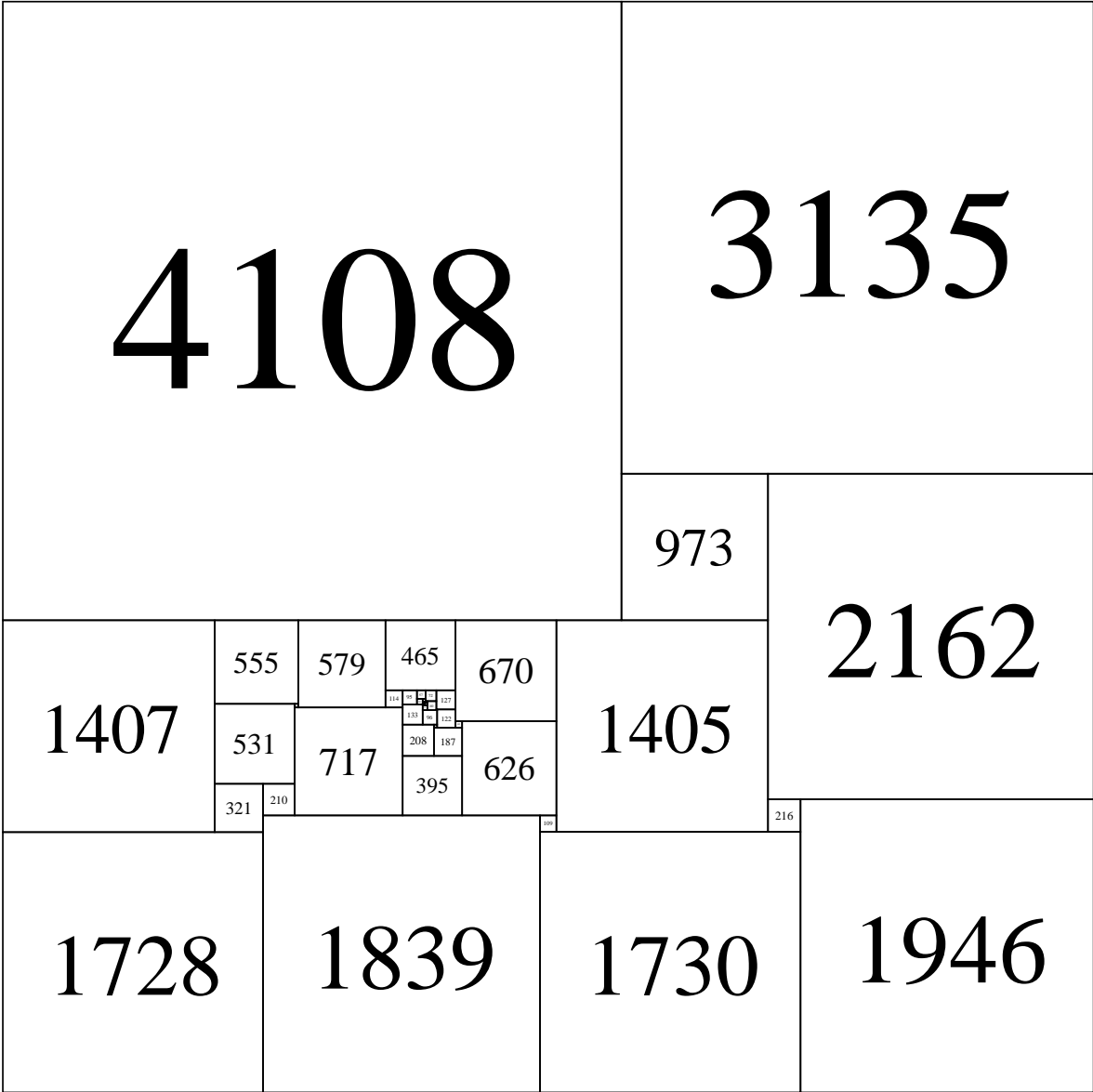




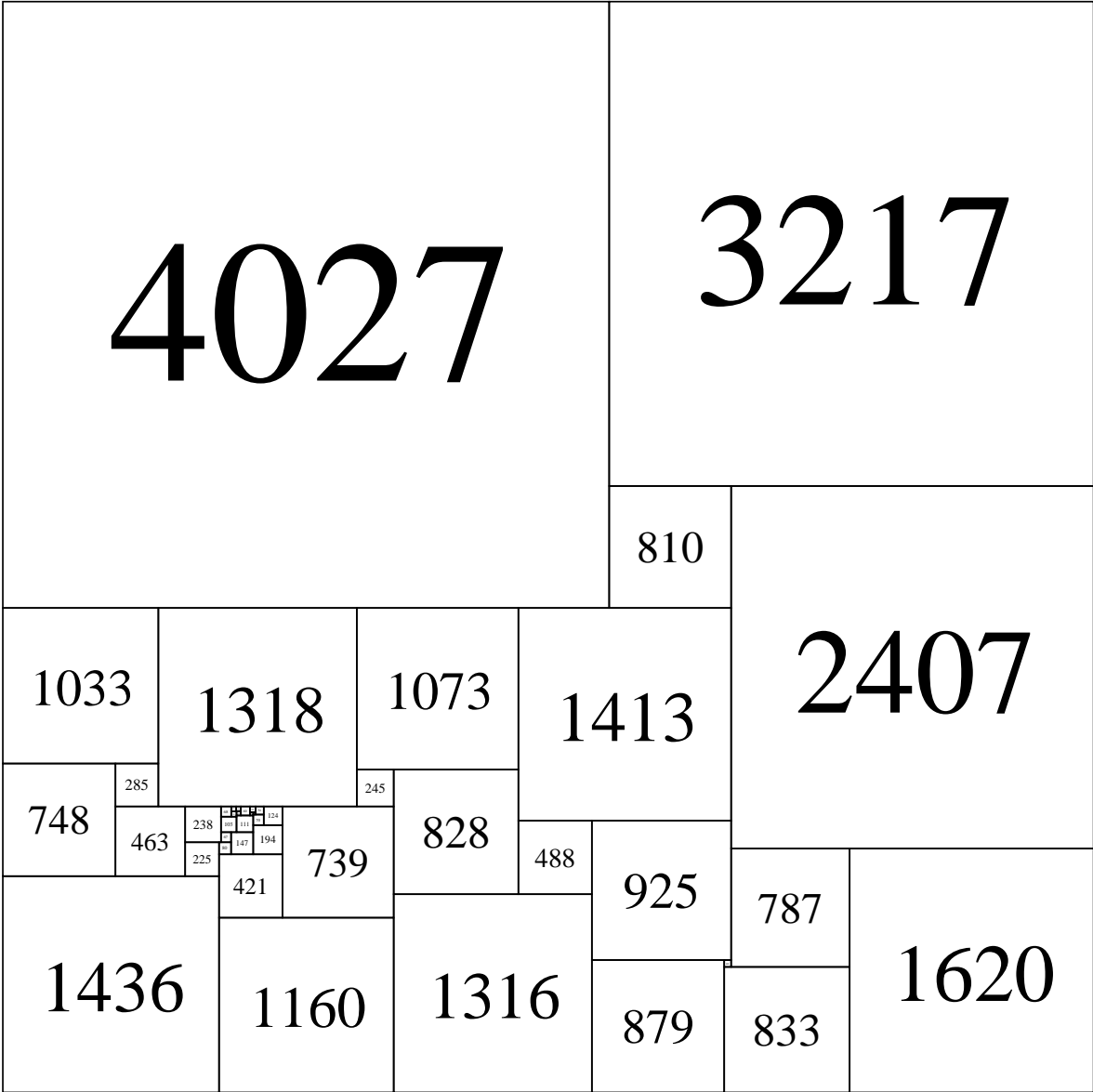
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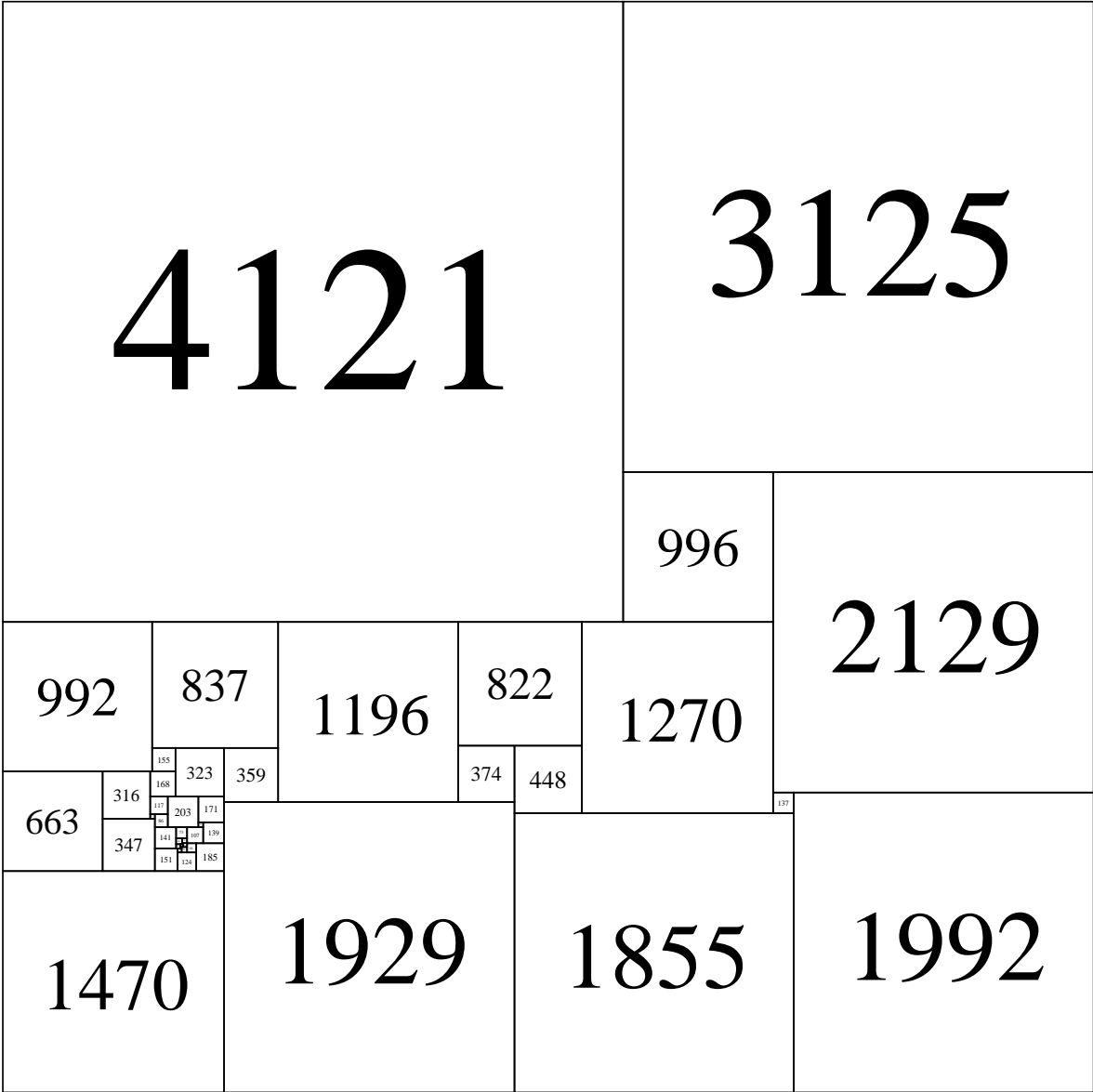
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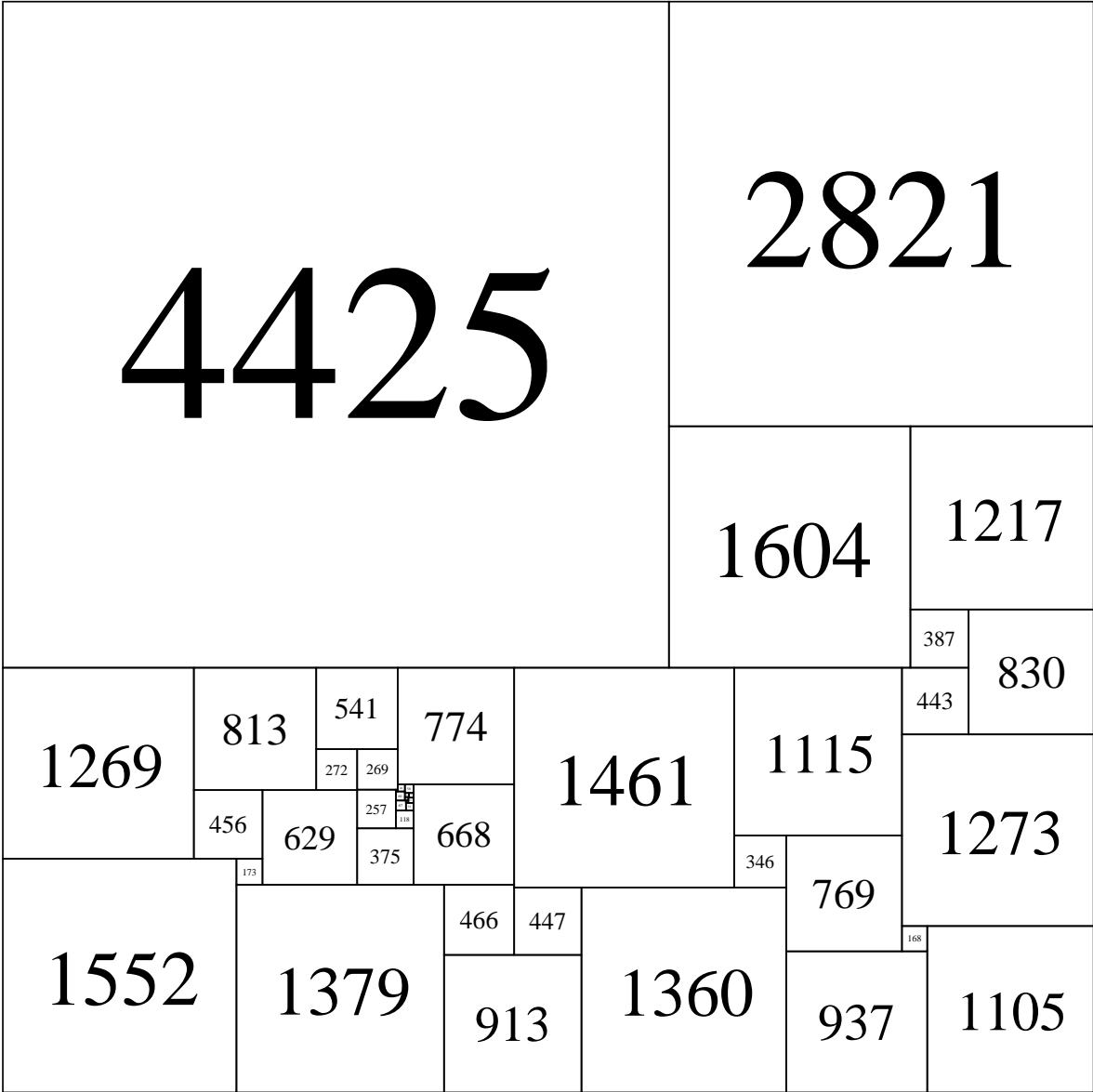
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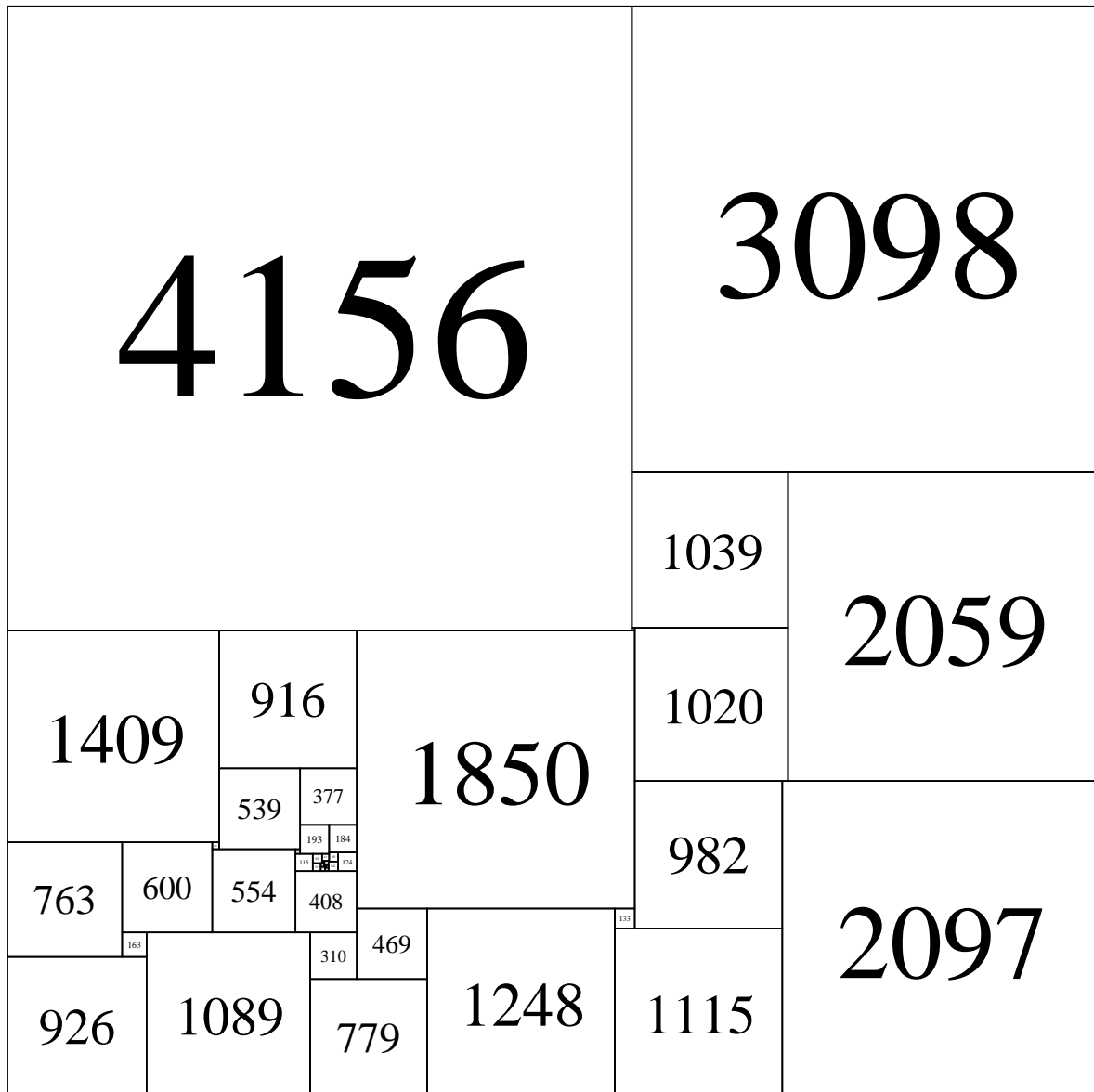


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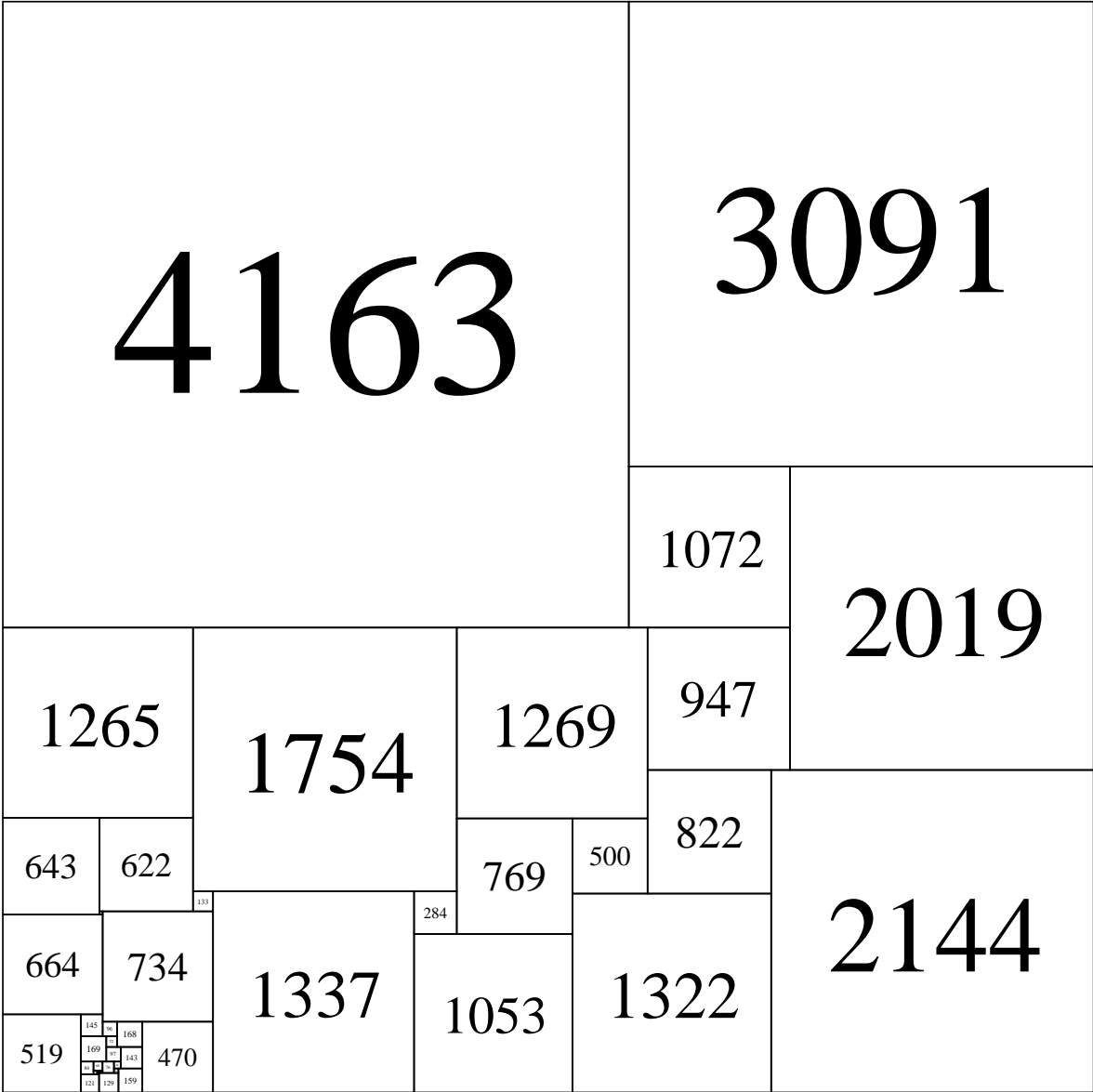
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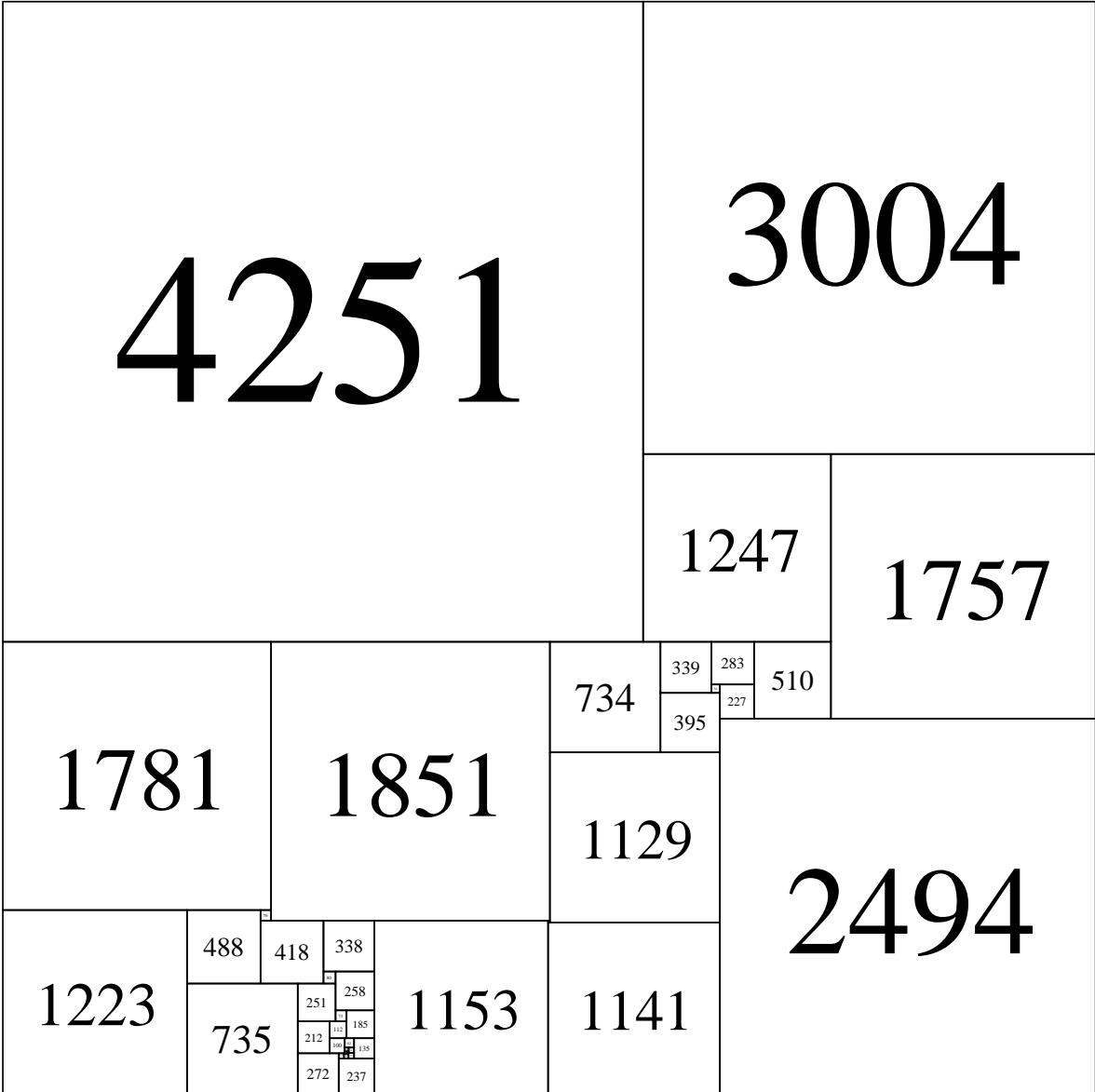


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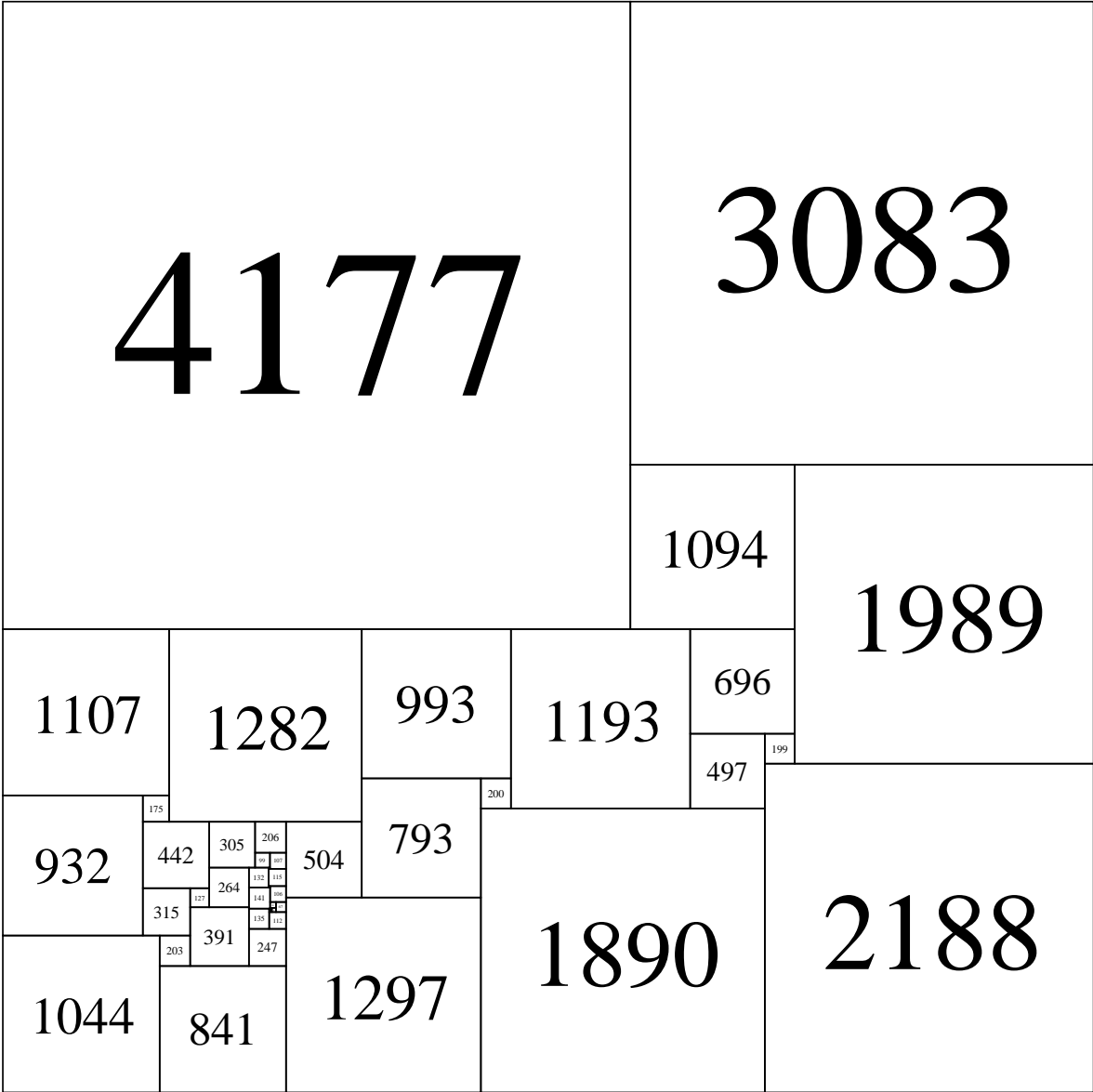


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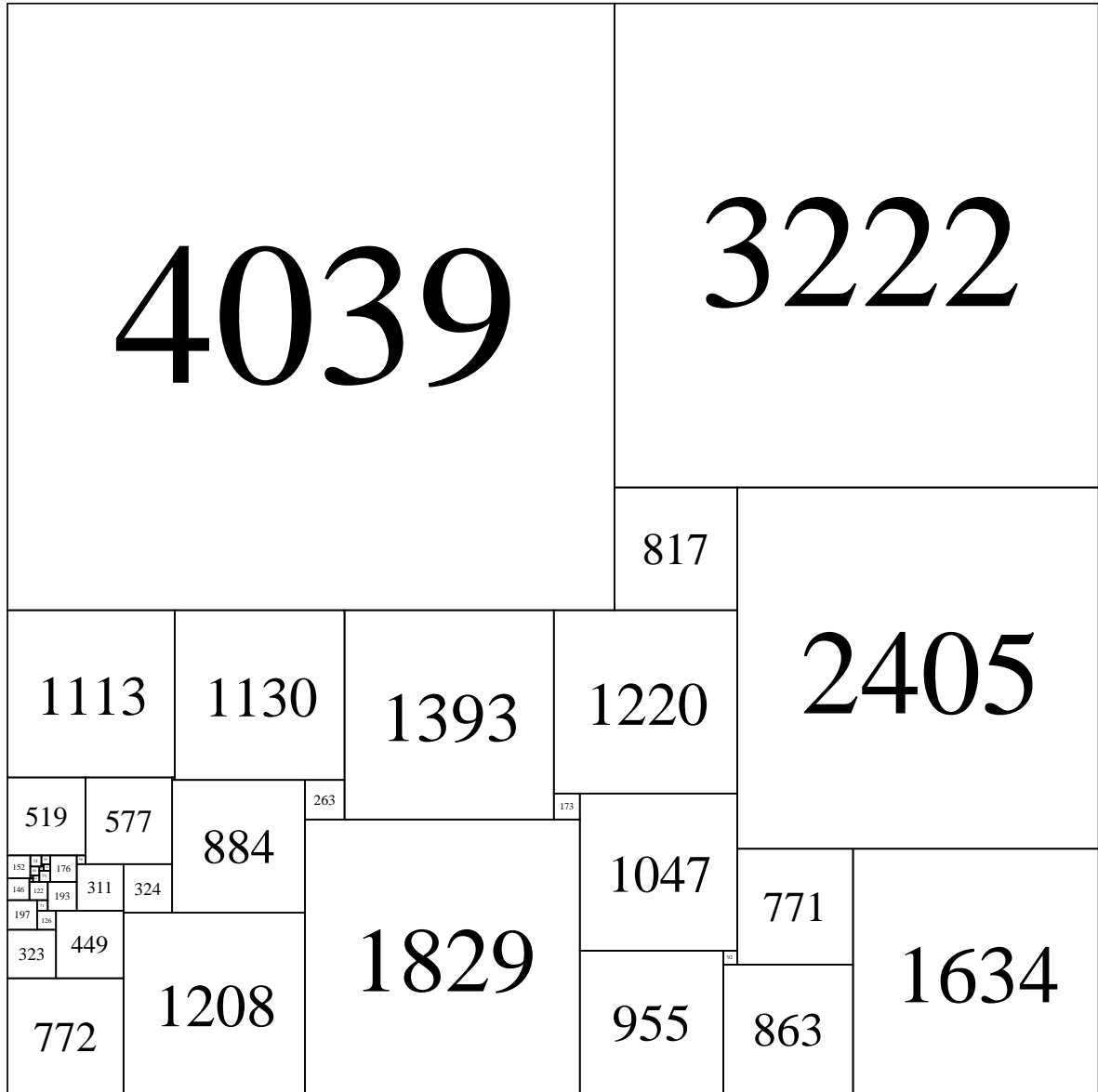


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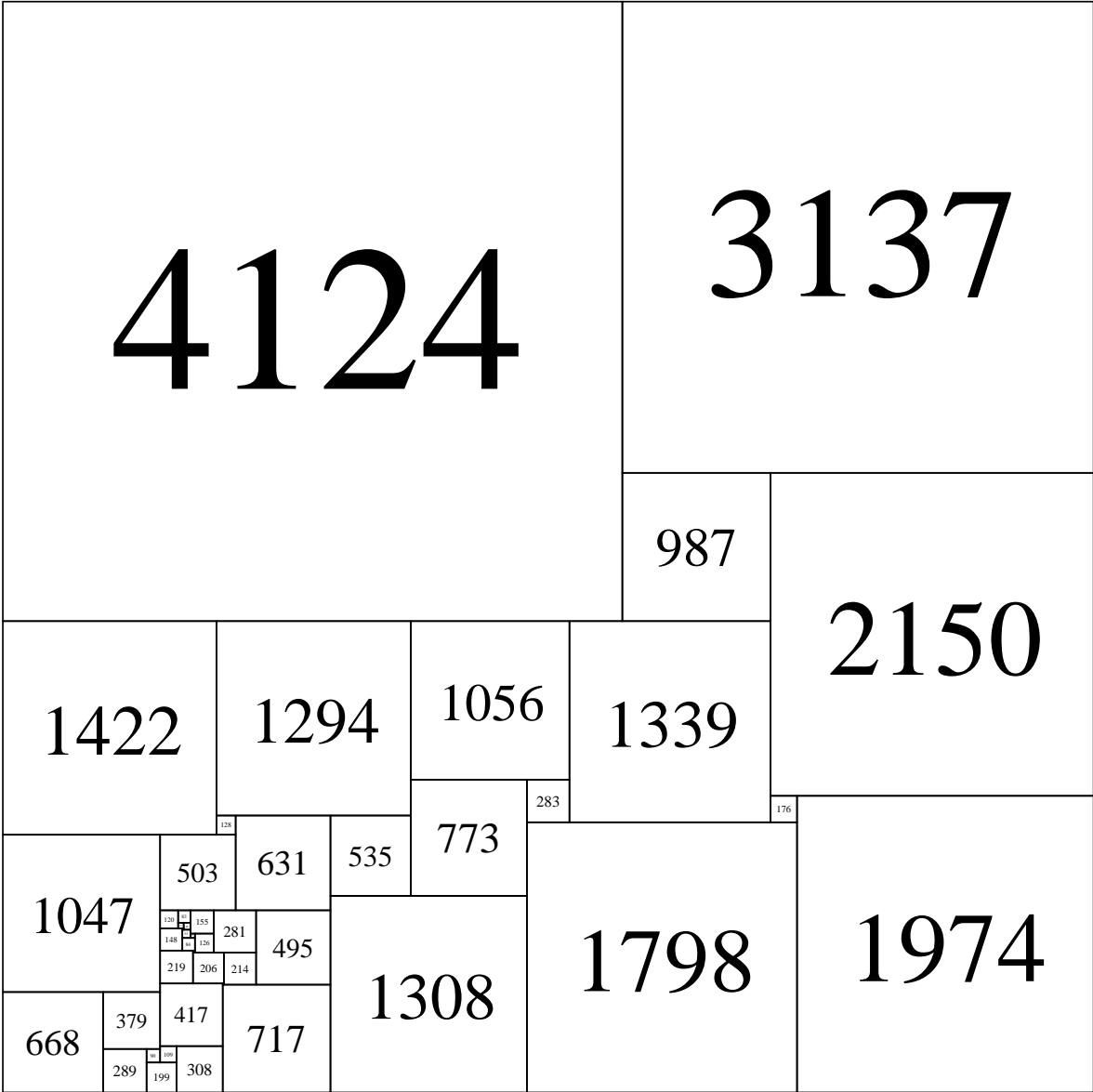




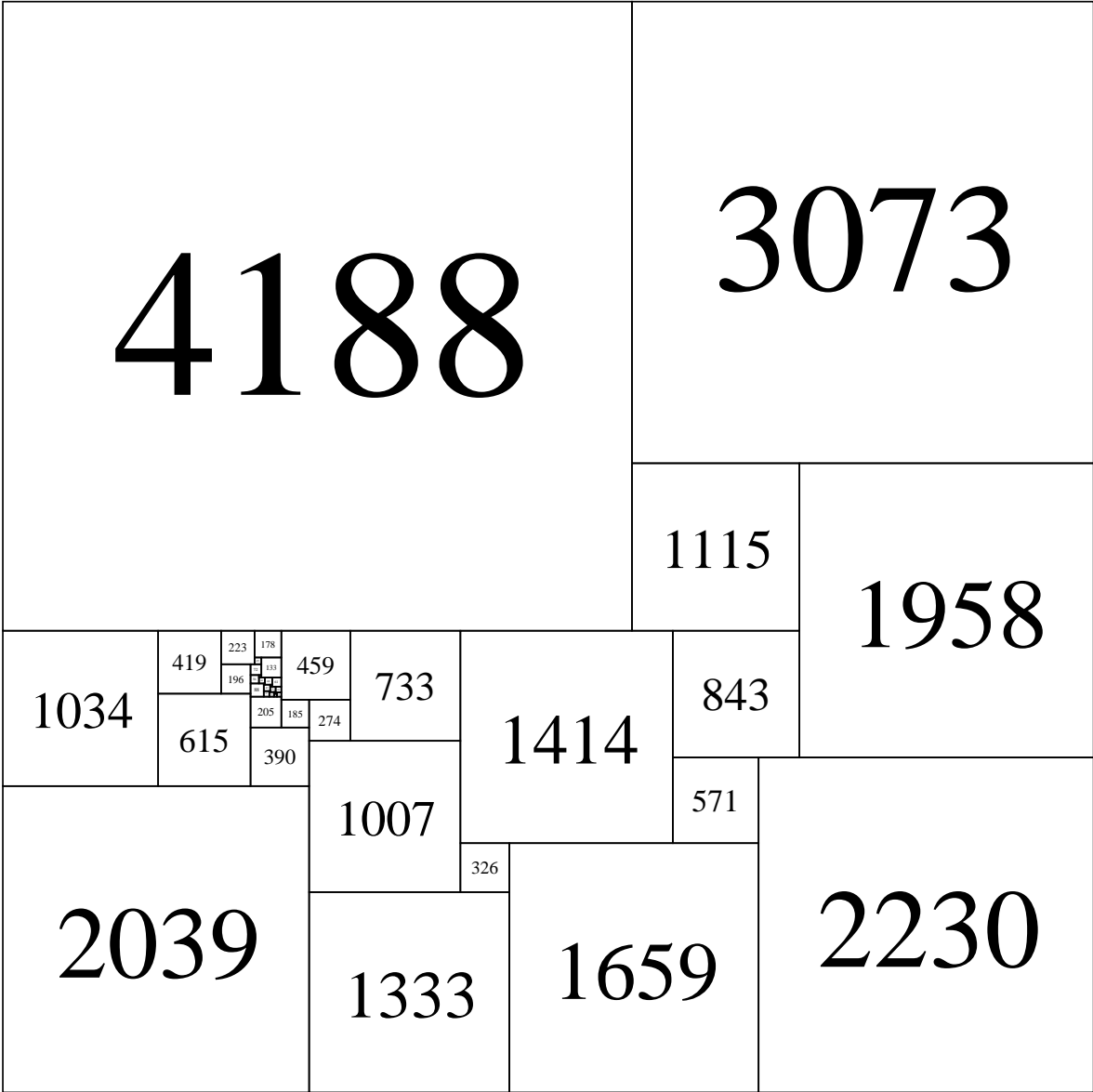
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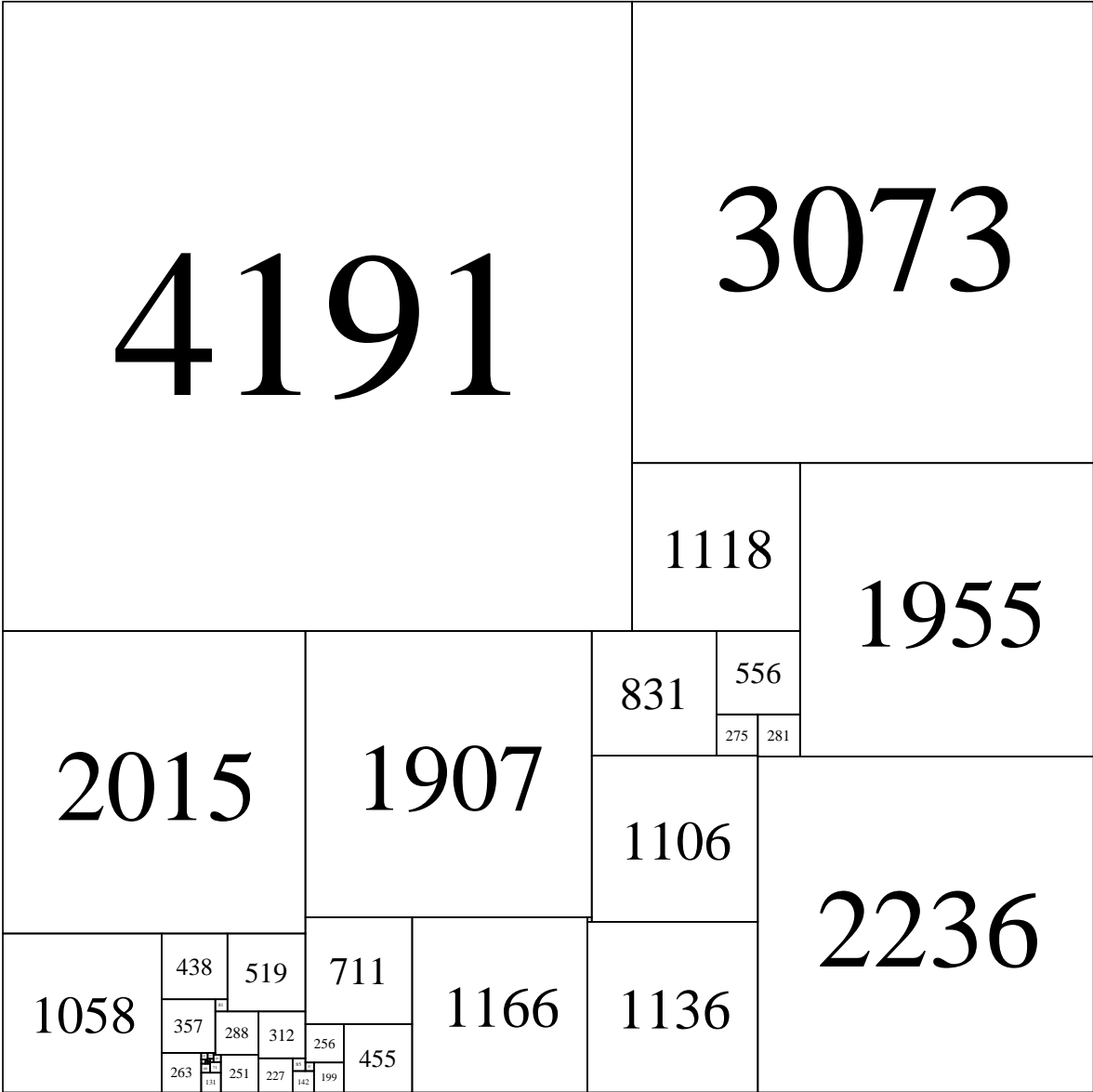
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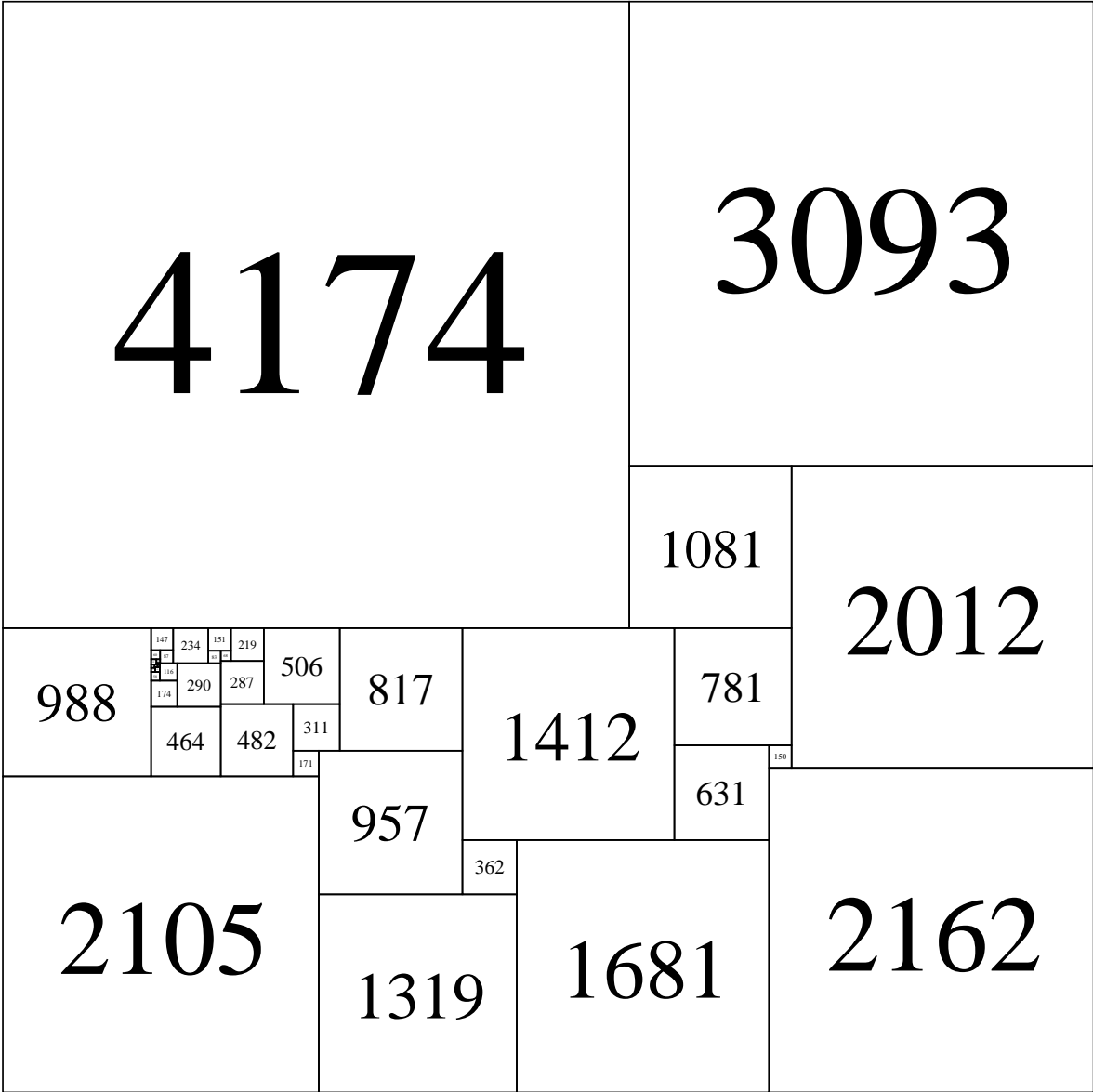


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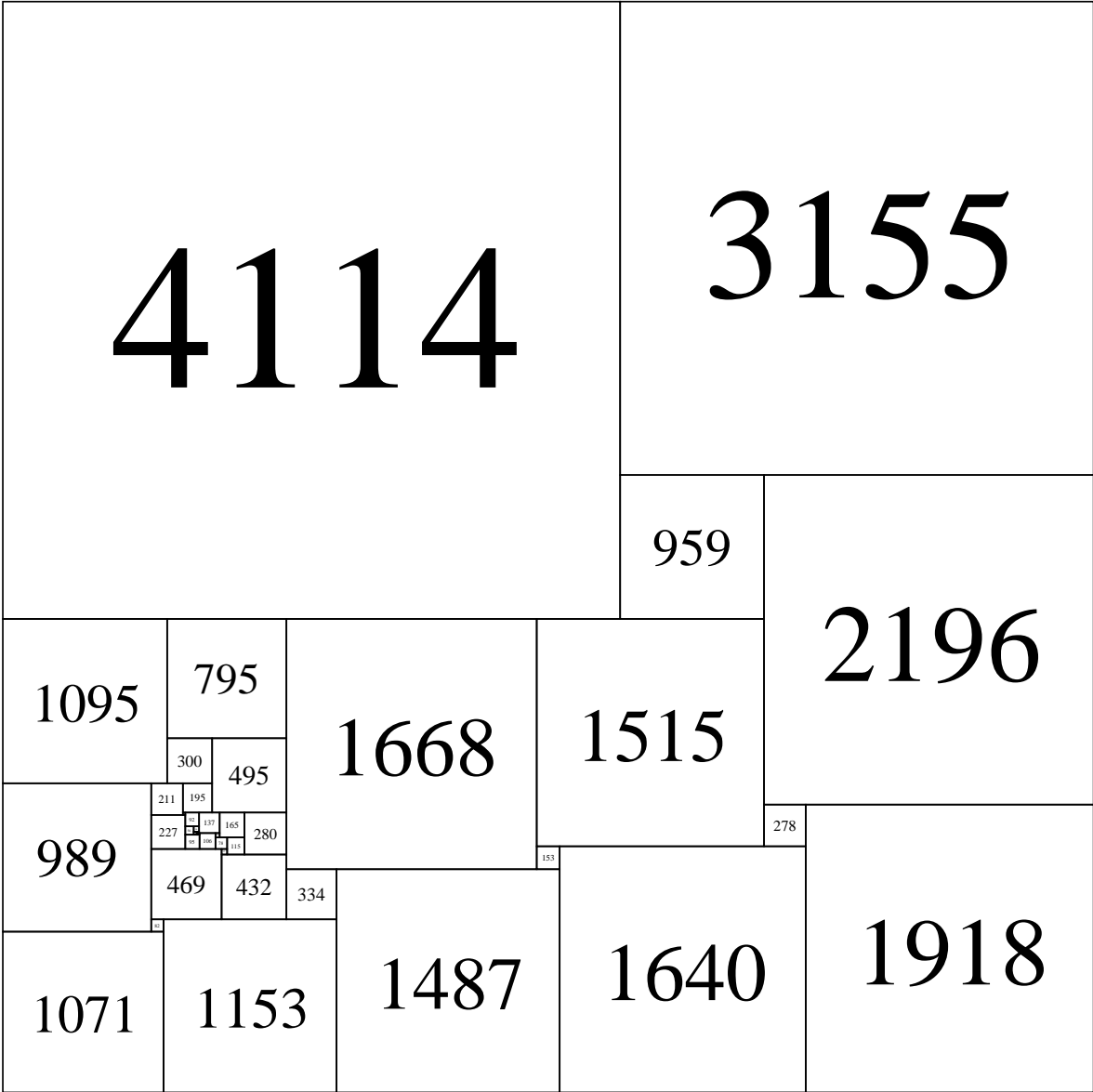


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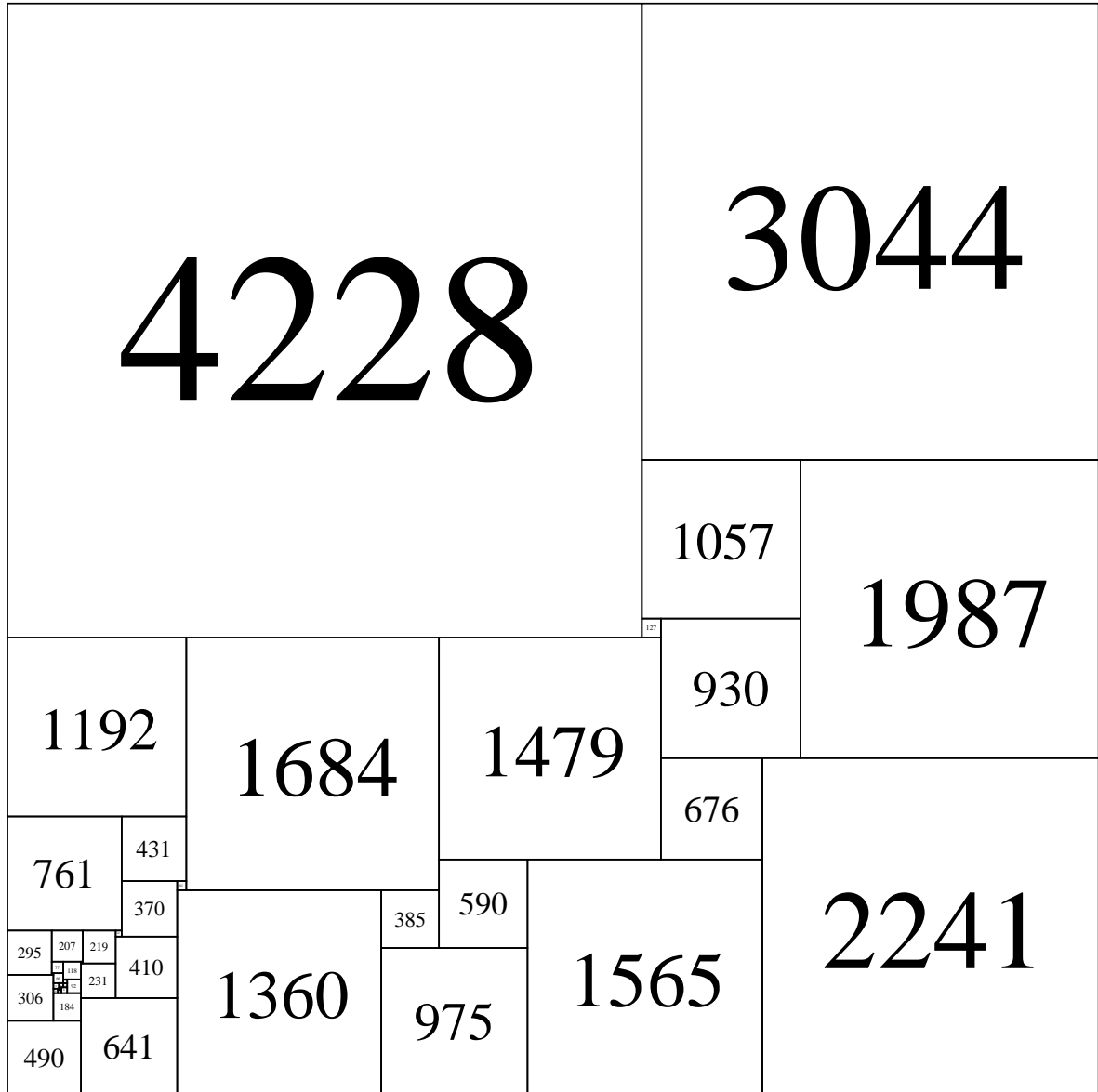




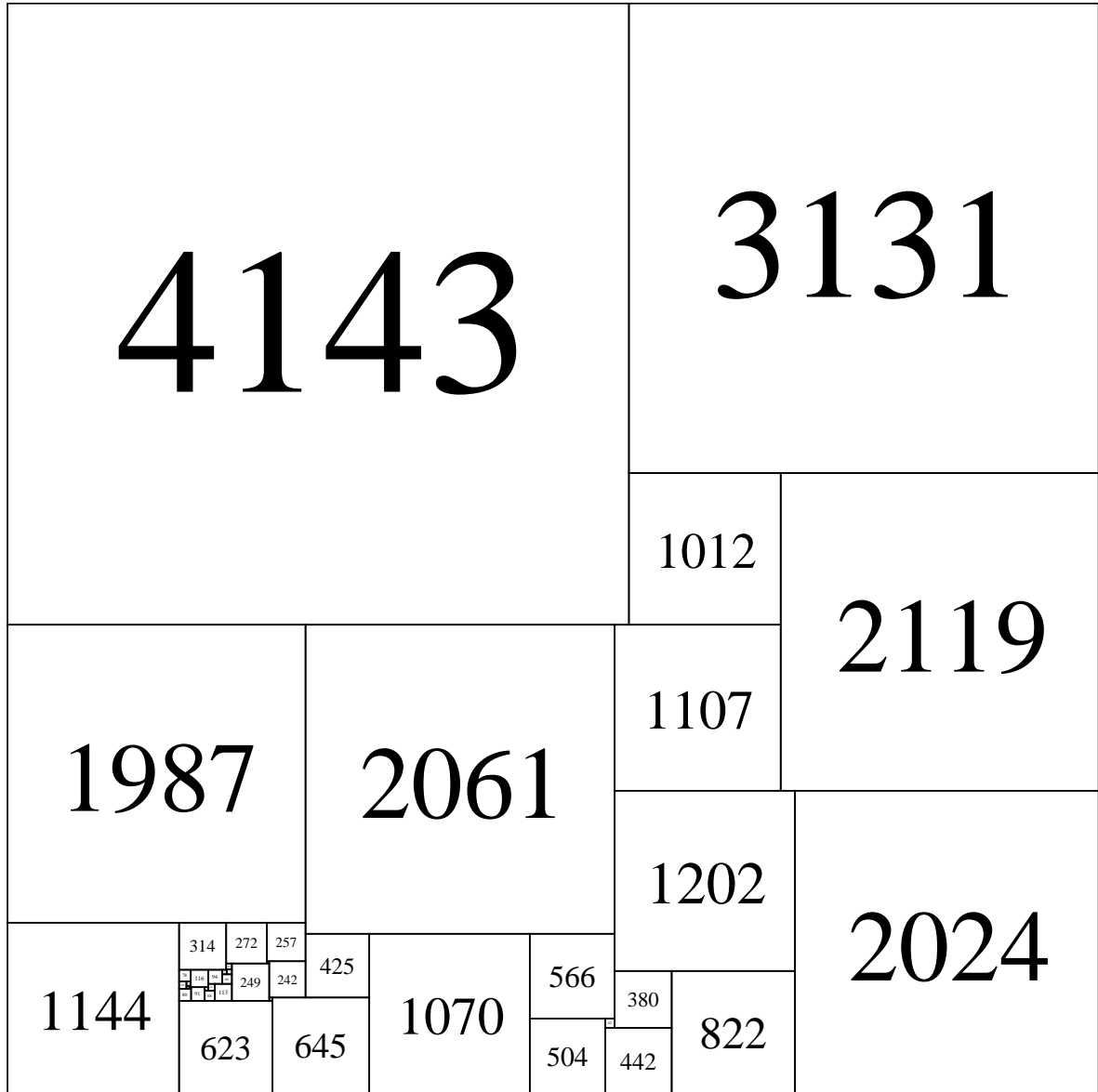
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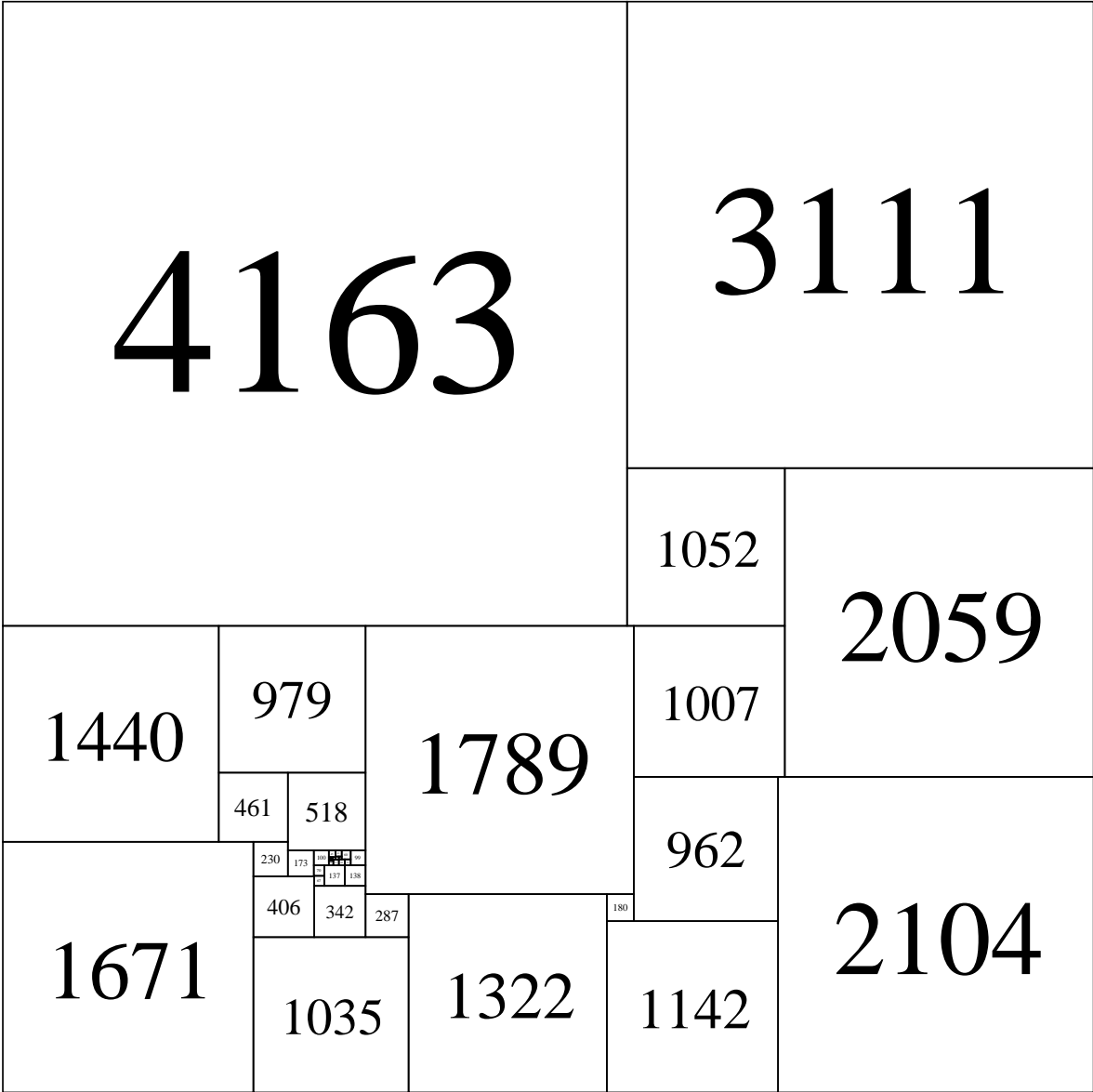
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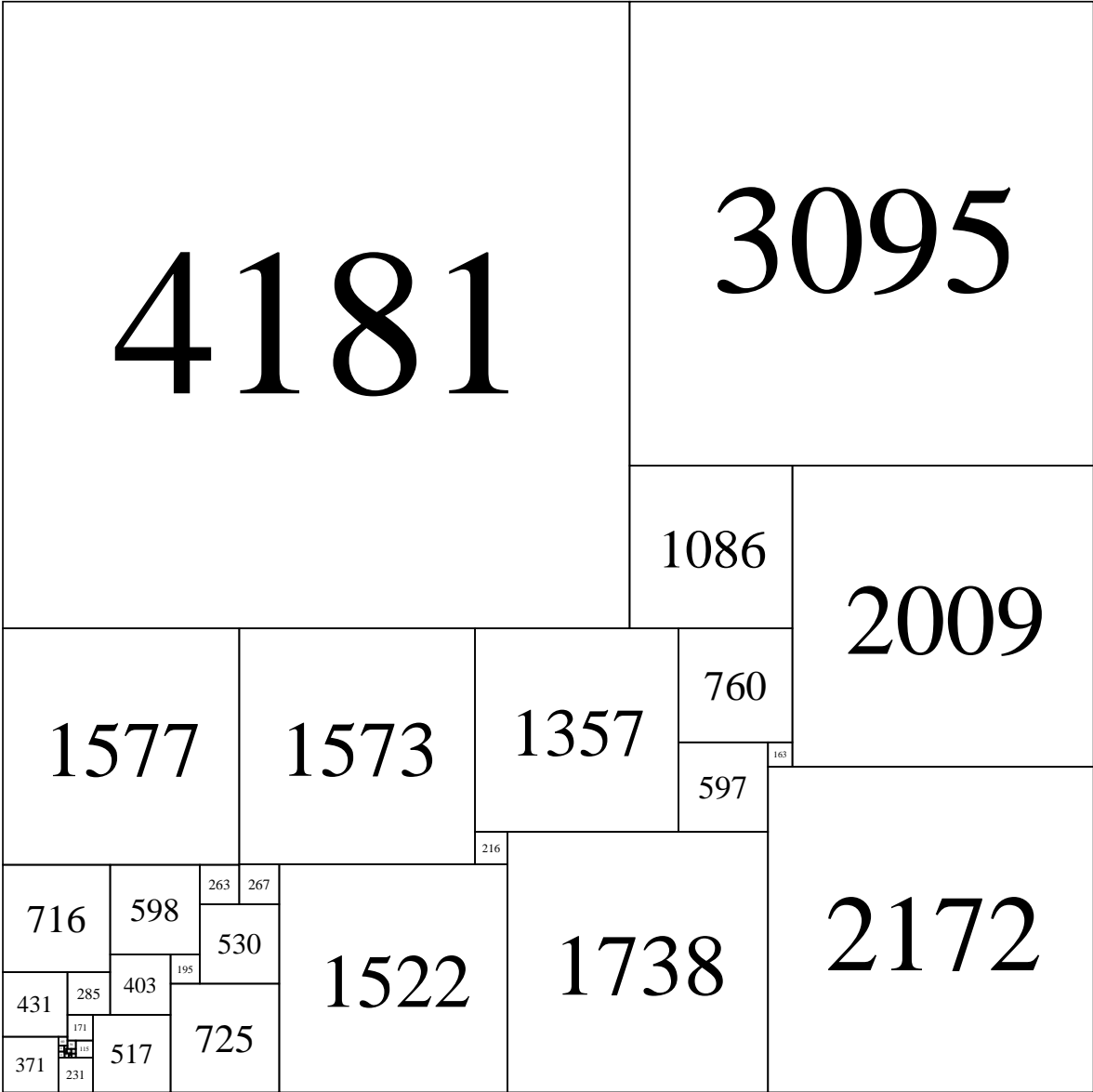
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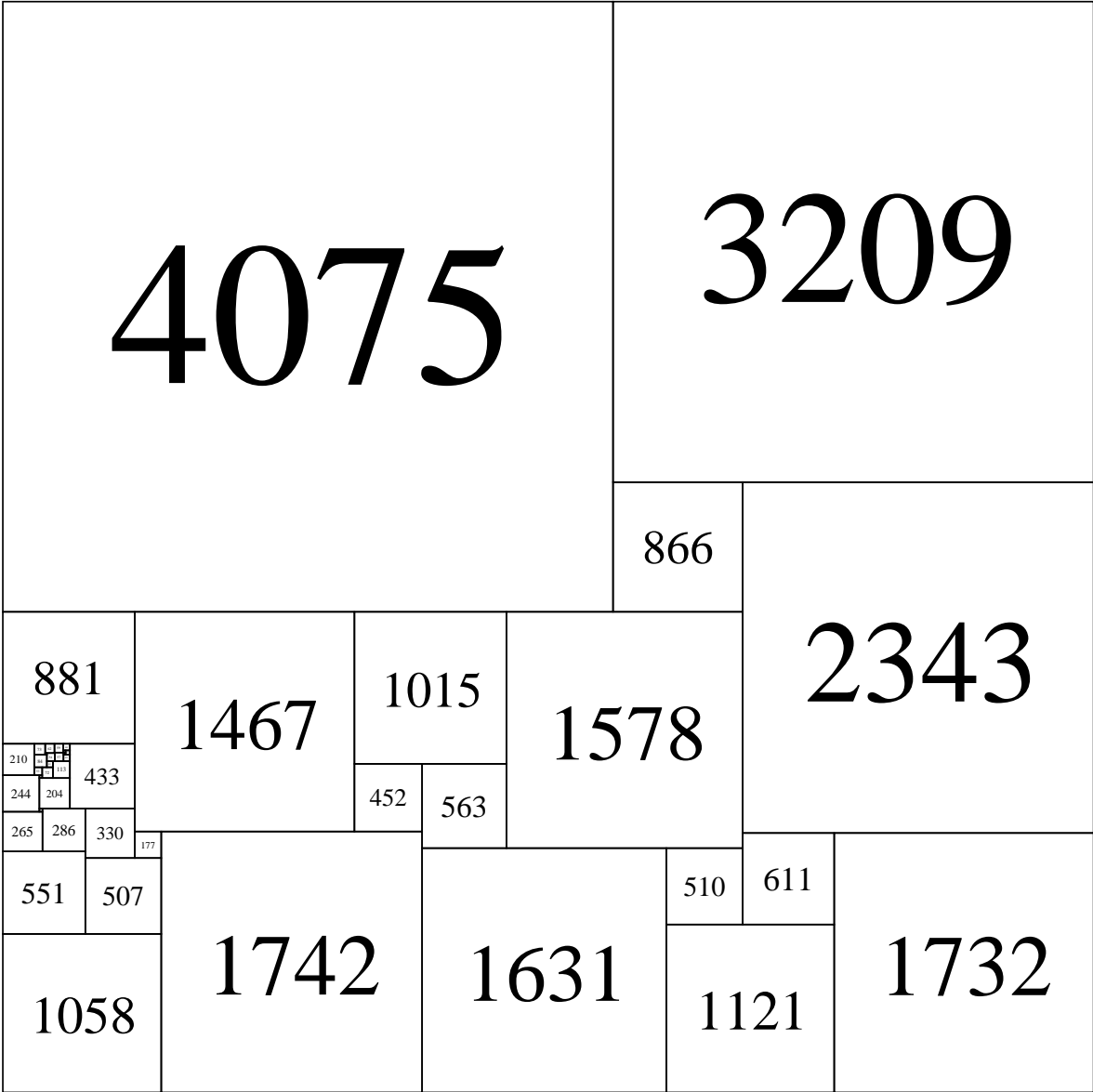
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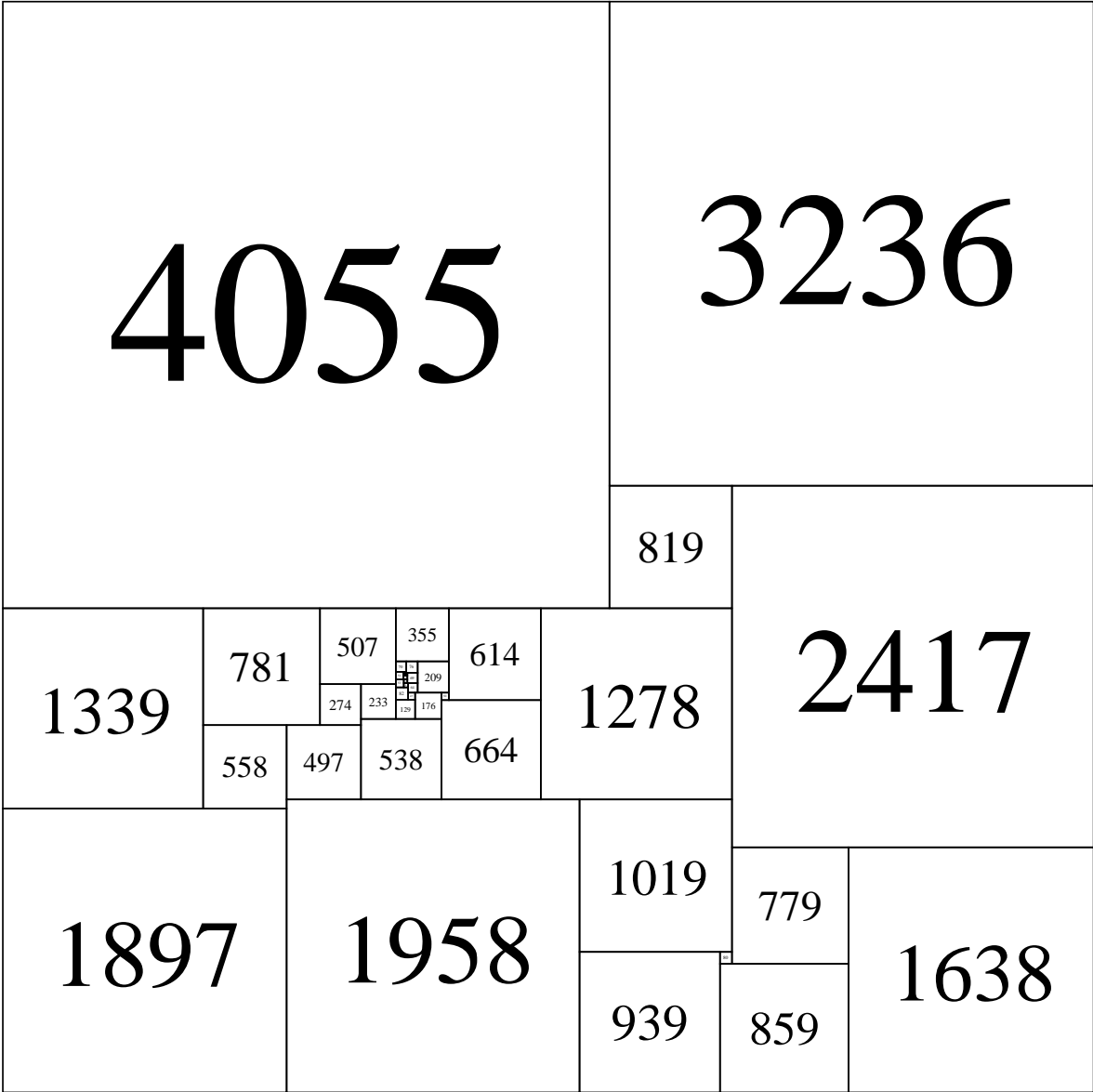
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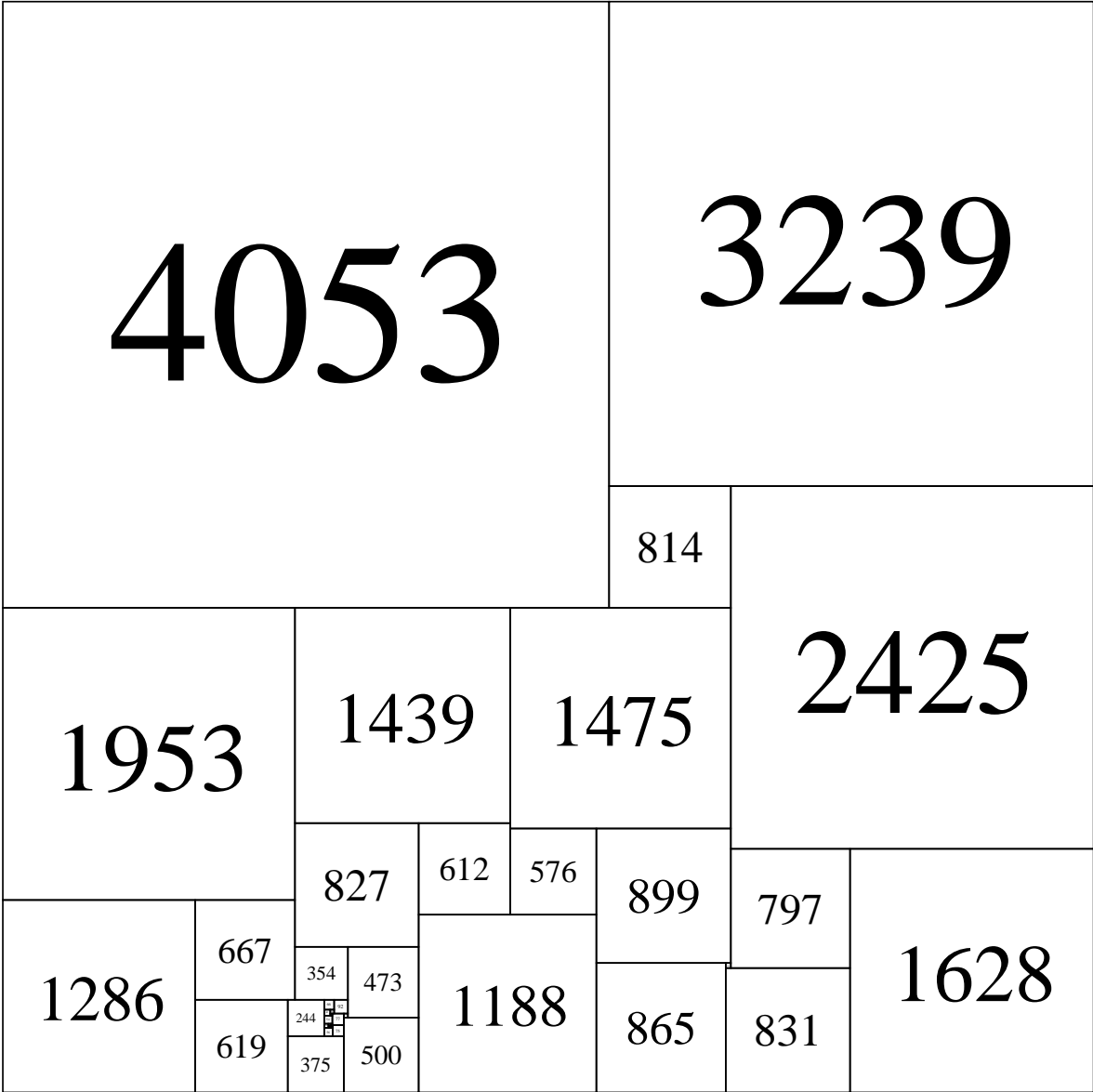
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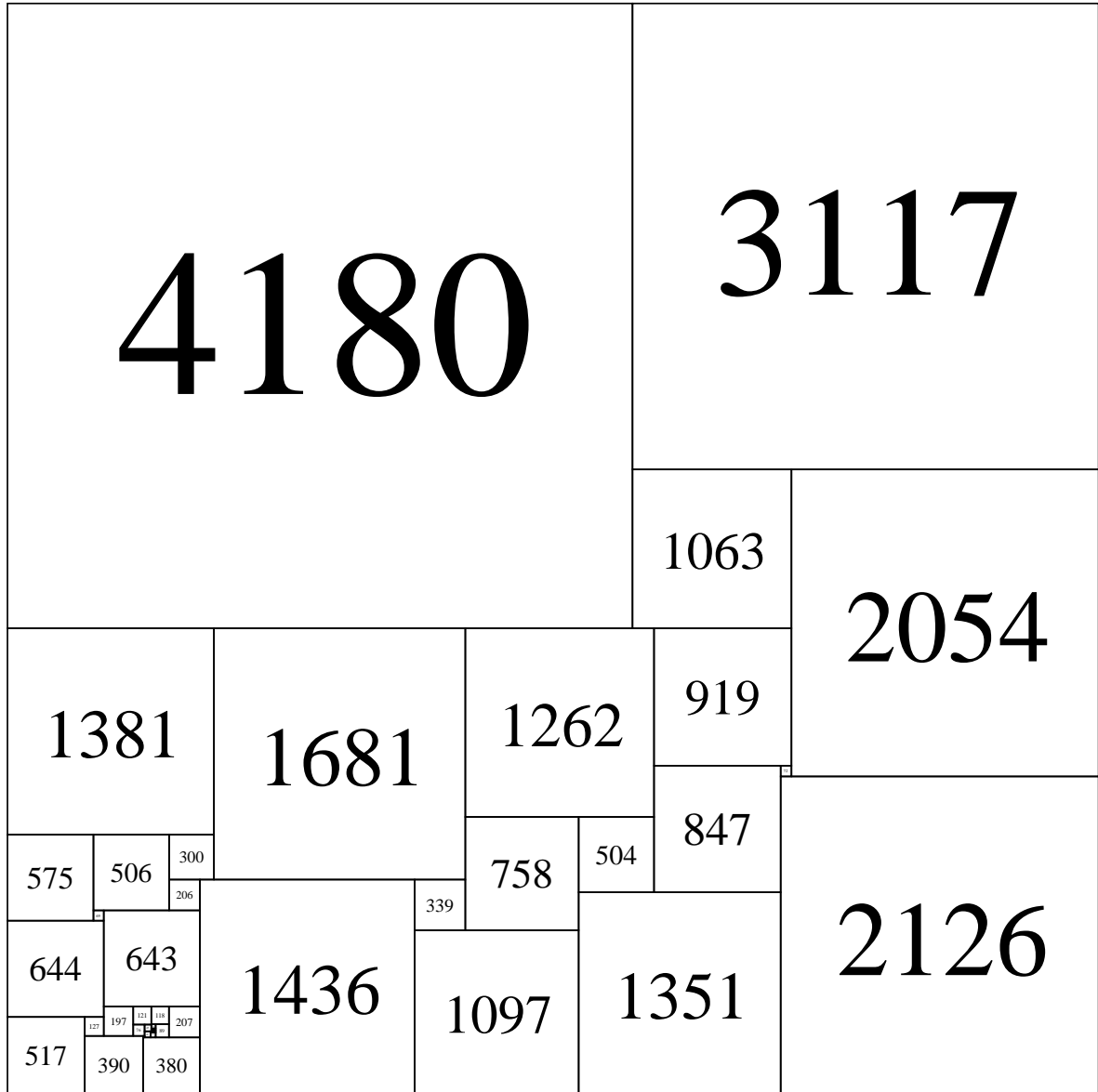




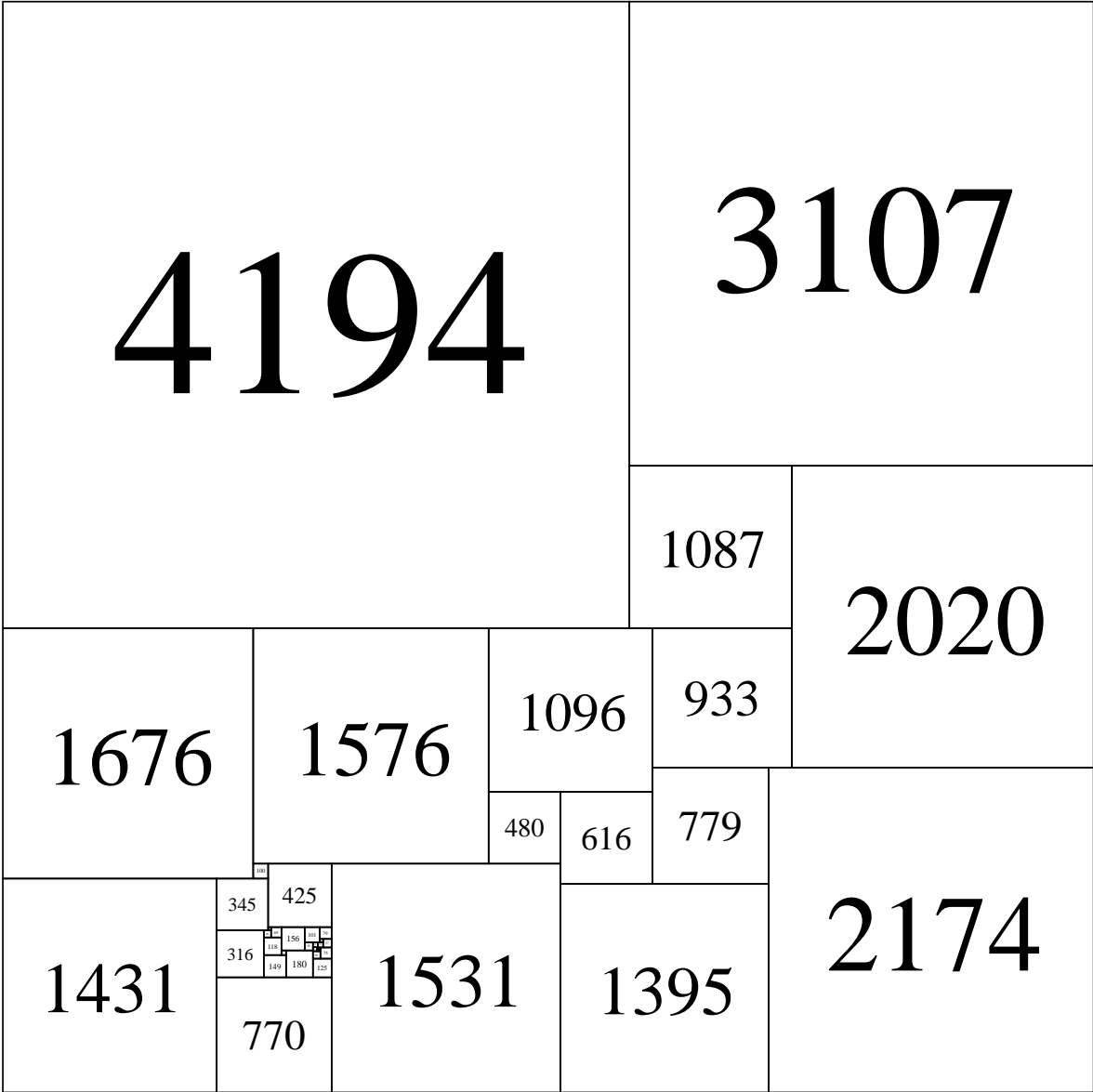
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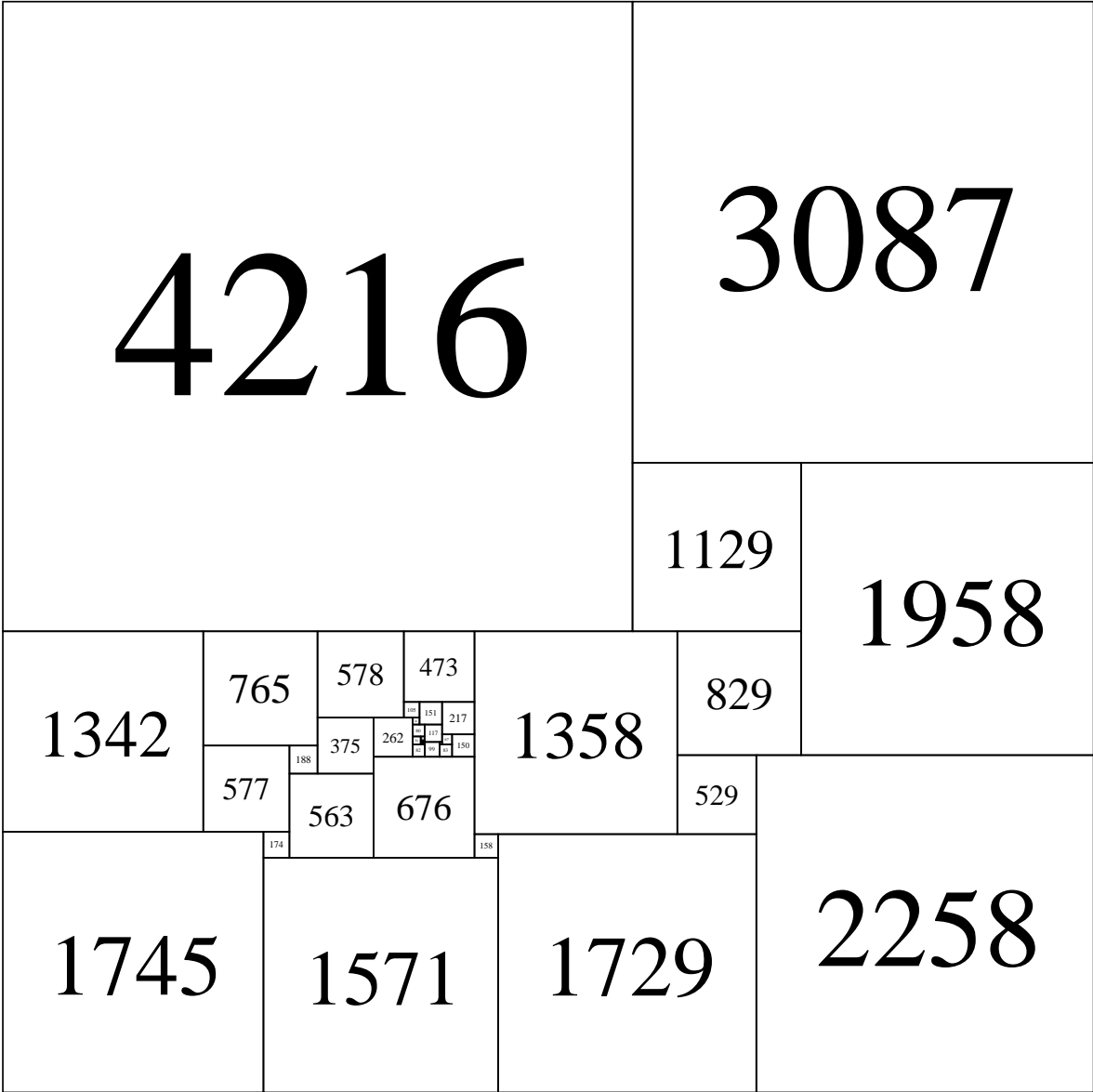
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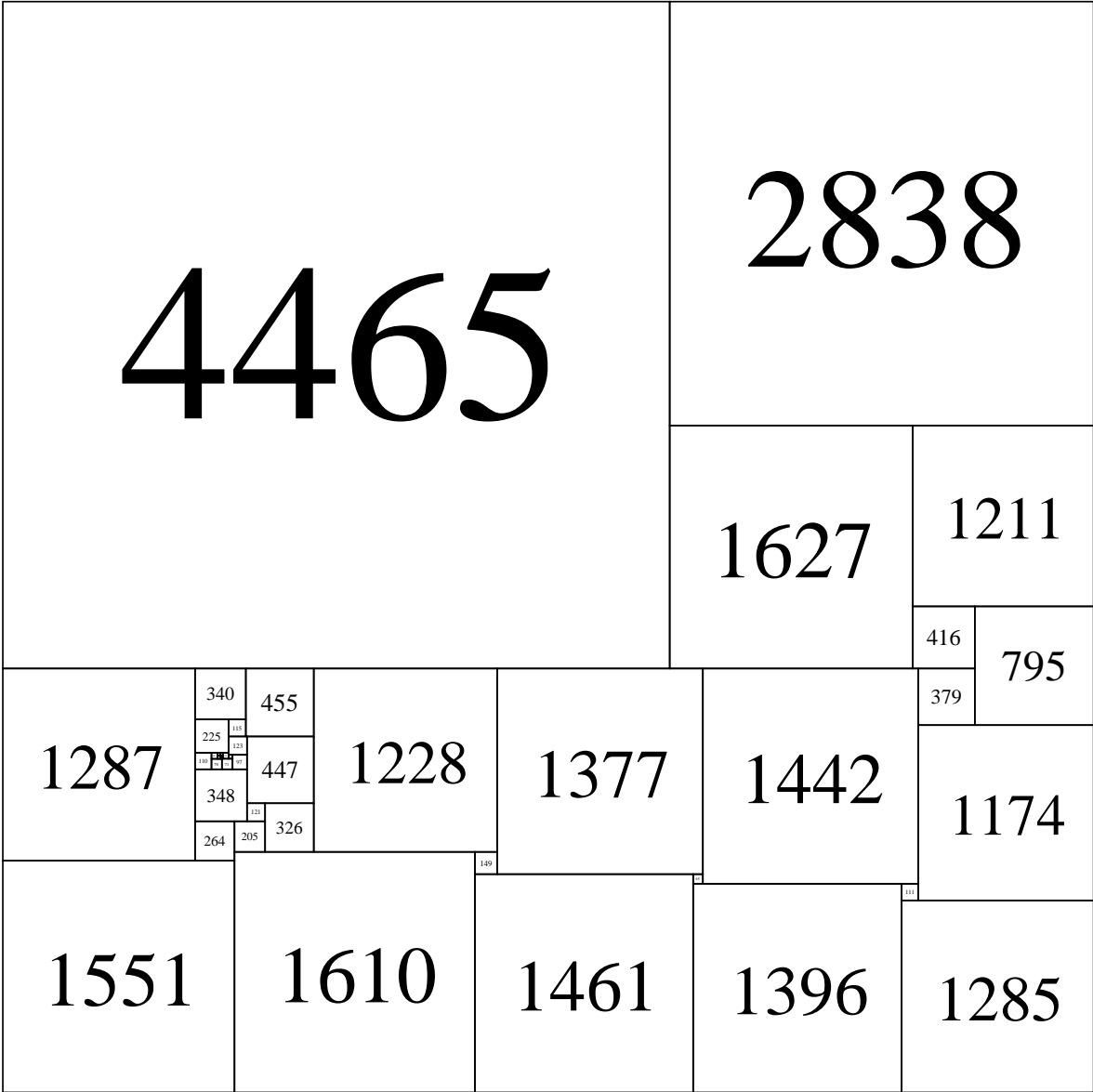


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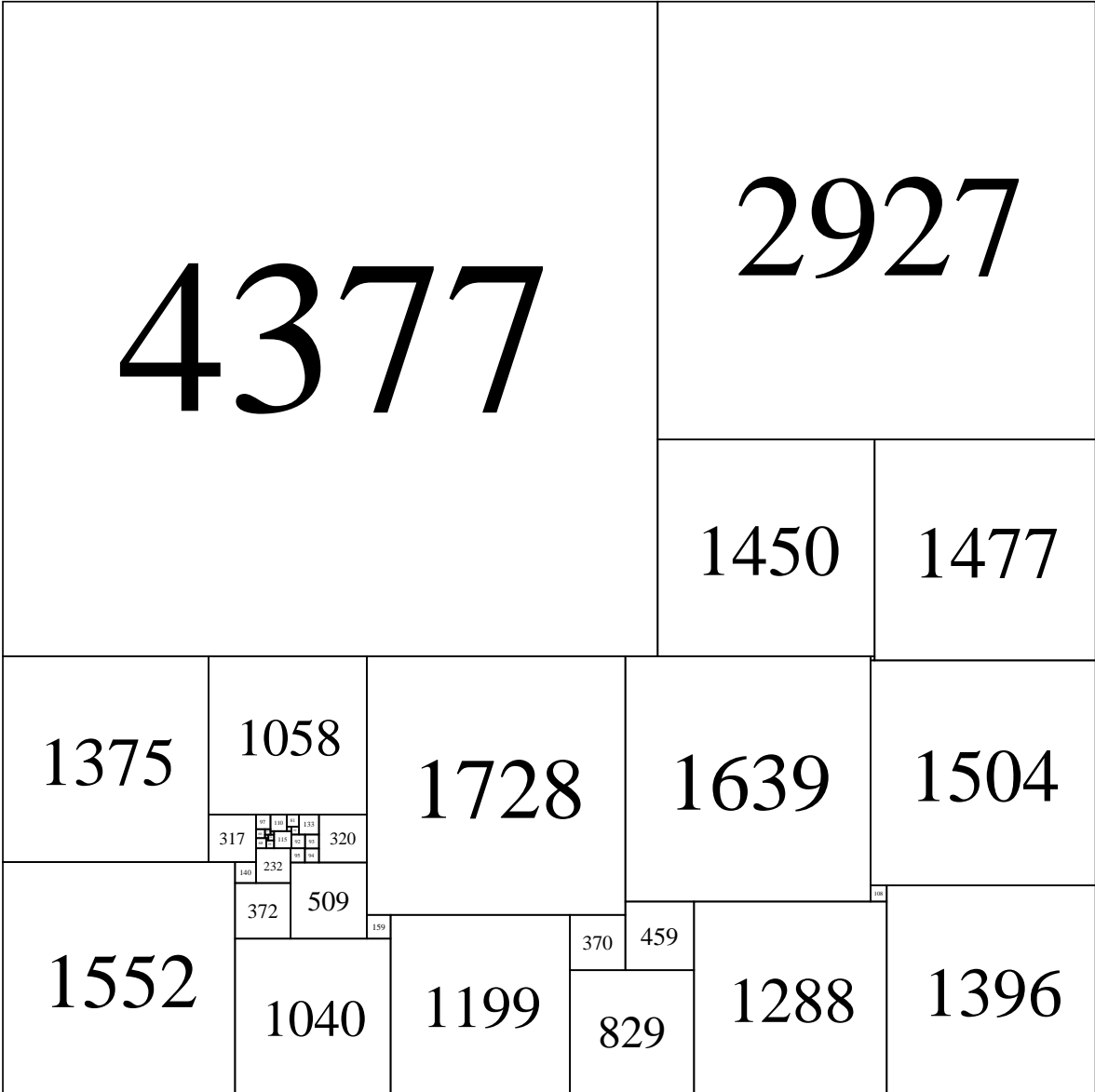


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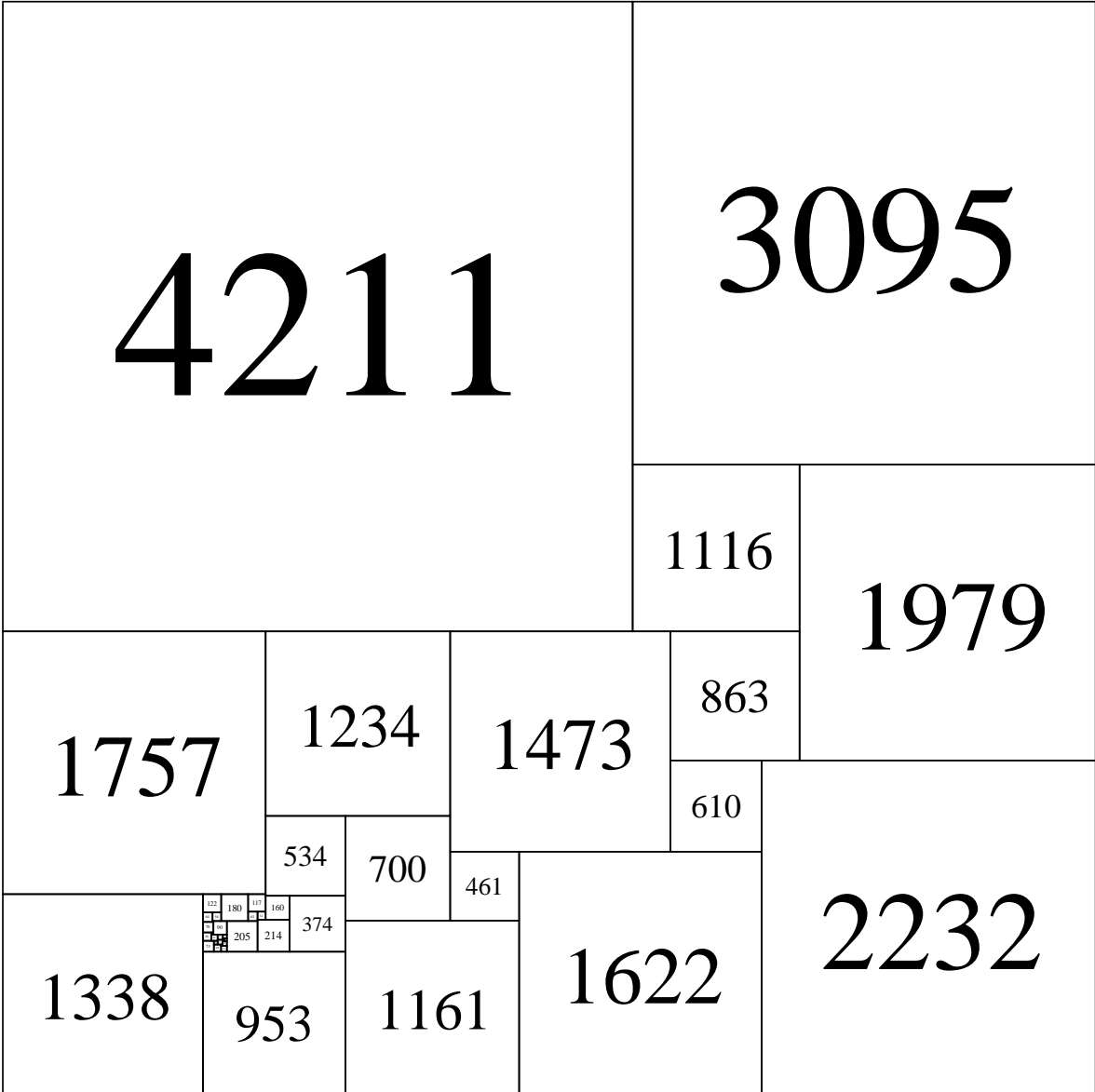


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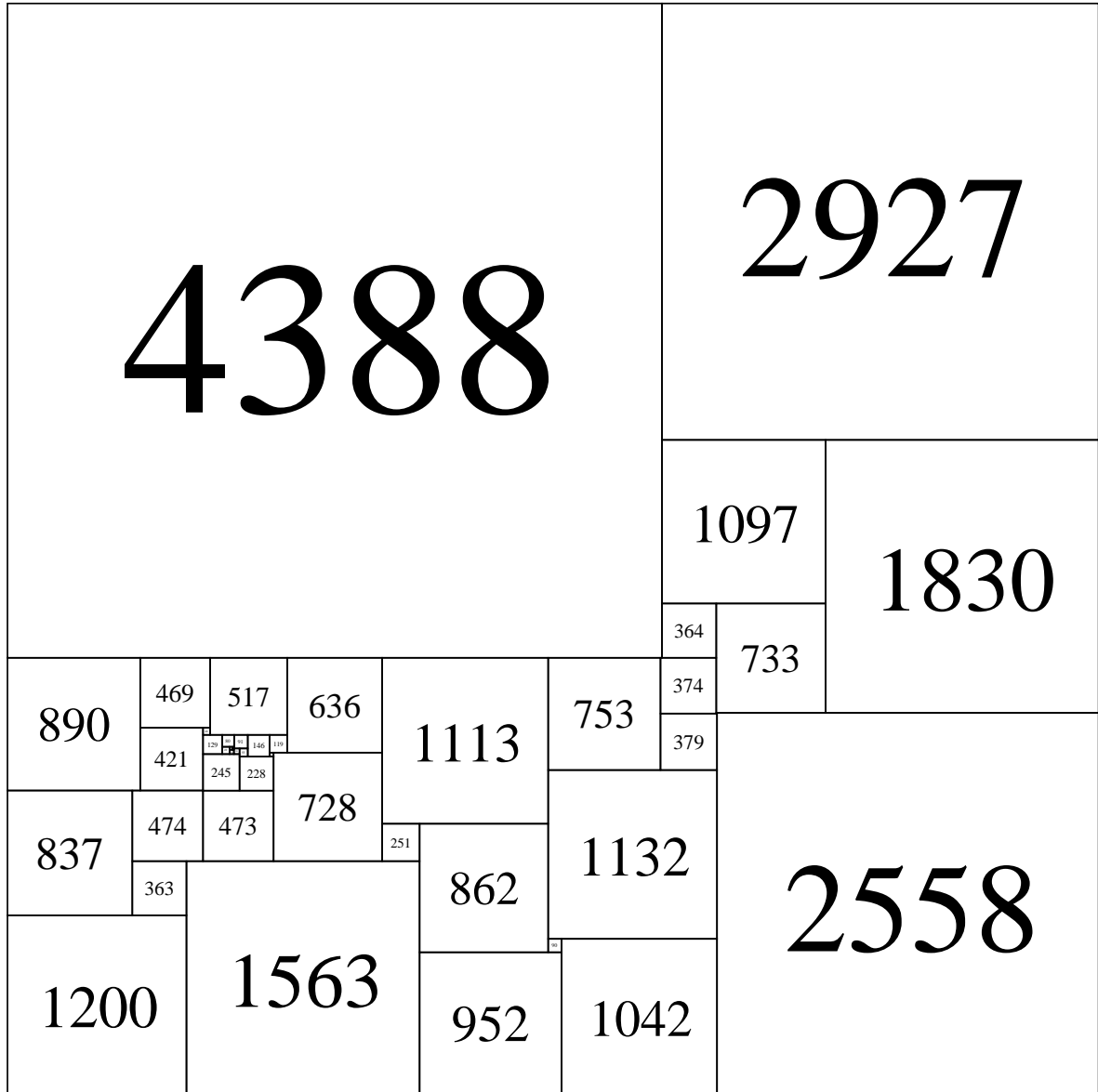
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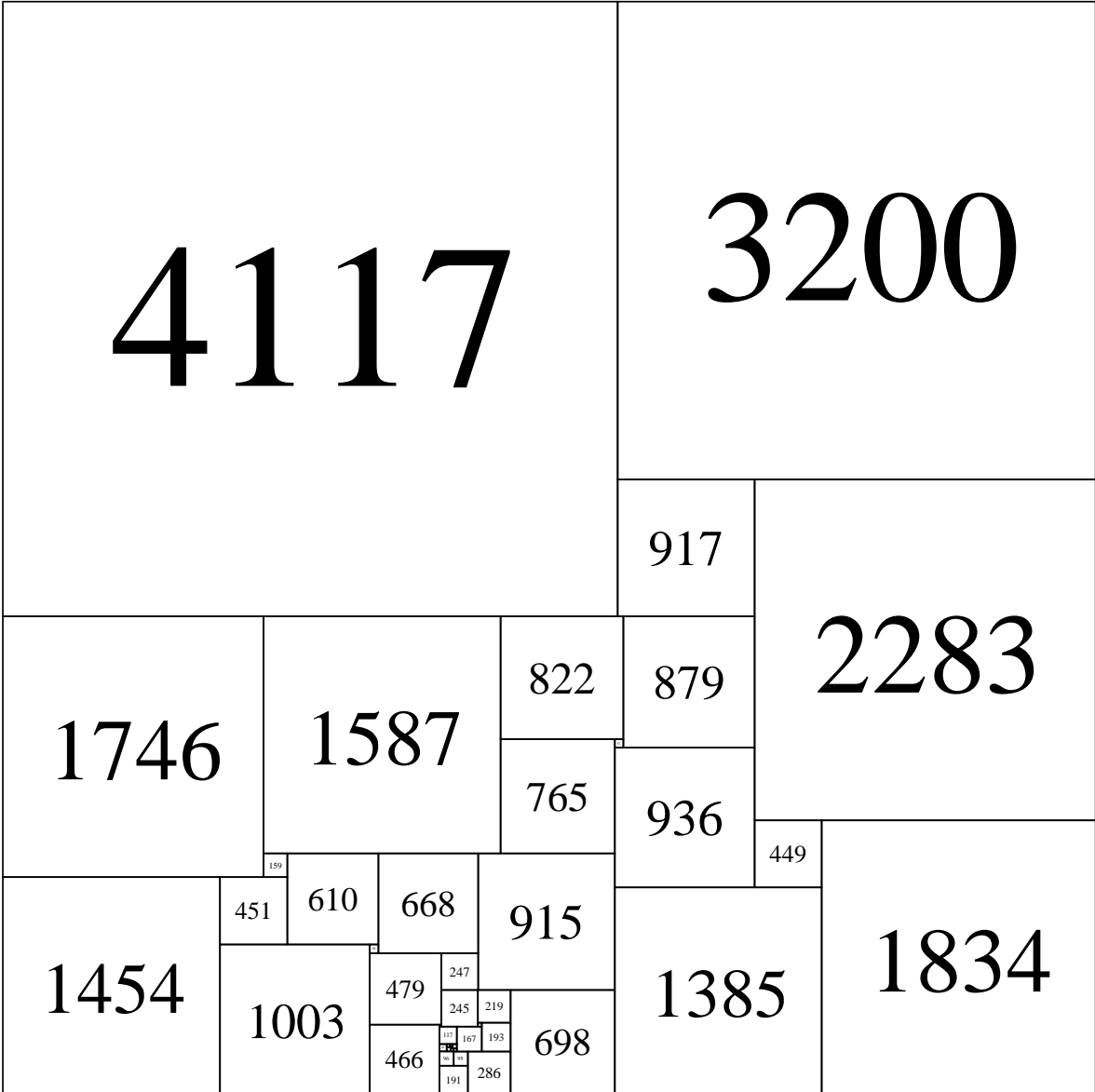


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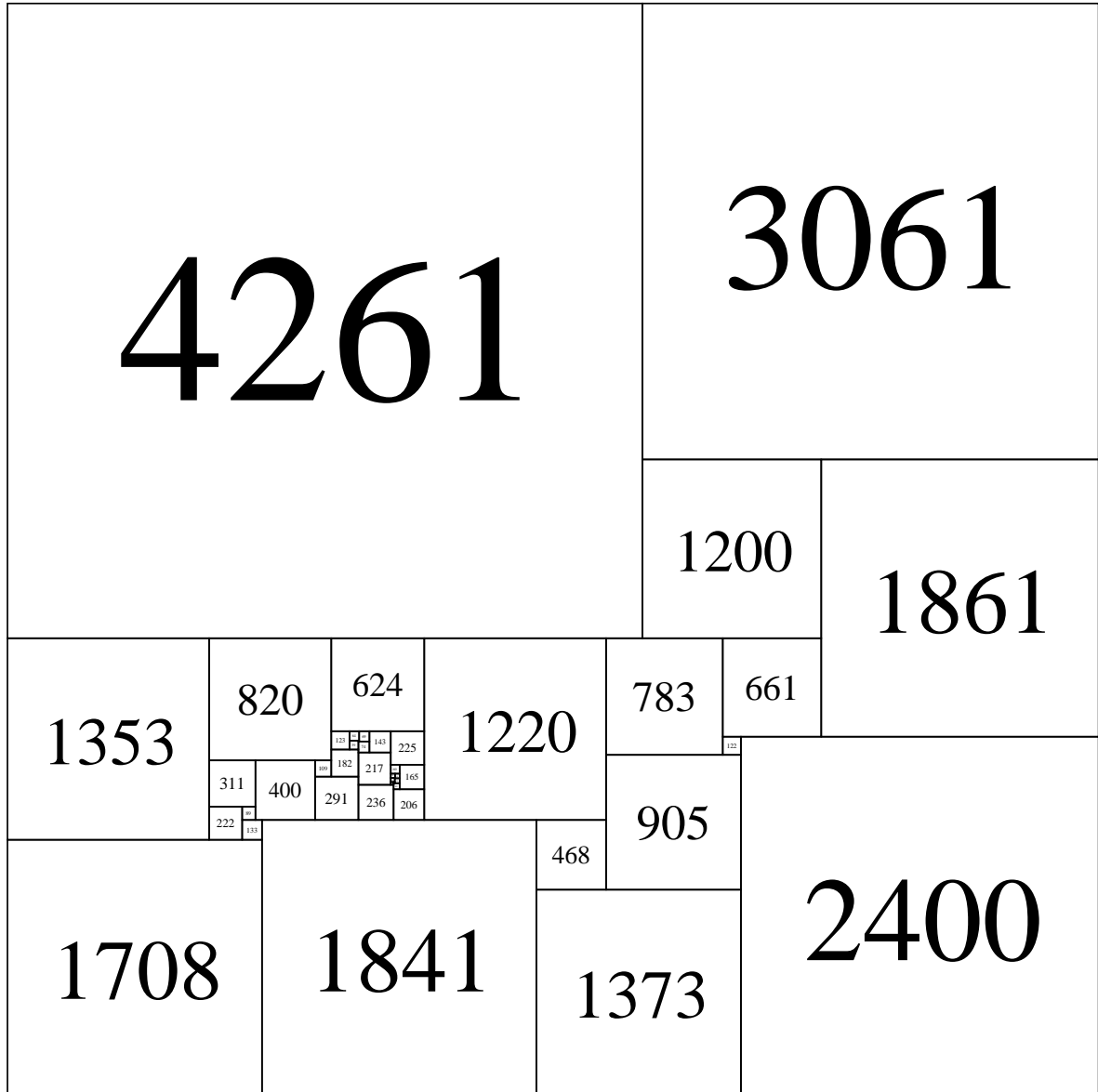




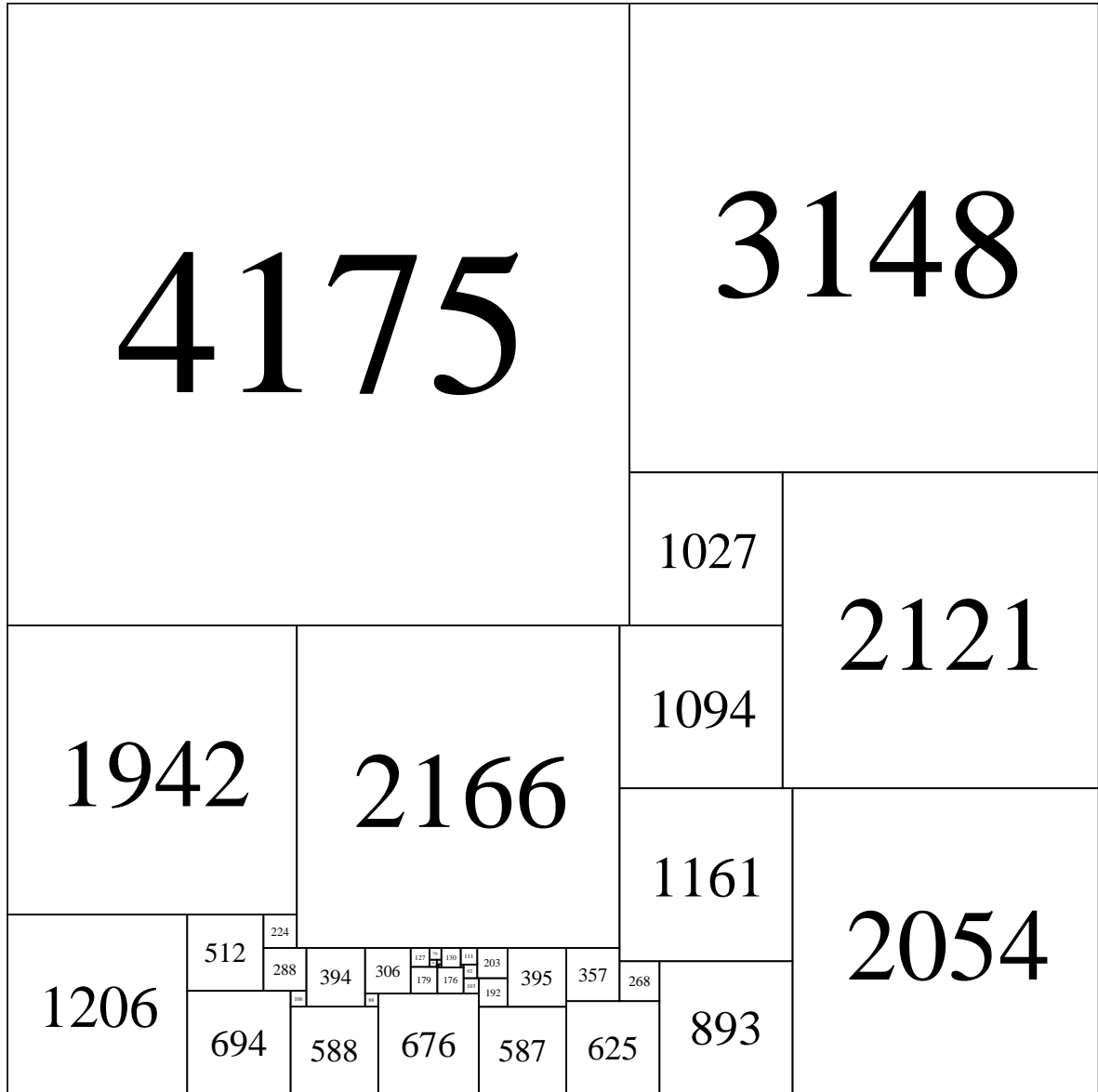
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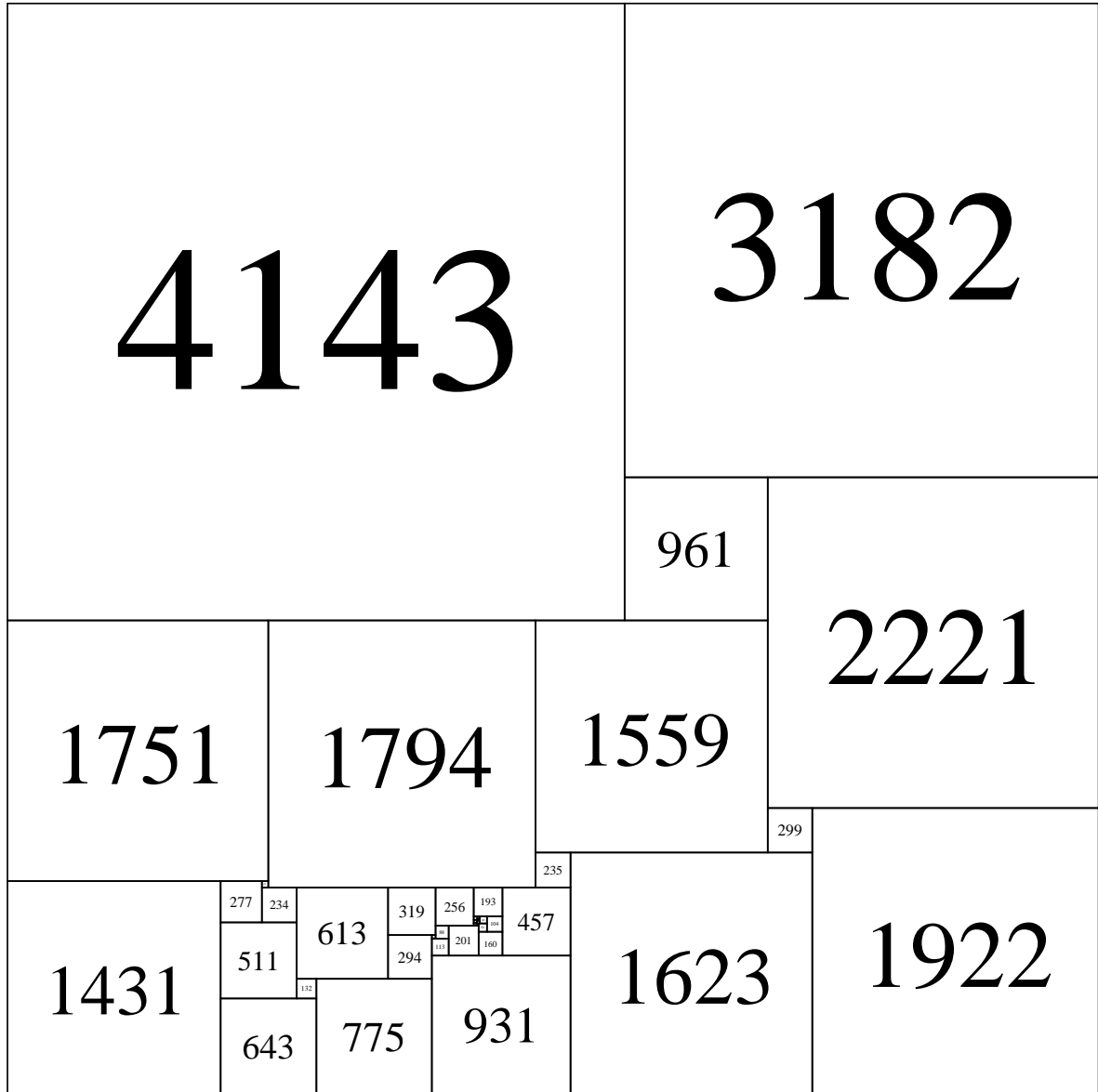
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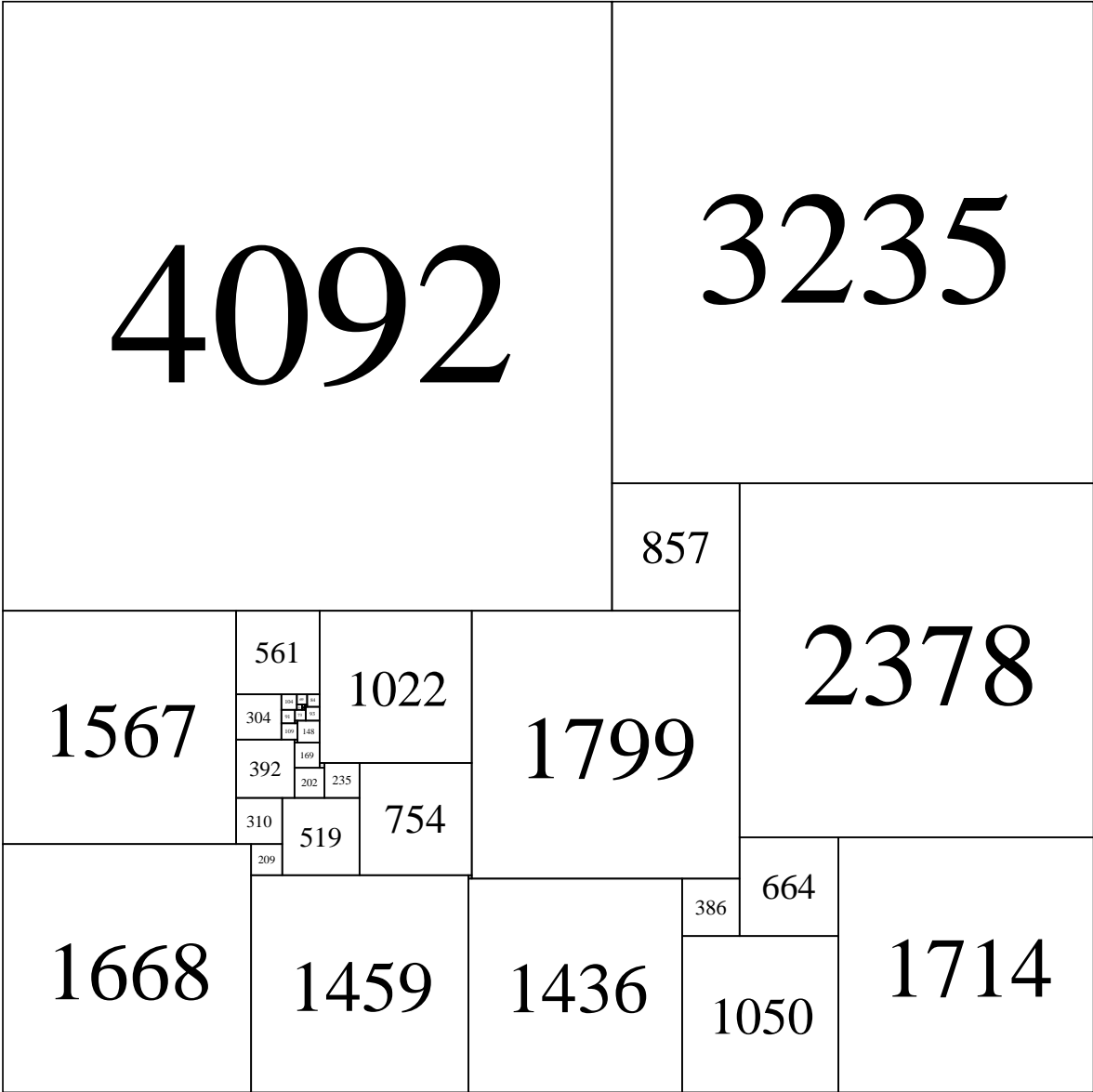
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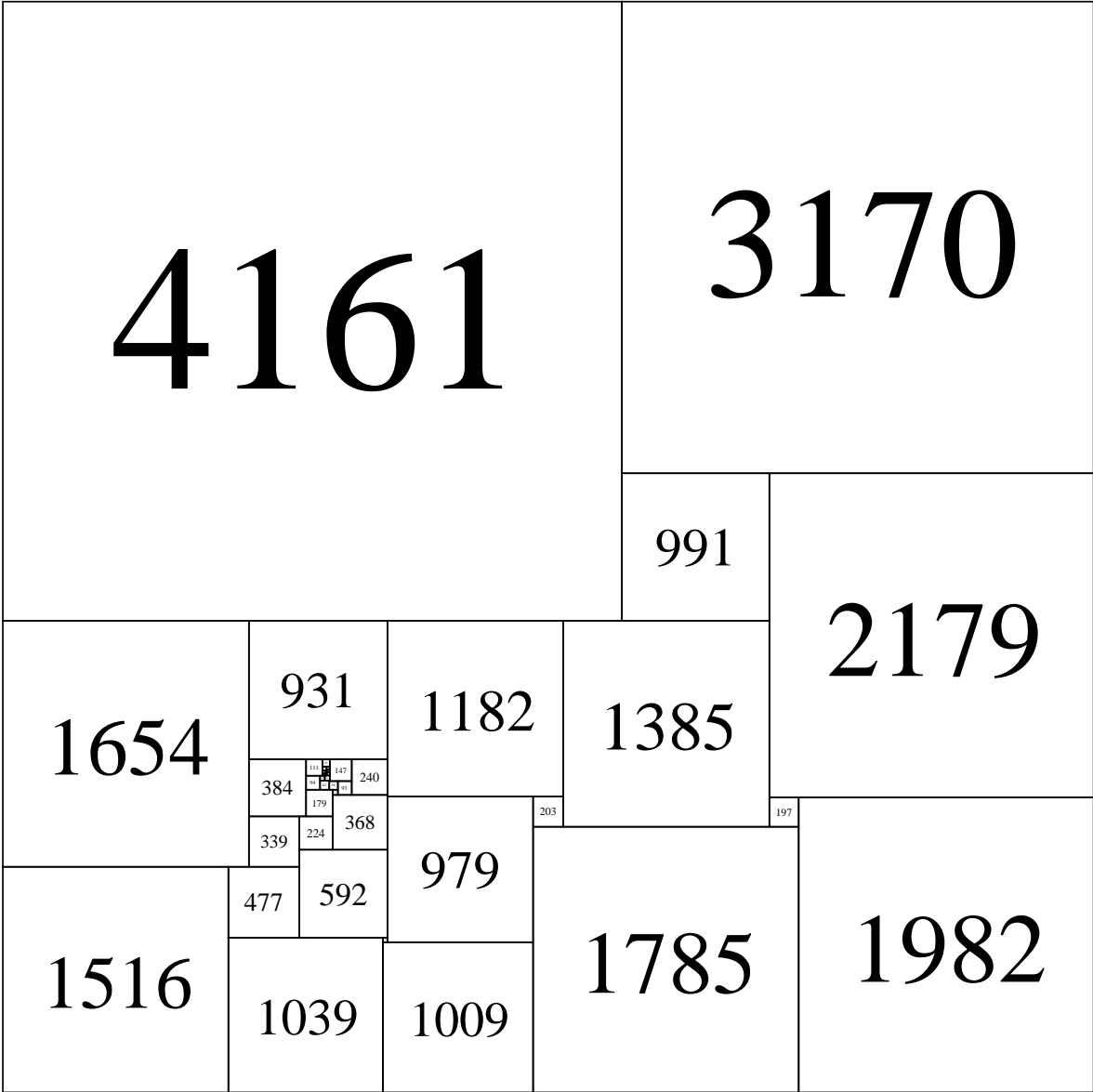
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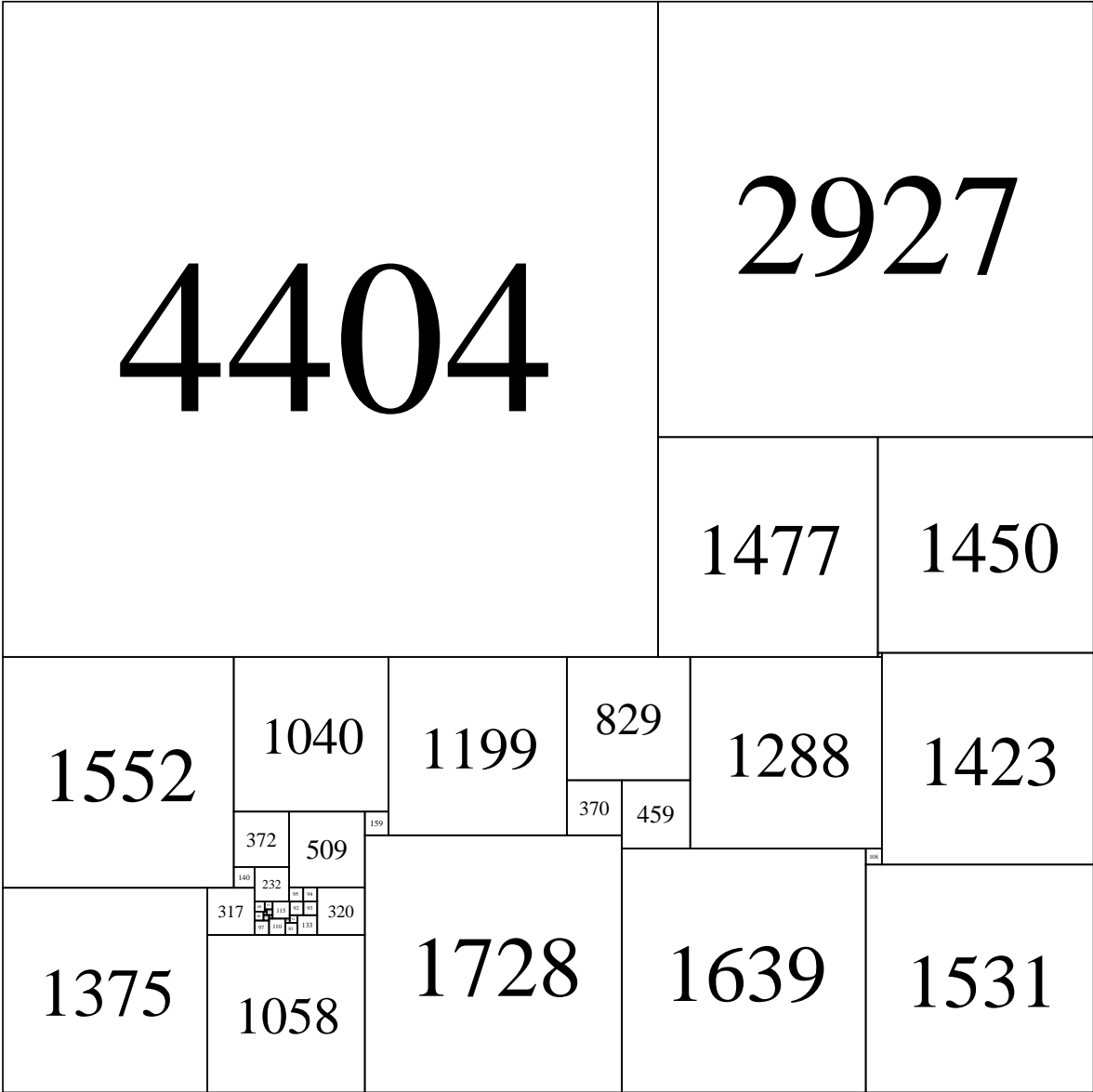


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				1039	2106							
1614	1027		1515		1067							
	587	440			1095							
1531	539	<table border="1"> <tr> <td>172</td> <td>146</td> </tr> <tr> <td>171</td> <td>293</td> </tr> <tr> <td>178</td> <td>393</td> </tr> </table>	172	146	171	293	178	393	756	759	2078	
	172	146										
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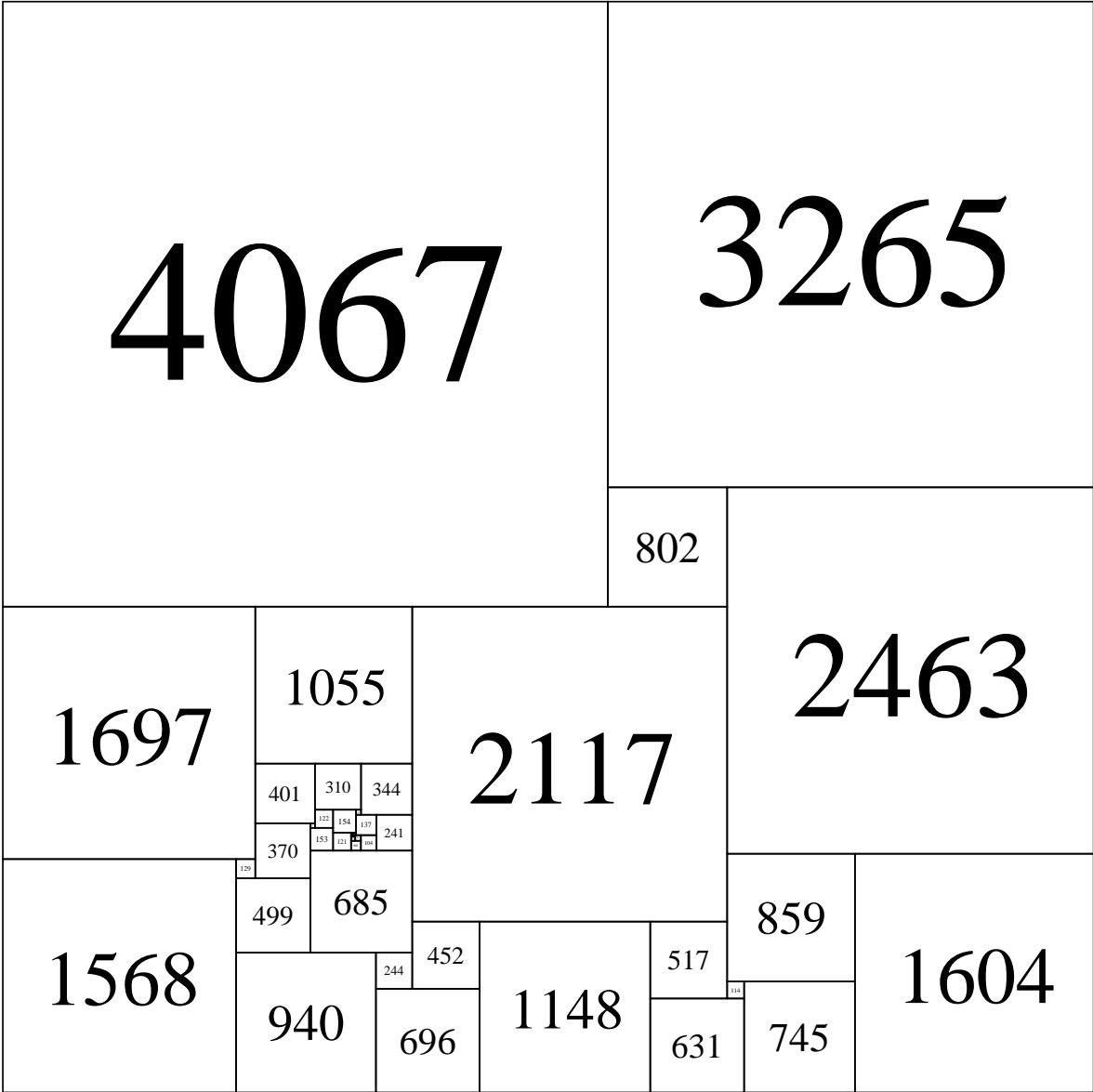
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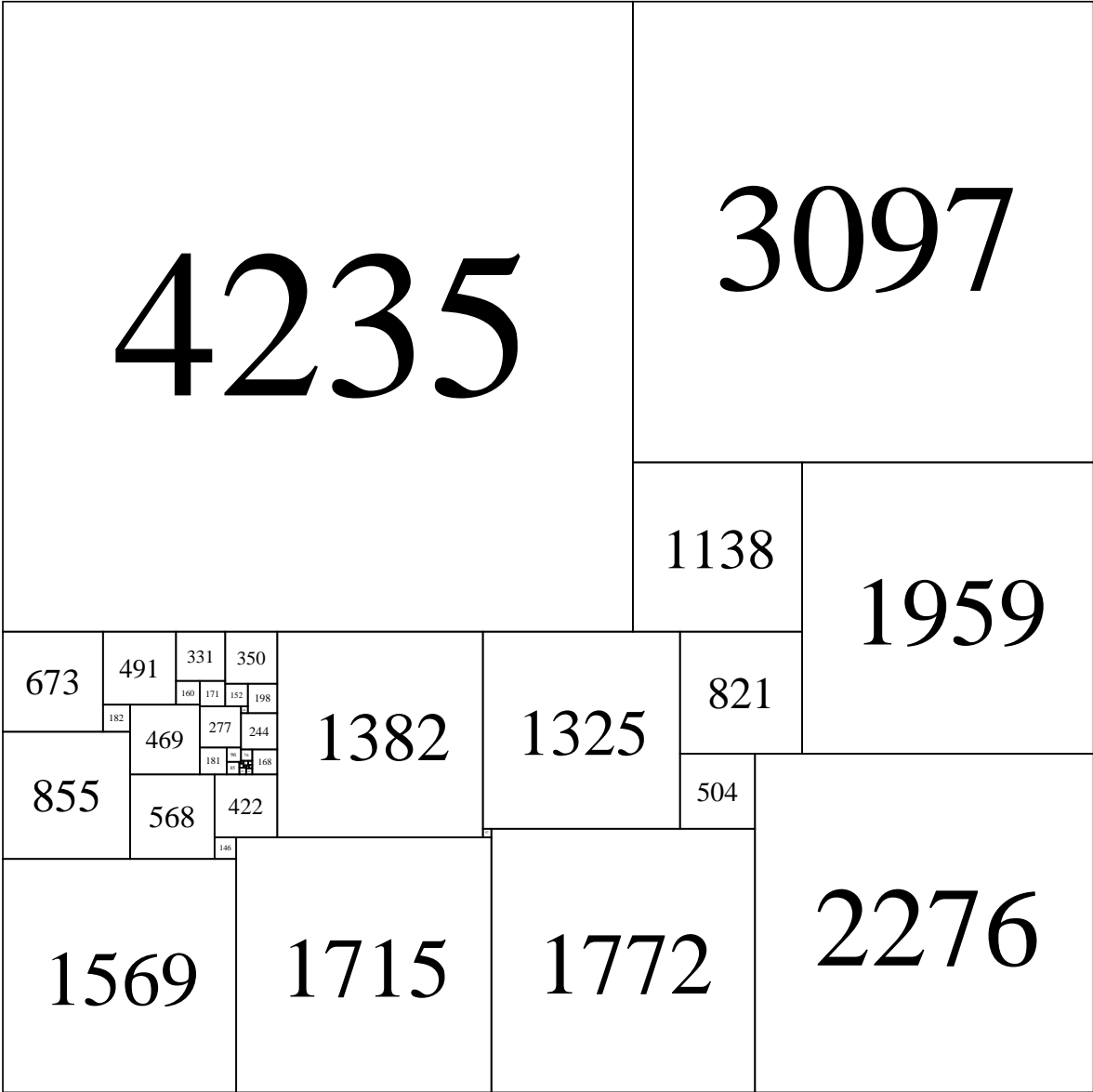
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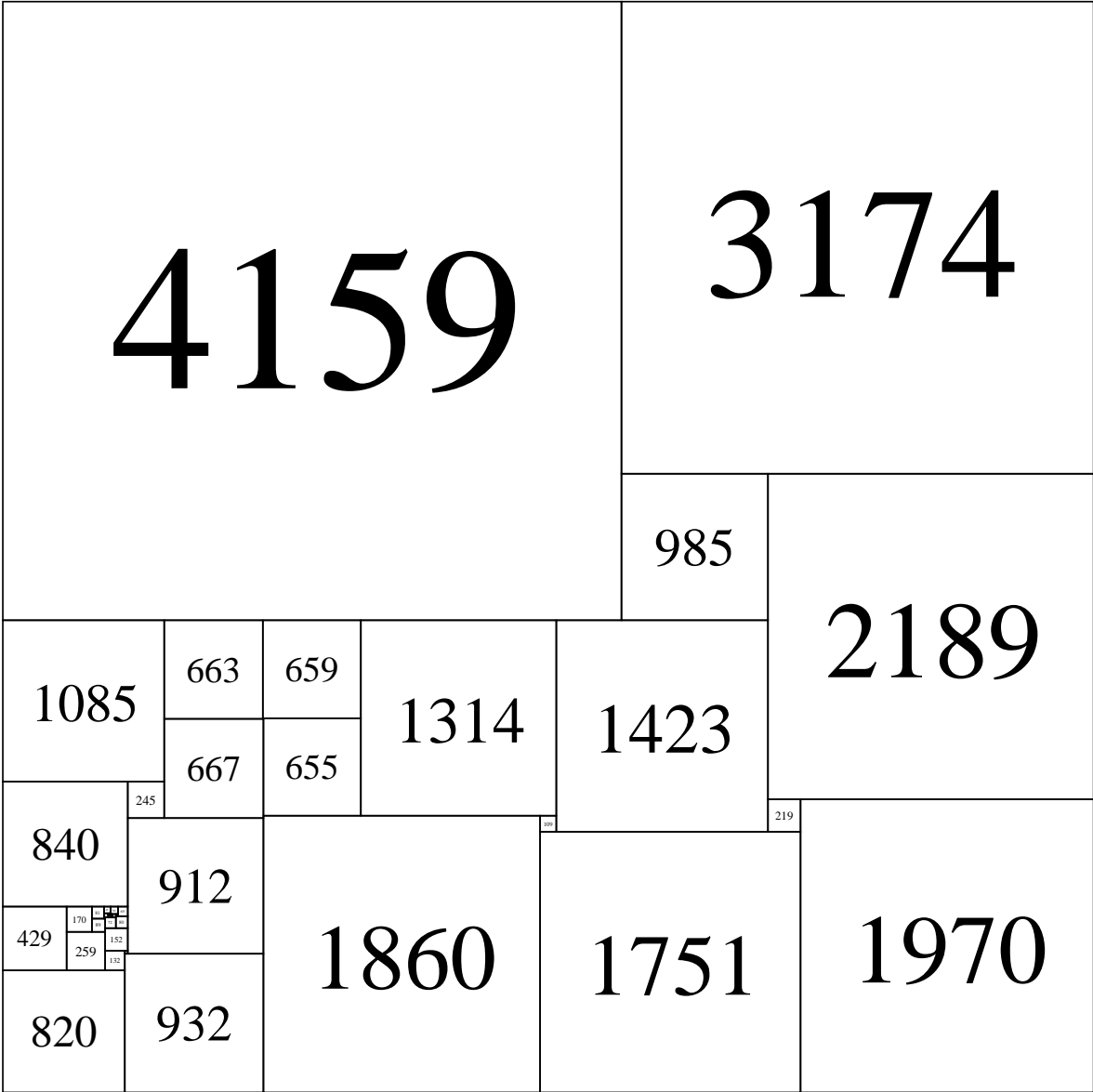
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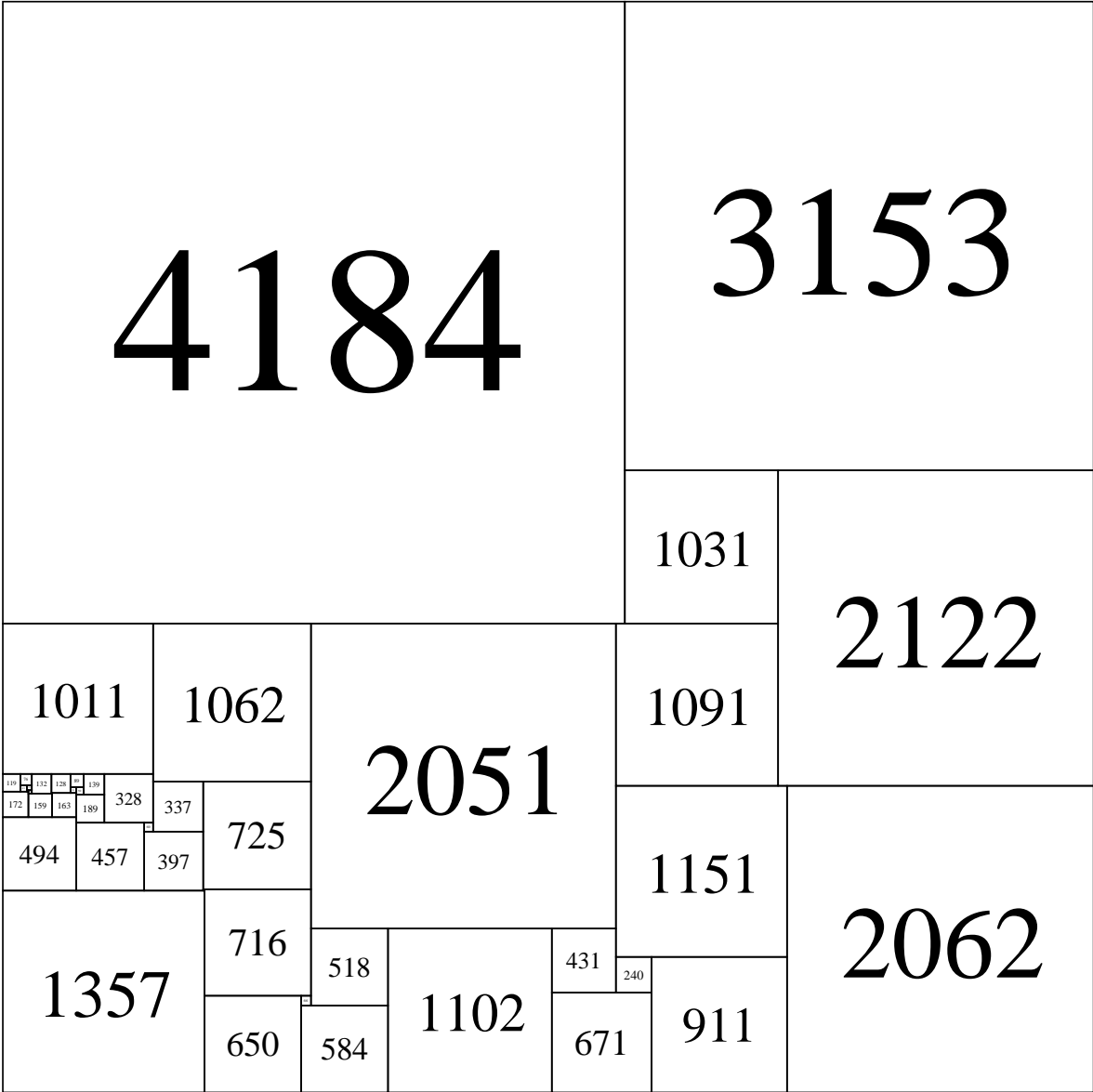
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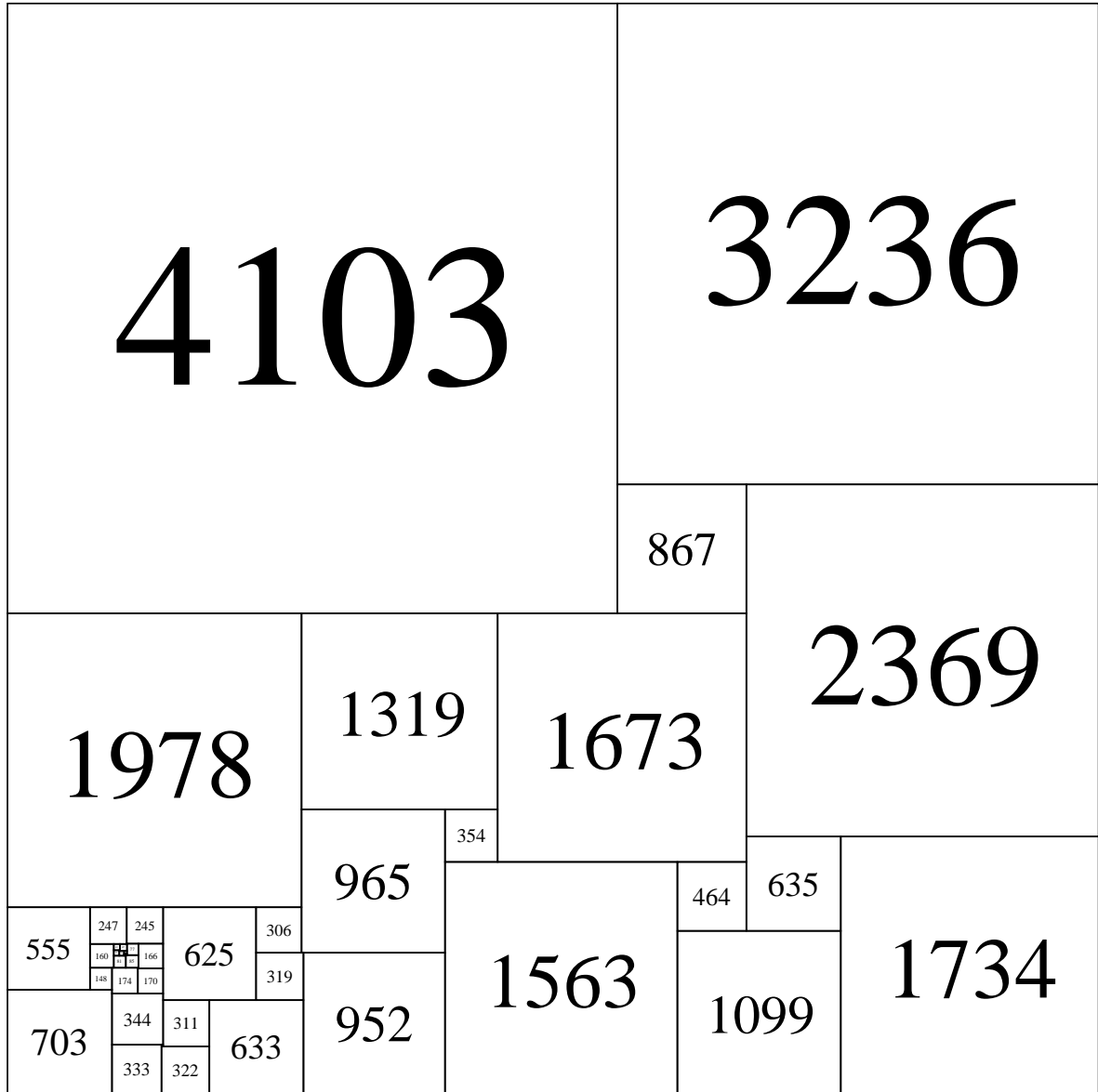
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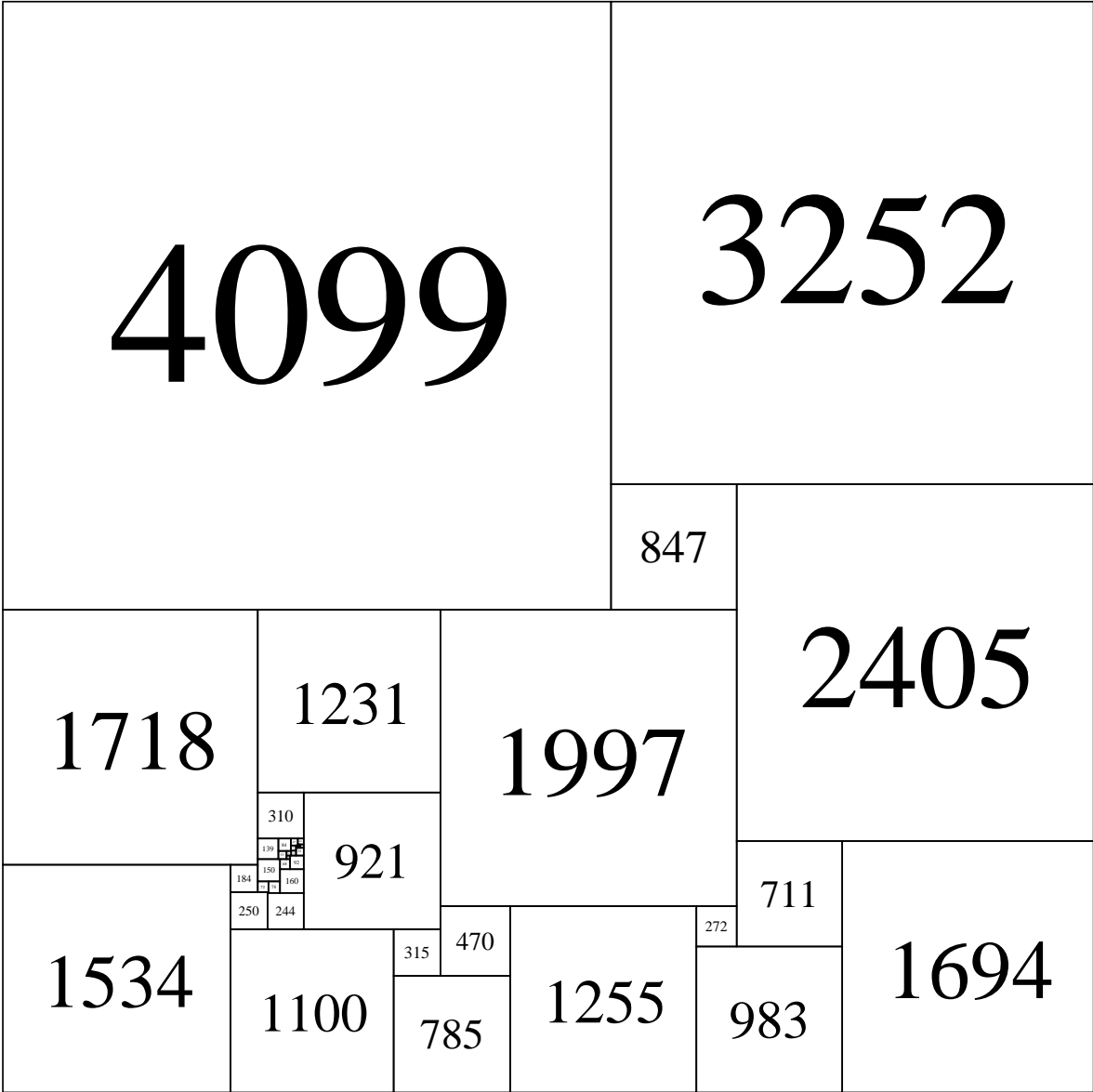
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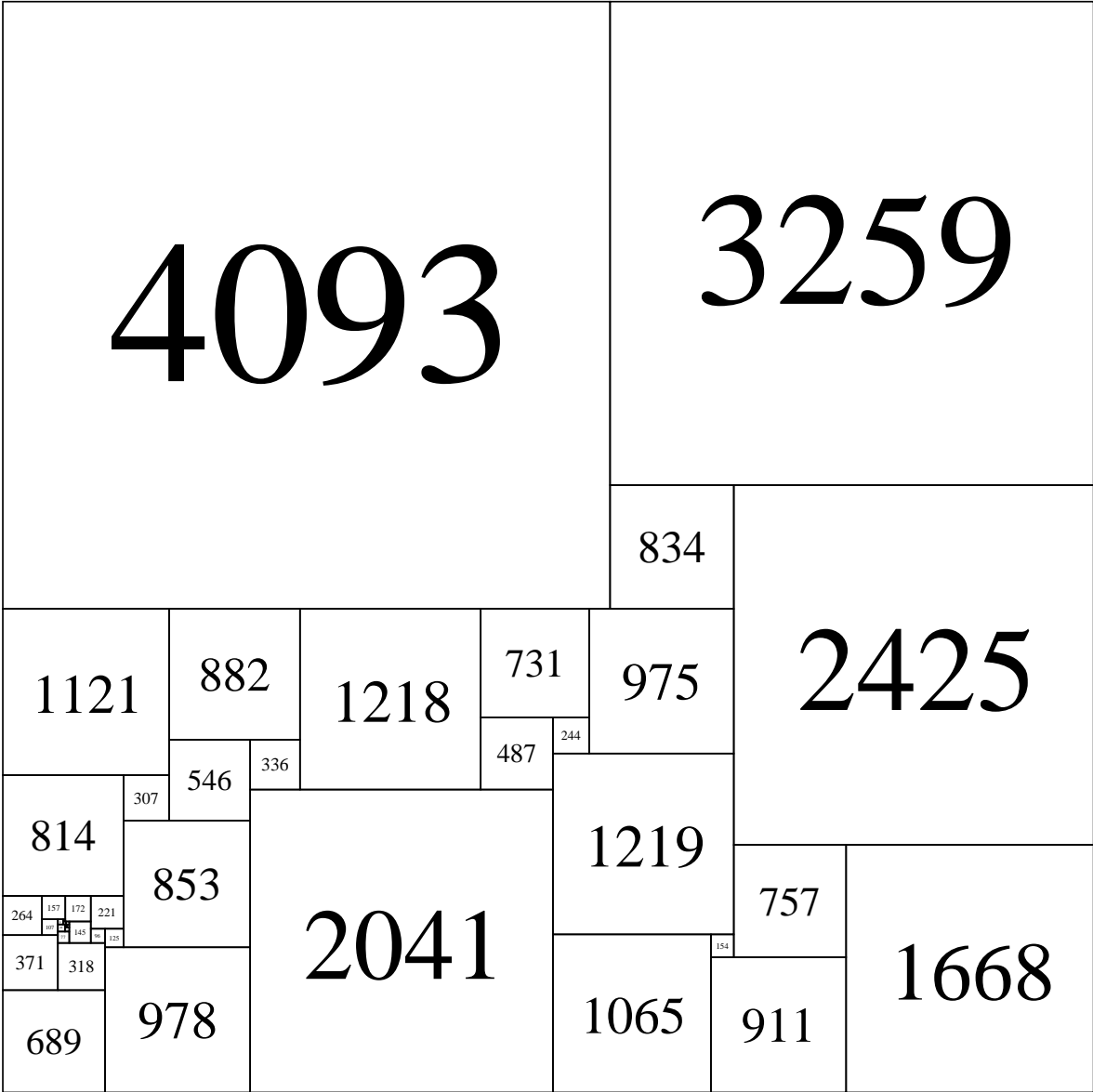
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46 7341 B\_T 2014

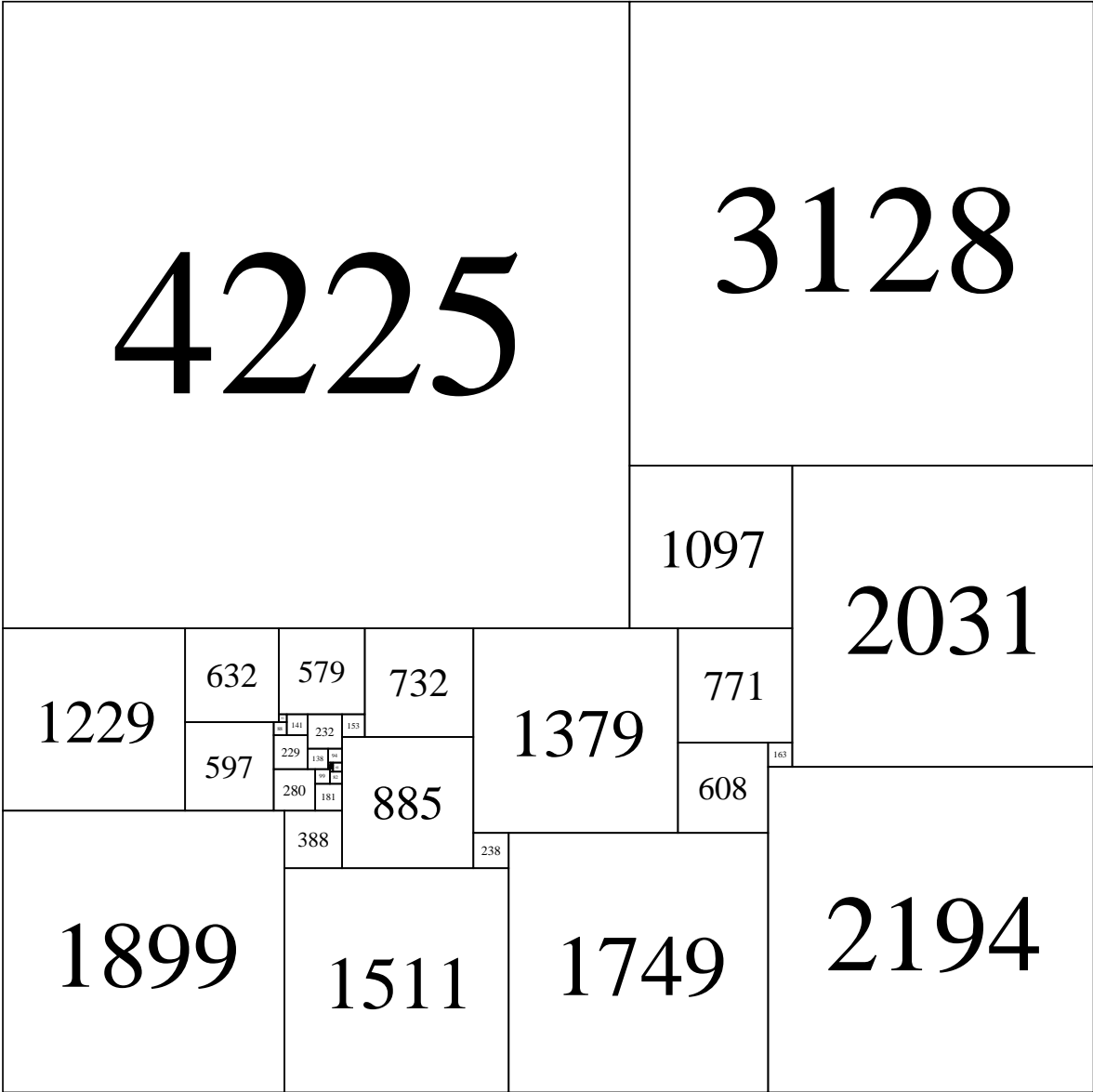




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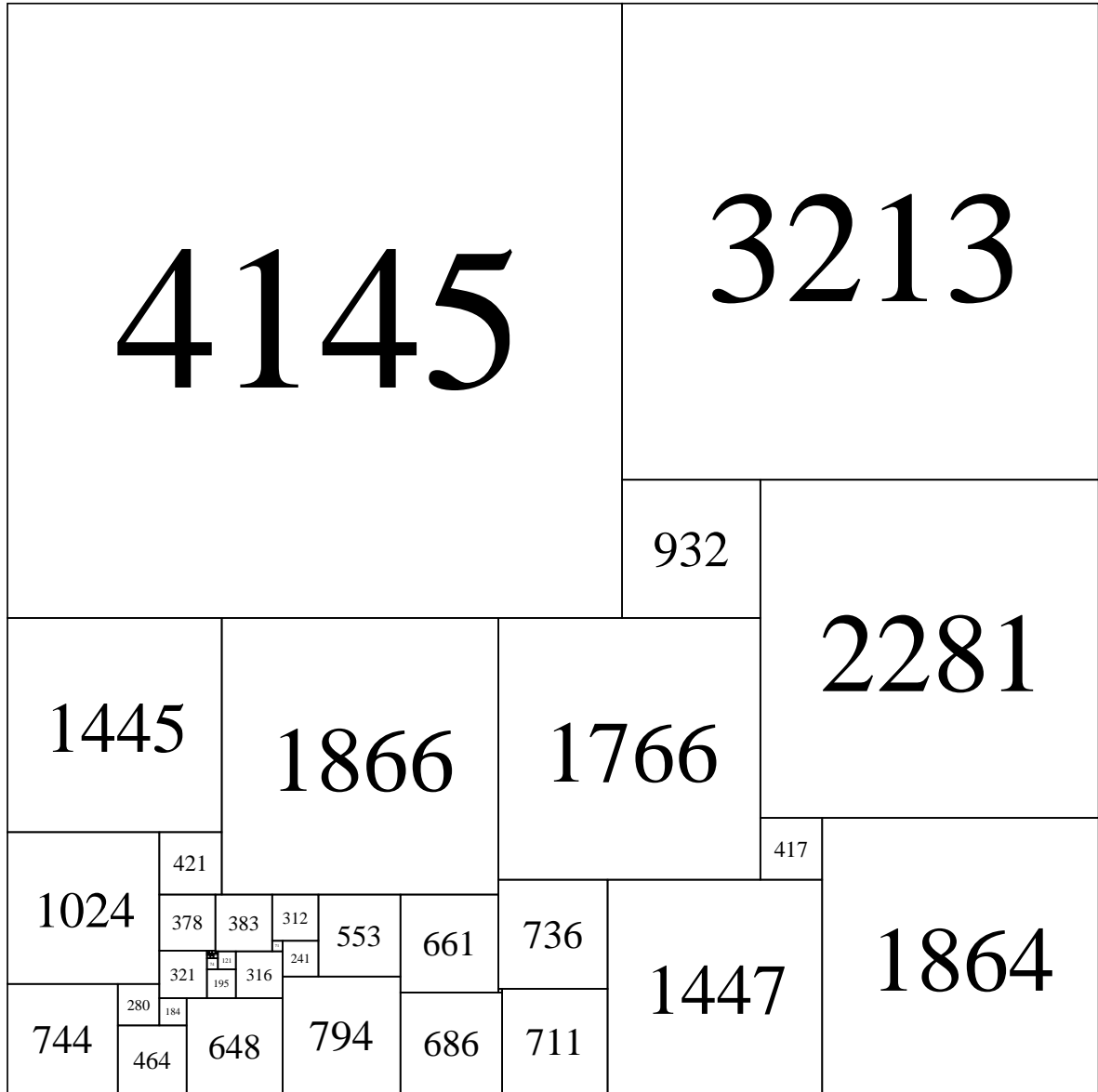


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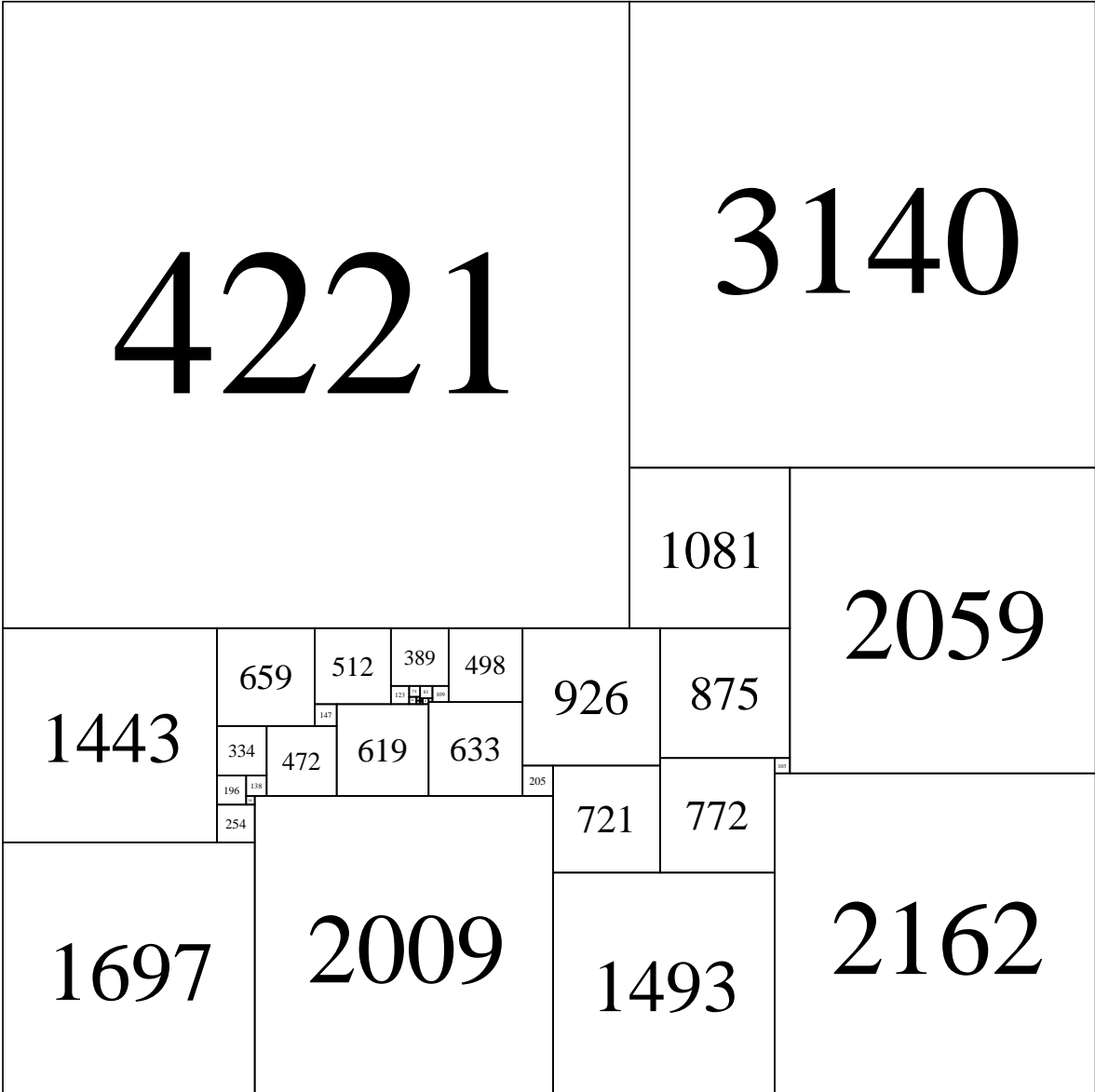


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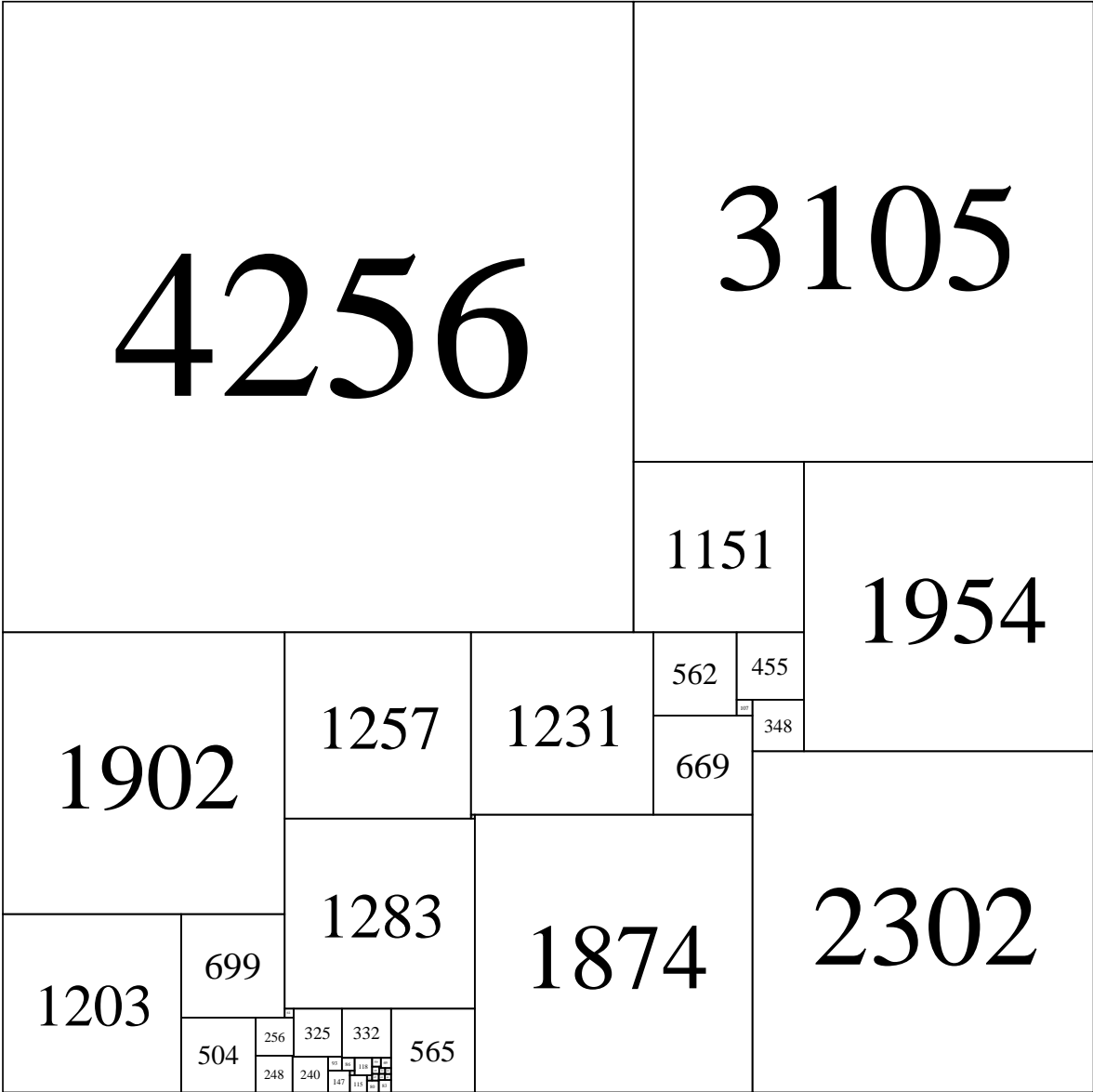




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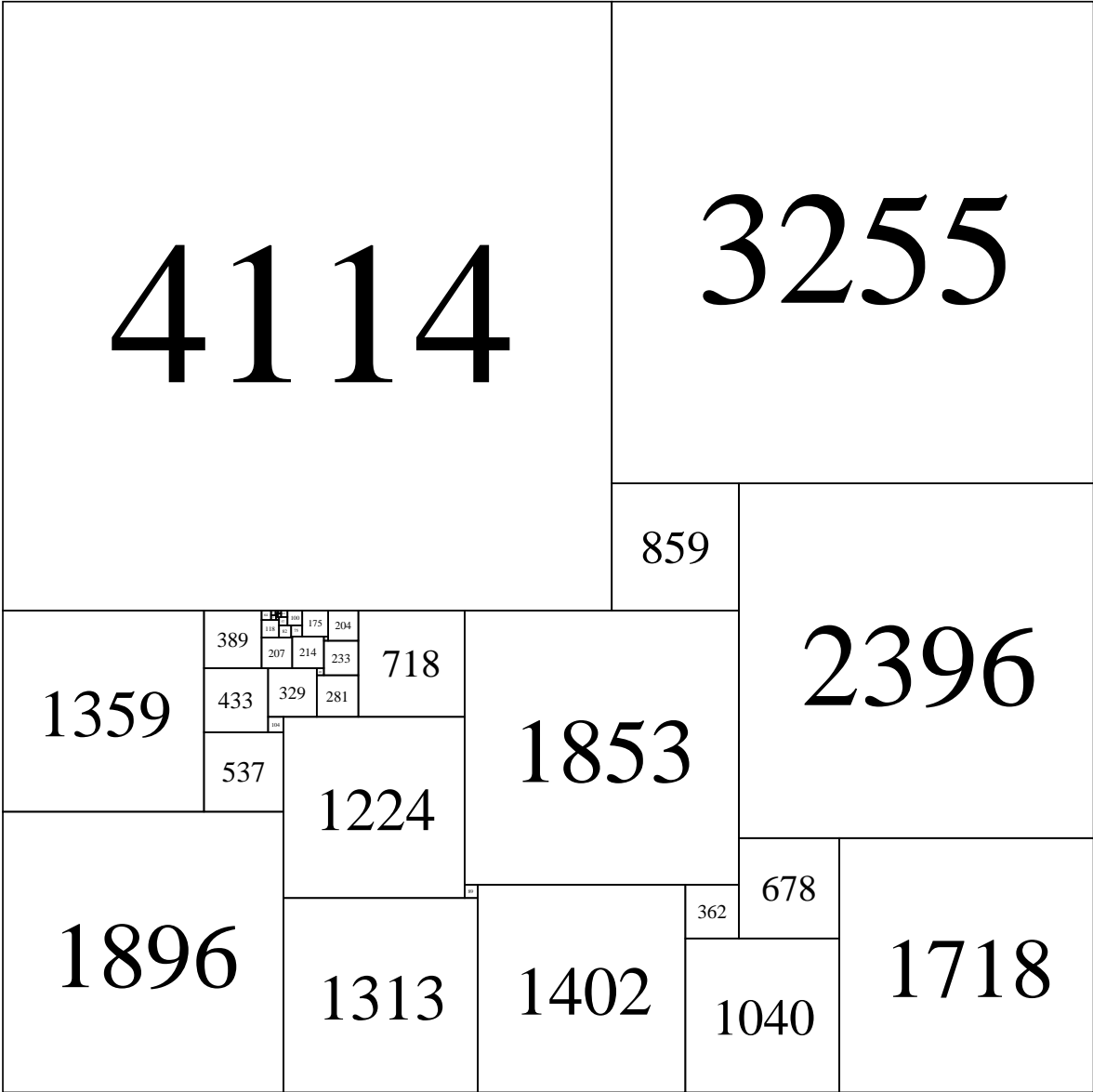
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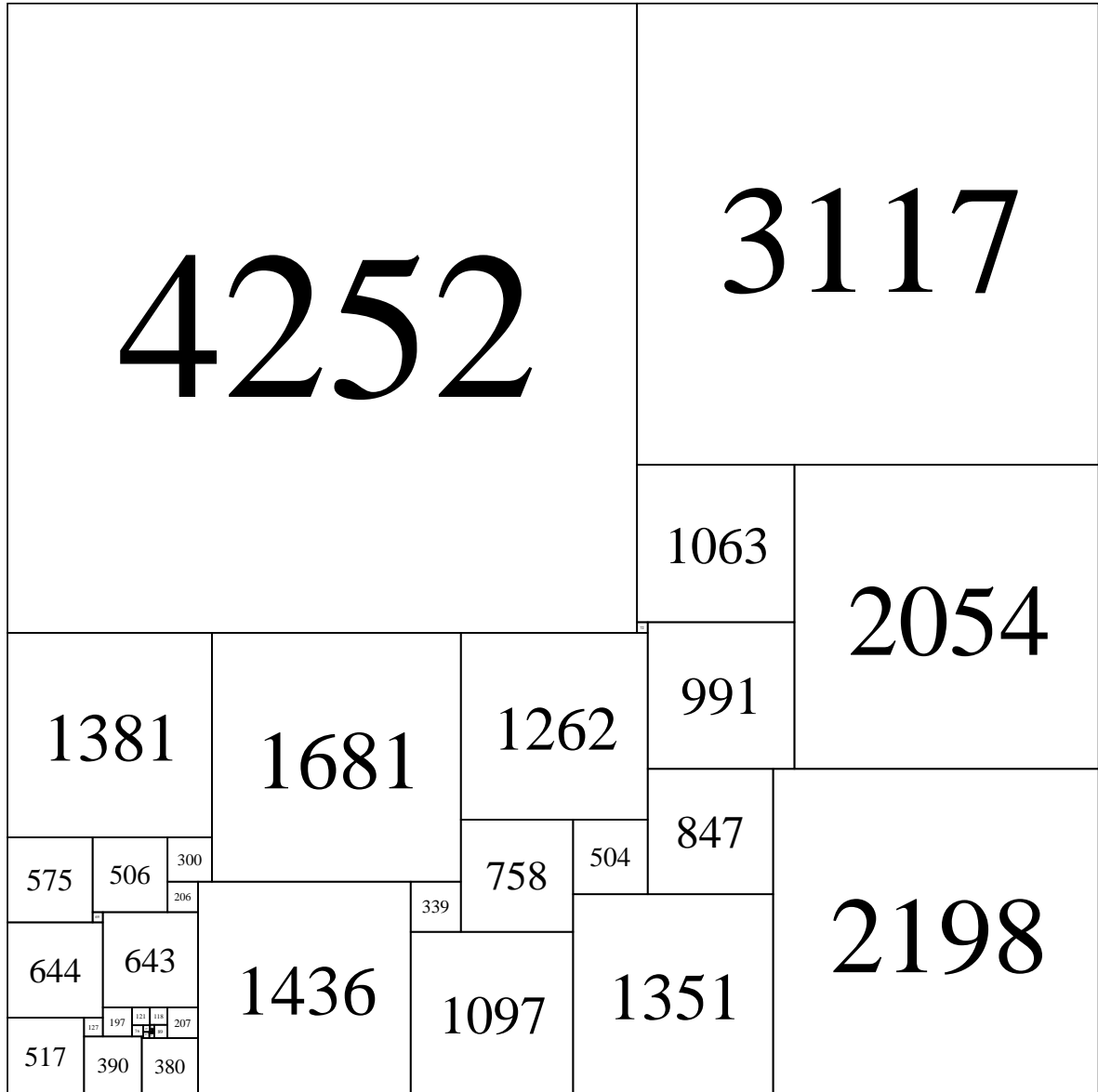
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					1157					
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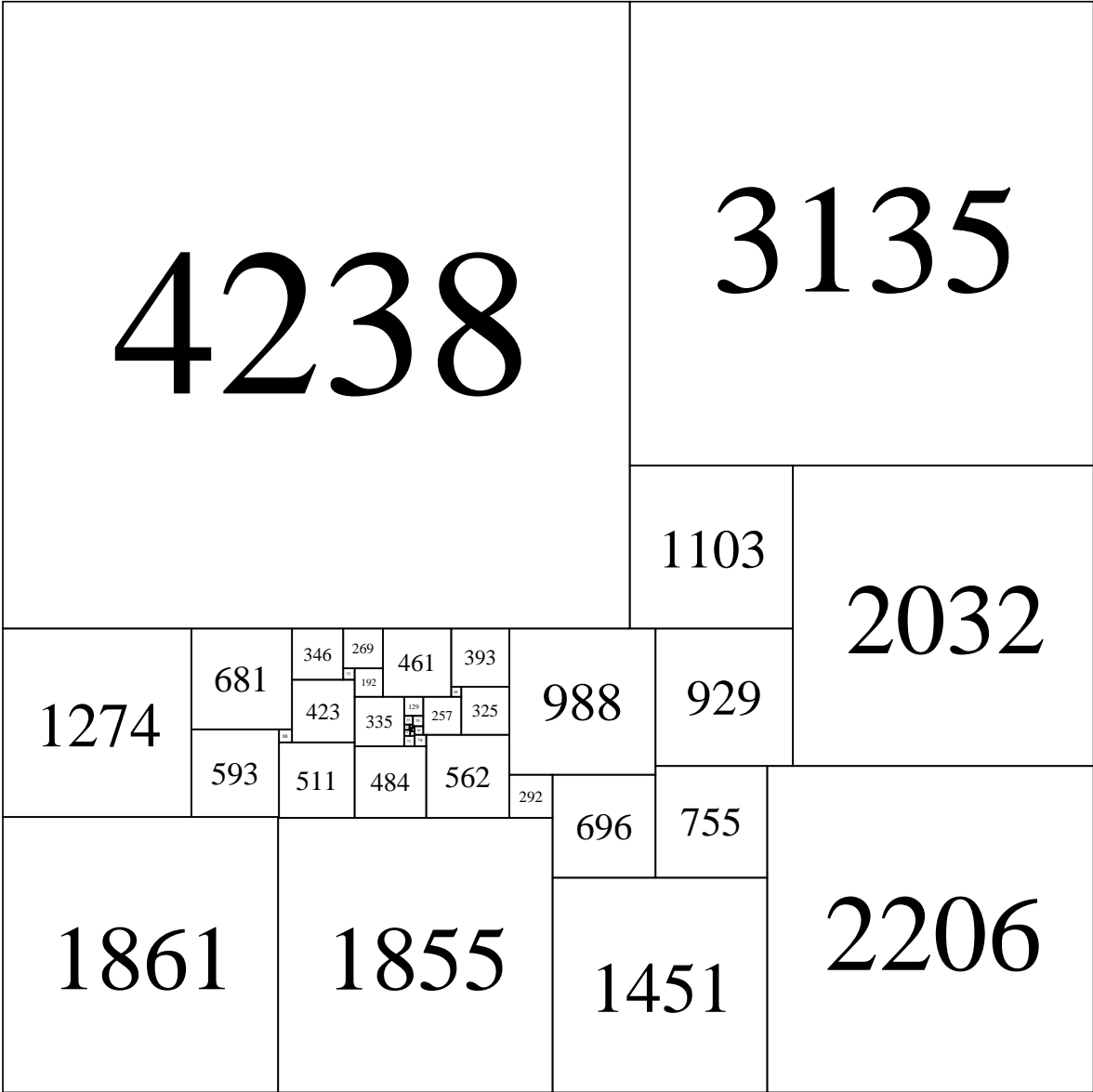


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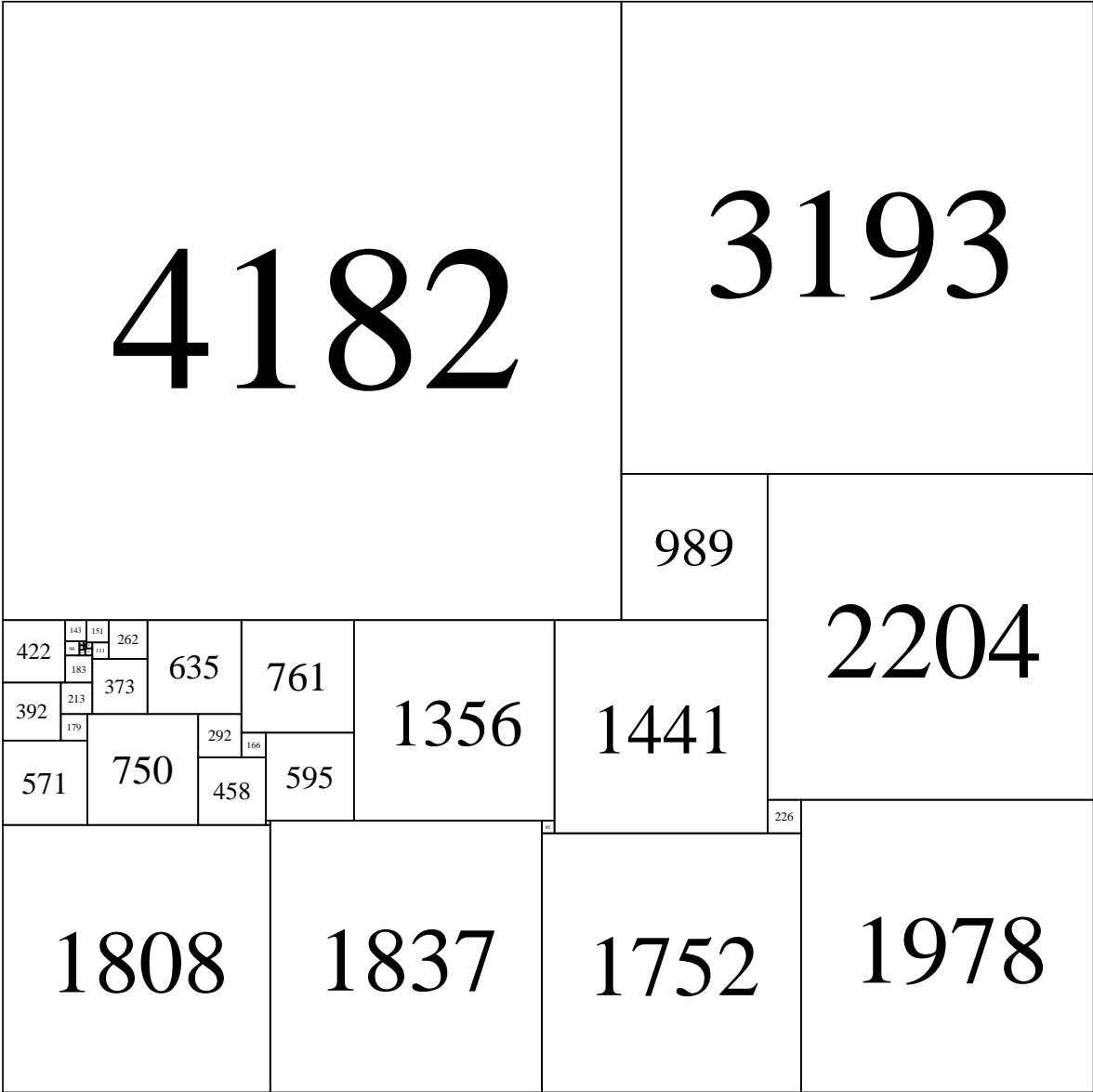
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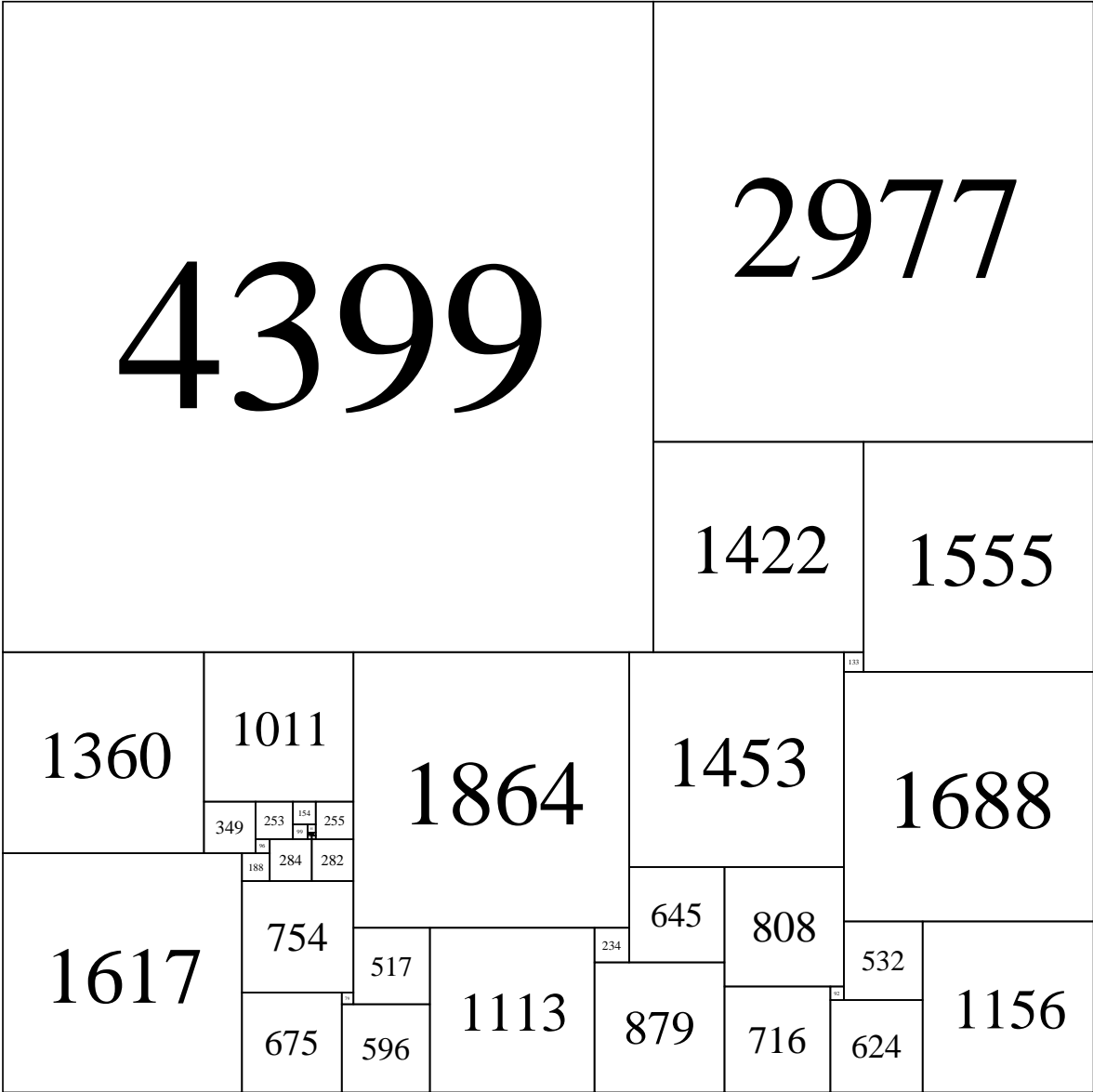


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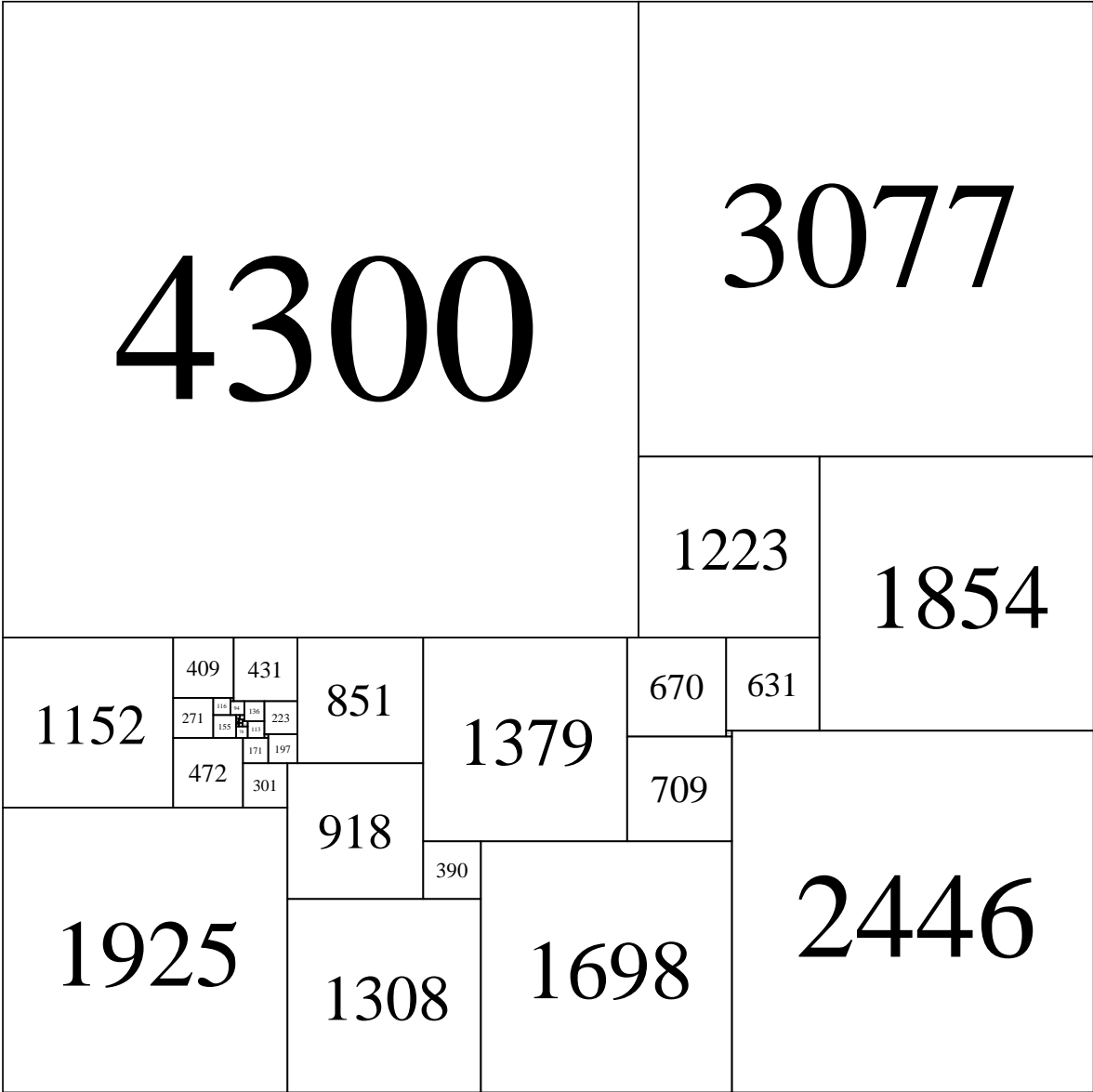




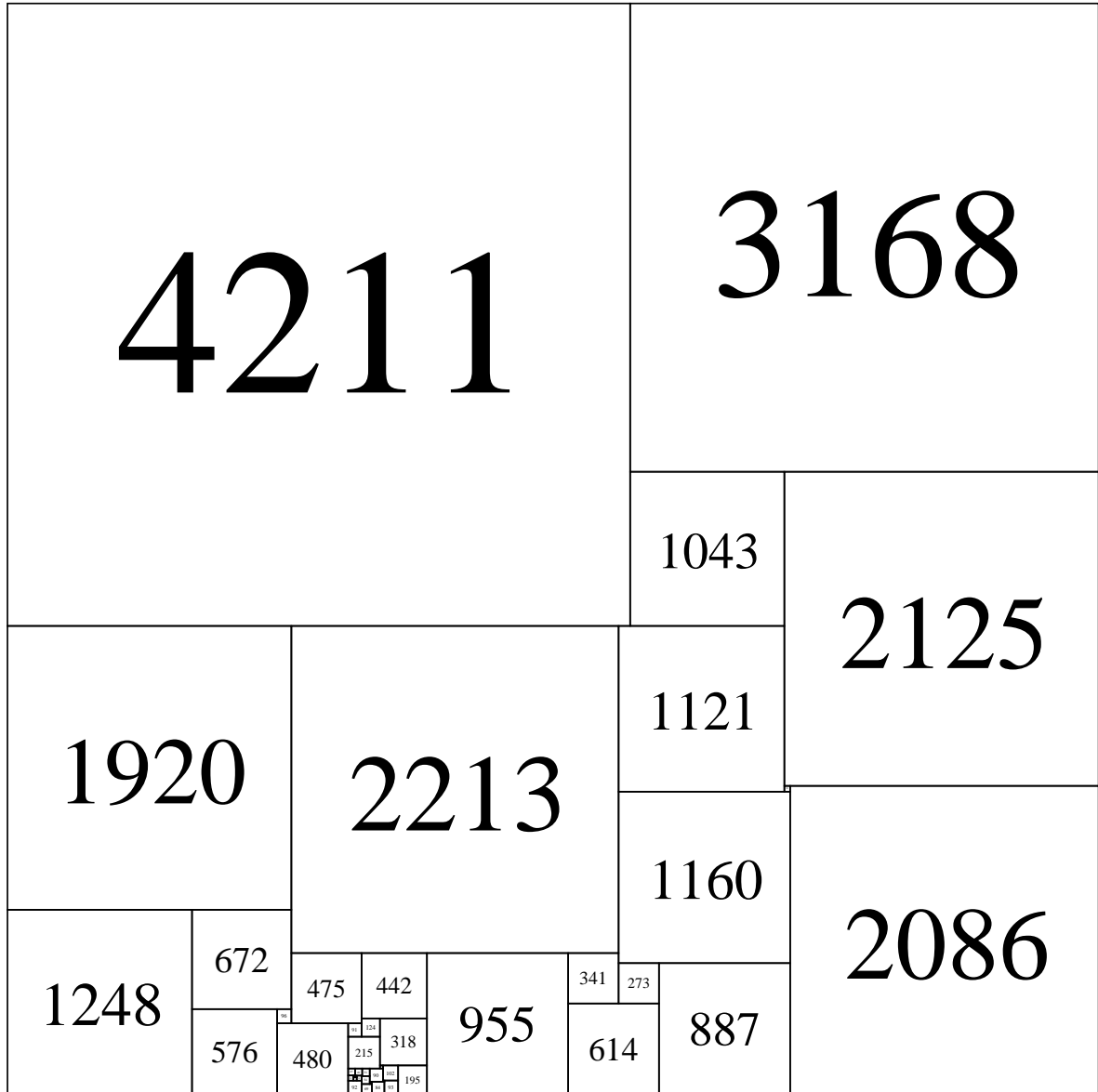
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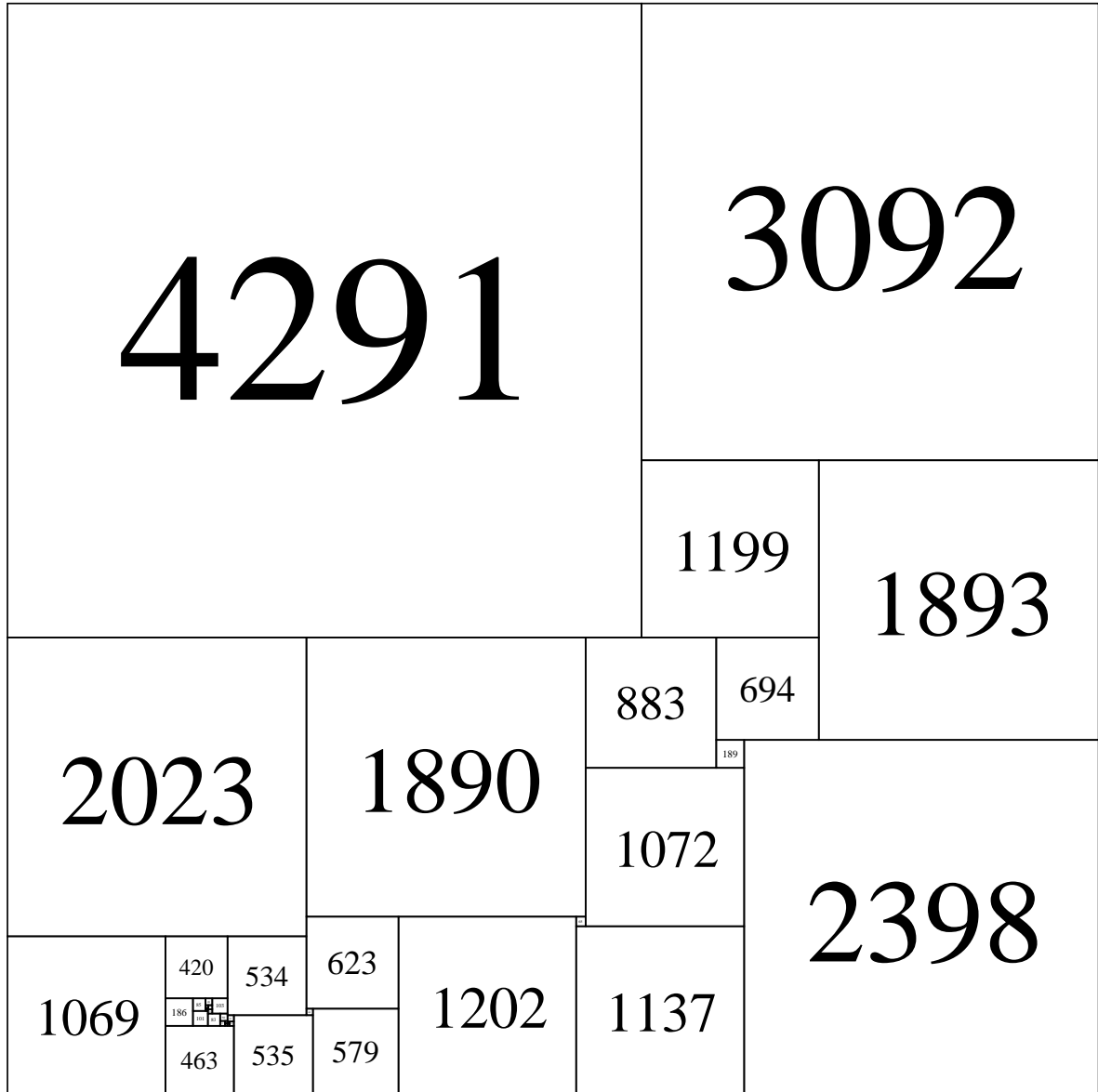
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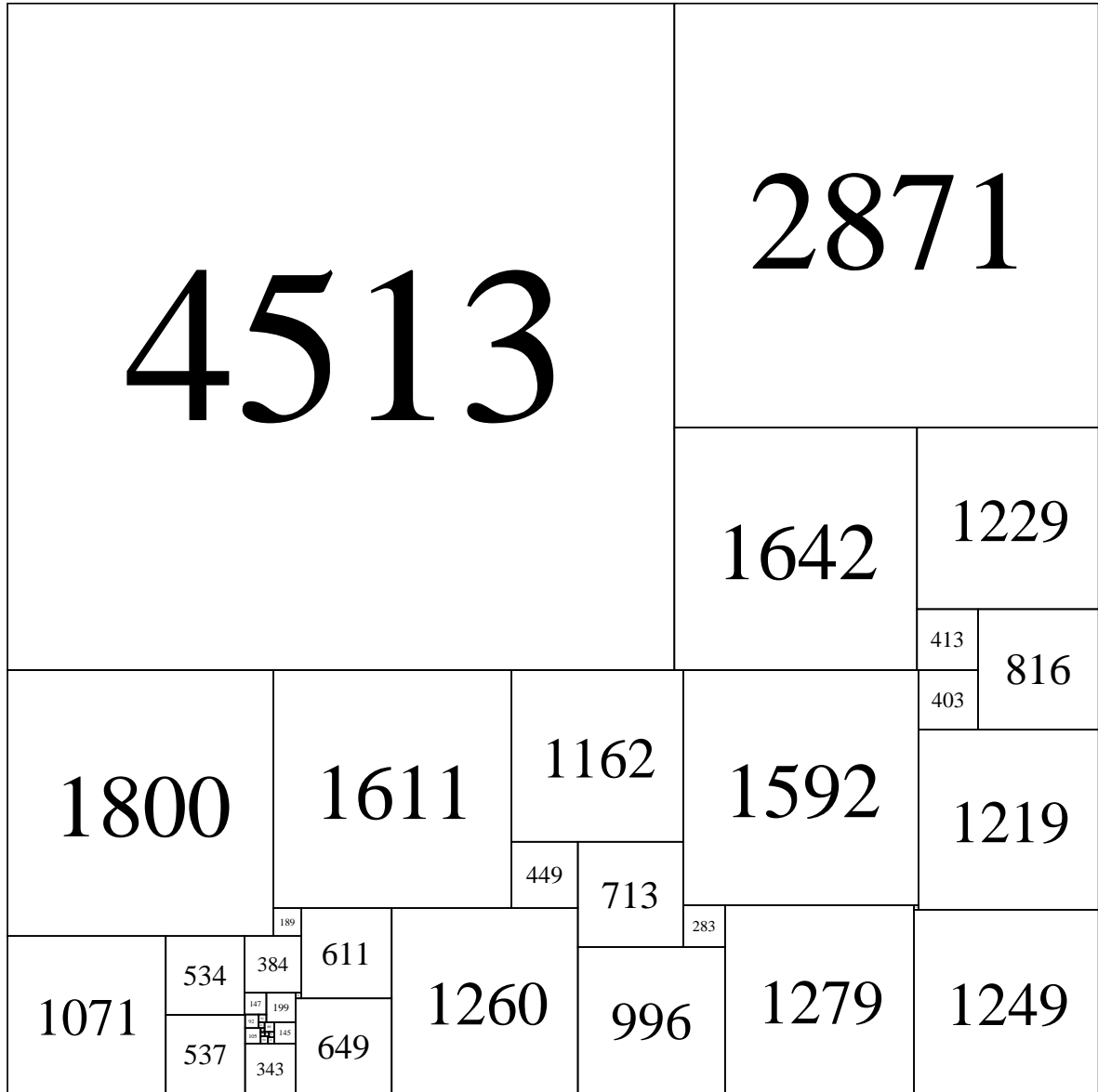
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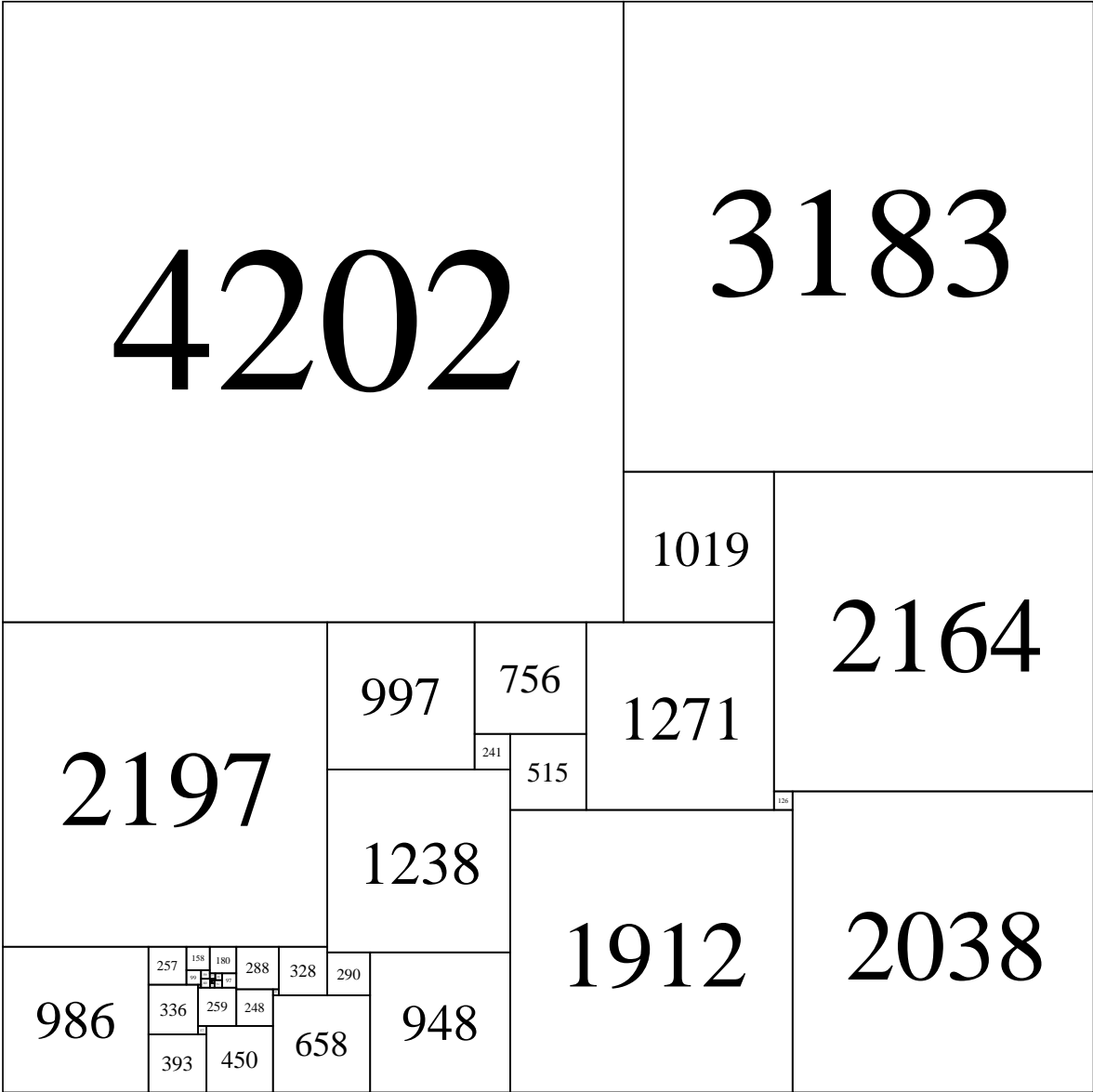
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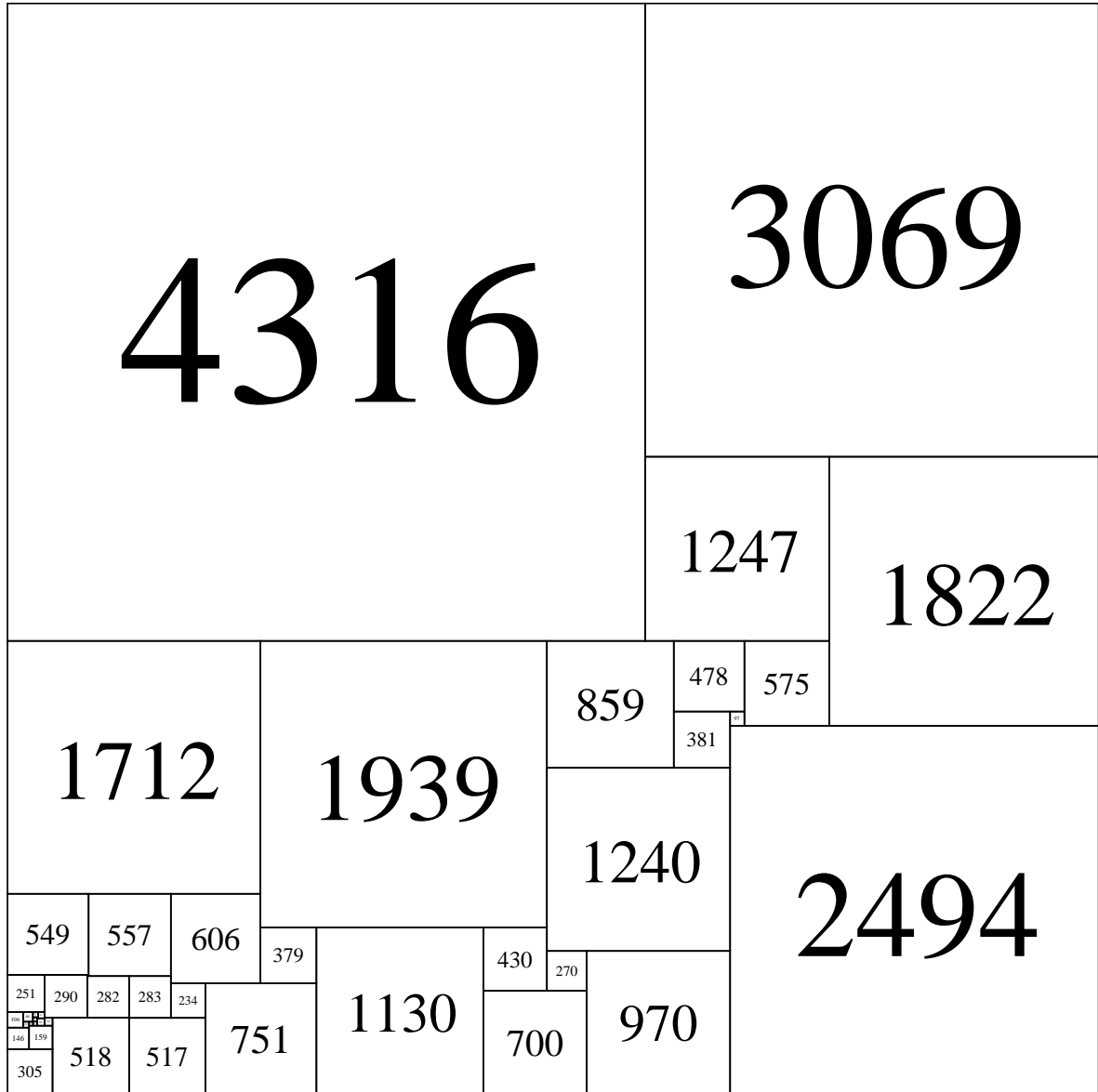
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46 7384 B\_T 2014

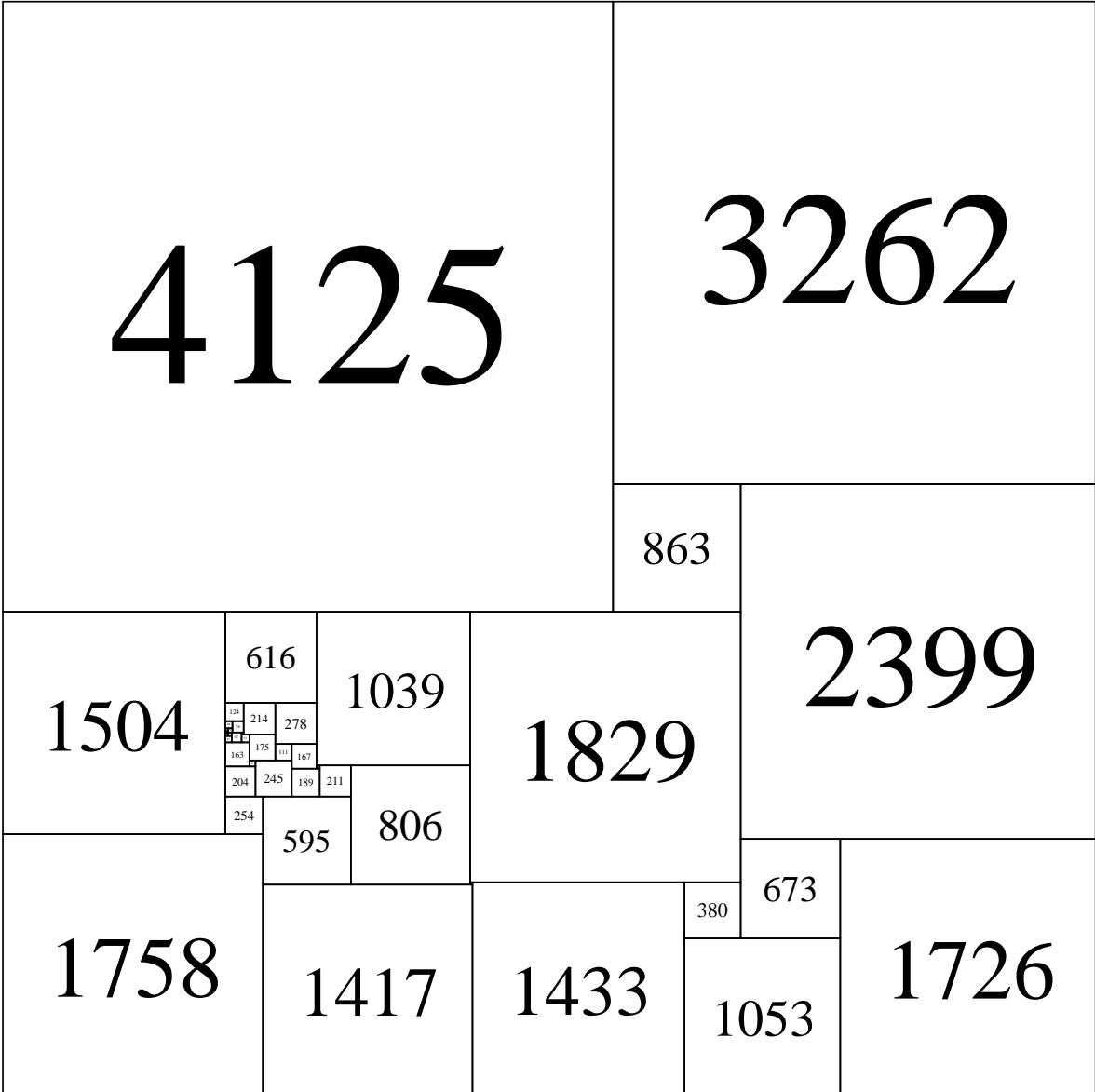


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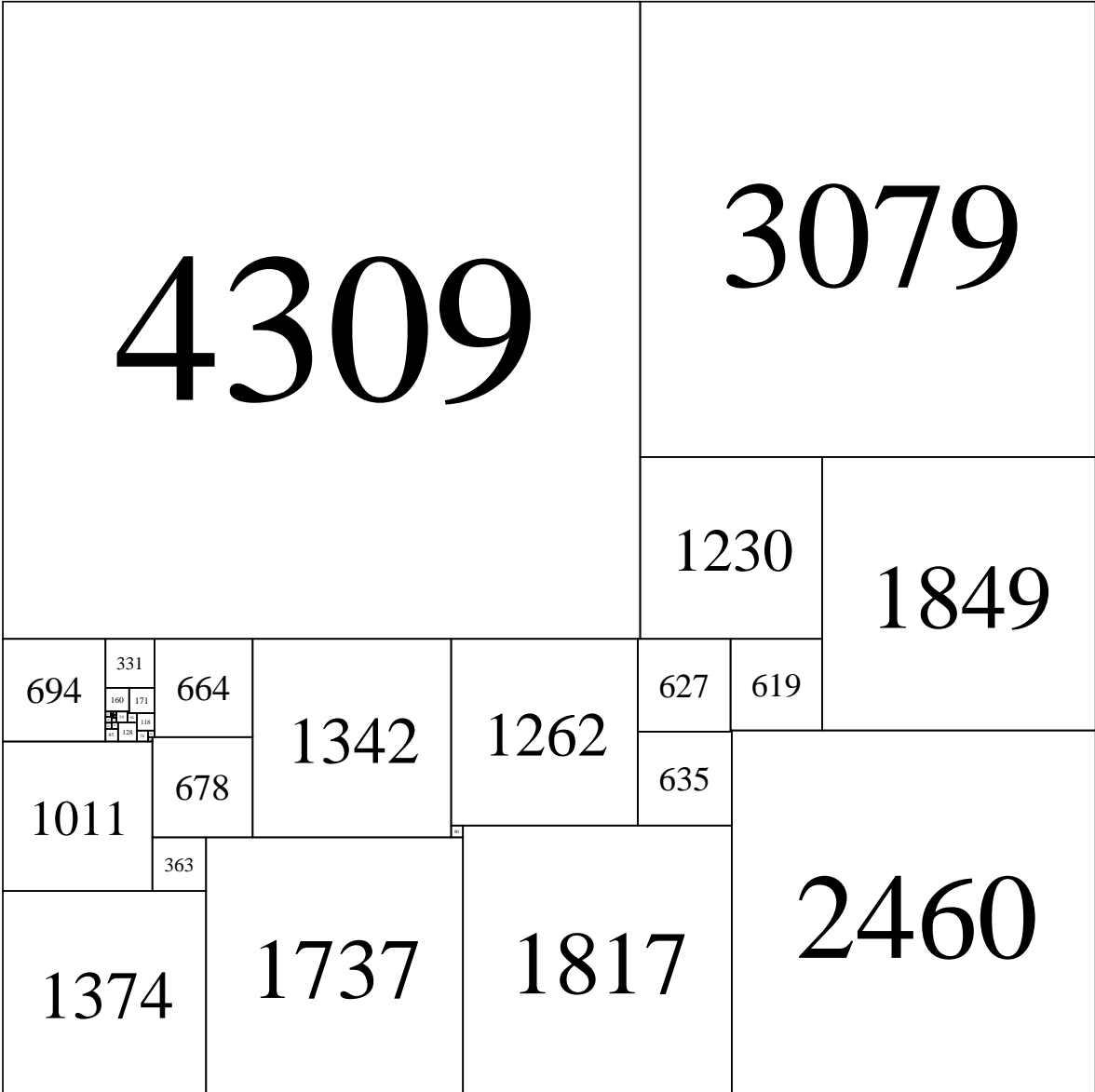


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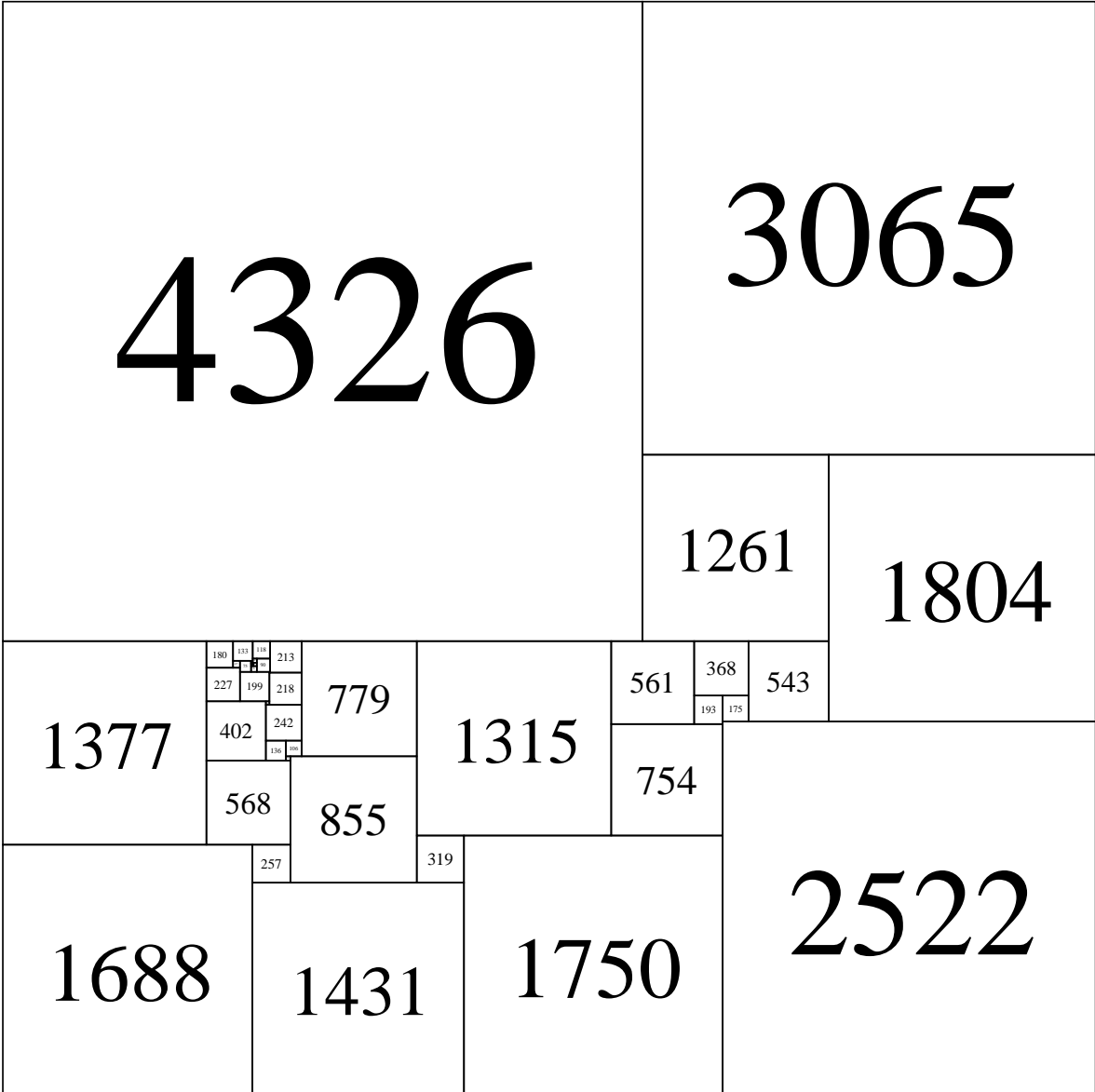




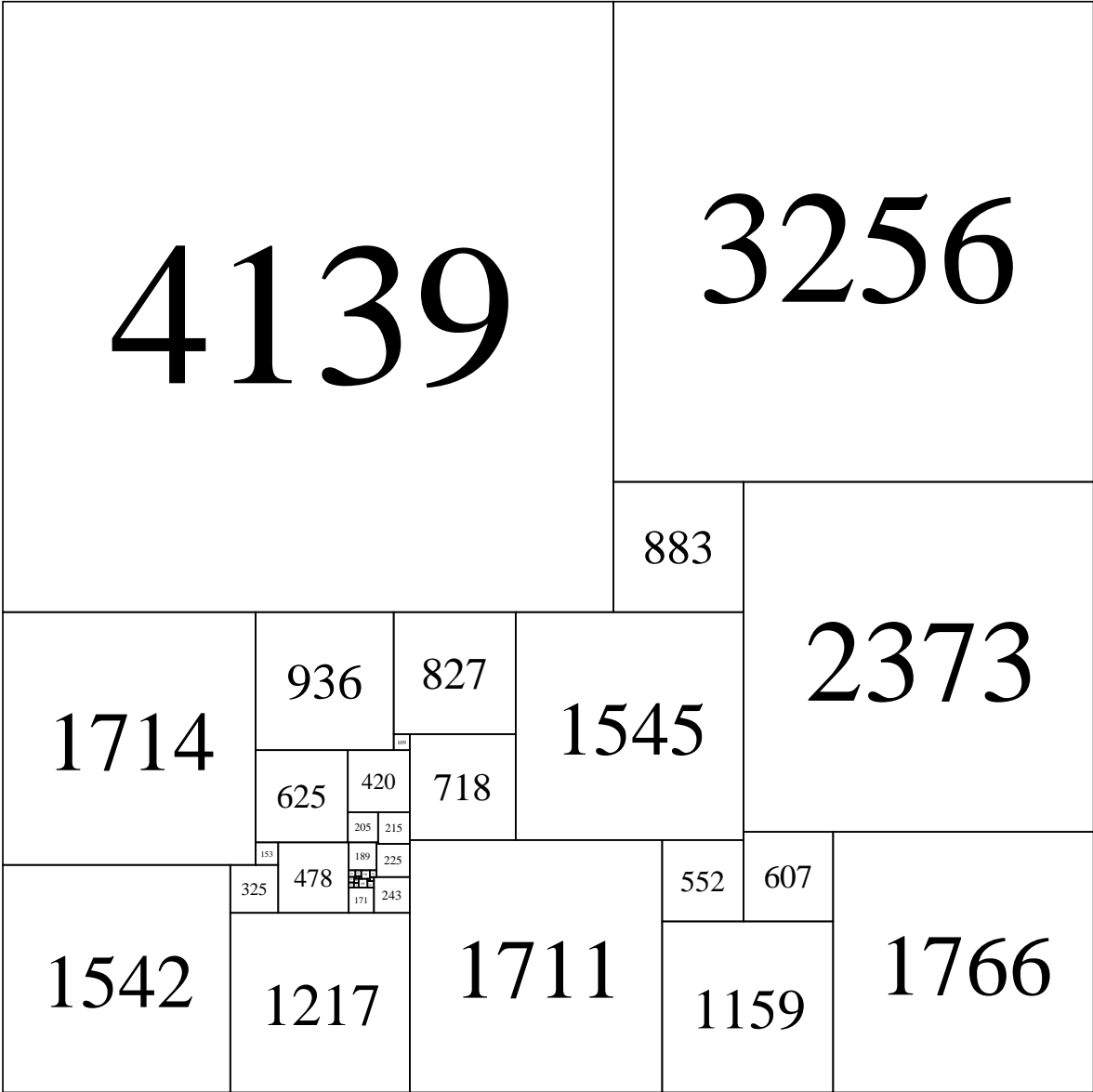
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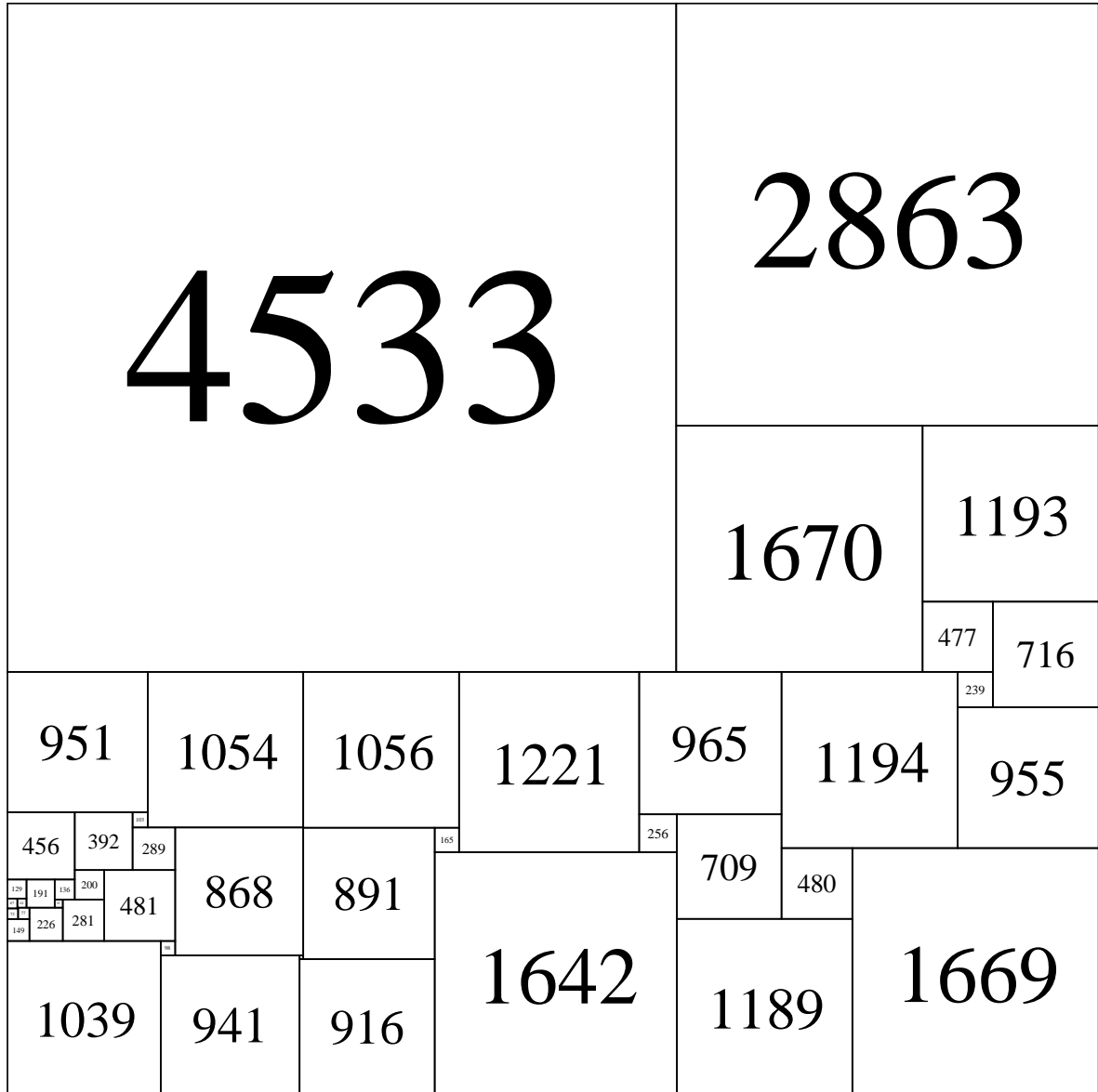
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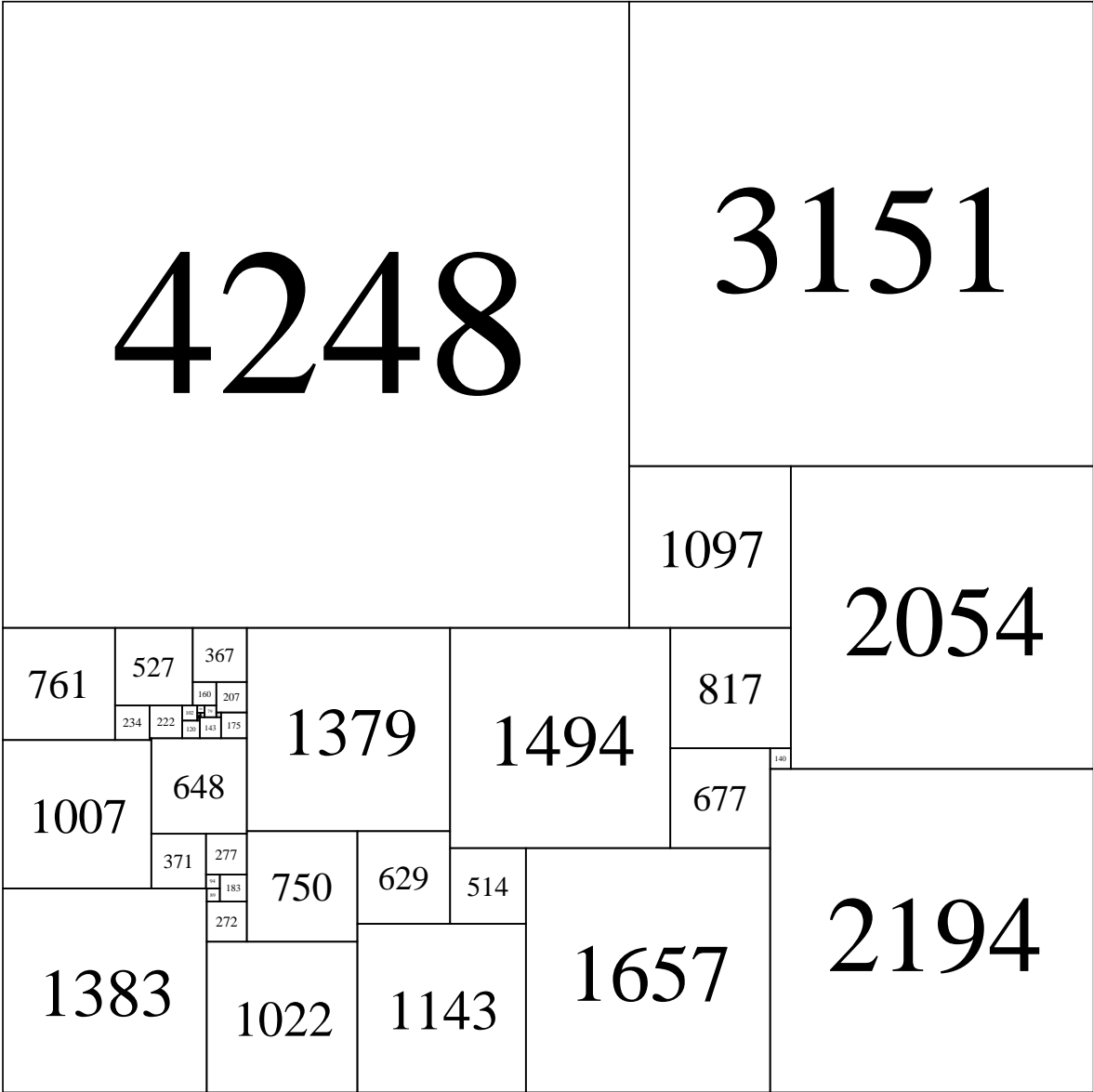
46 7395 B\_T 2014

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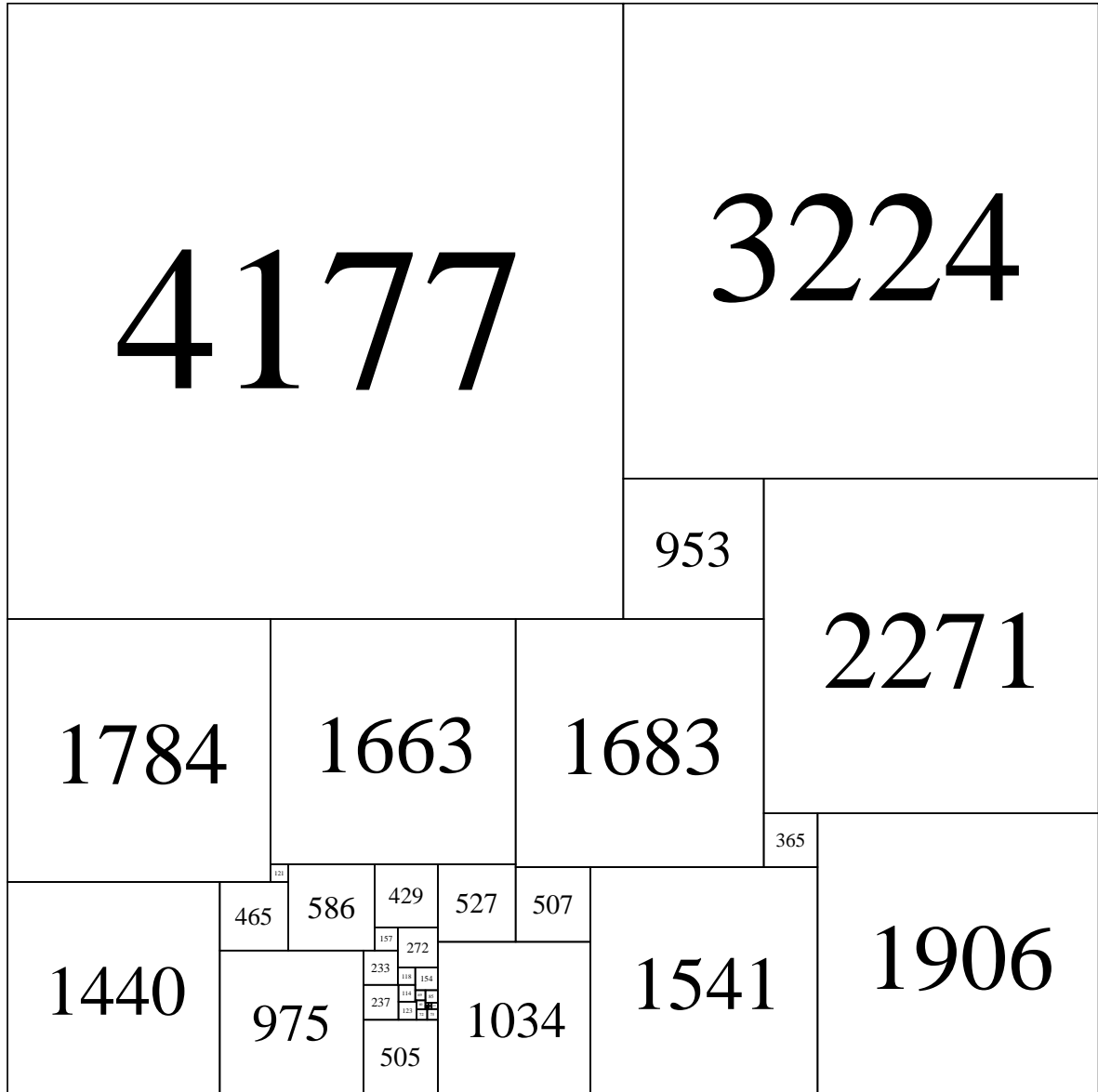
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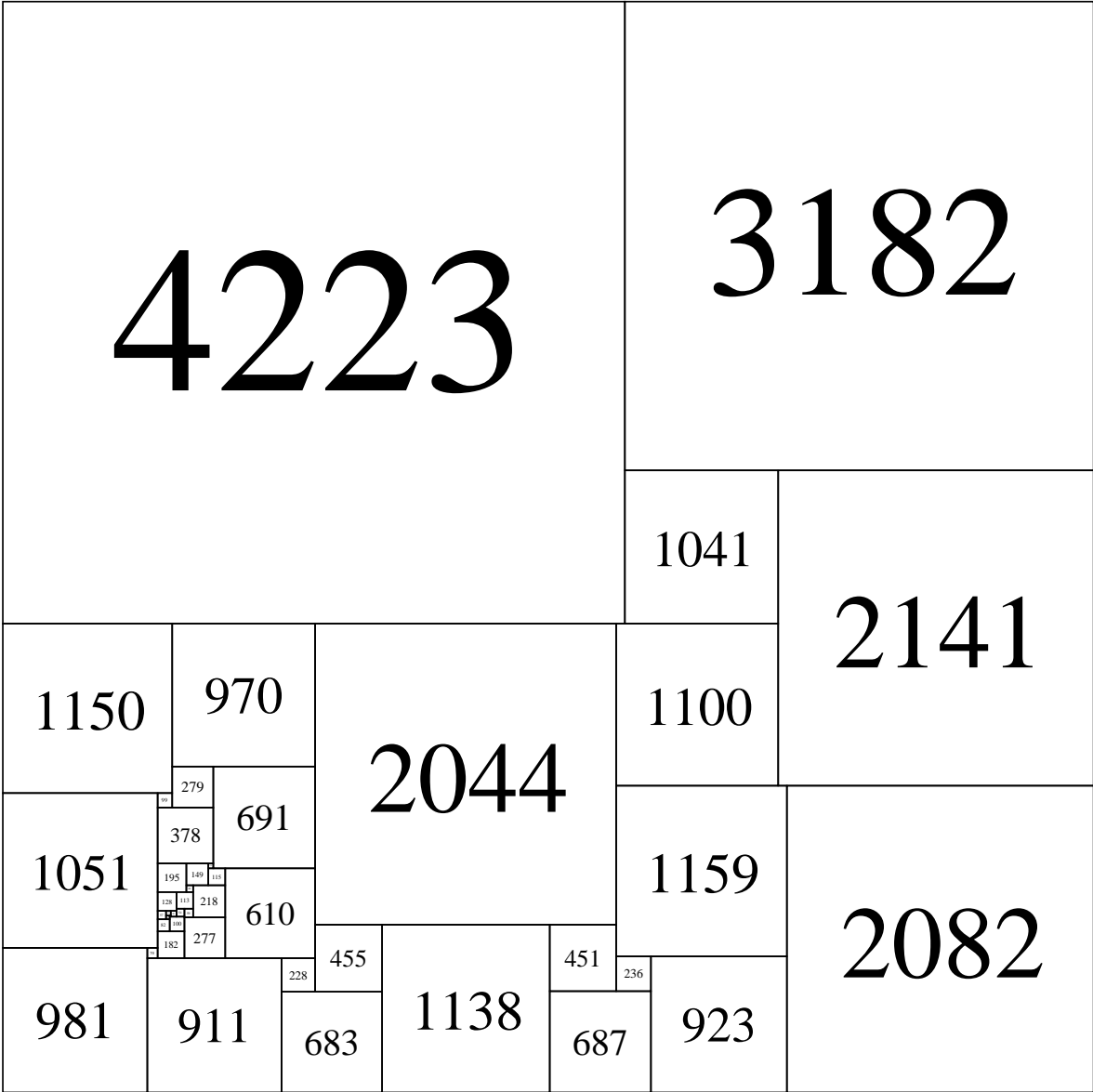




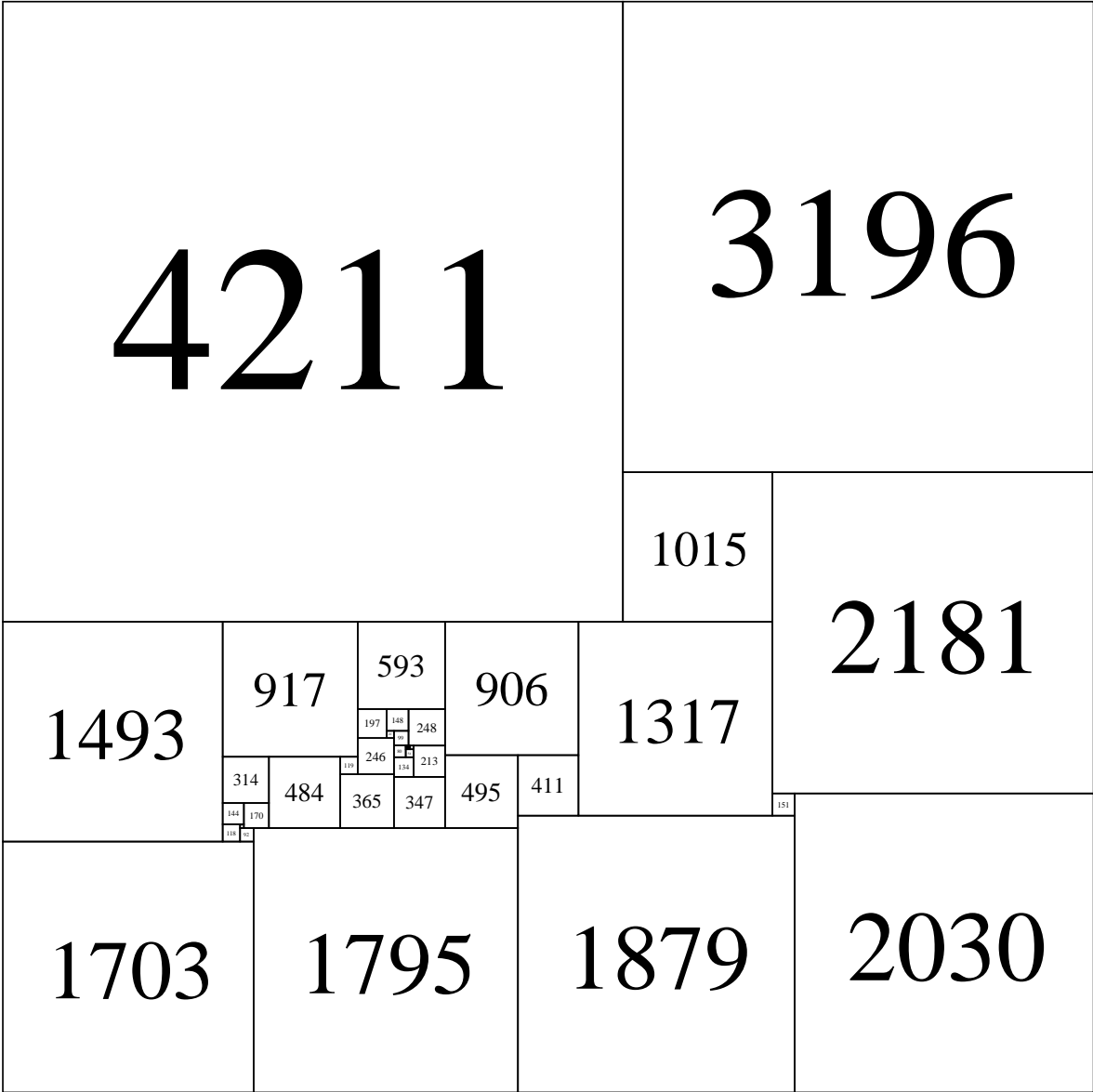


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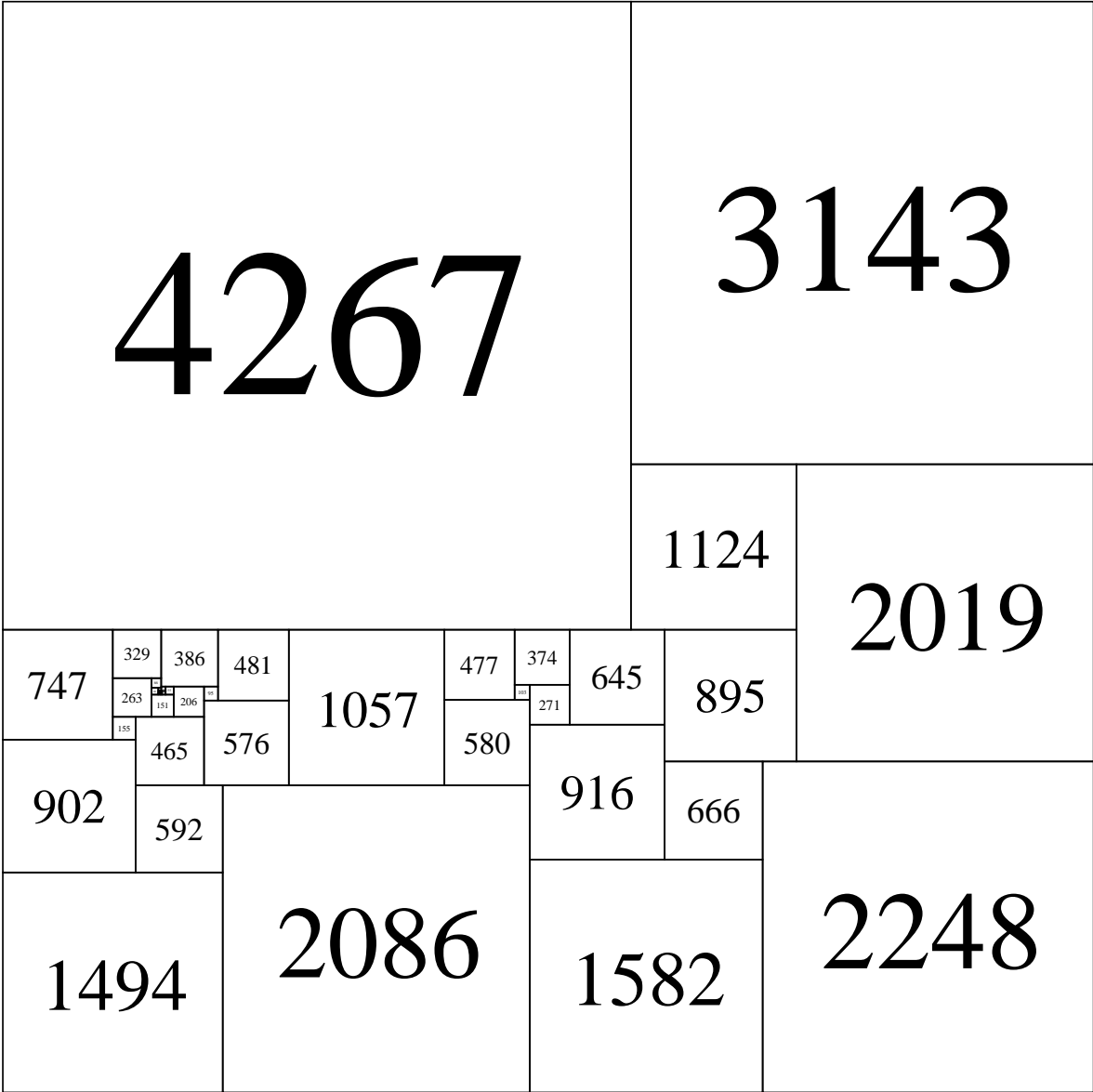




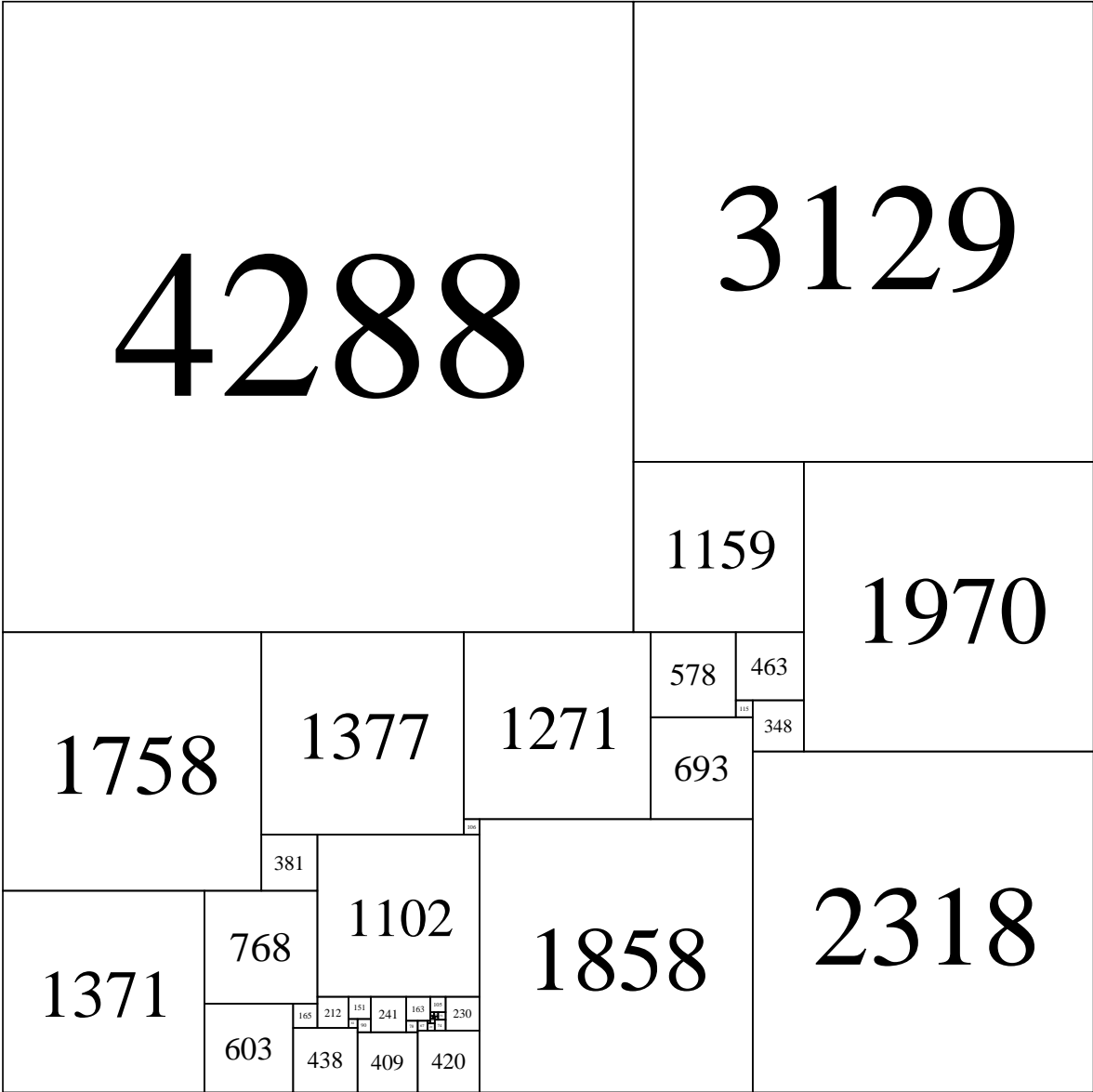
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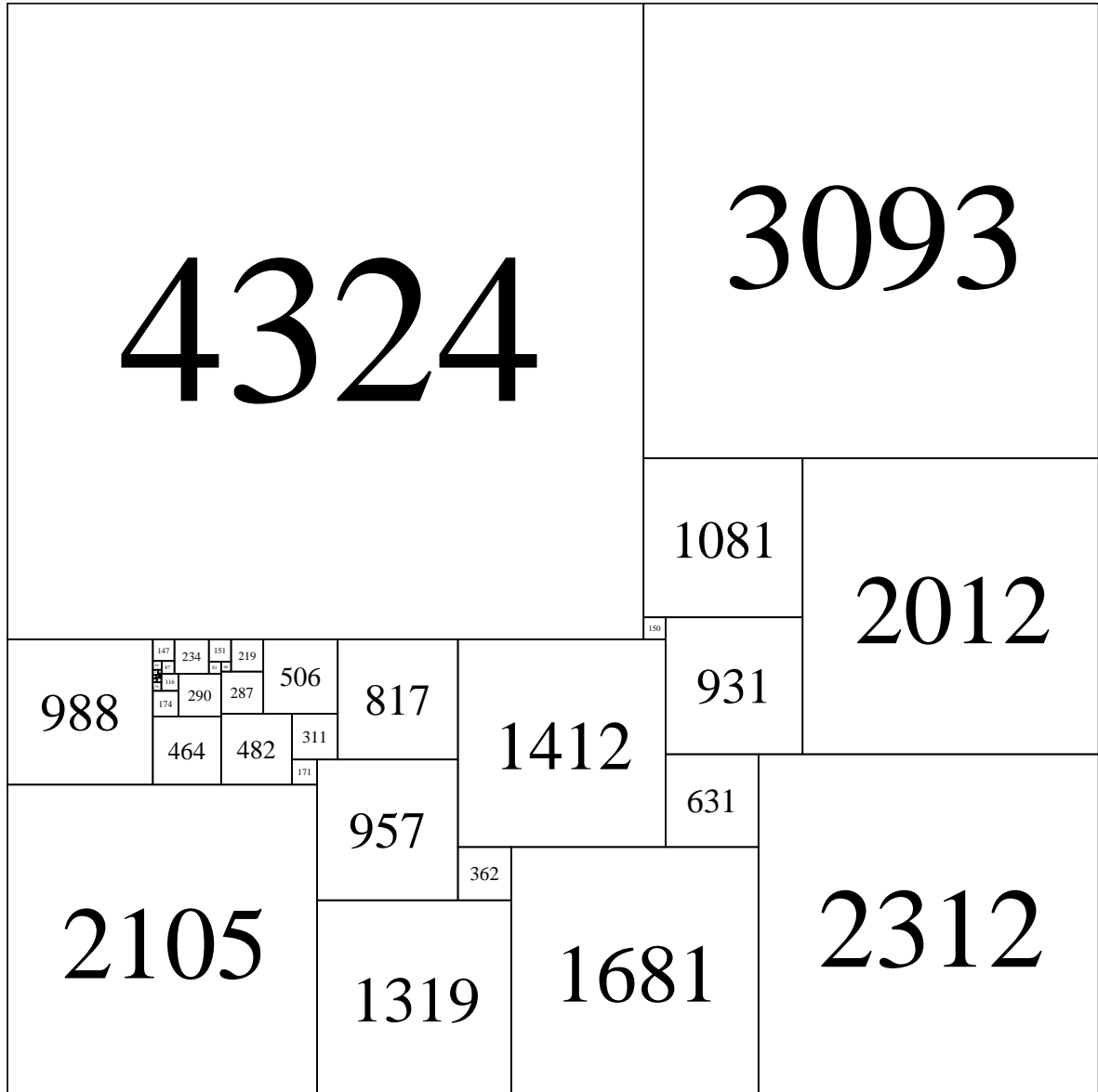
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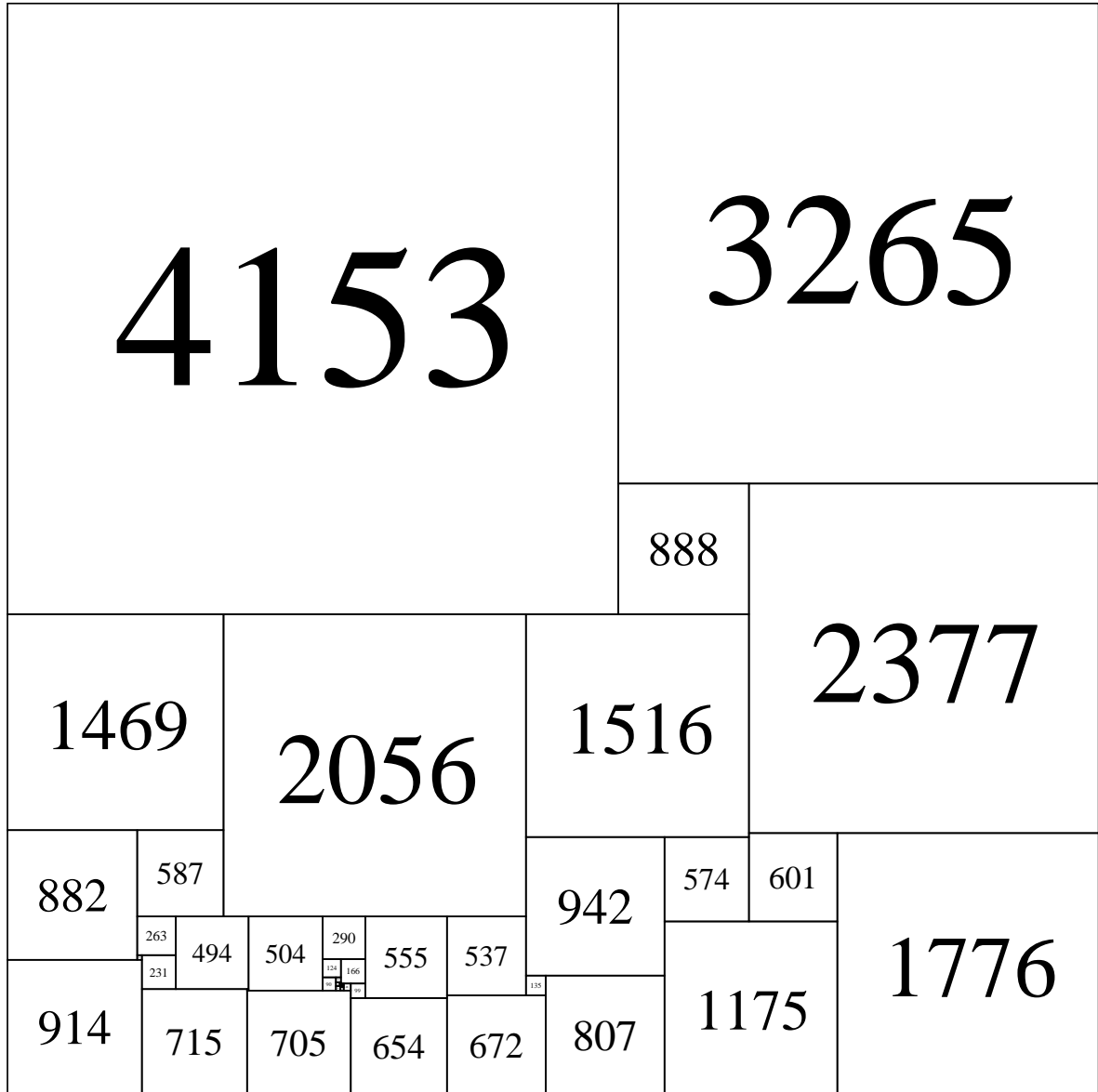
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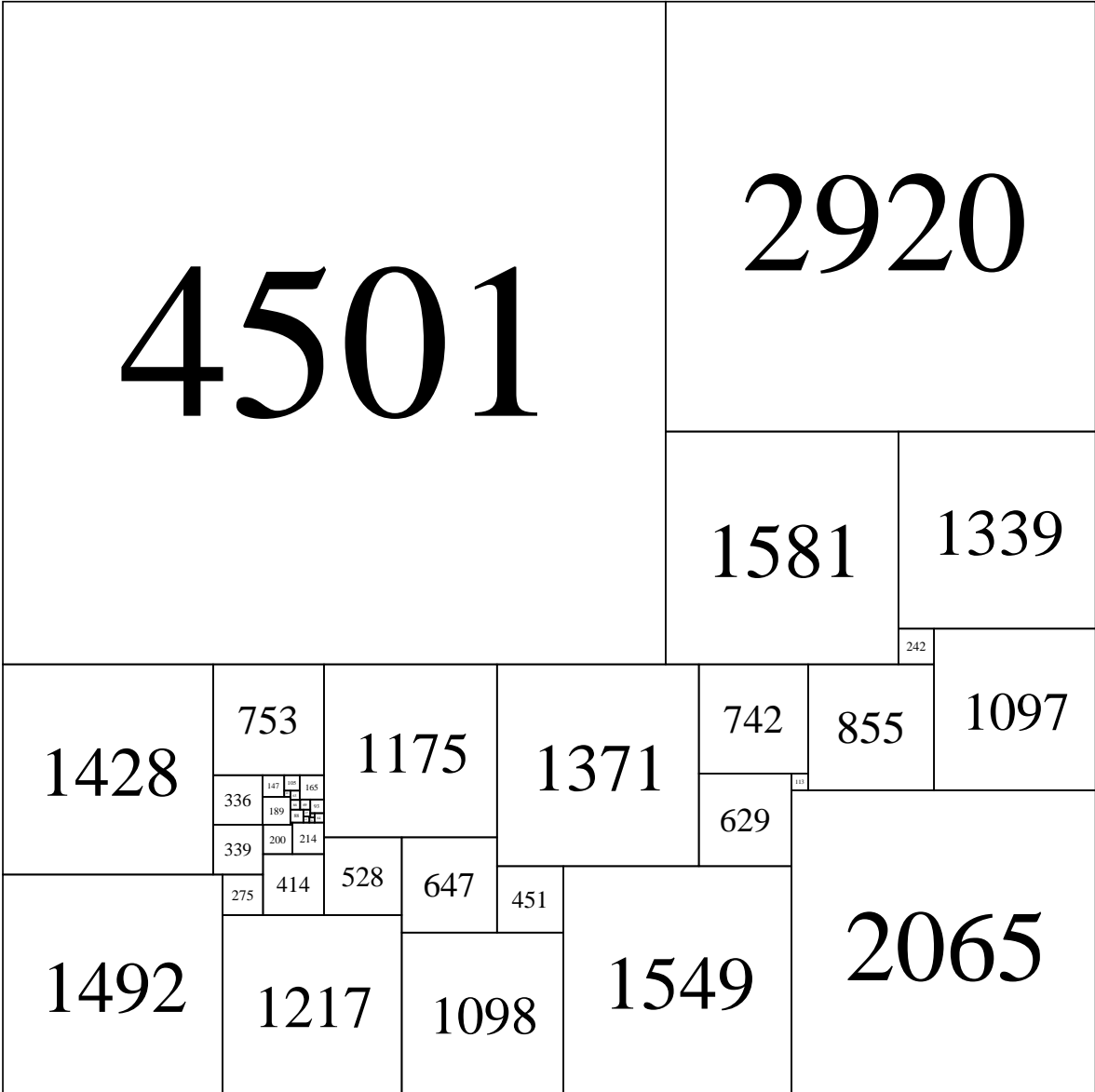


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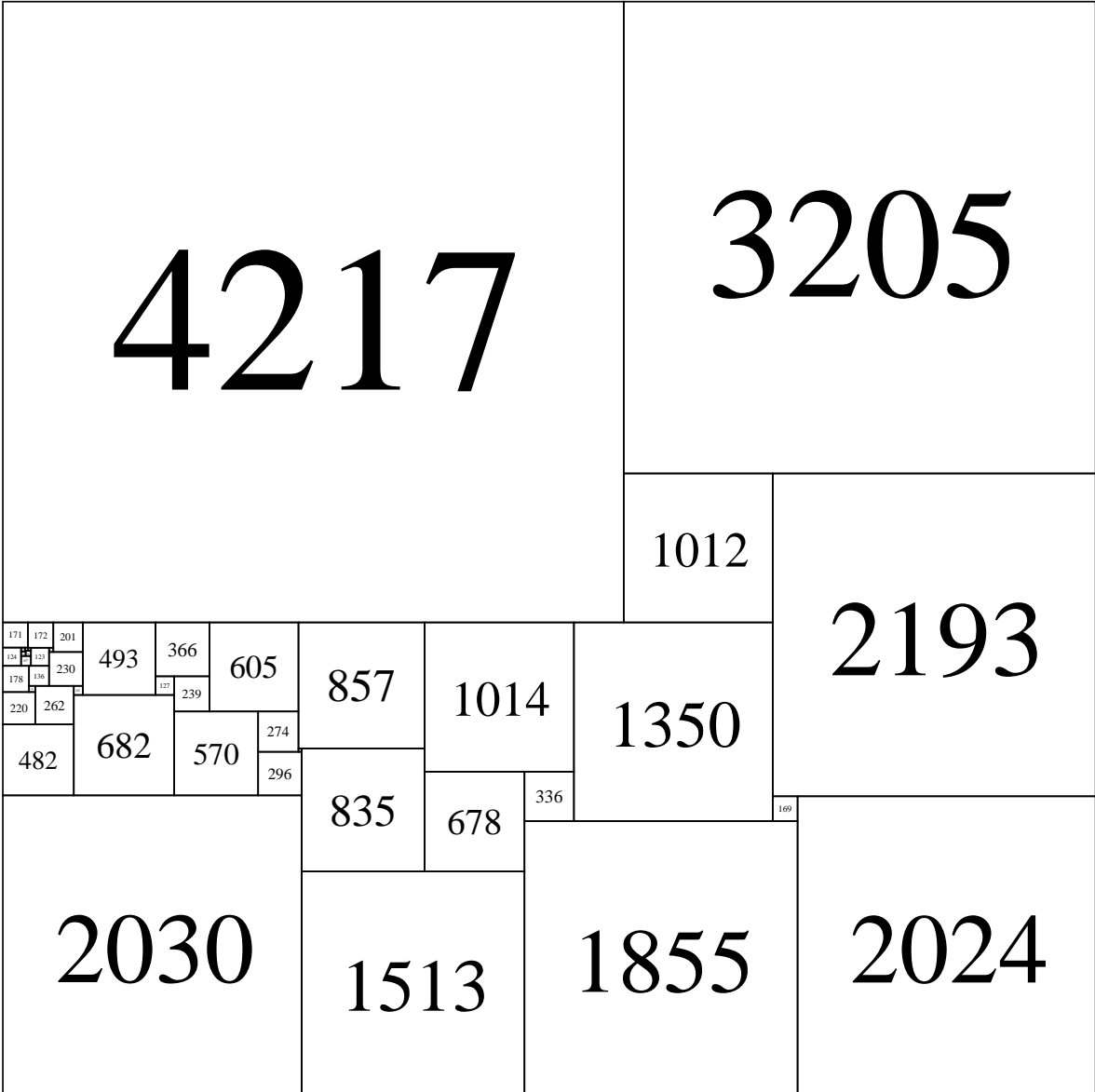


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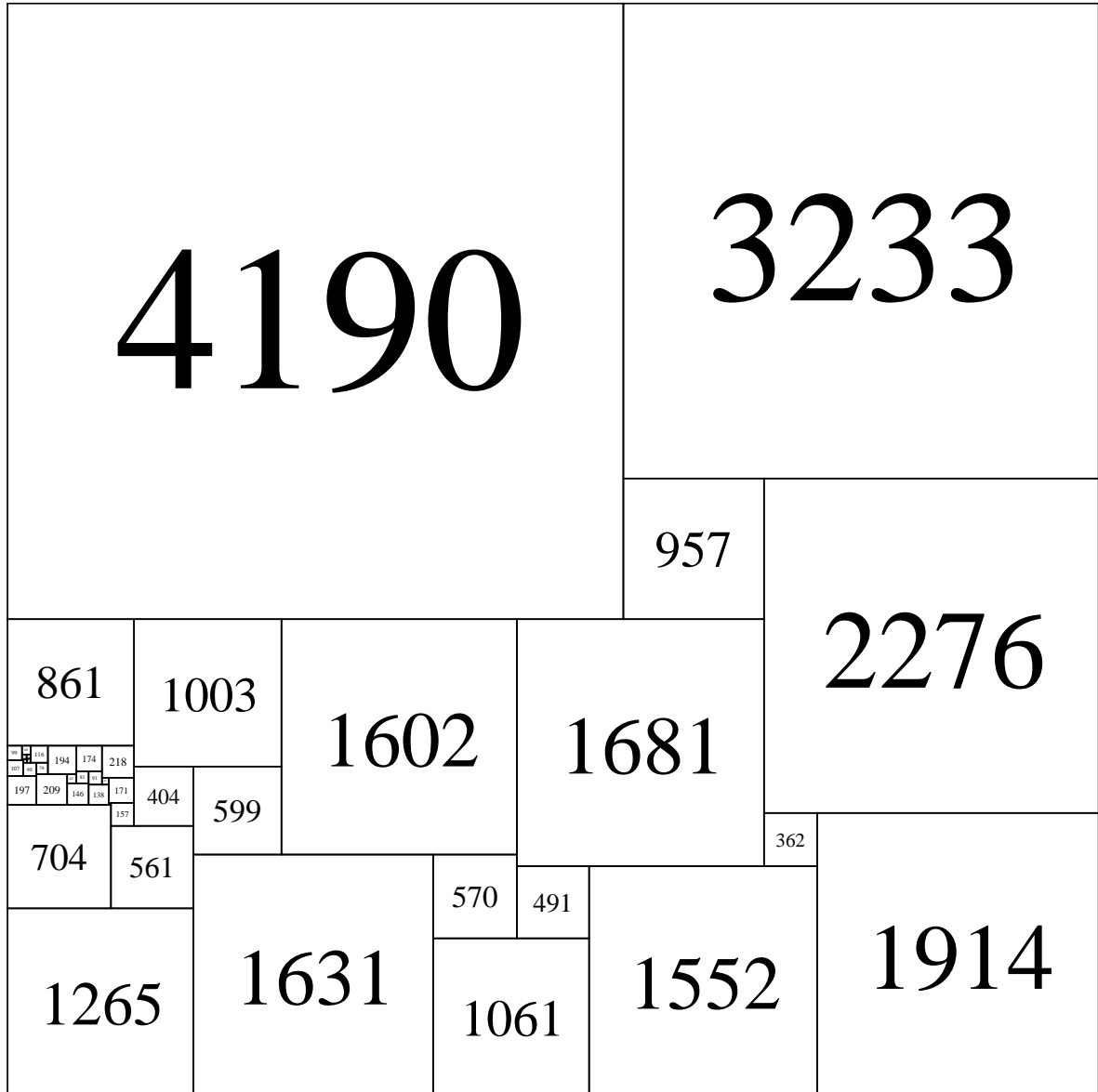




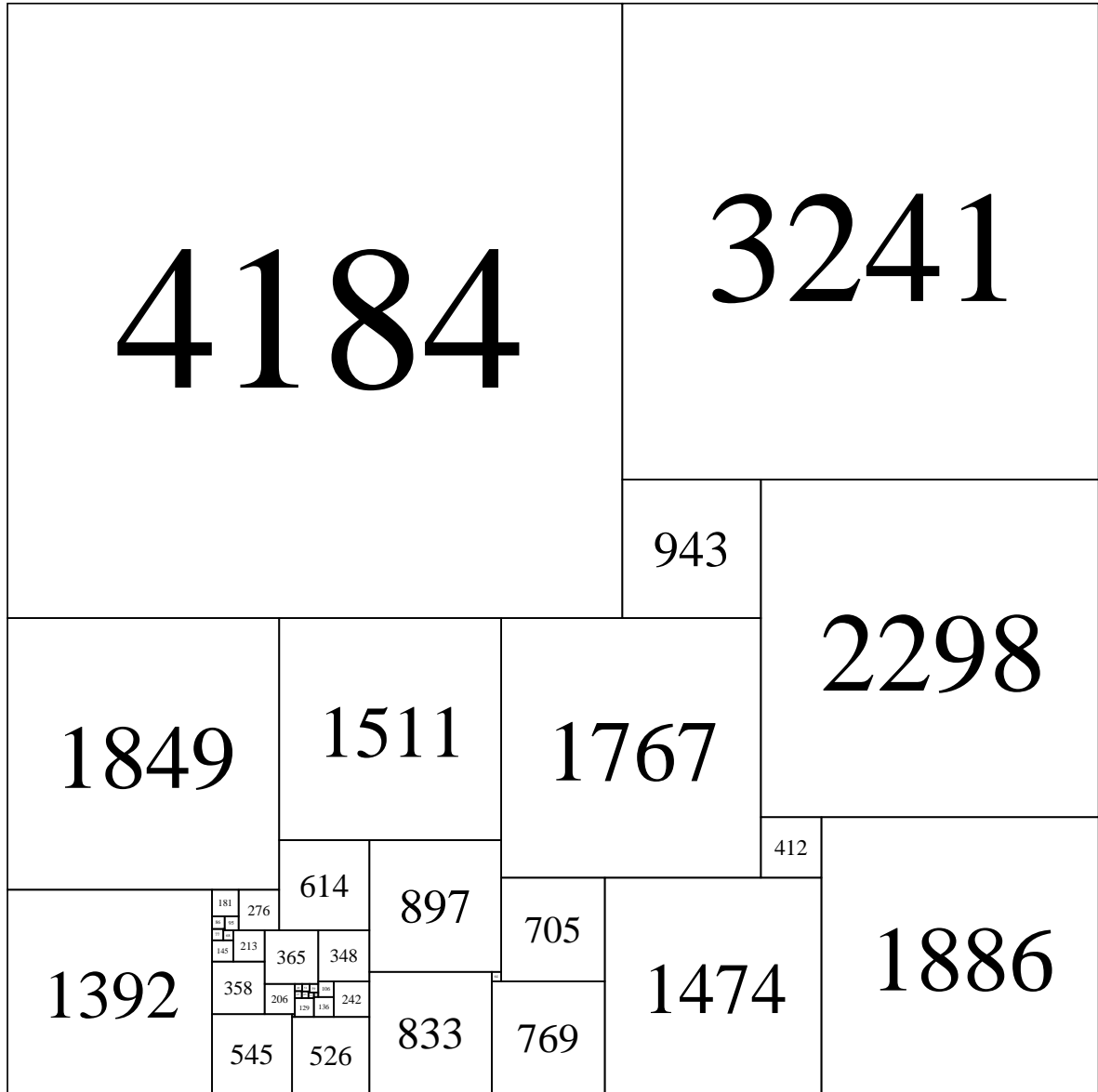
46 7421 B\_T 2014



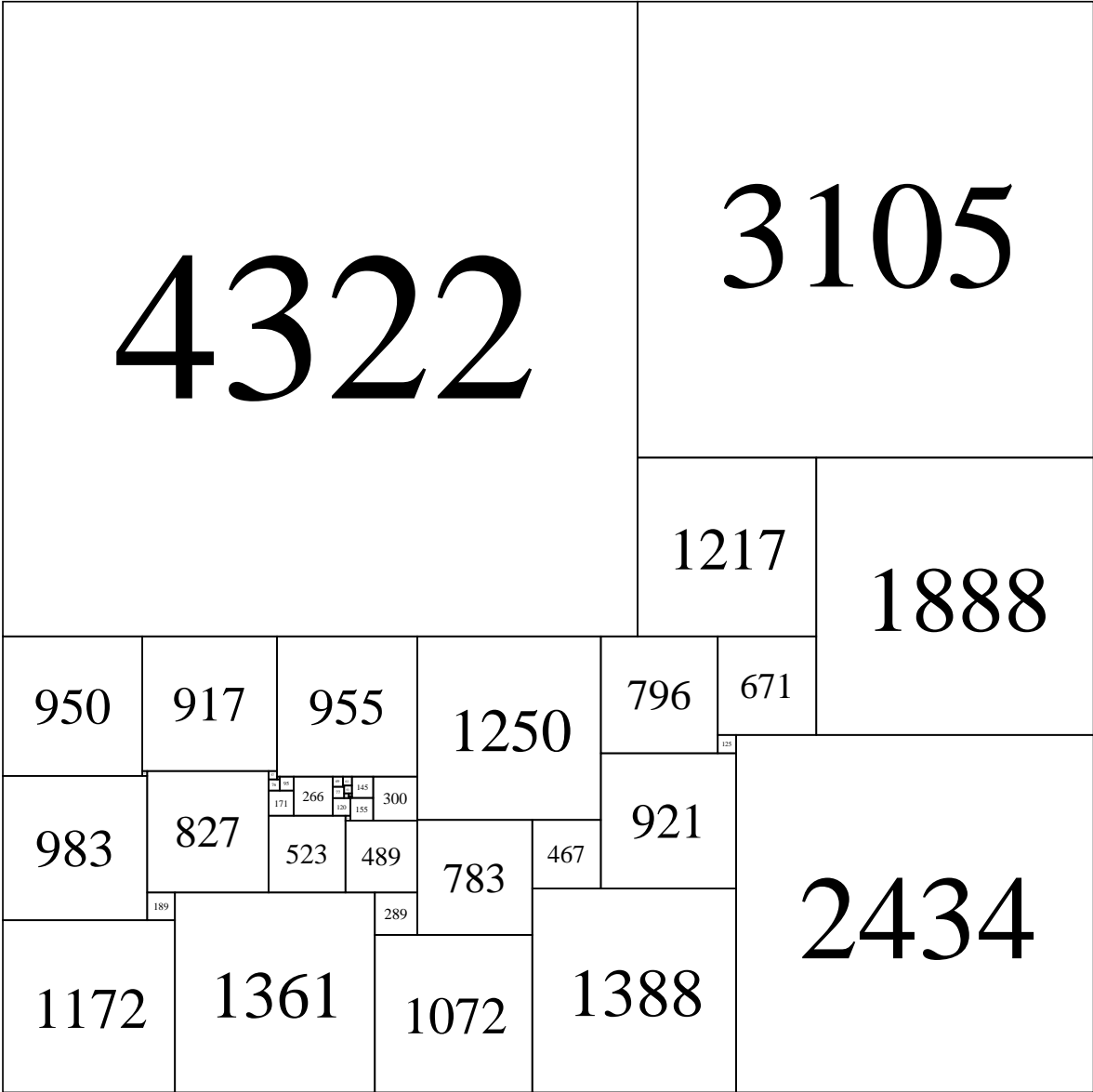
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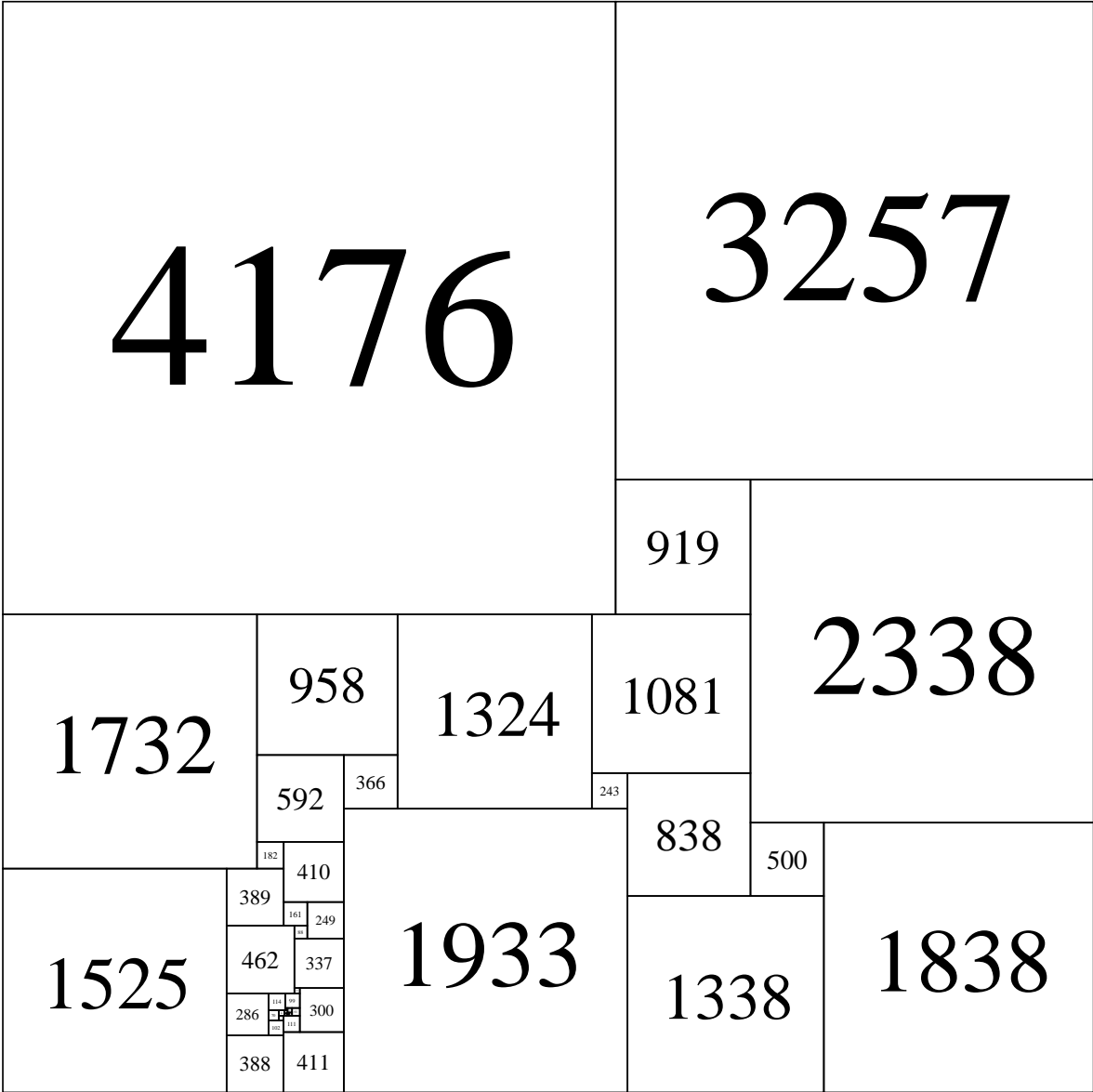
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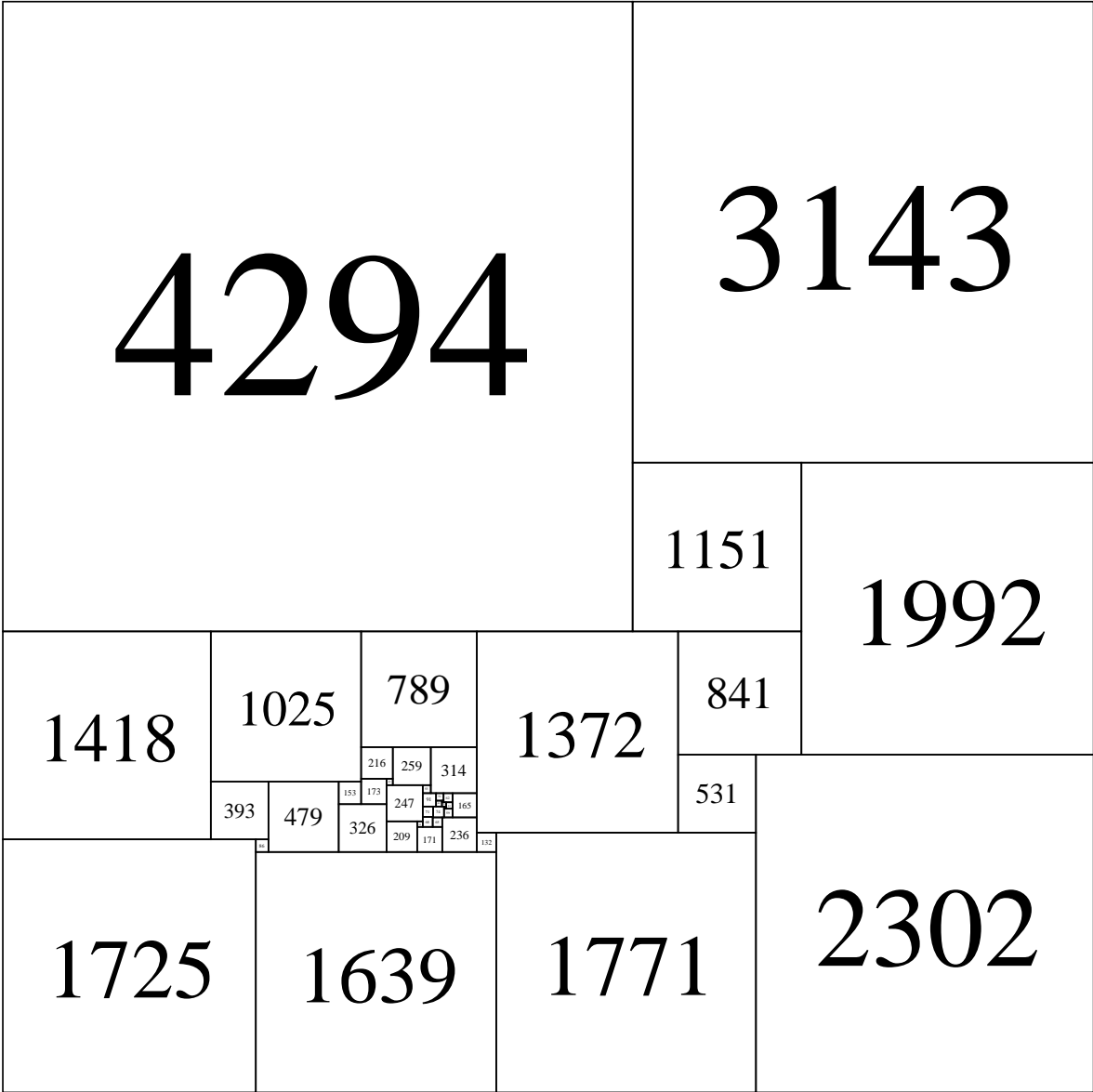
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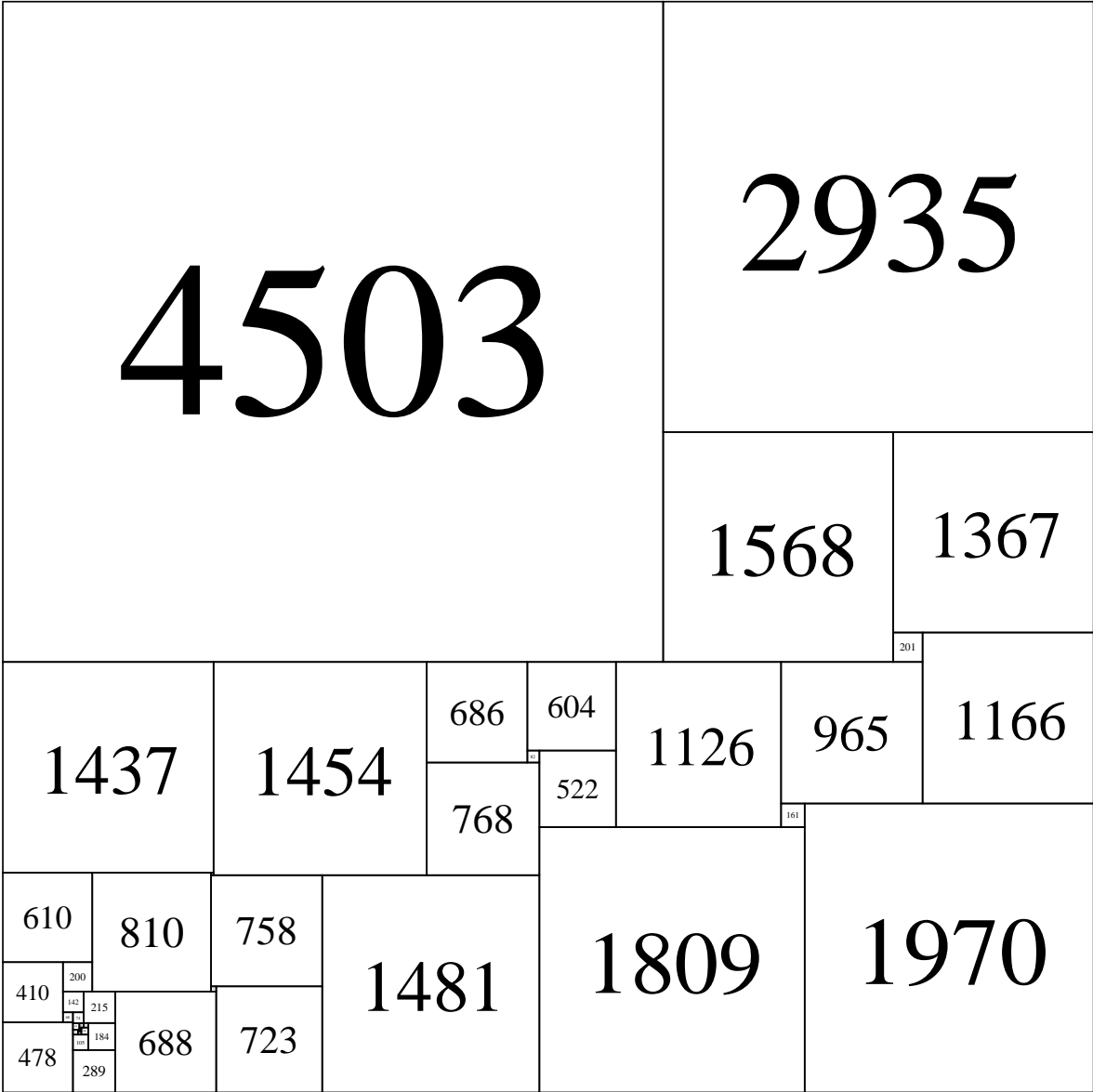
46 7427 B\_T 2014



46 7433 B\_T 2014

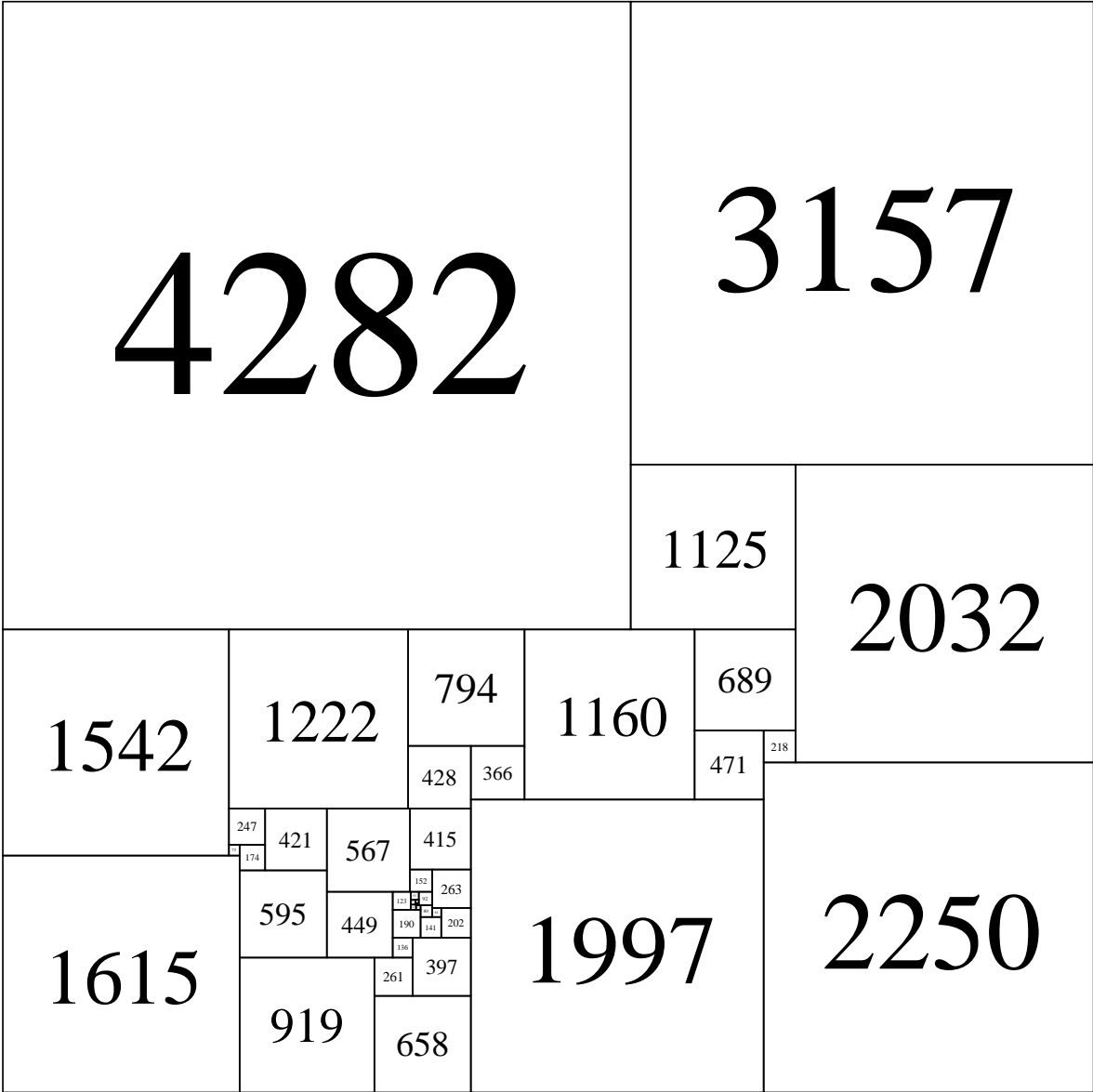


46 7437 B\_T 2014



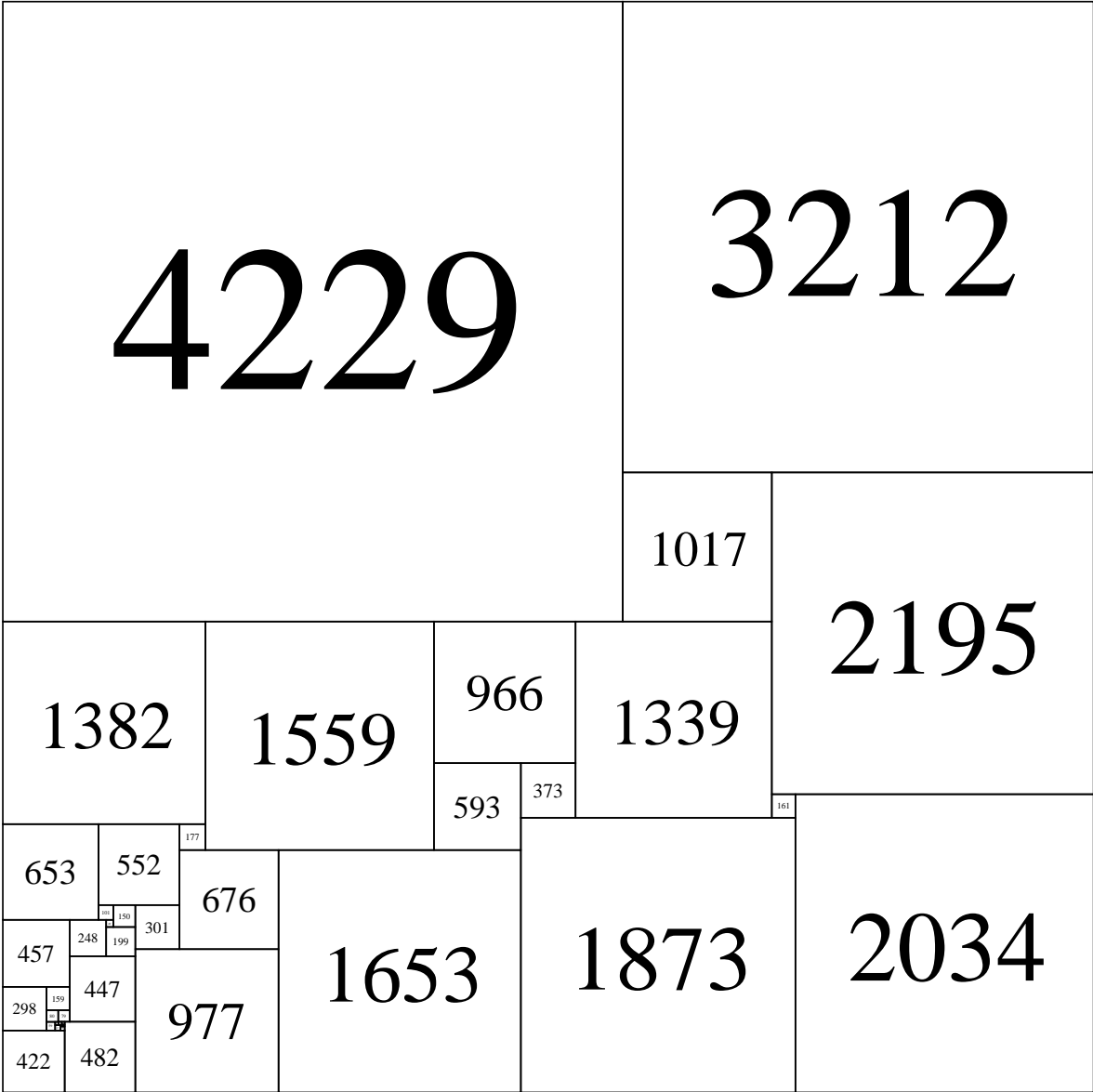
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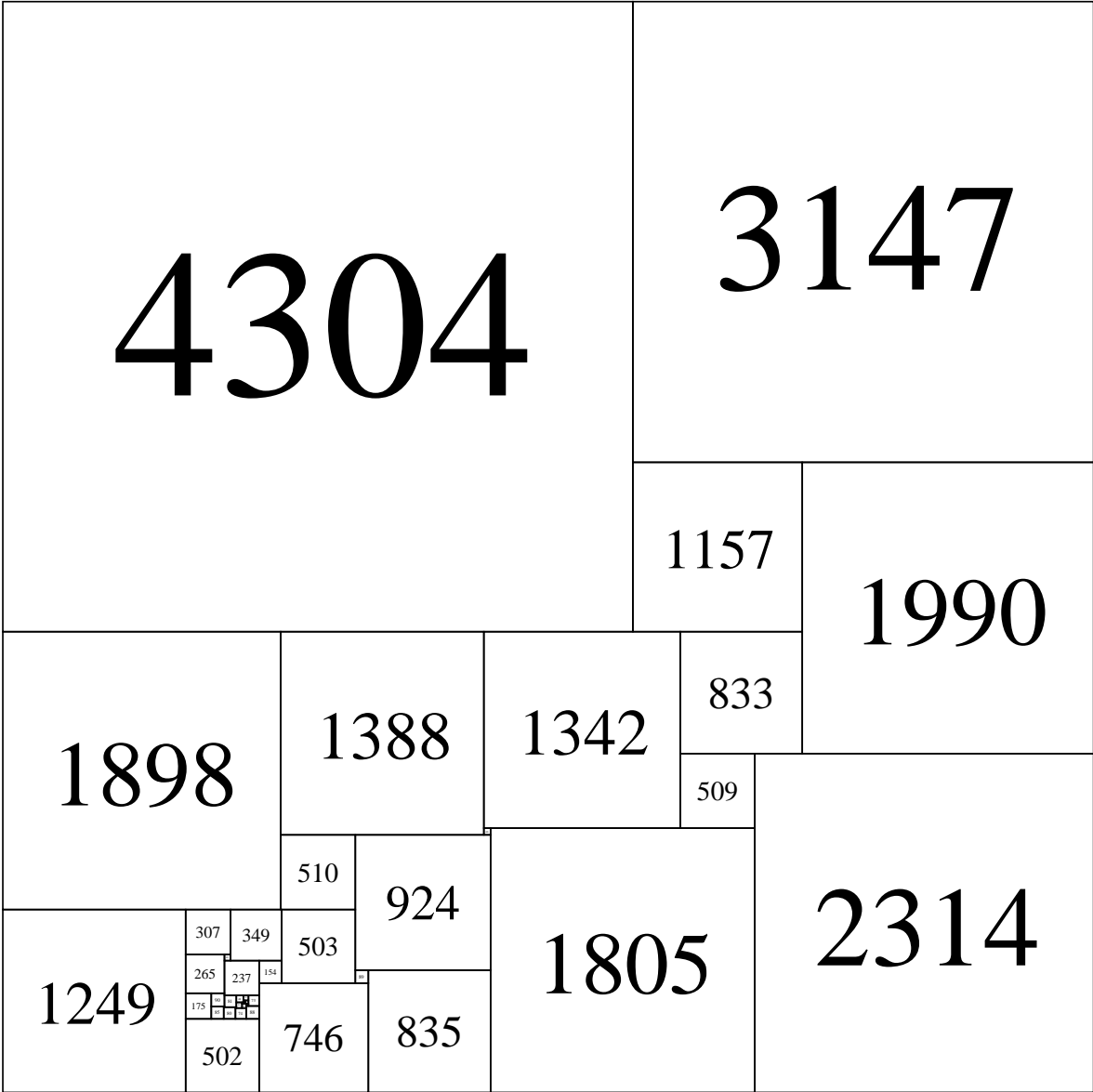


46 7439 B\_T 2014

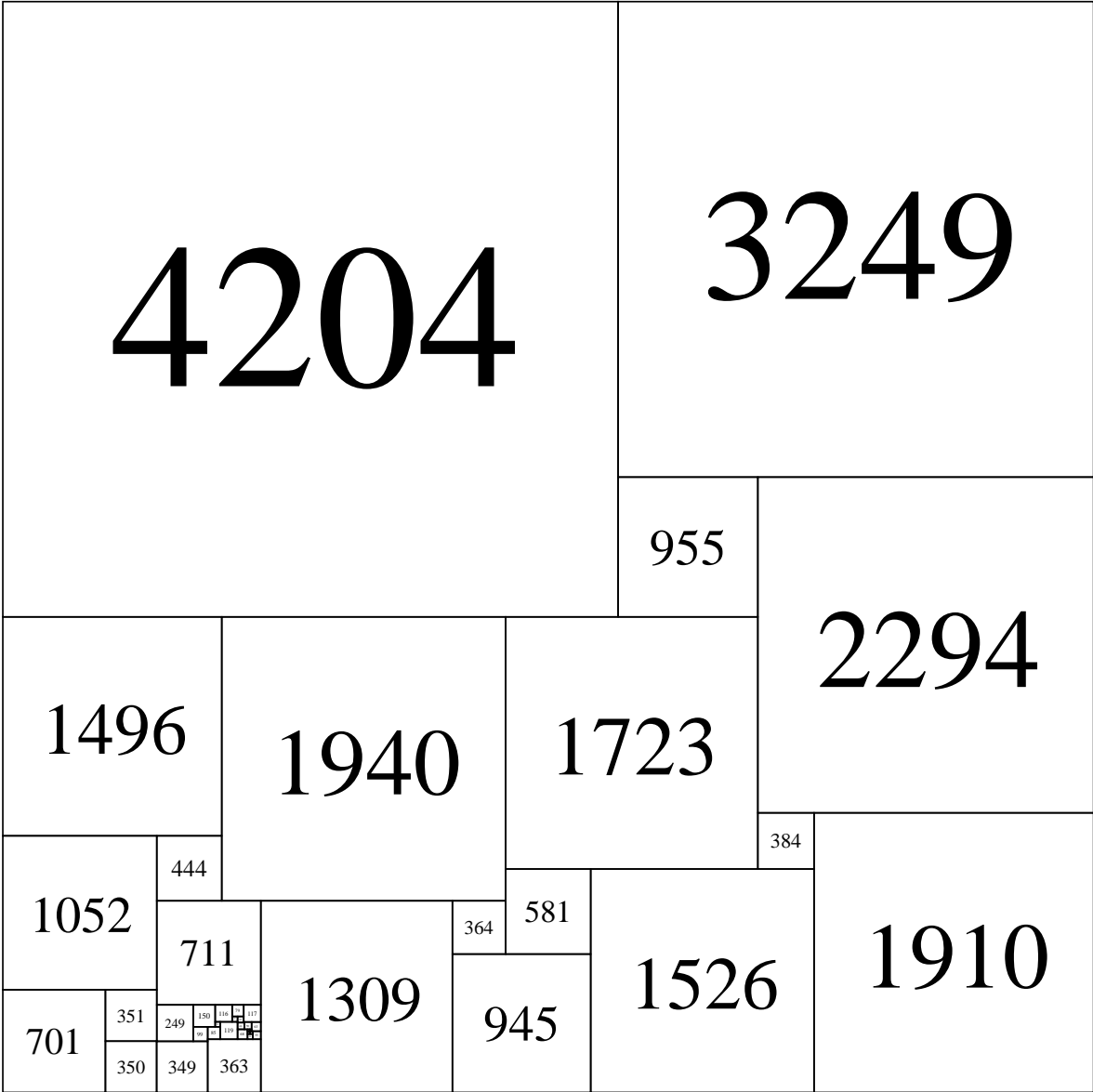




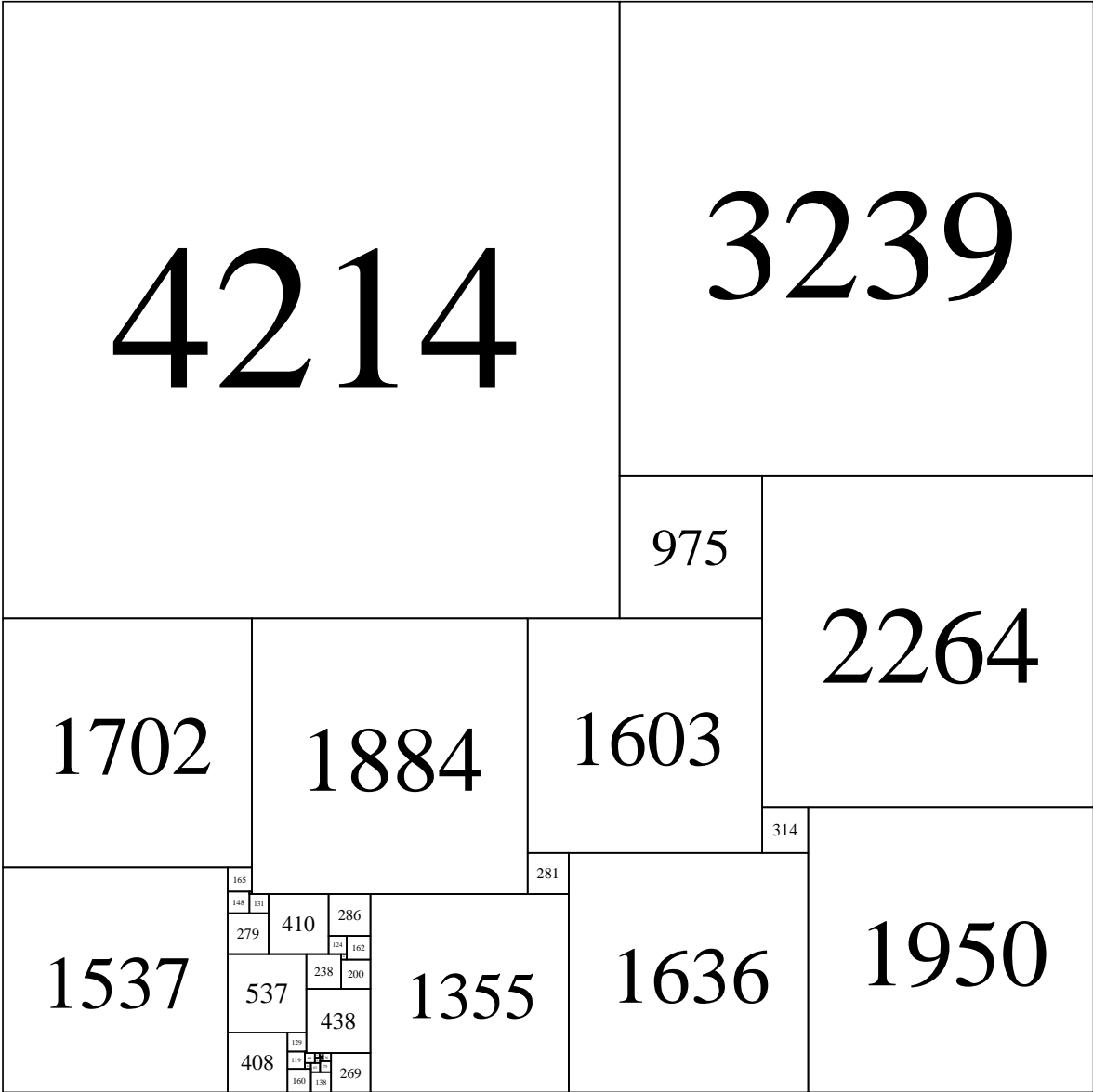
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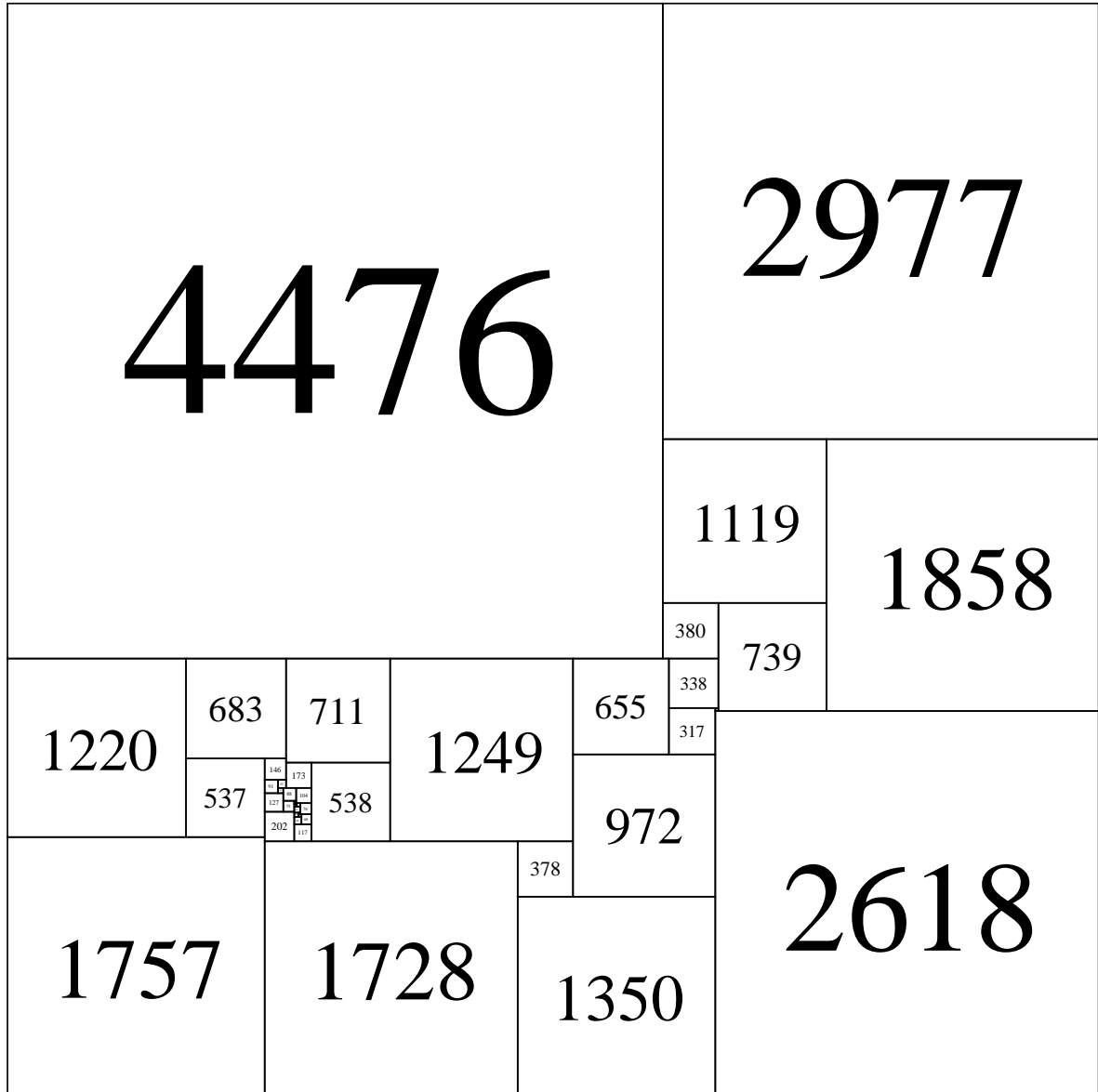
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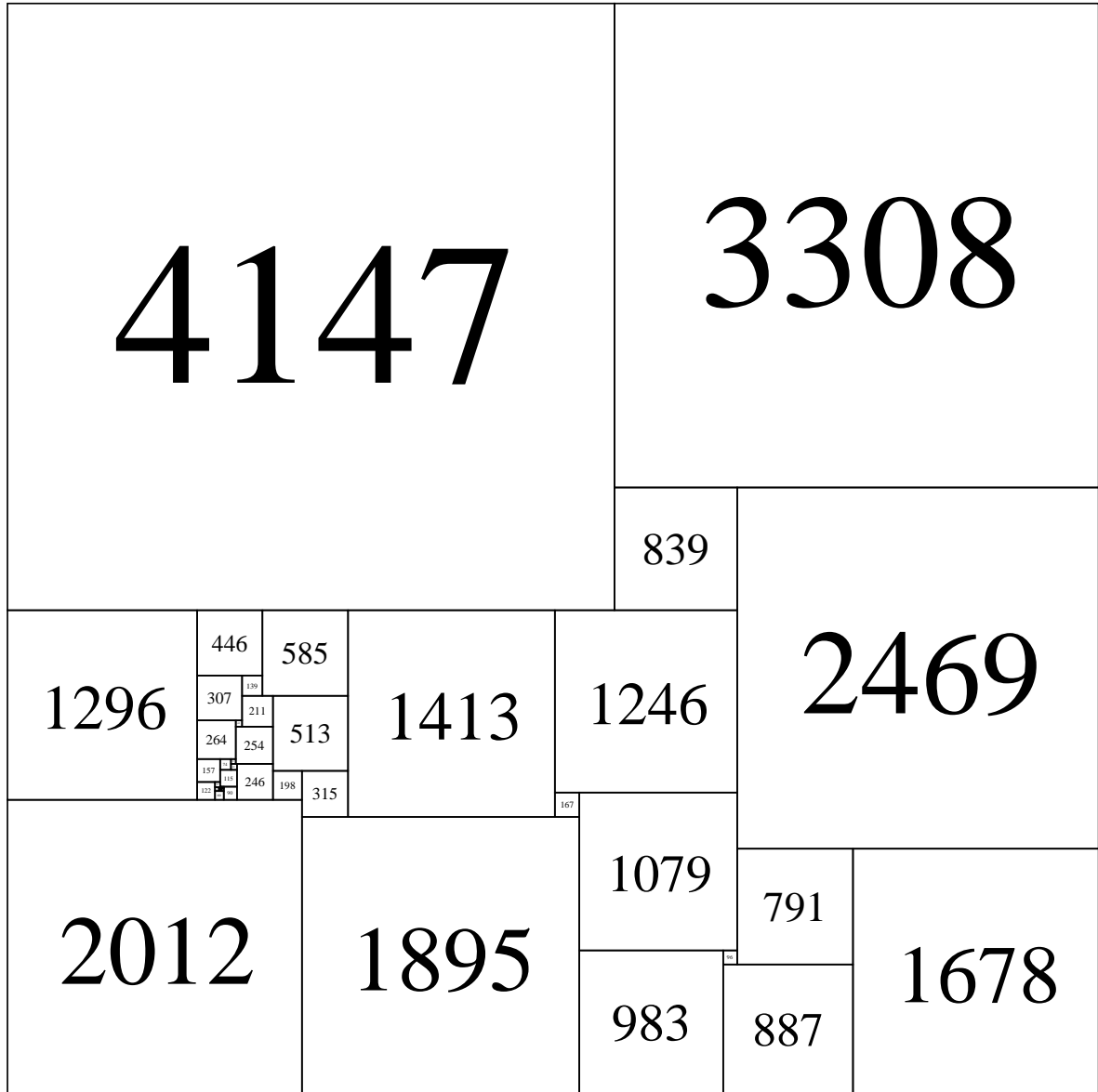
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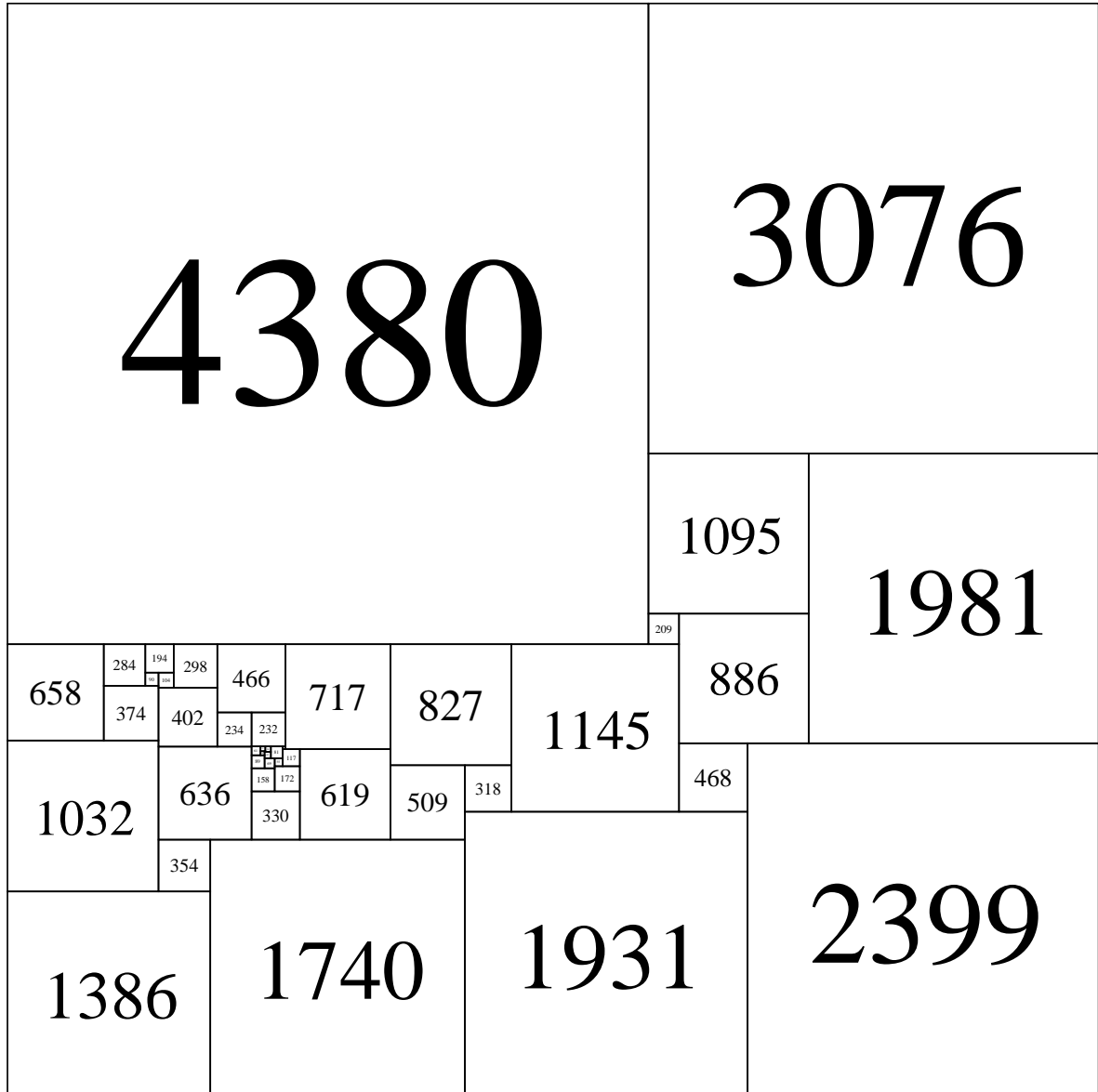


46 7453 BLM 2018 <-- 46 7073 B\_T 2014

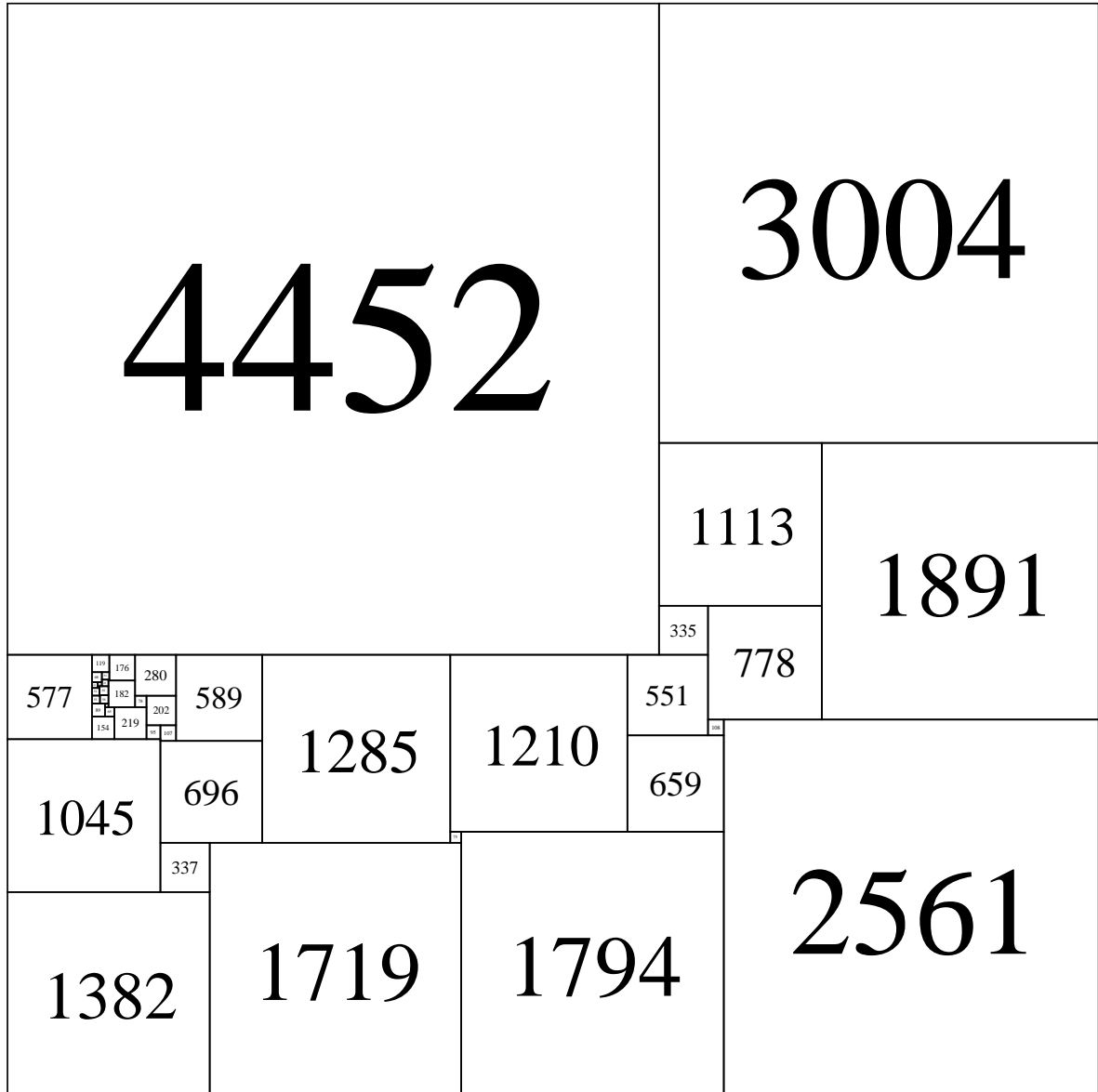


46 7455 B\_T 2014

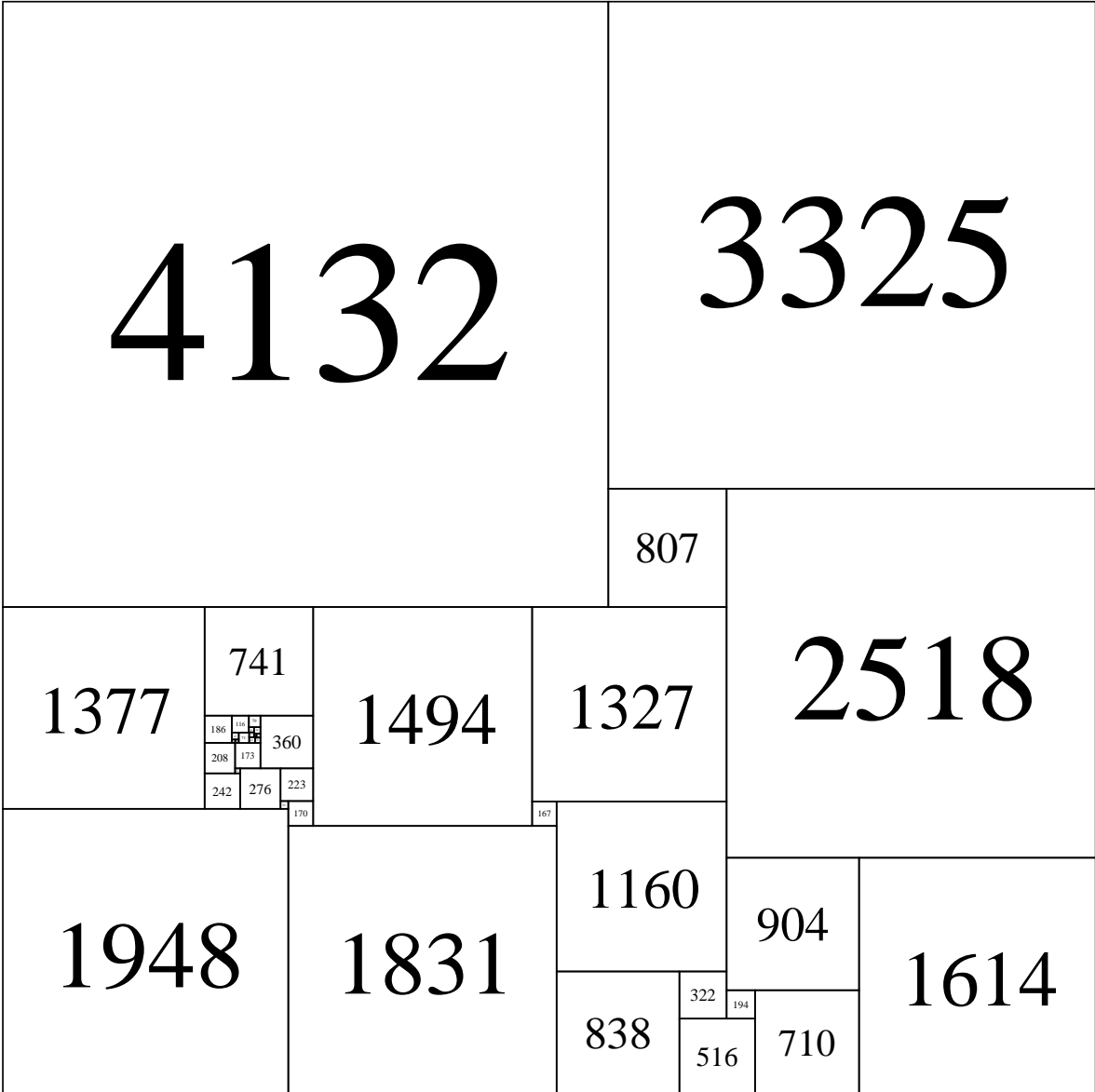




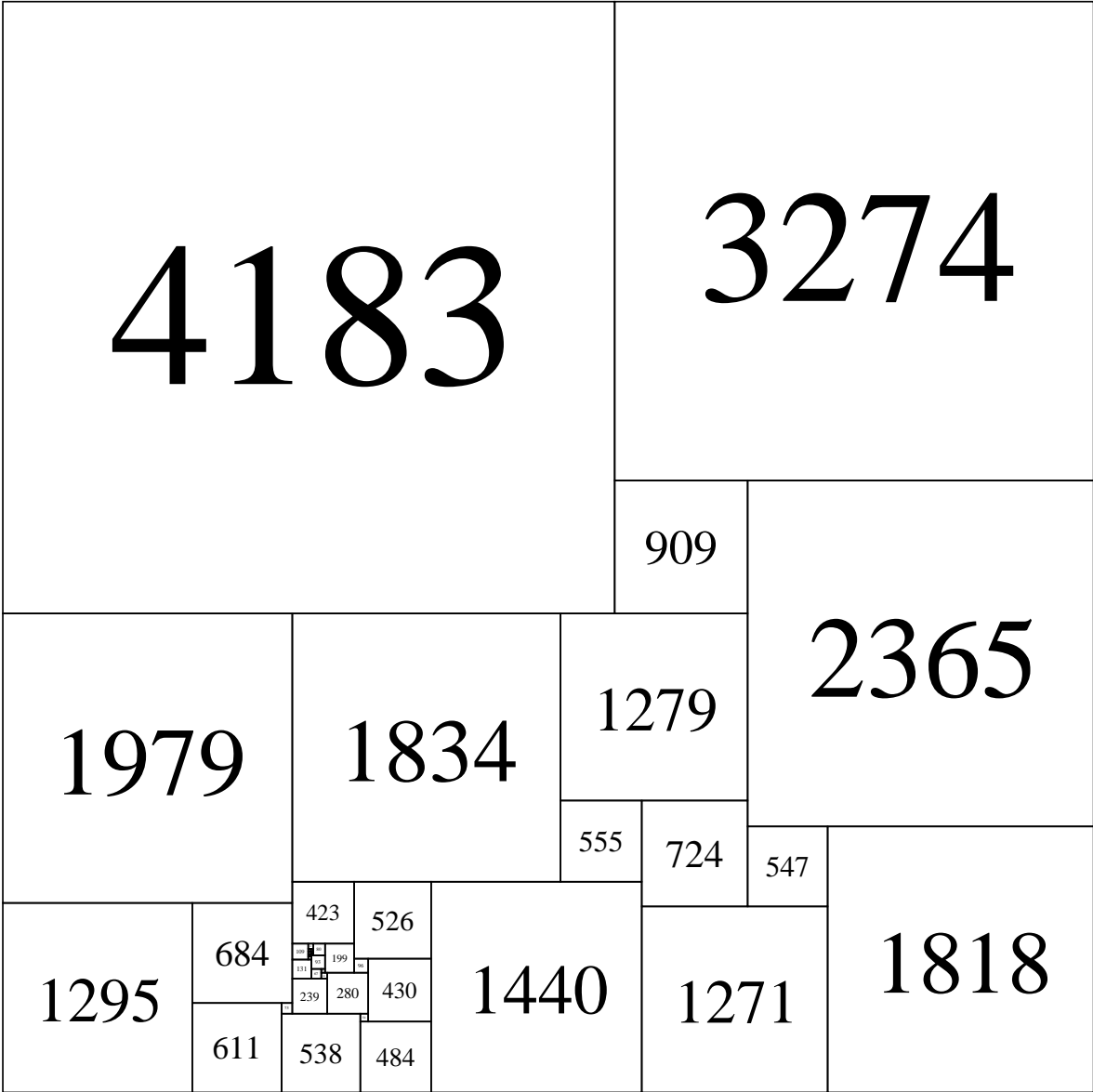
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46 7456 BLM 2018 <-- 46 7121 B\_T 2014

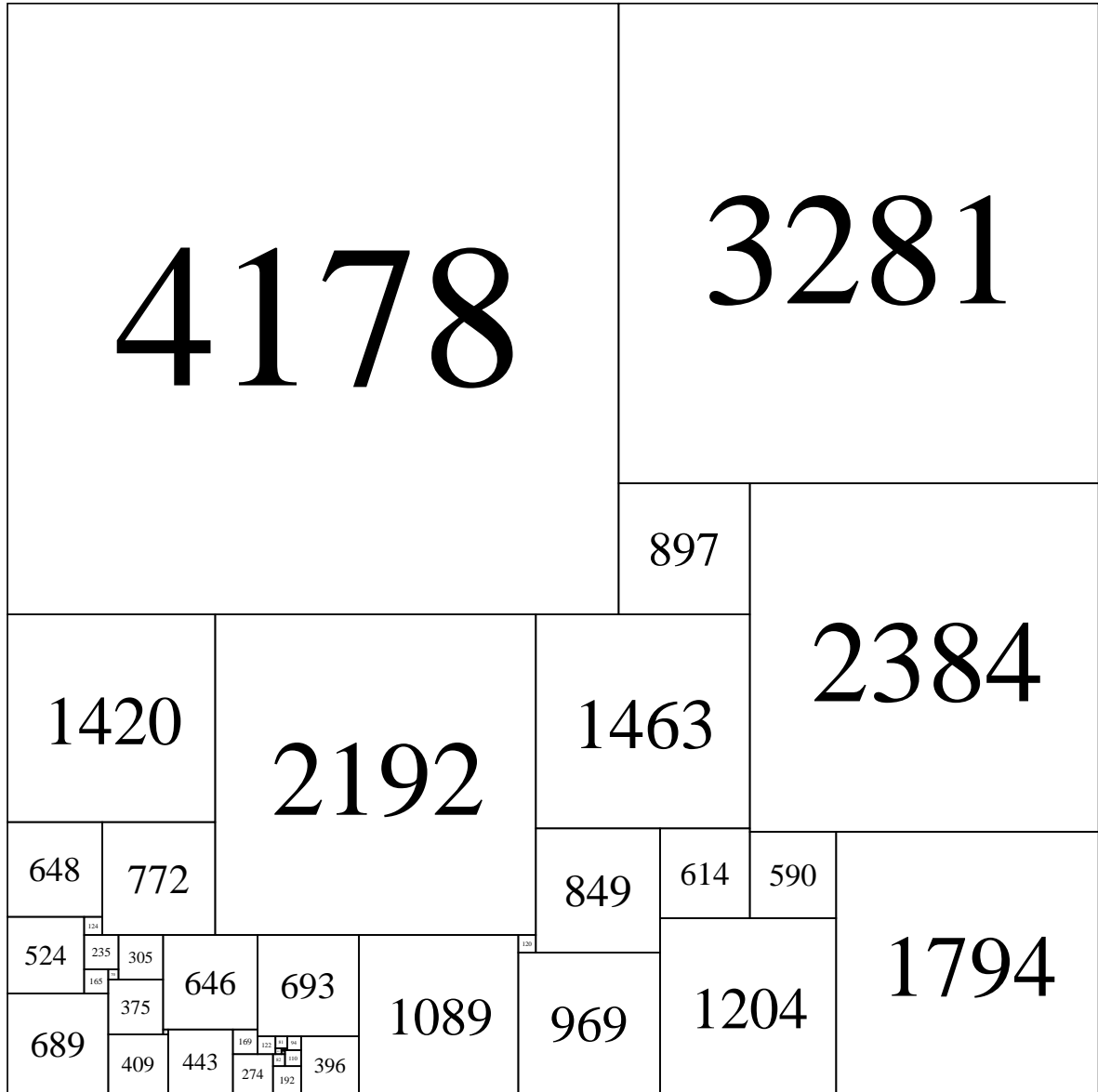


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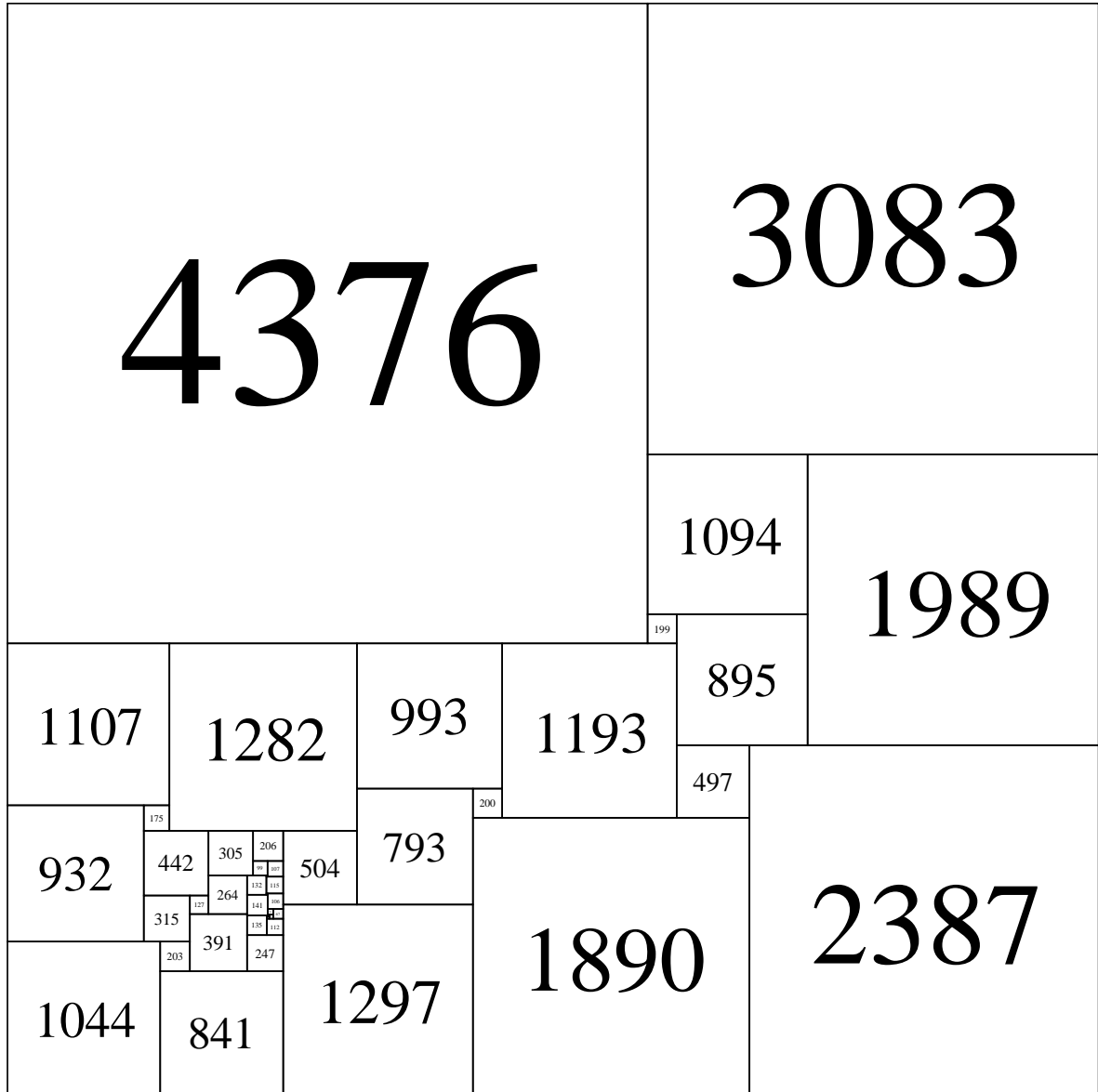


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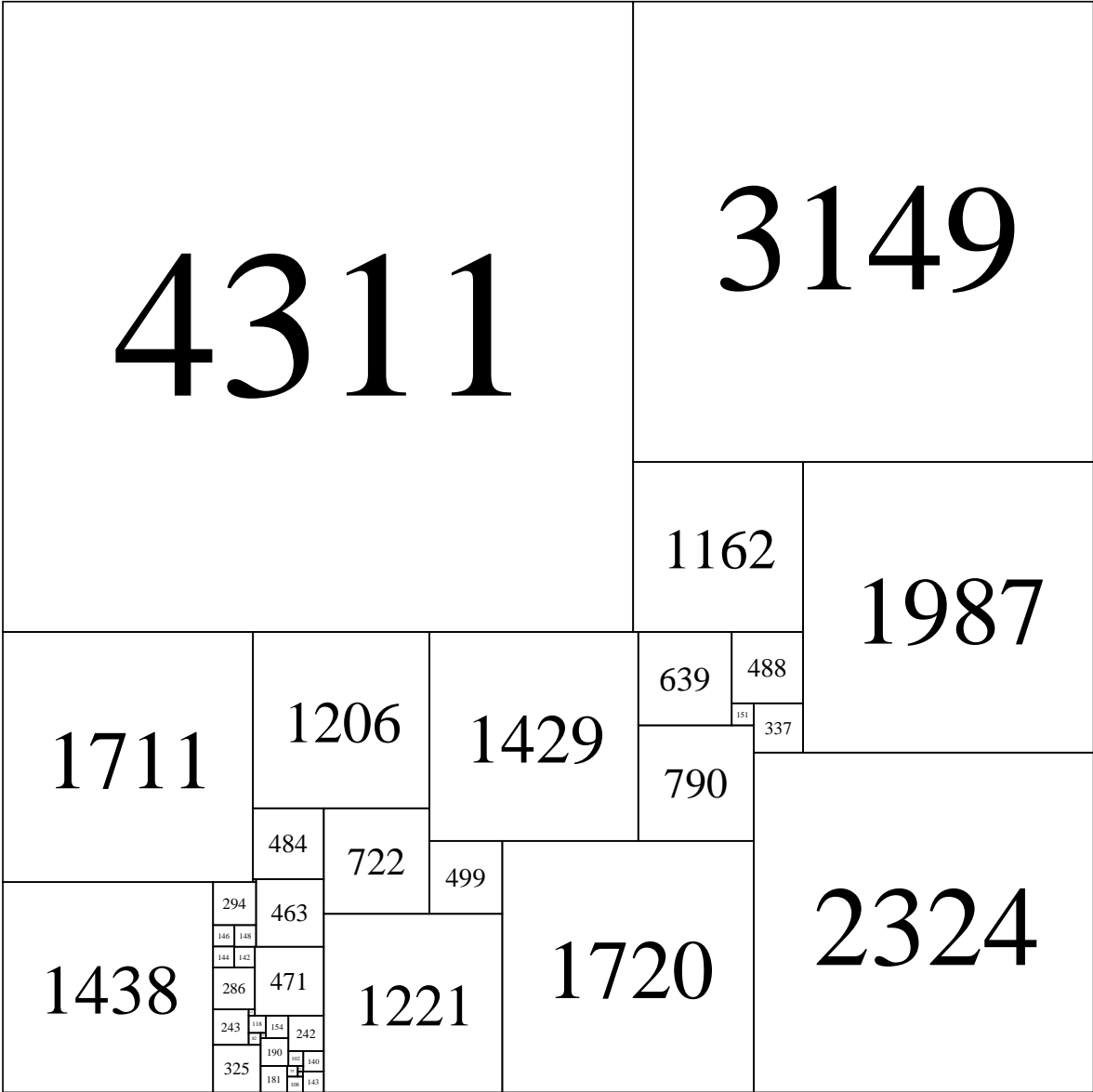




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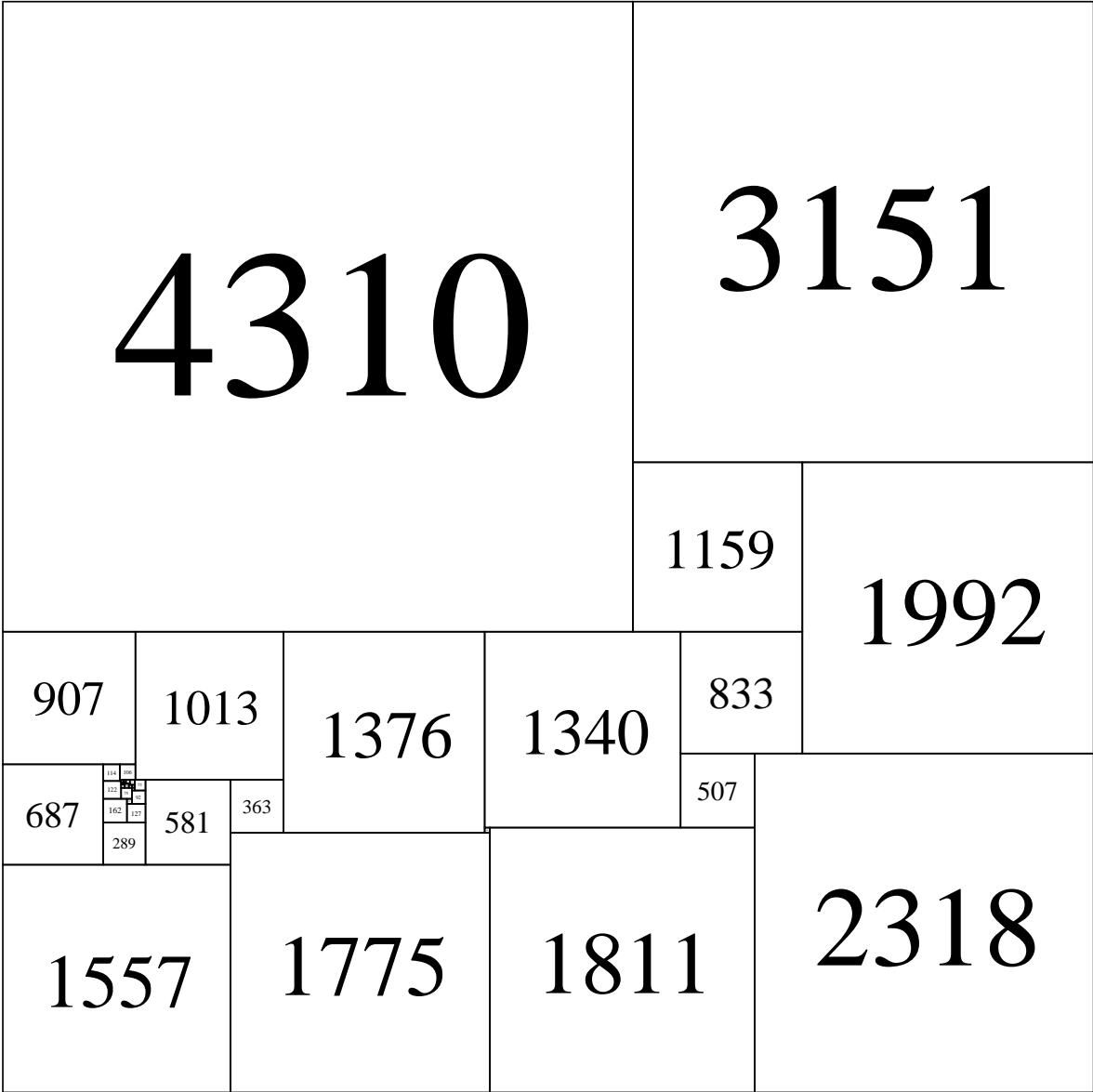


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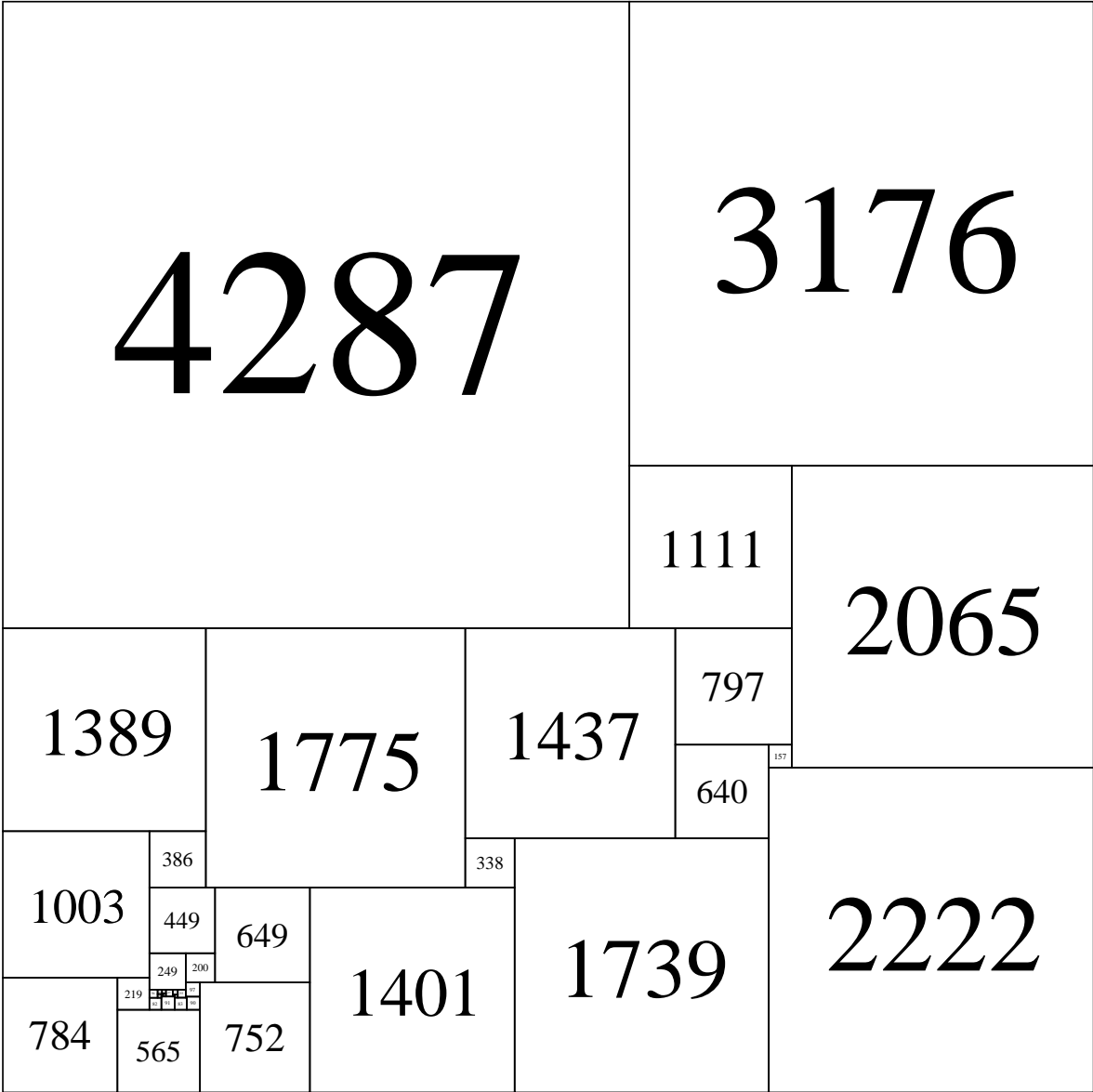


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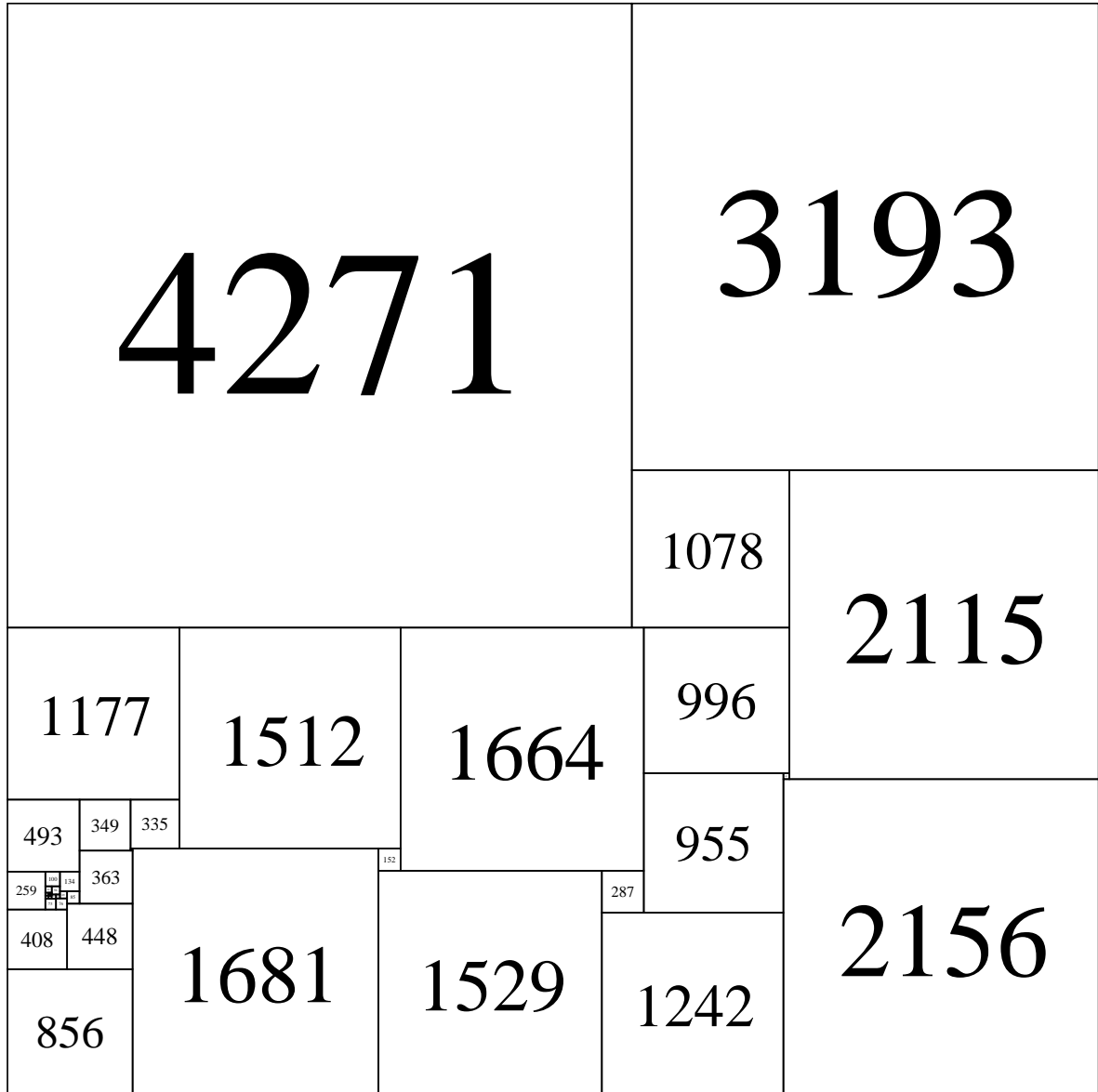




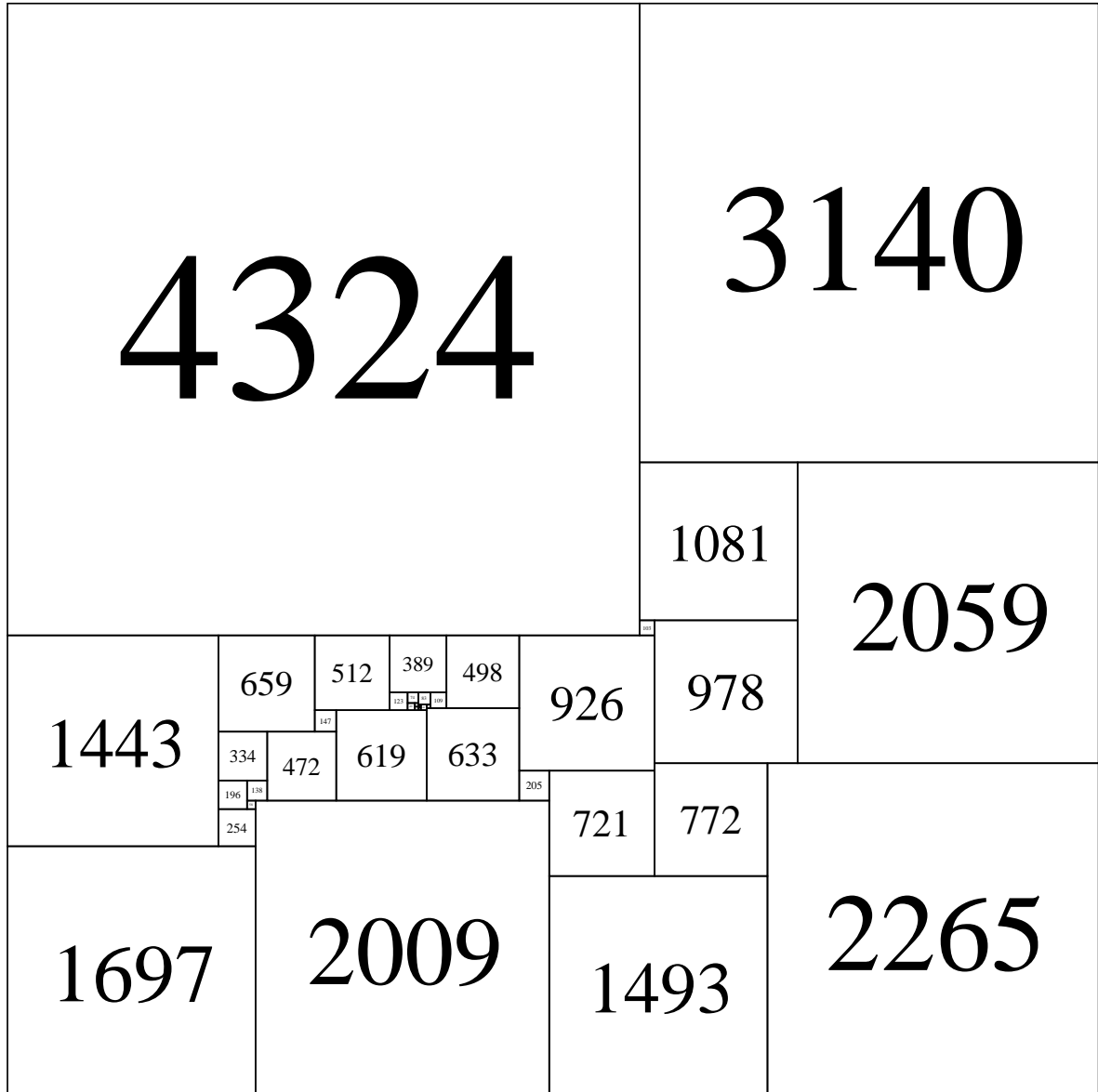
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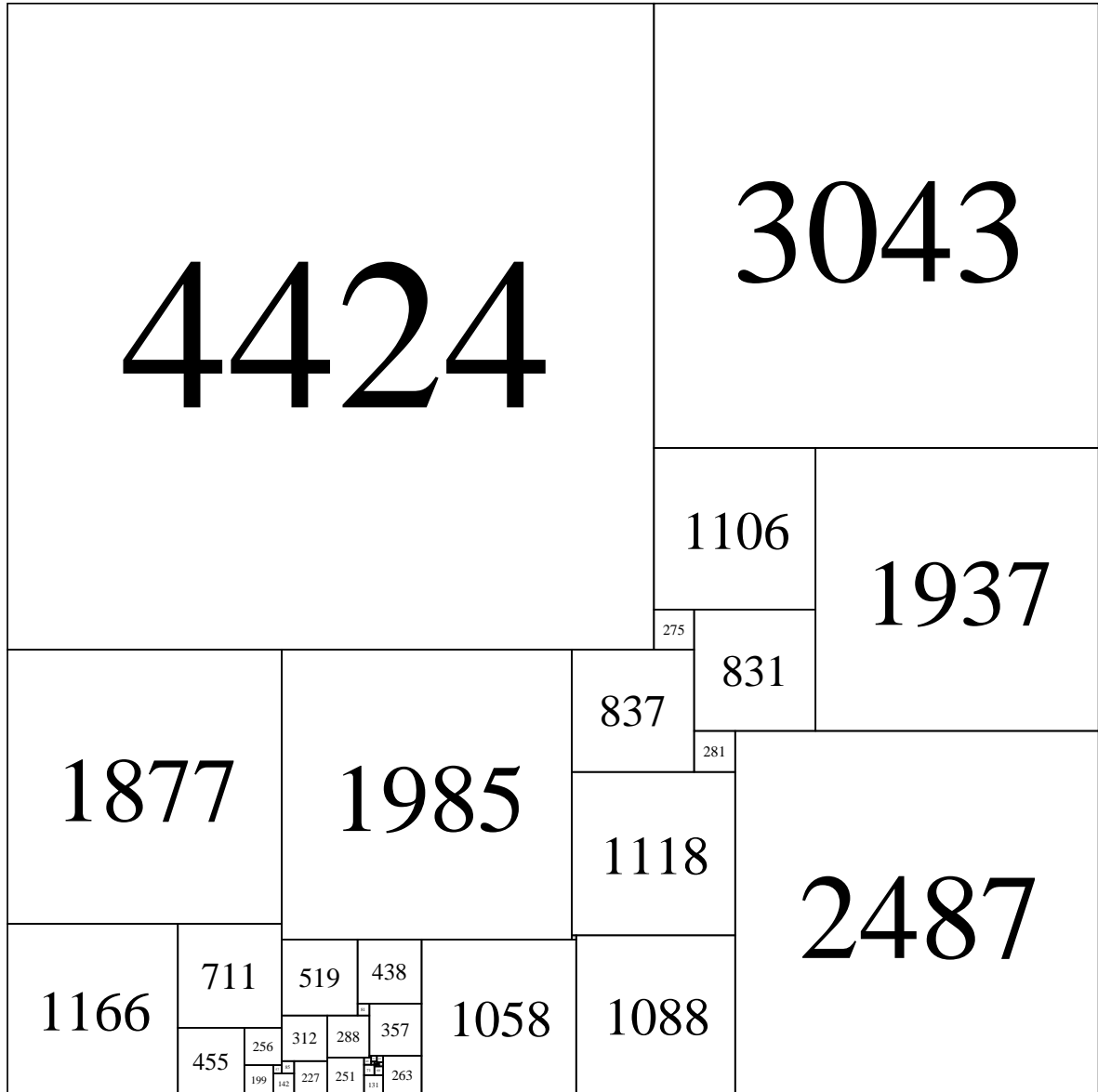
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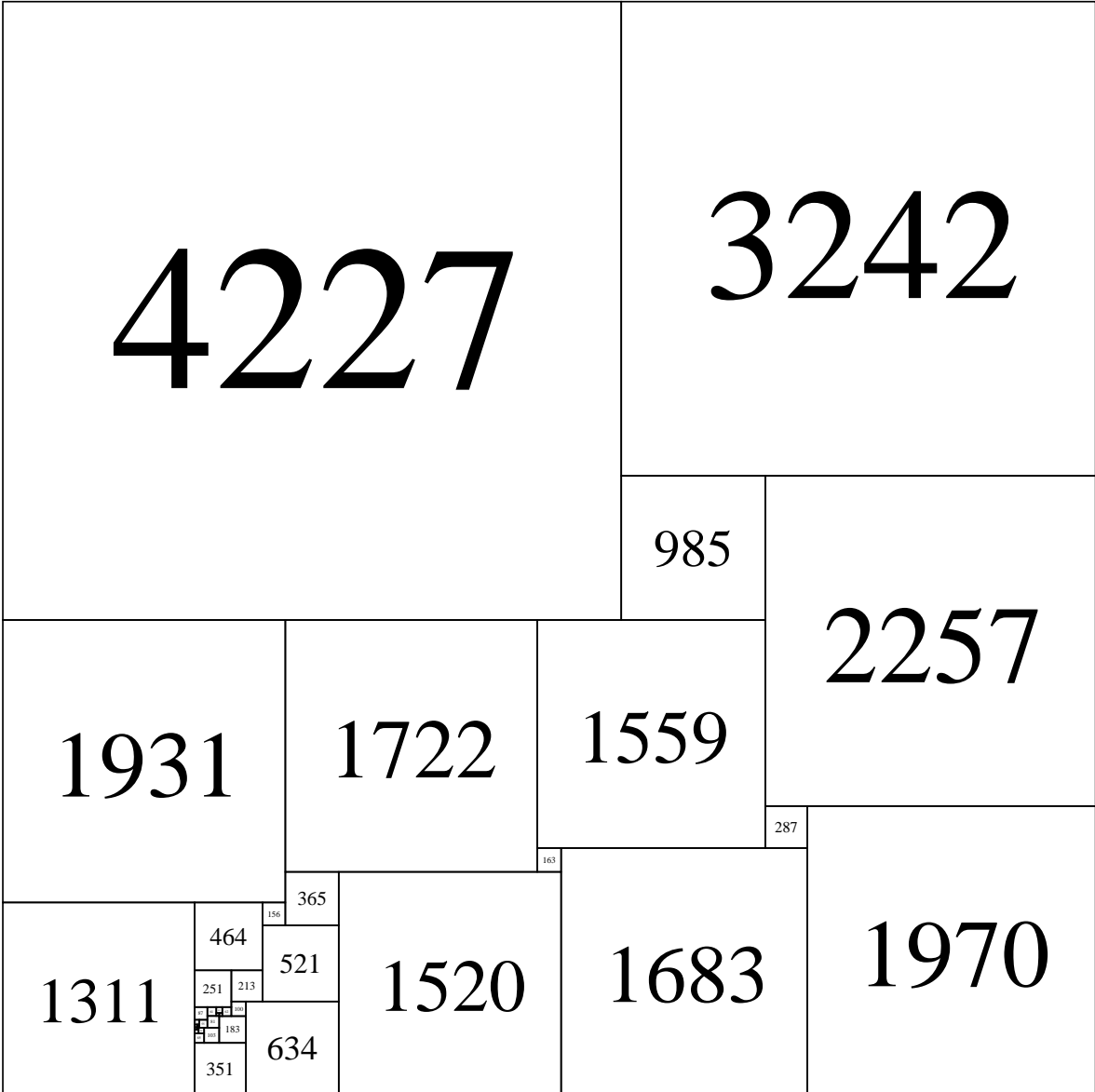
46 7464 B\_T 2014



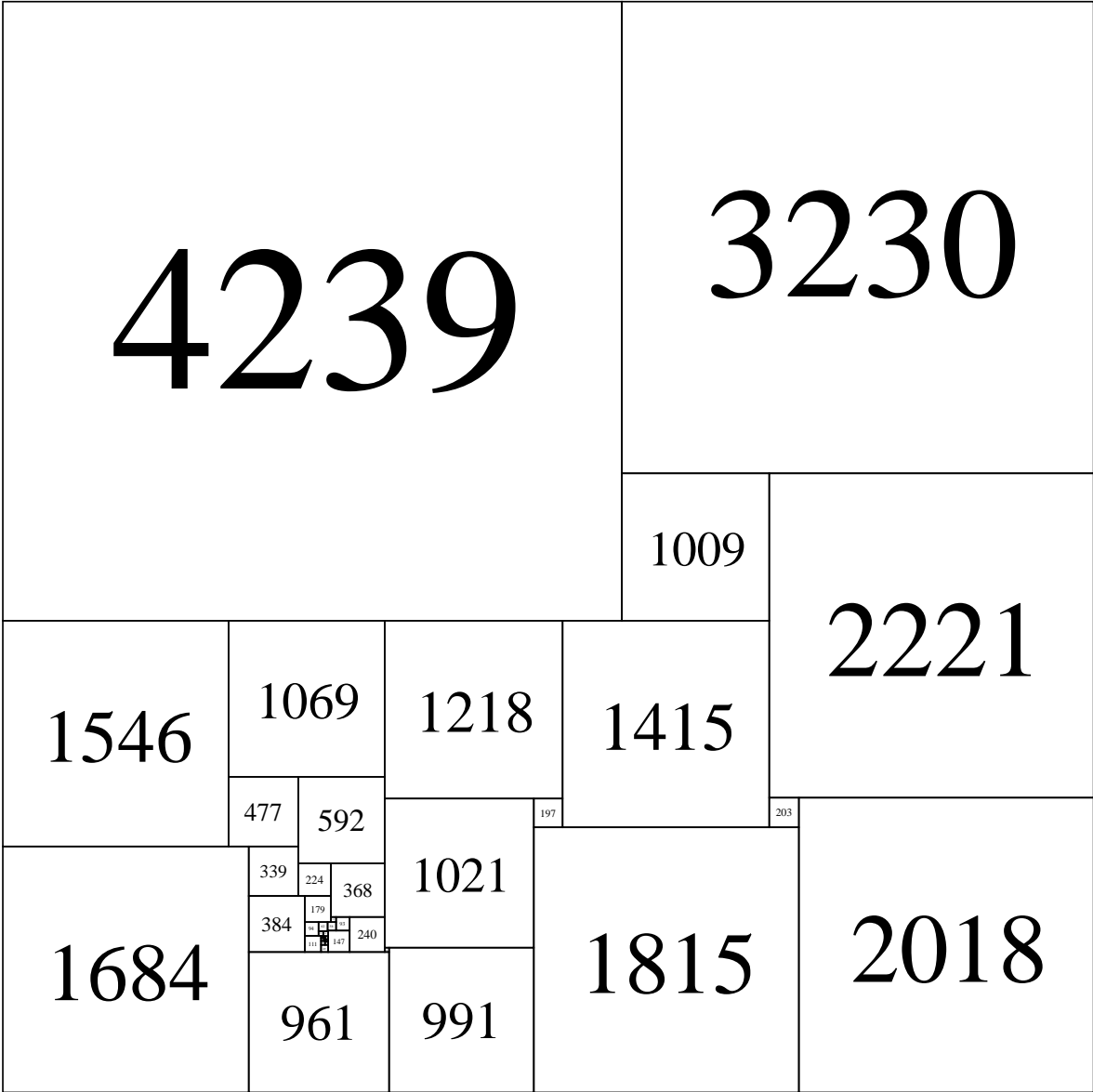
46 7464 BLM 2018 <-- 46 7361 B\_T 2014



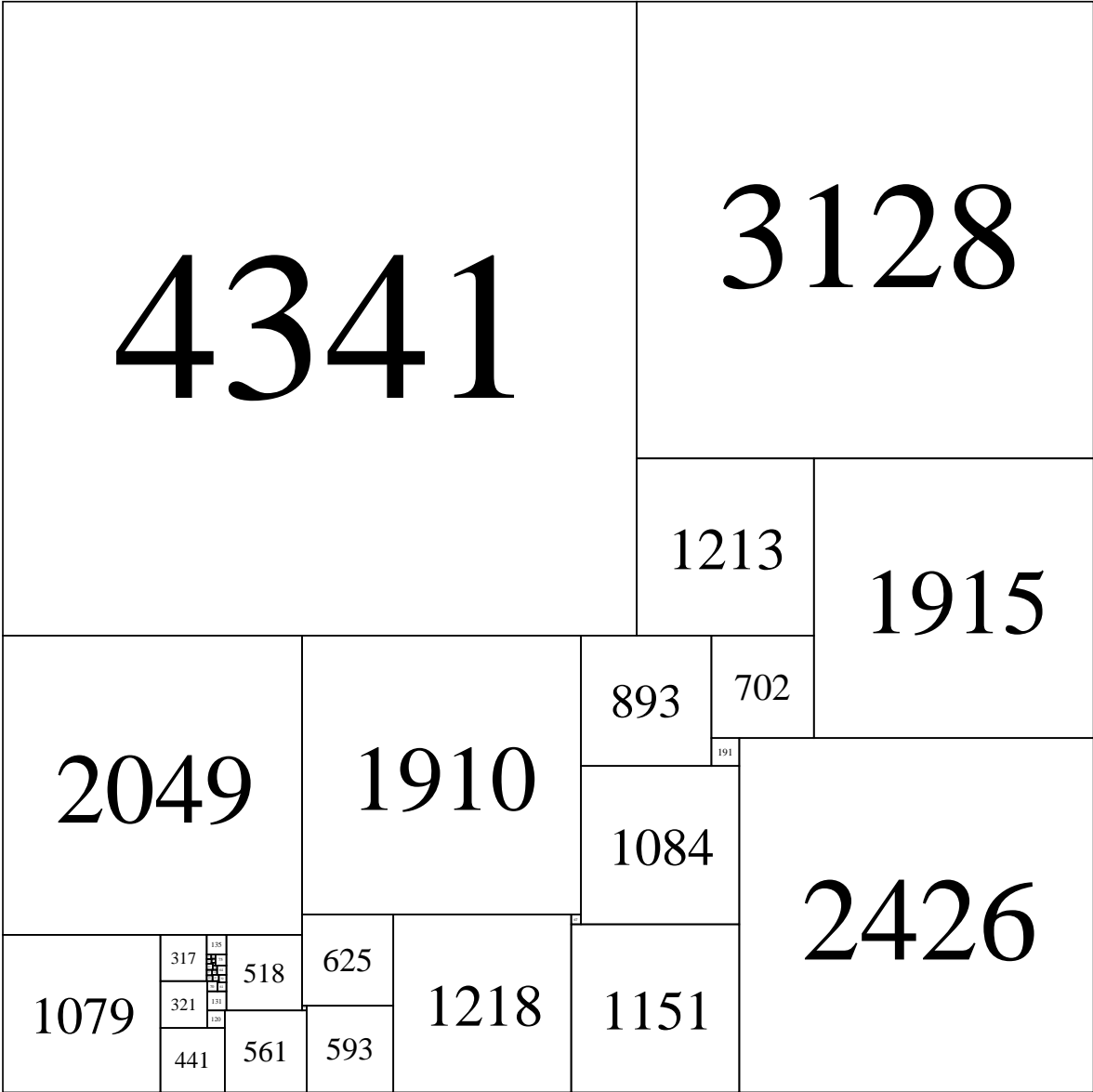
46 7467 BLM 2018 <-- 46 7192 B\_T 2014



46 7469 B\_T 2014

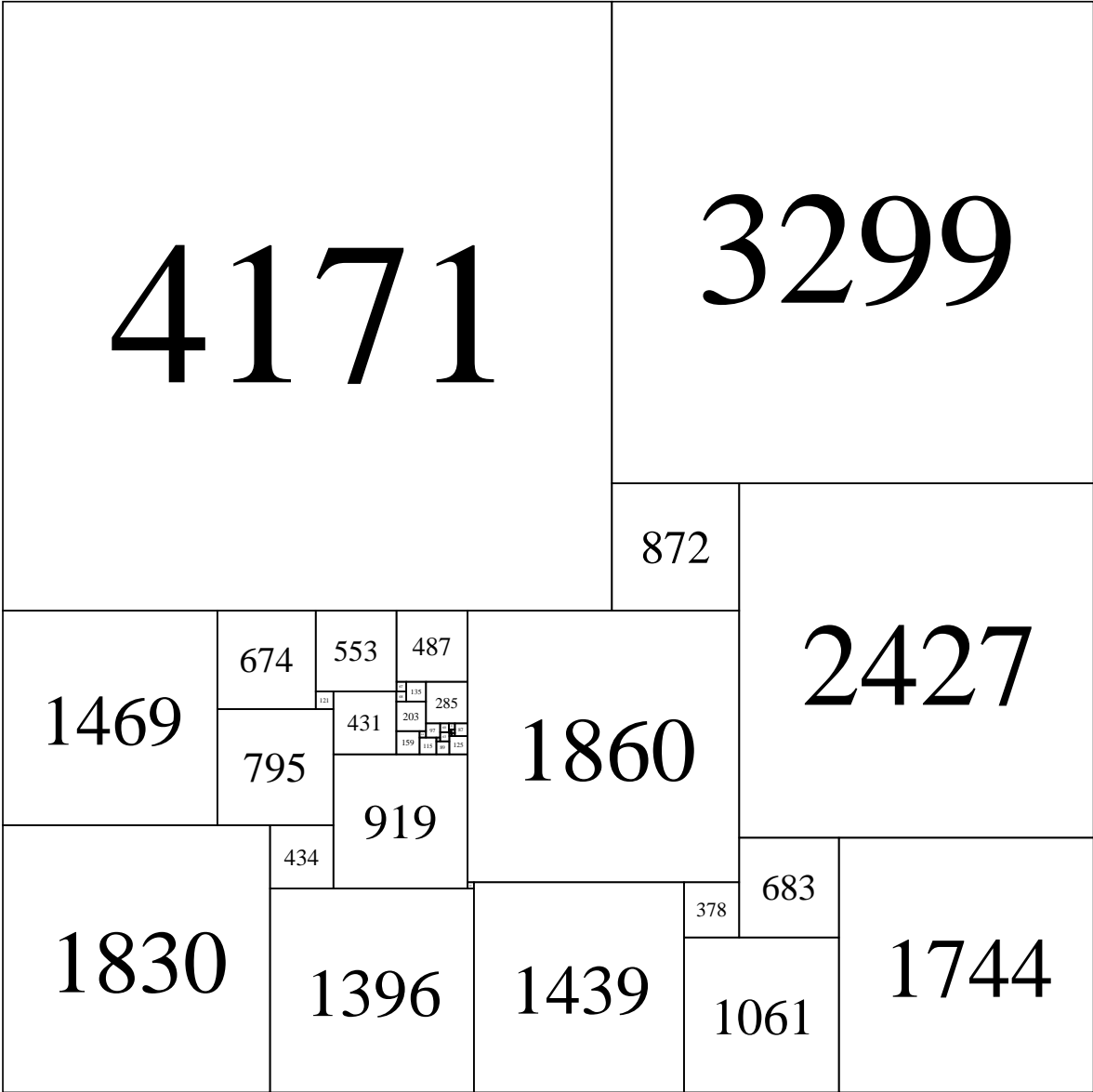


46 7469 B\_T 2014

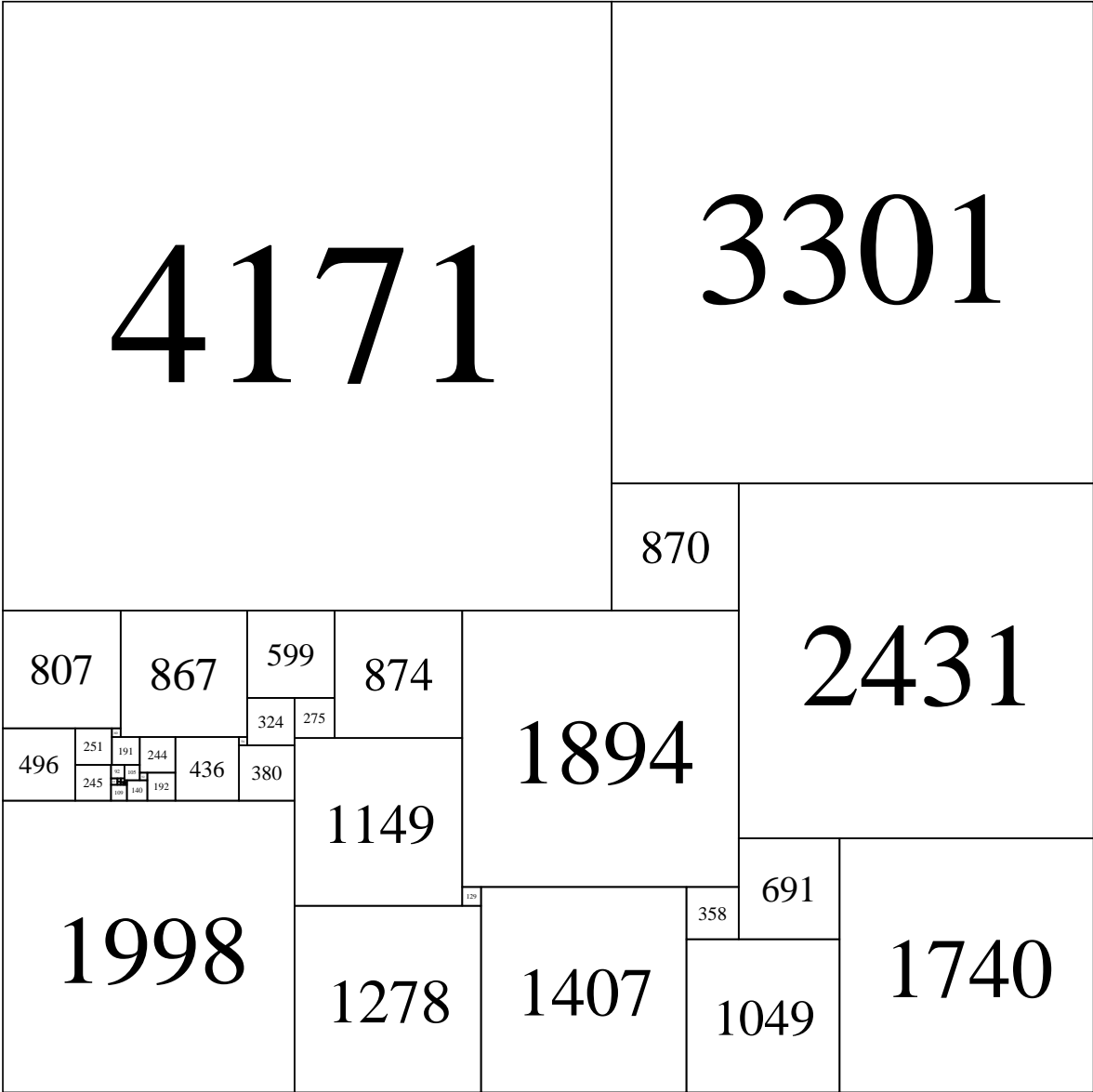


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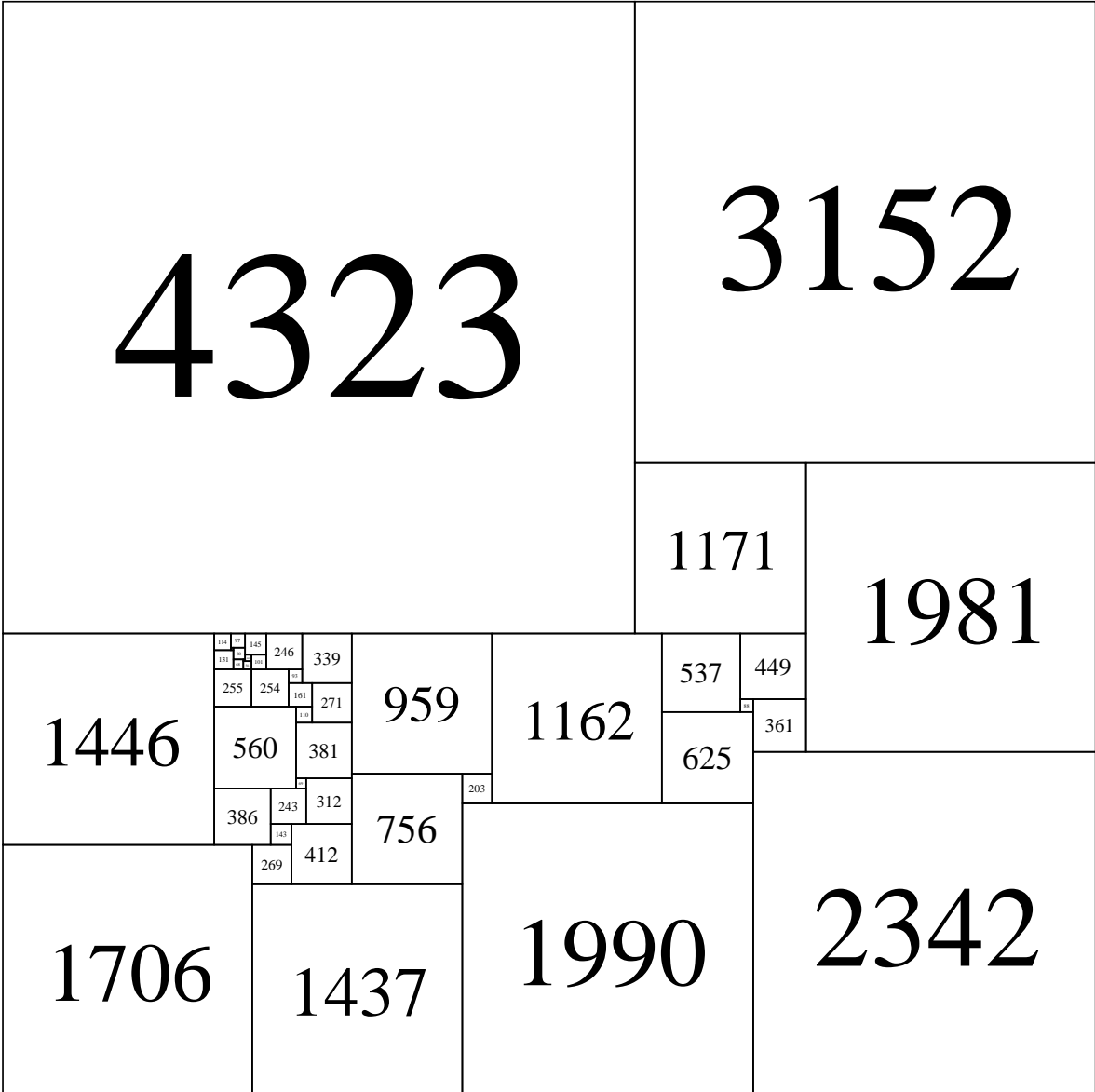


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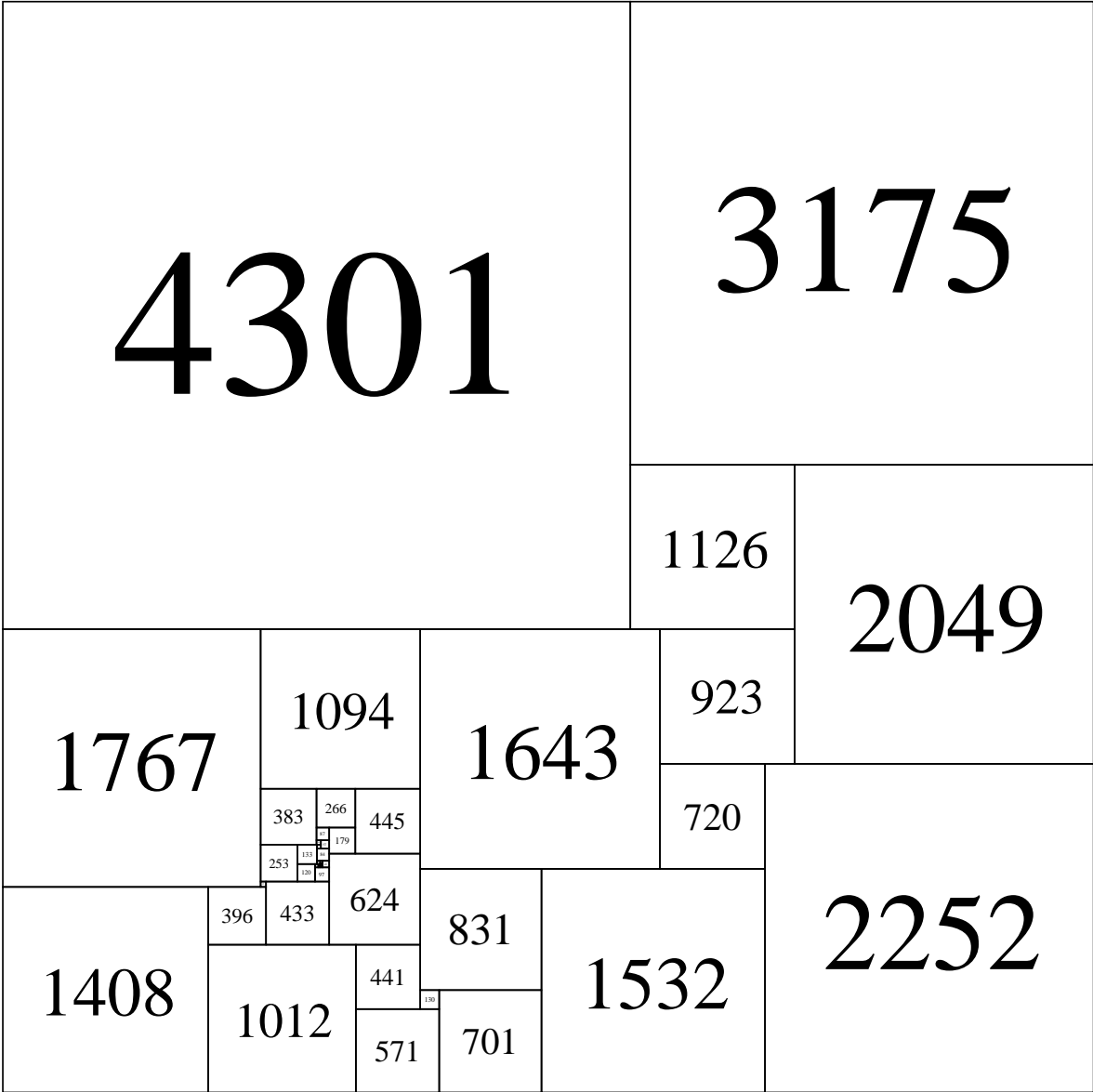


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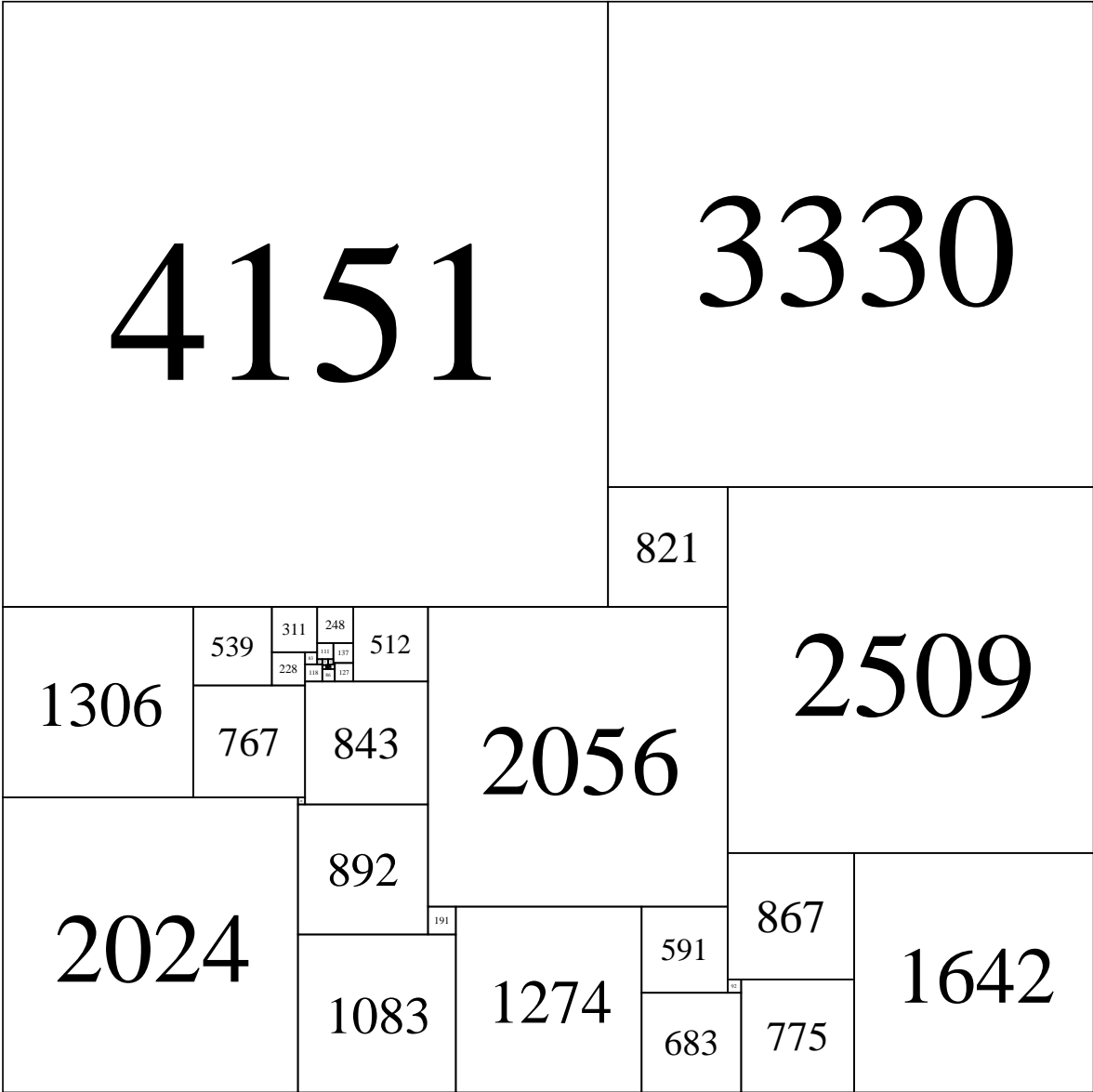




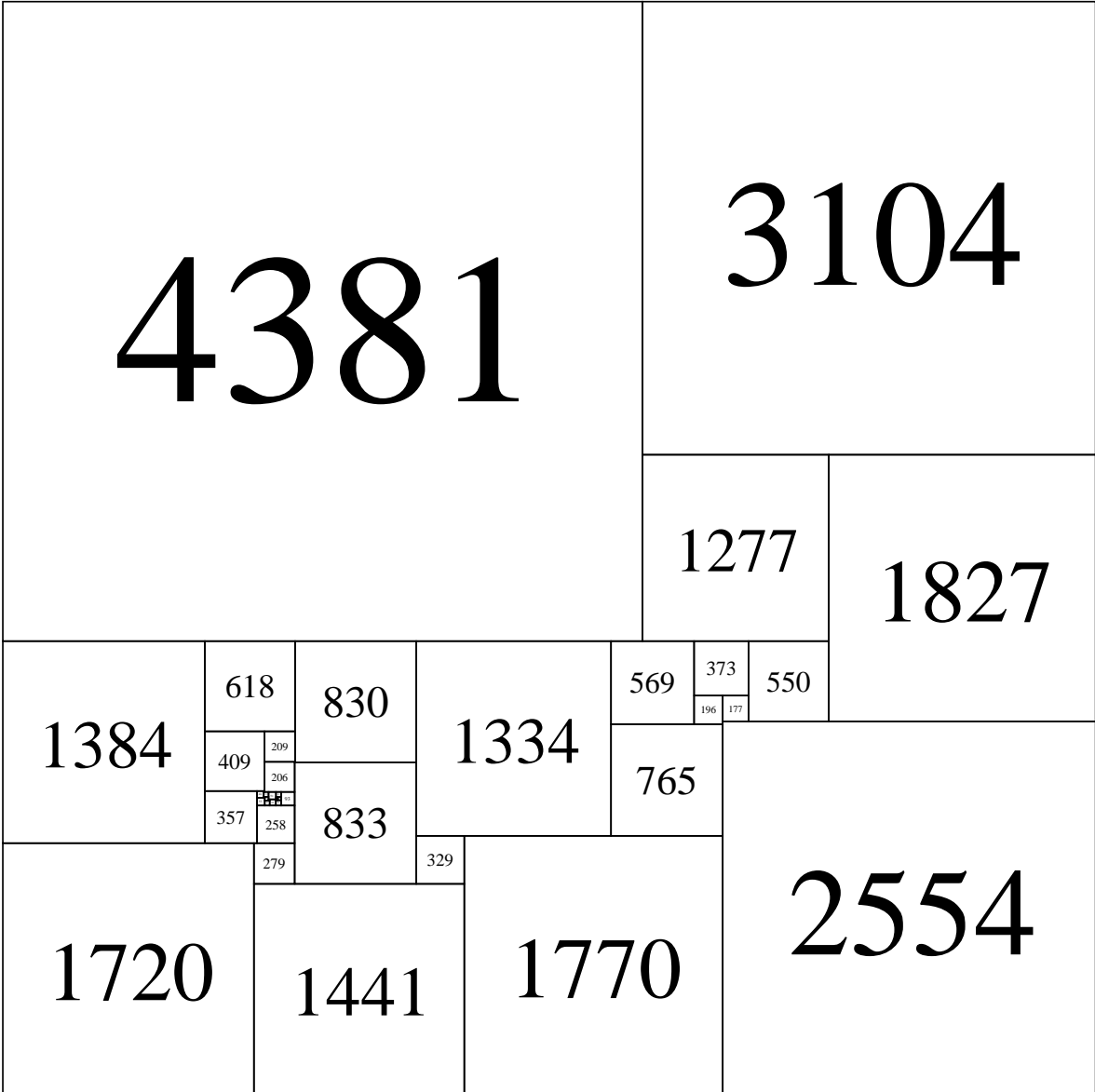
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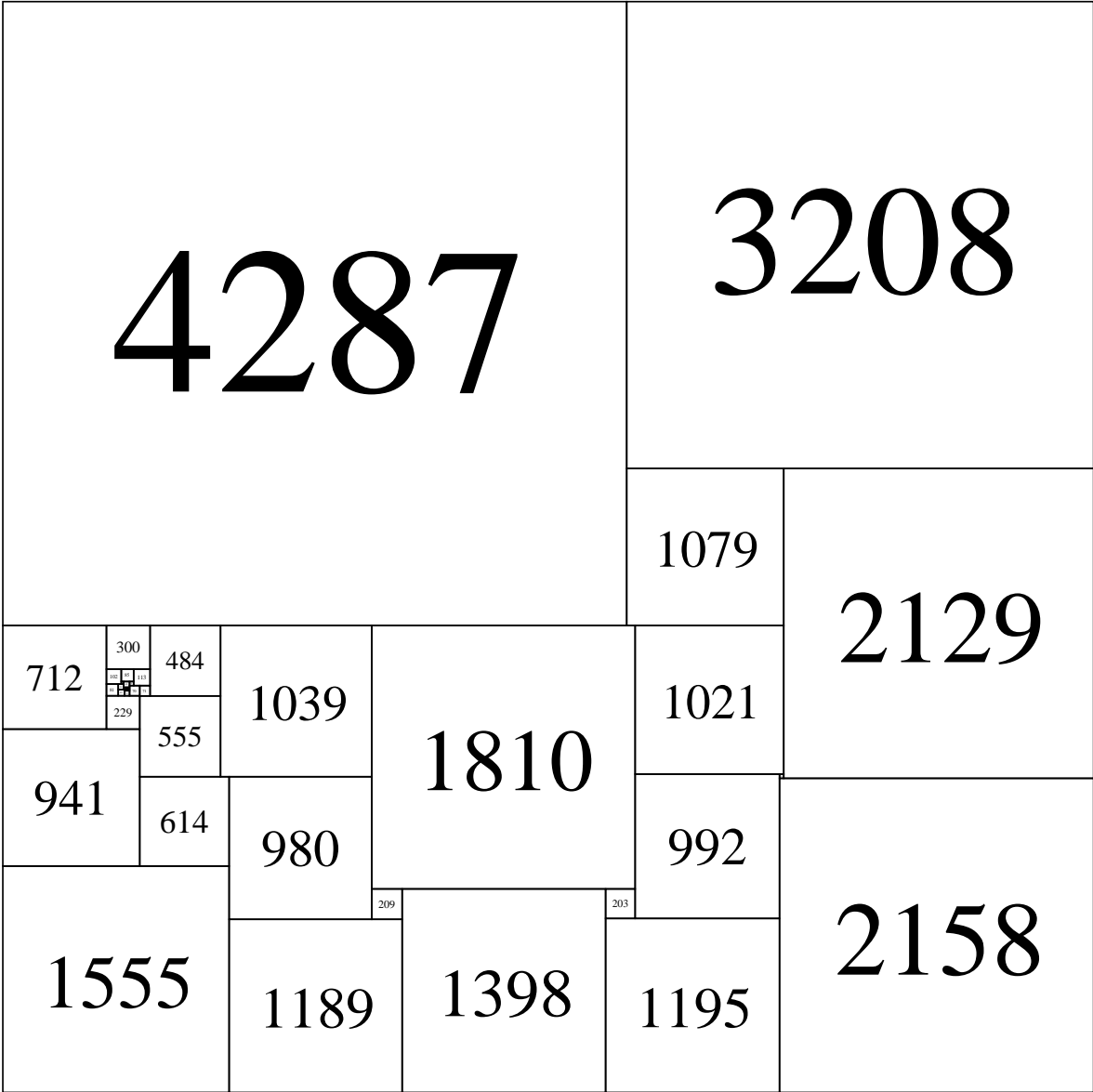
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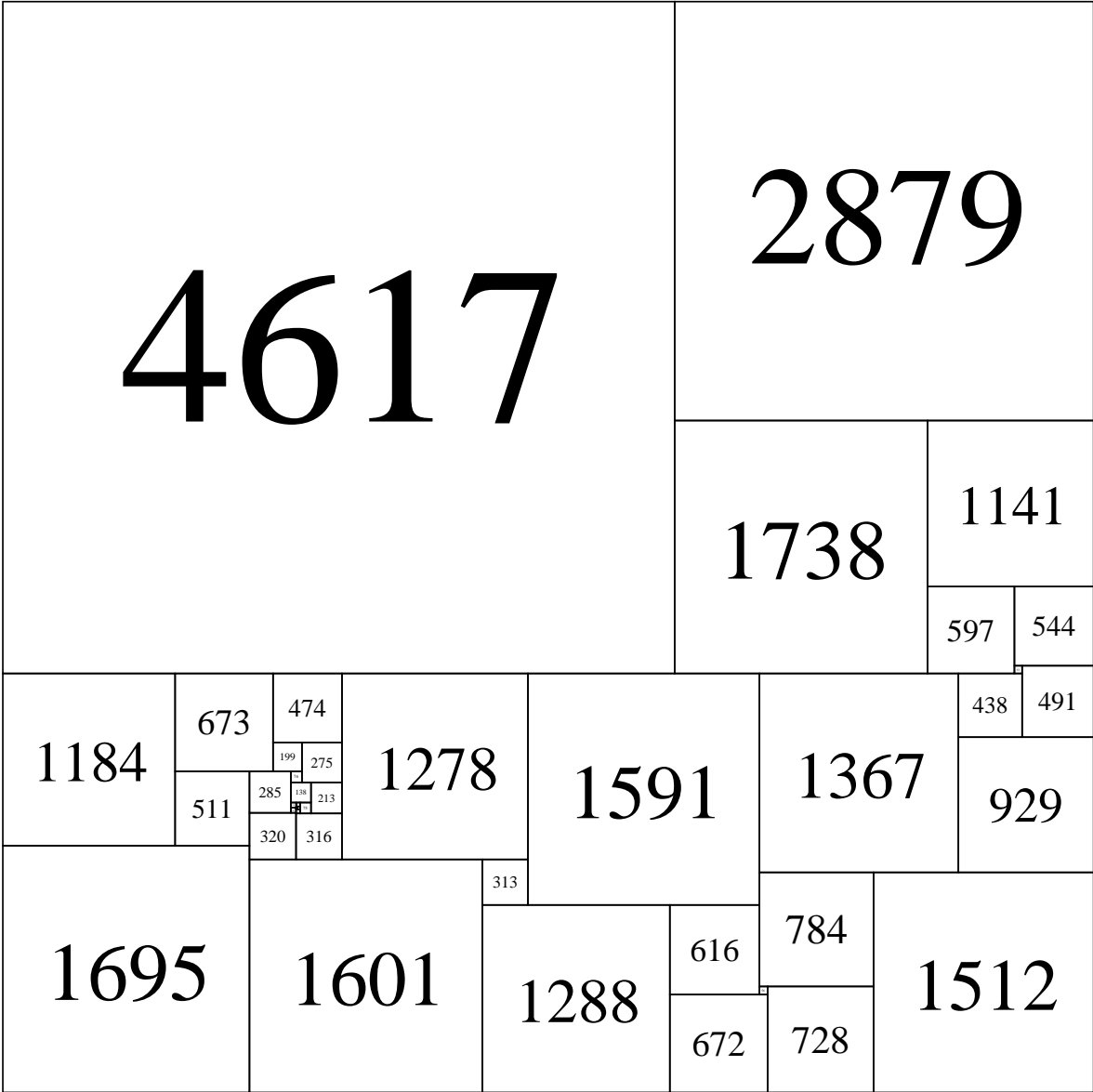


46 7485 B\_T 2014



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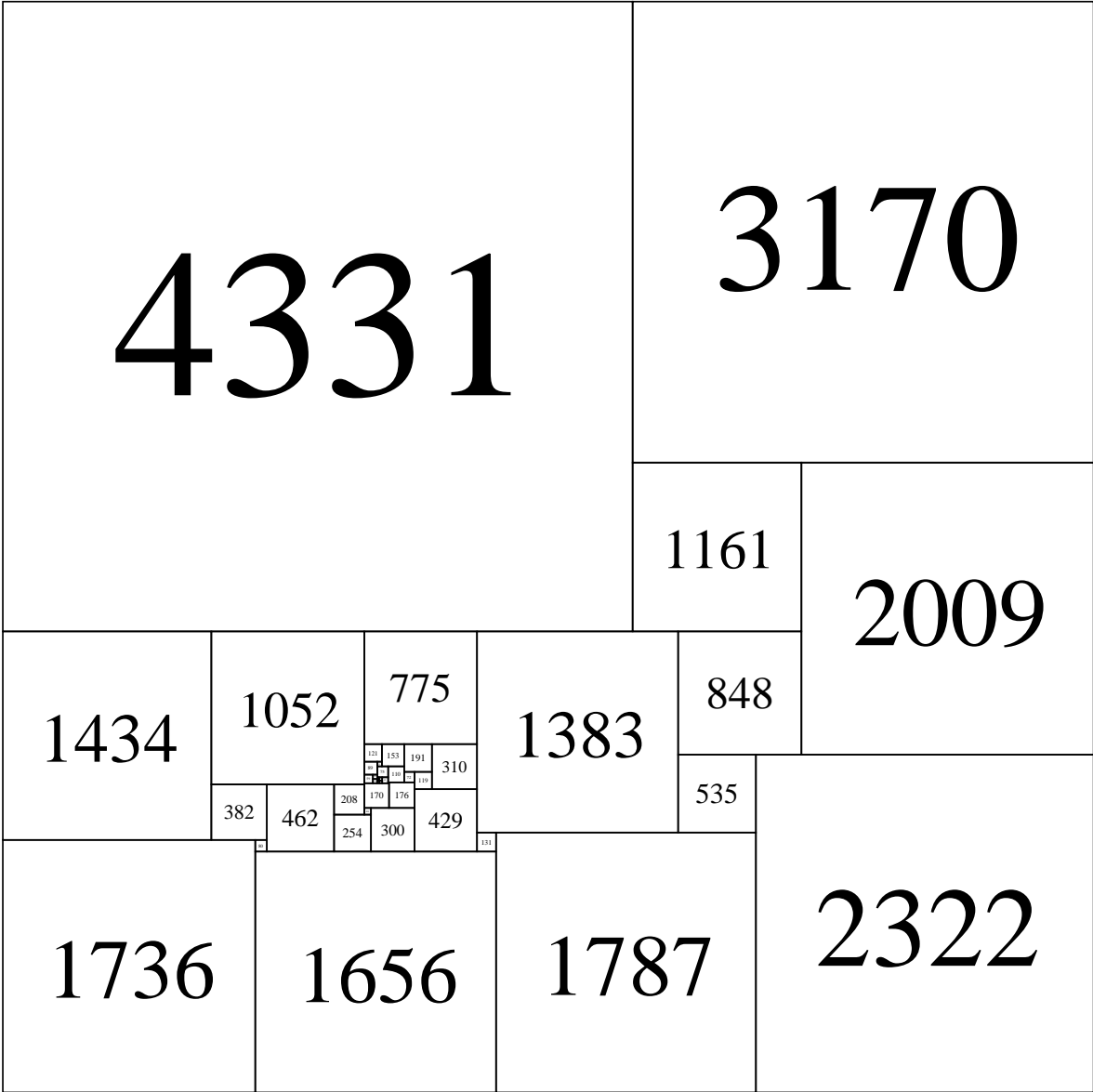




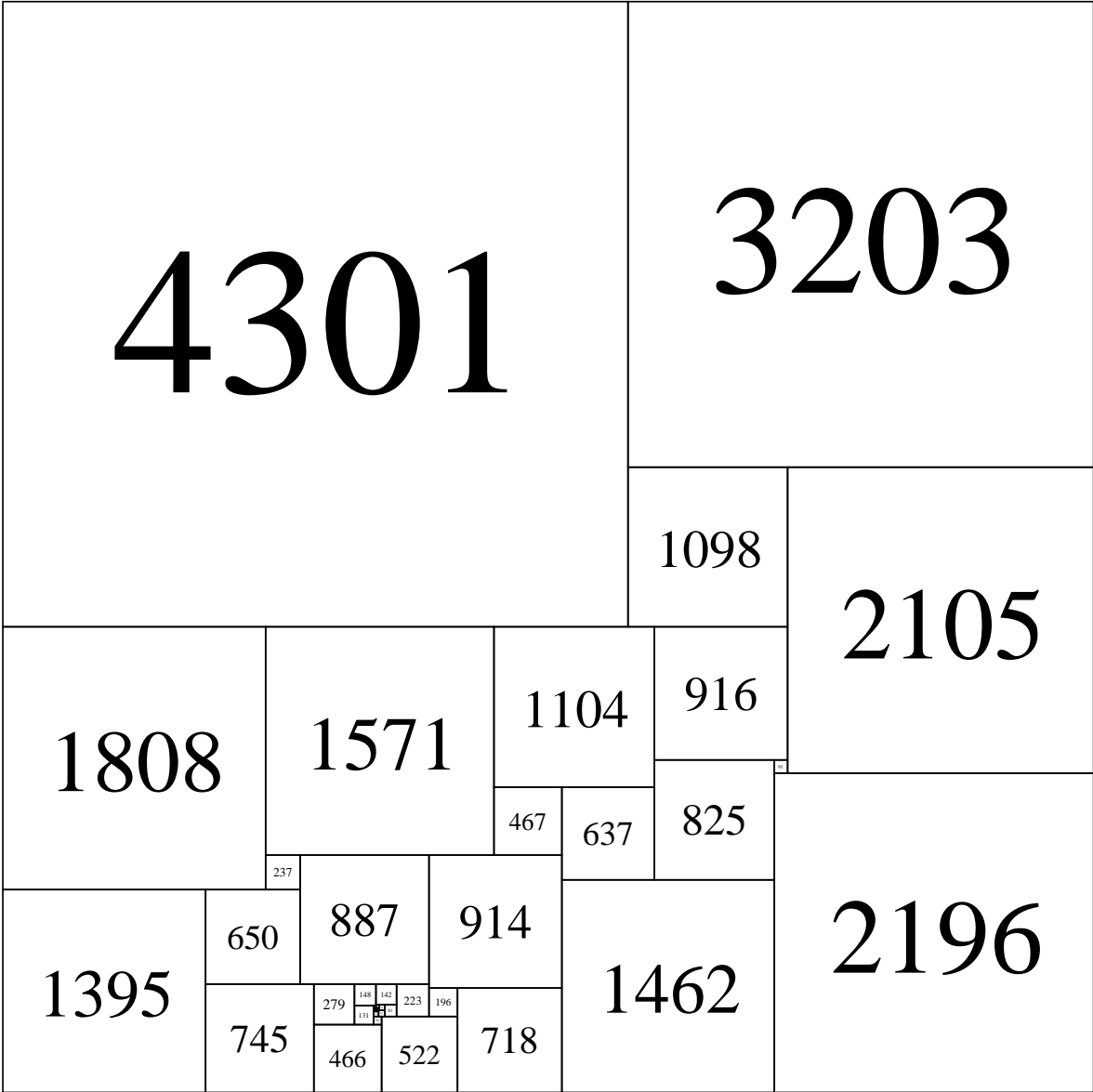
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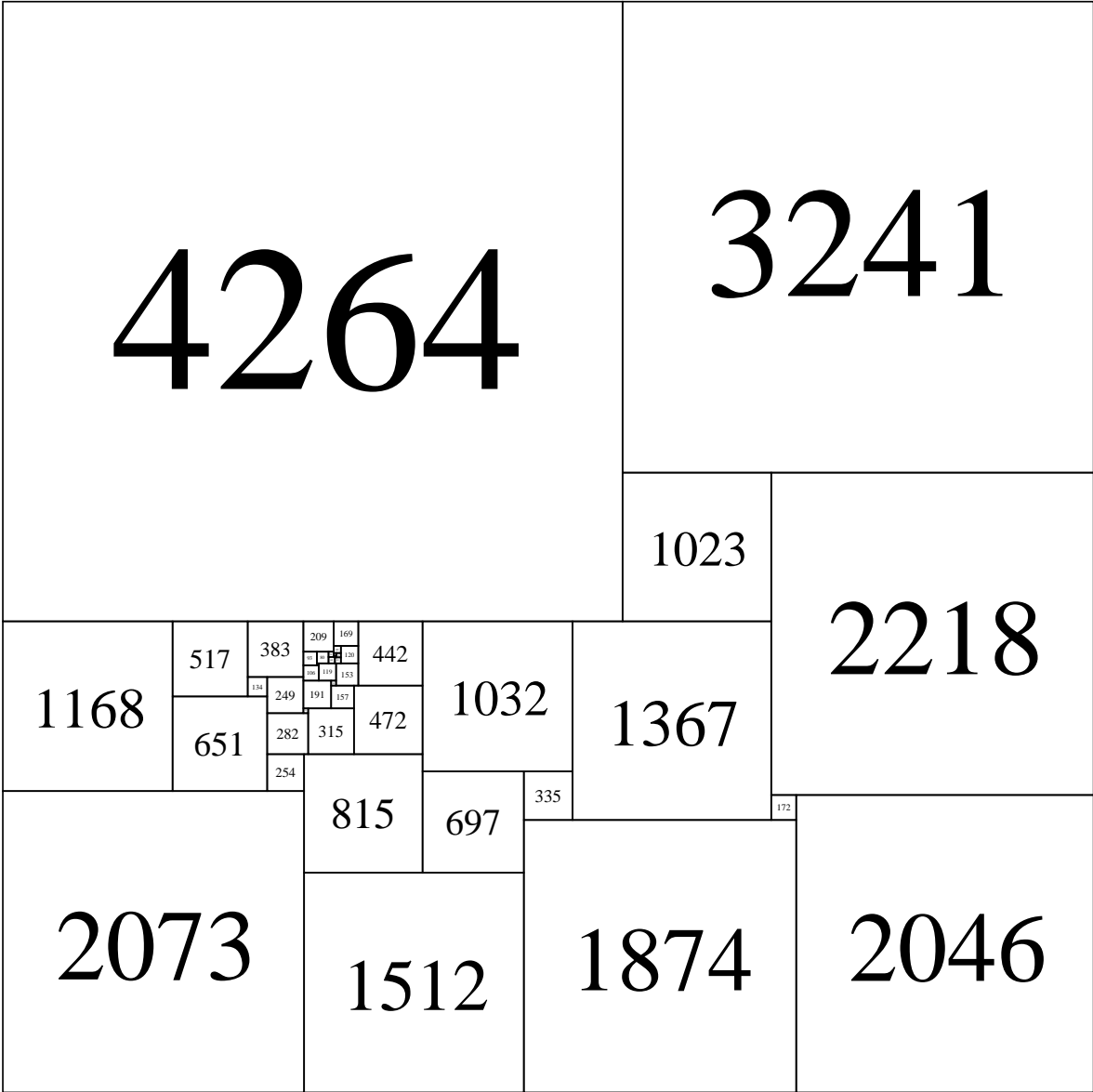


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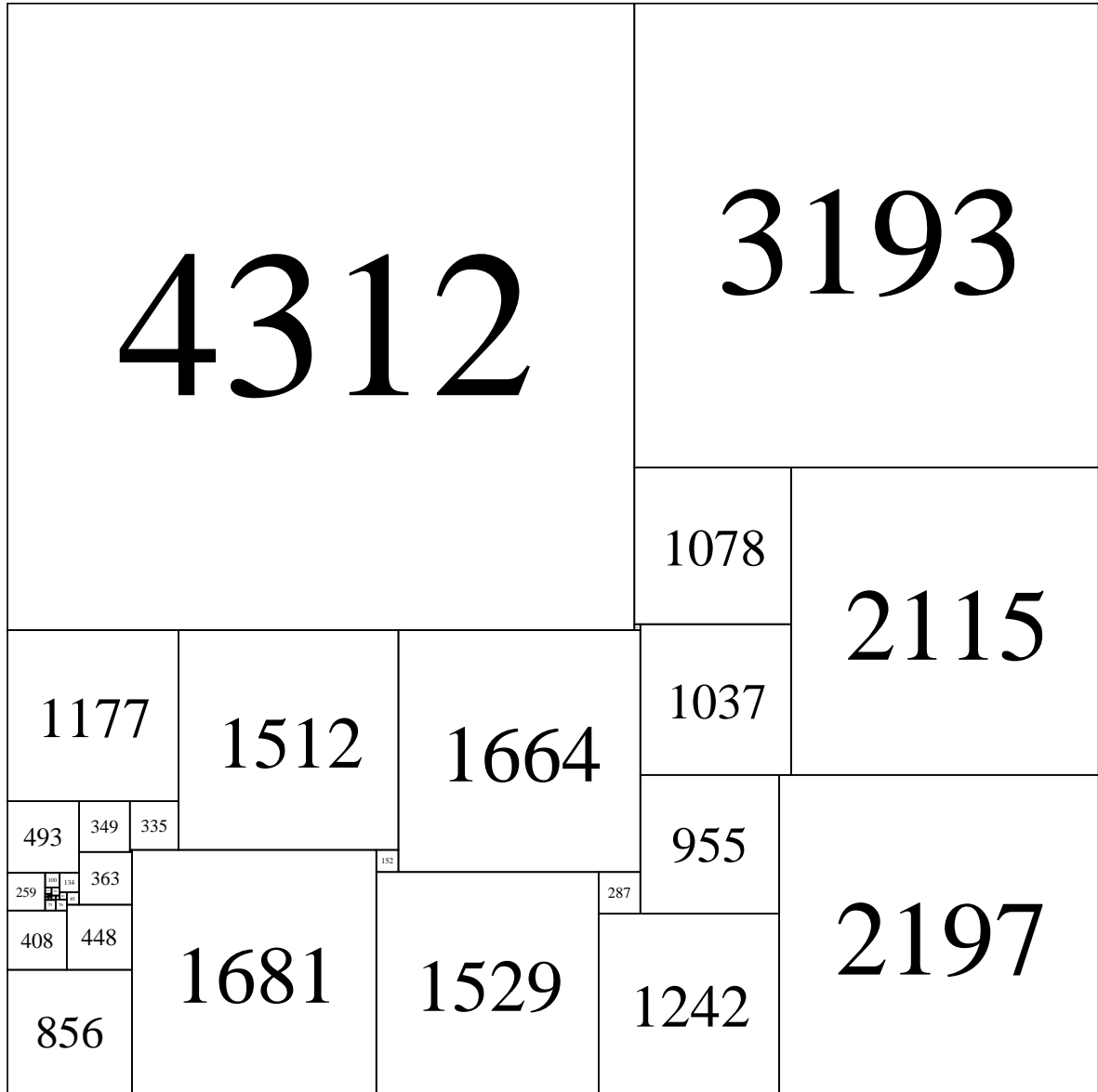


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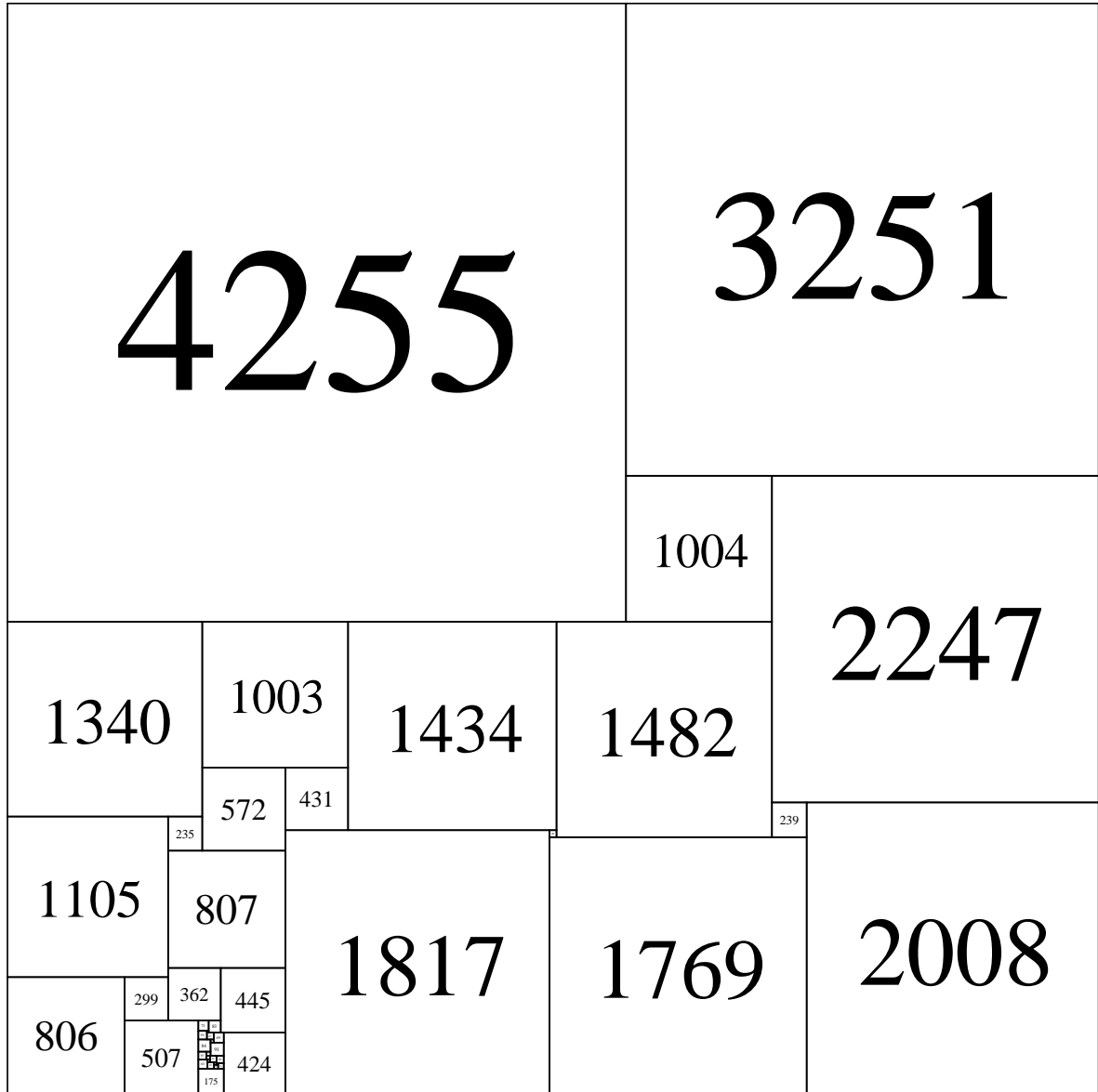


46 7505 B\_T 2014

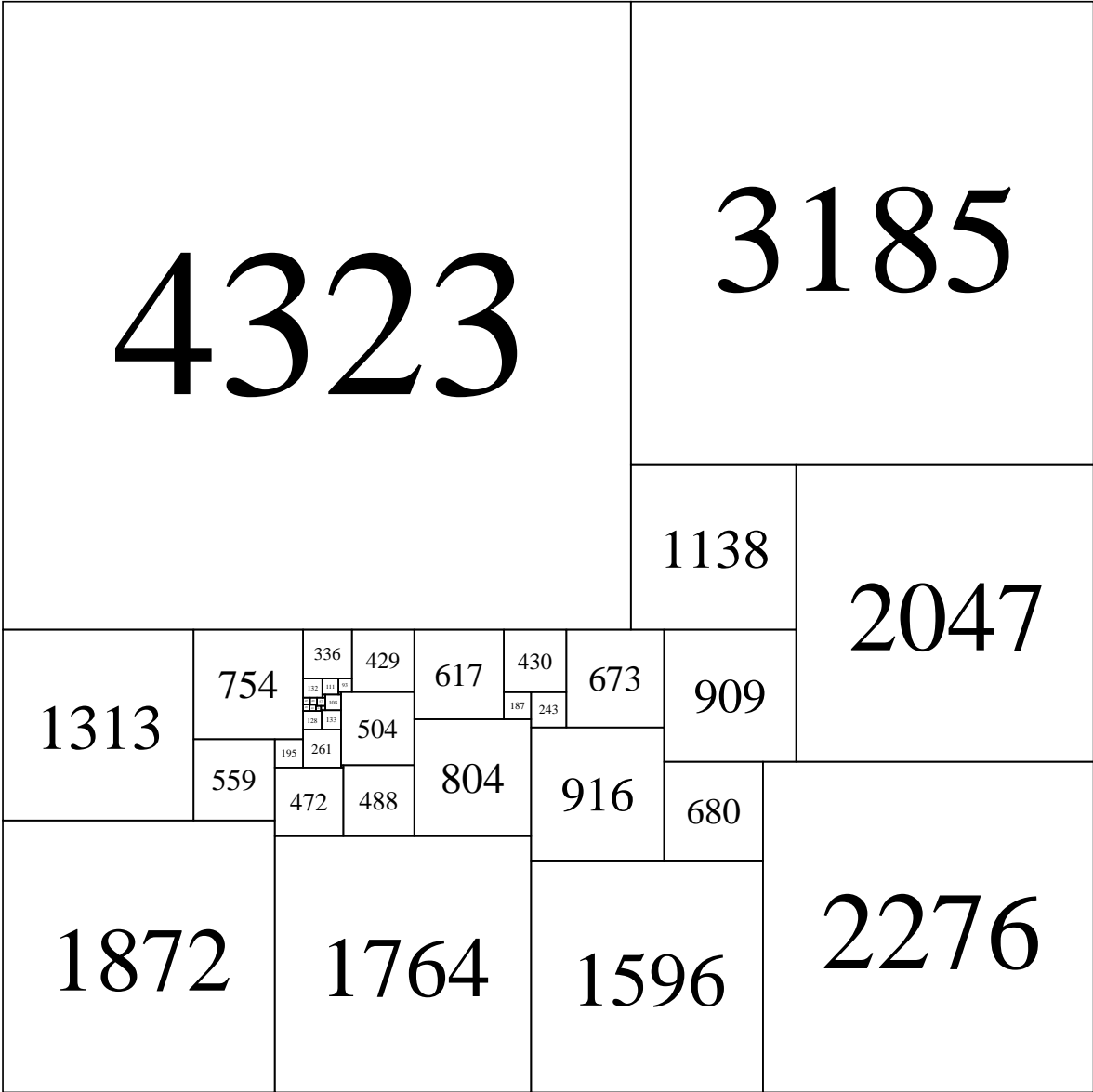


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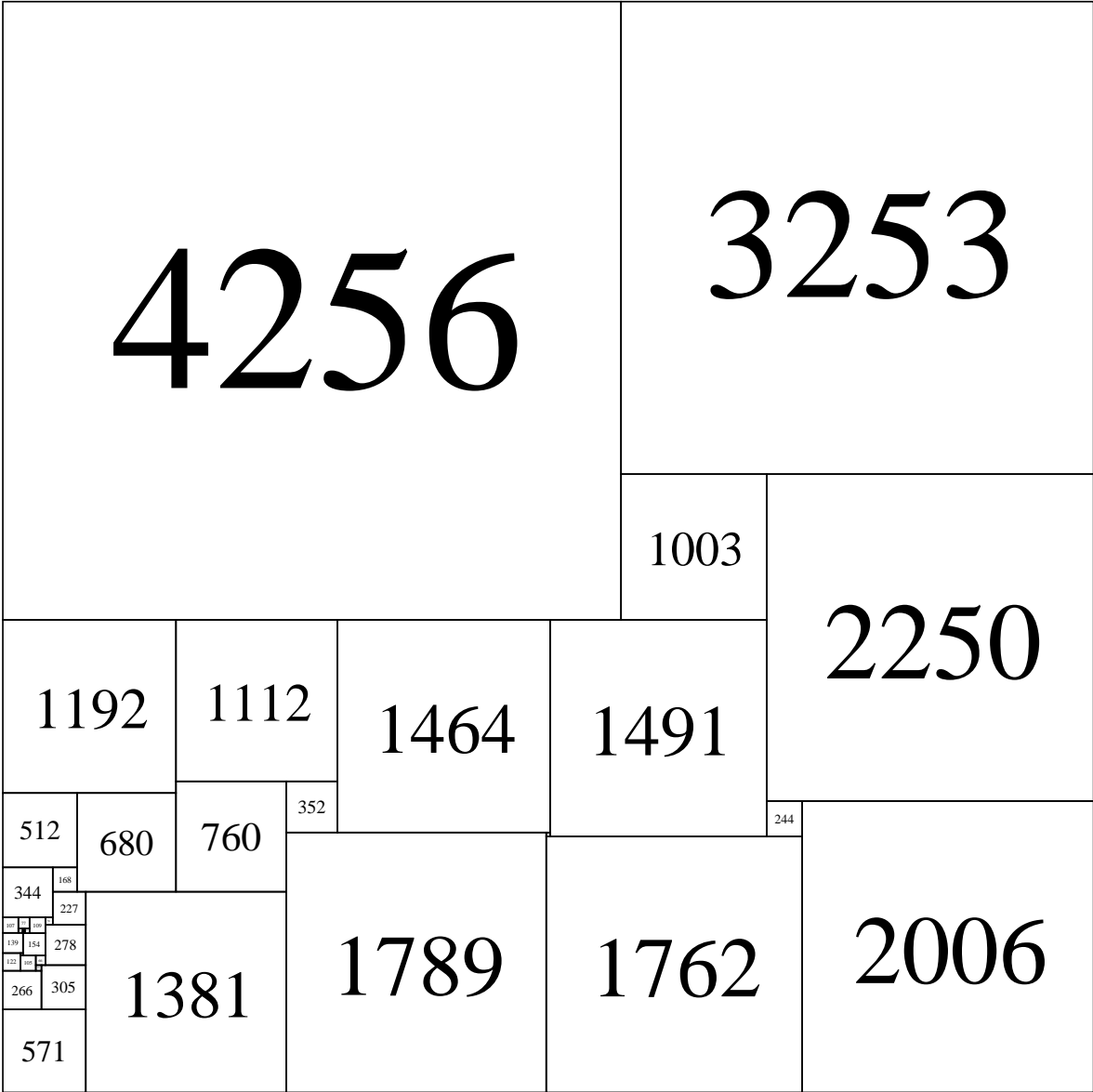




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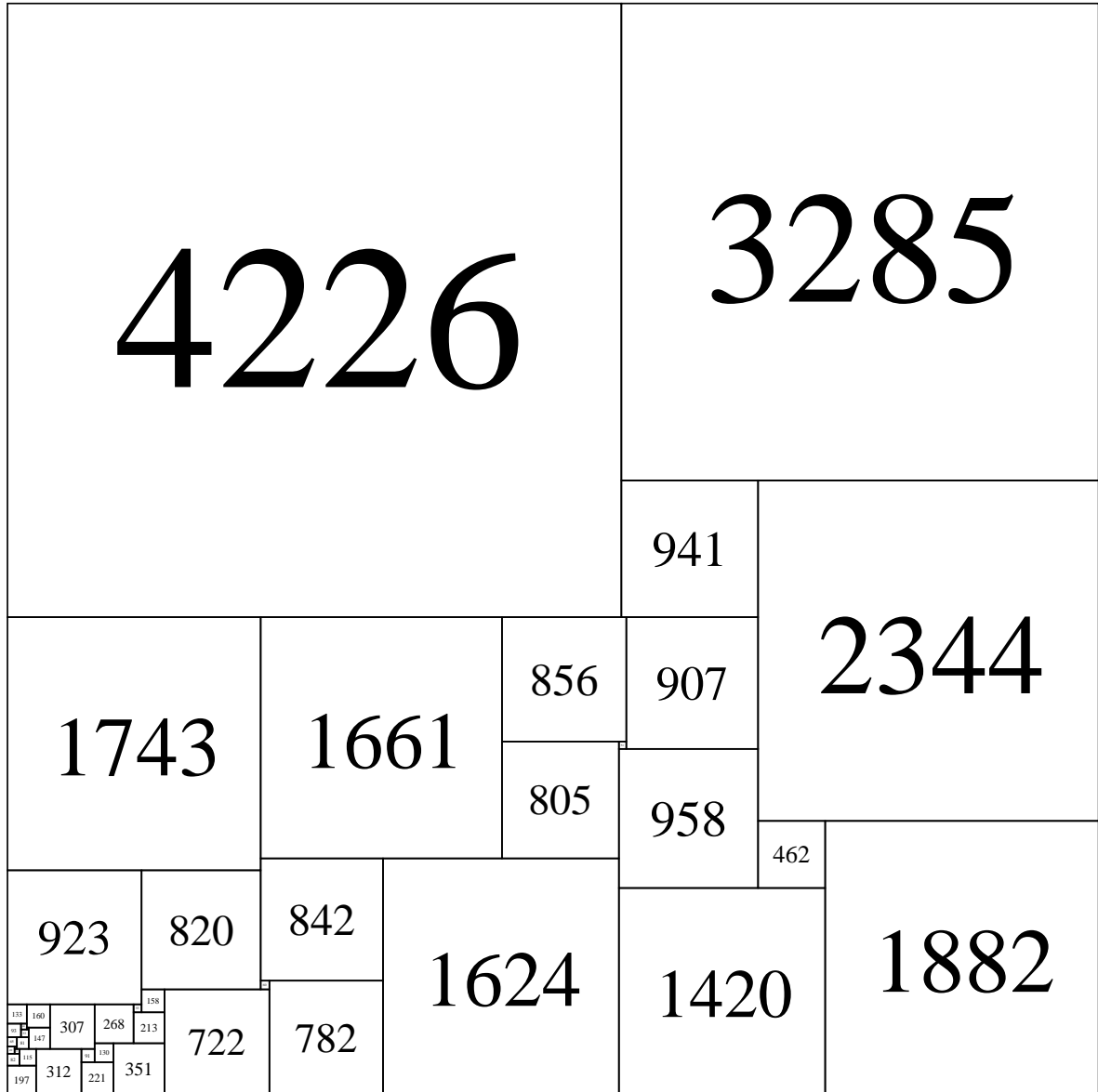


46 7508 B\_T 2014

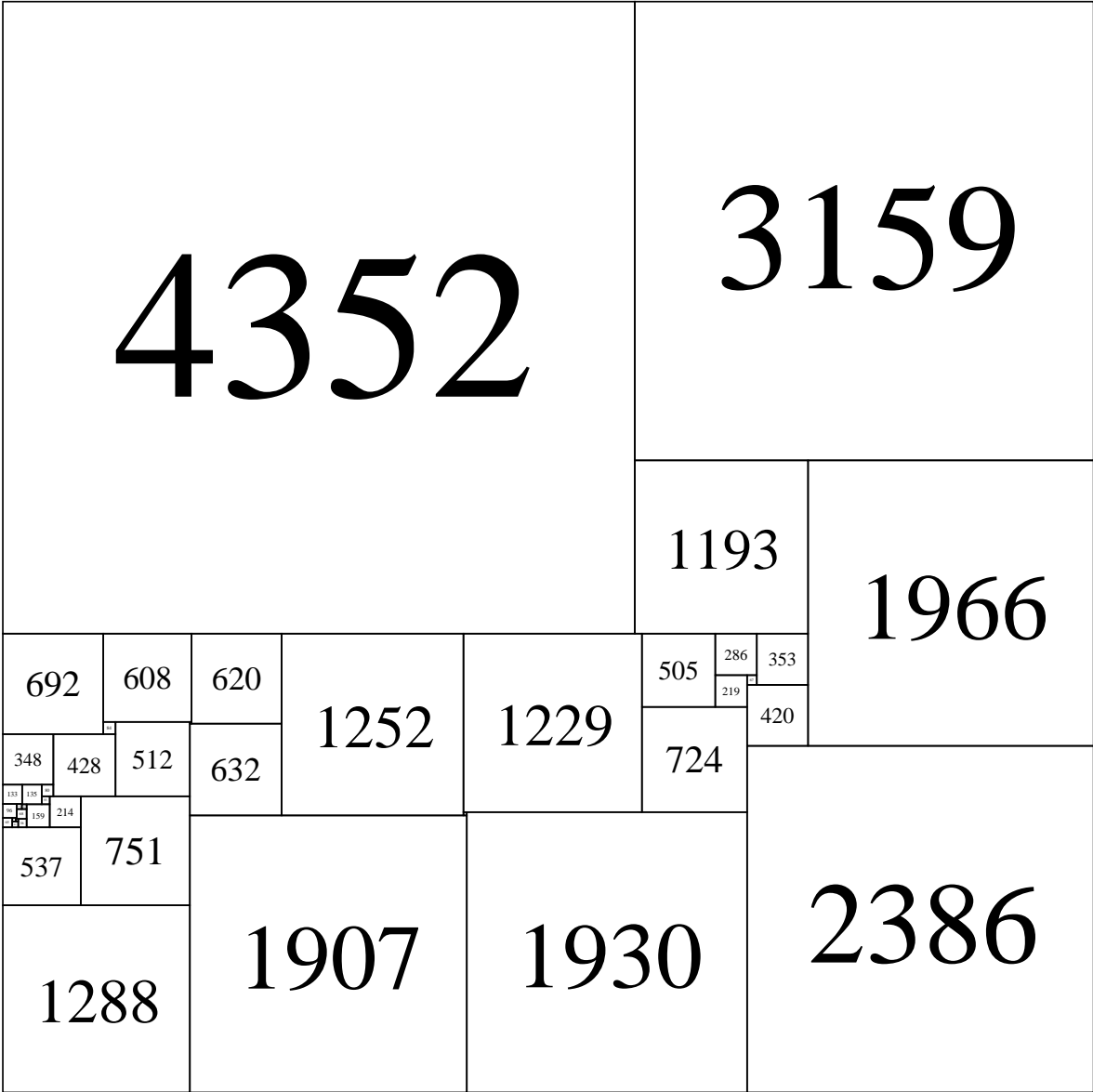


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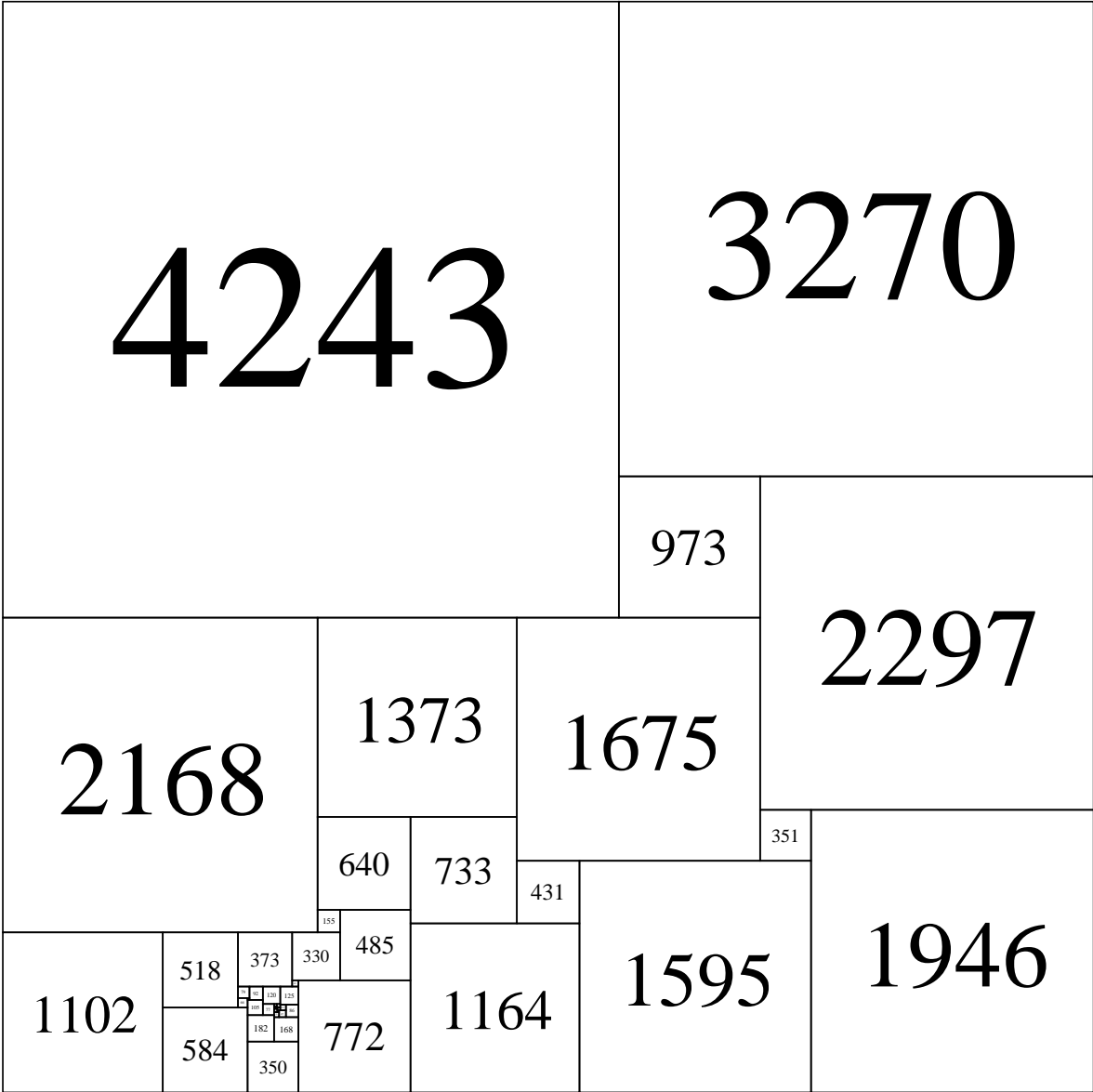




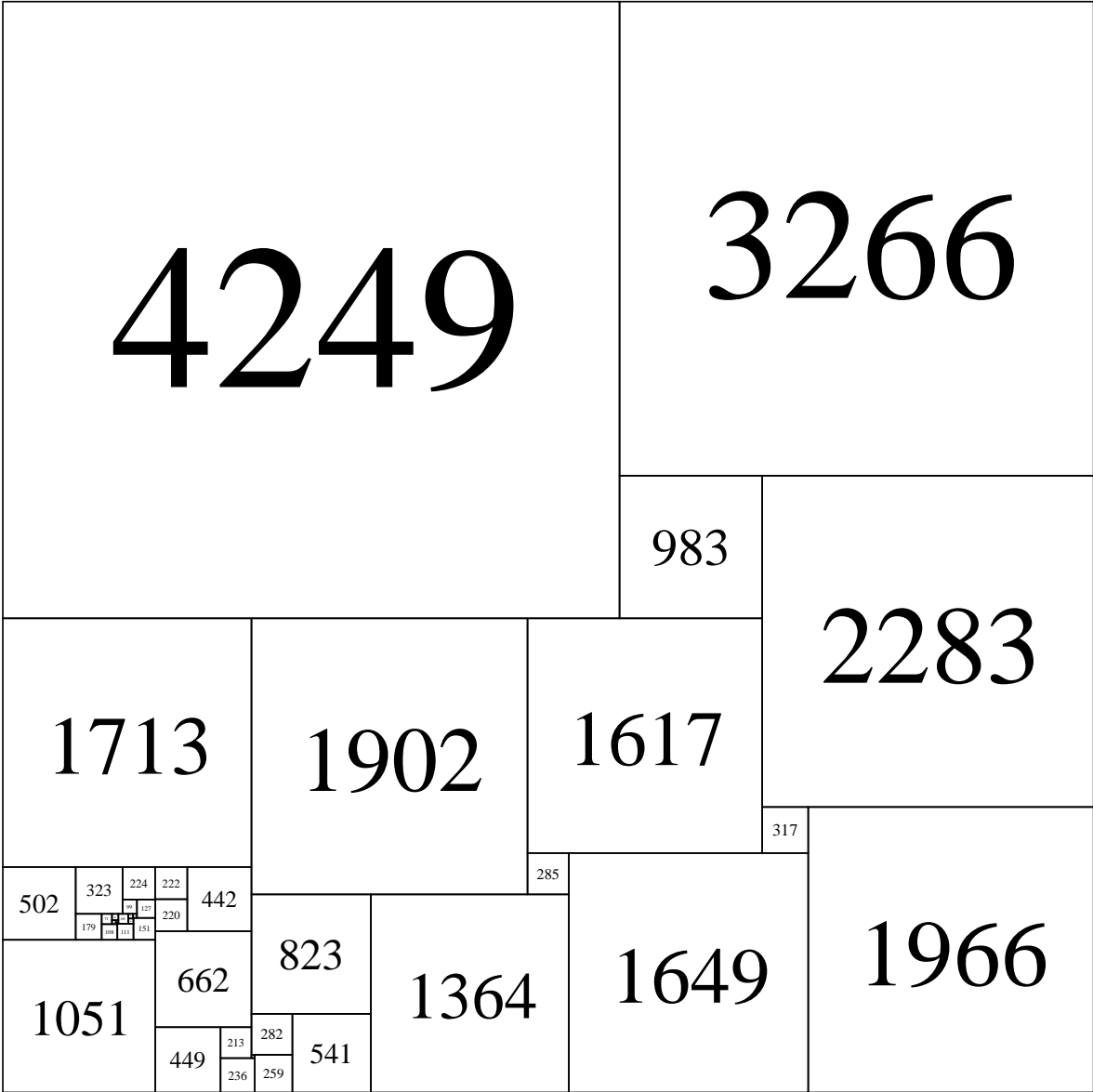
46 7511 B\_T 2014



46 7511 B\_T 2014



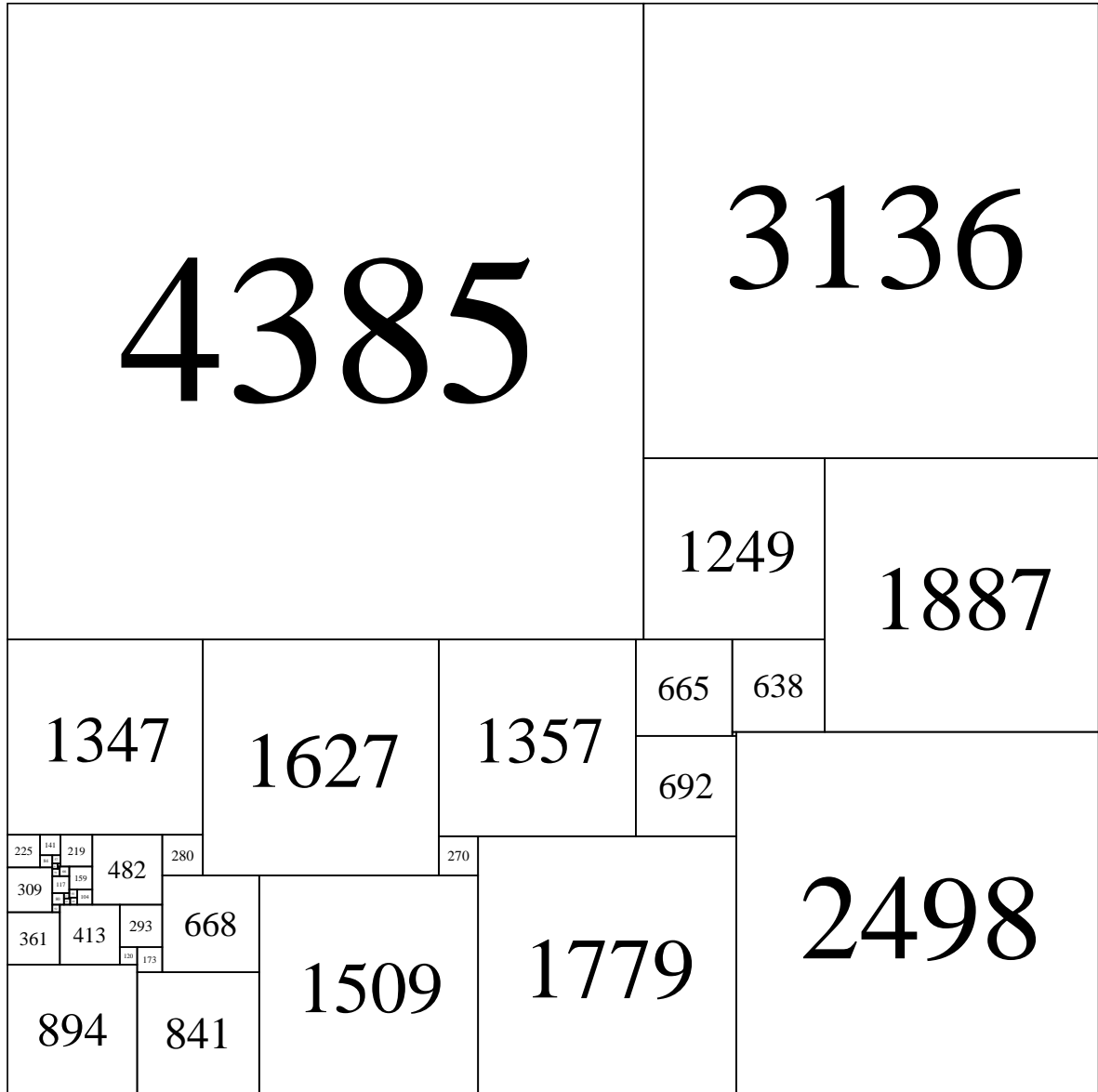
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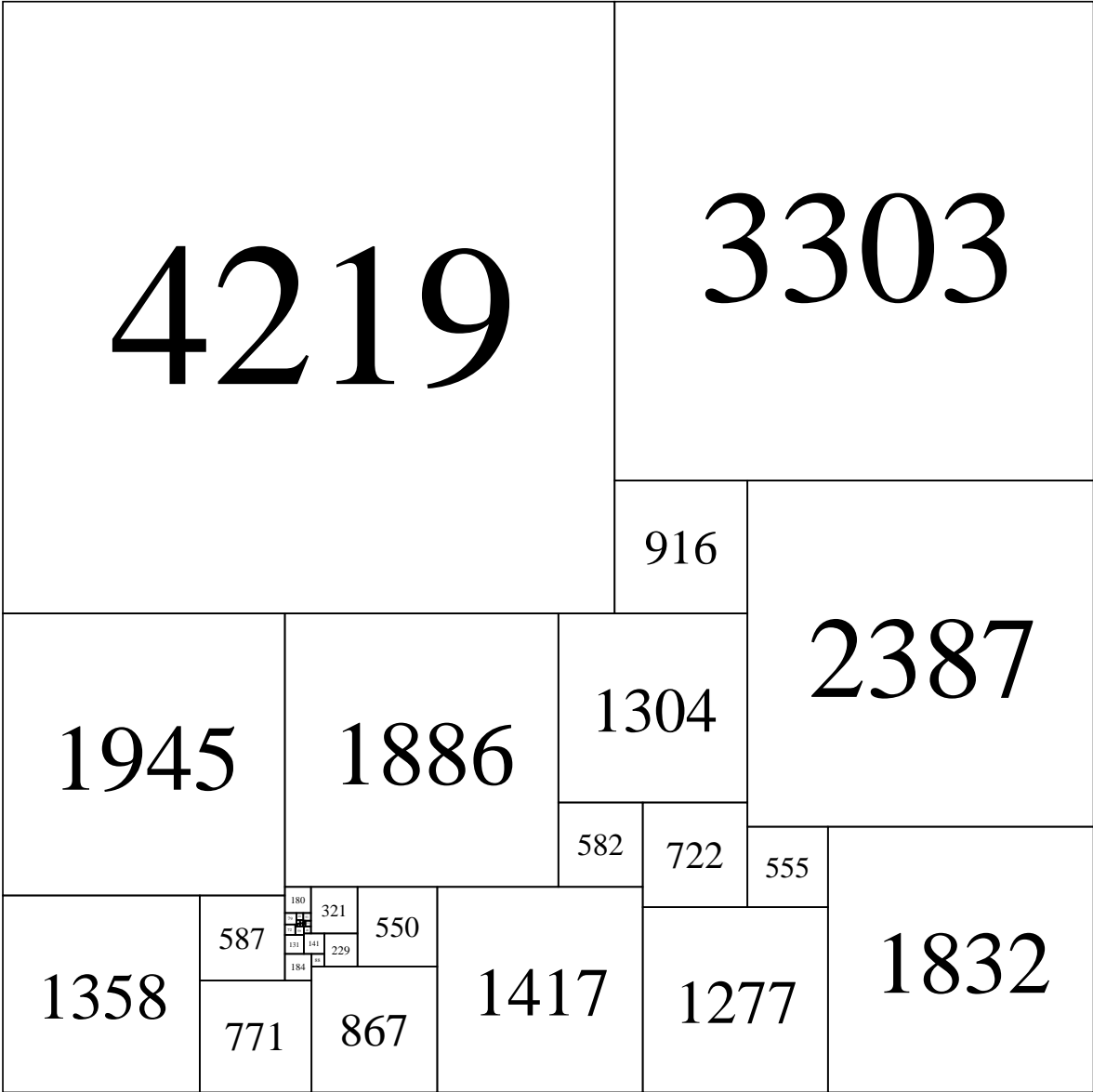
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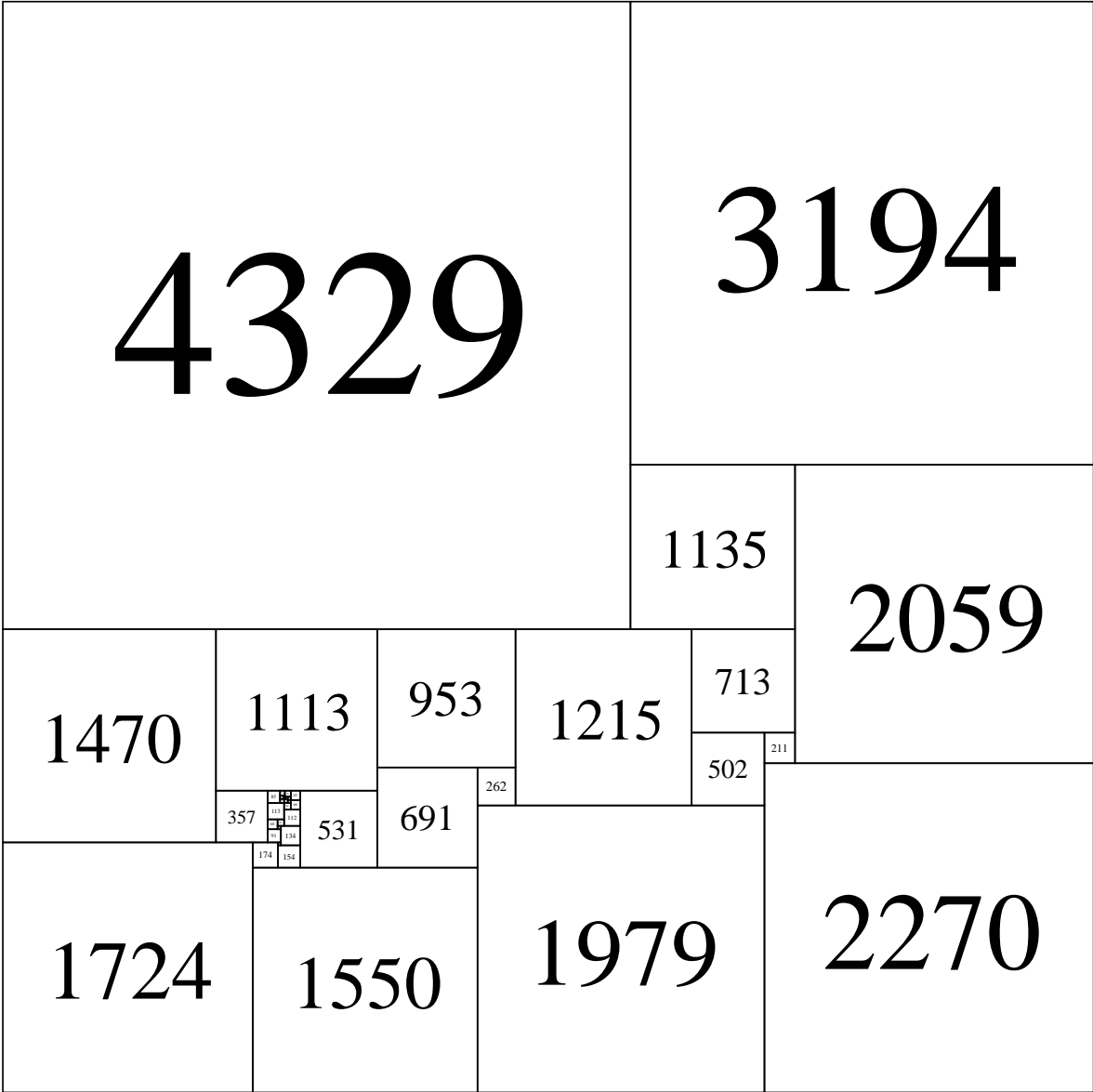




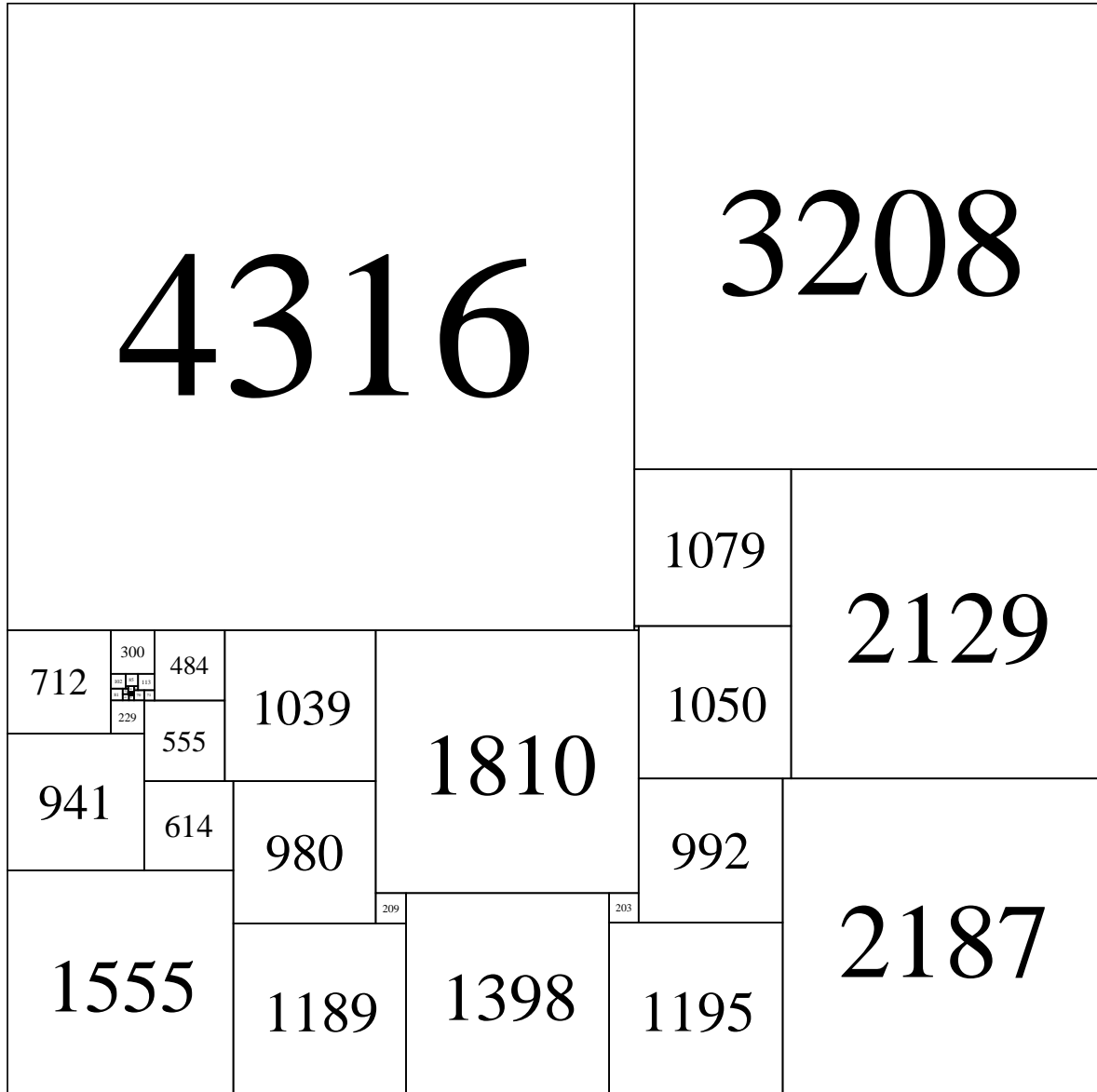
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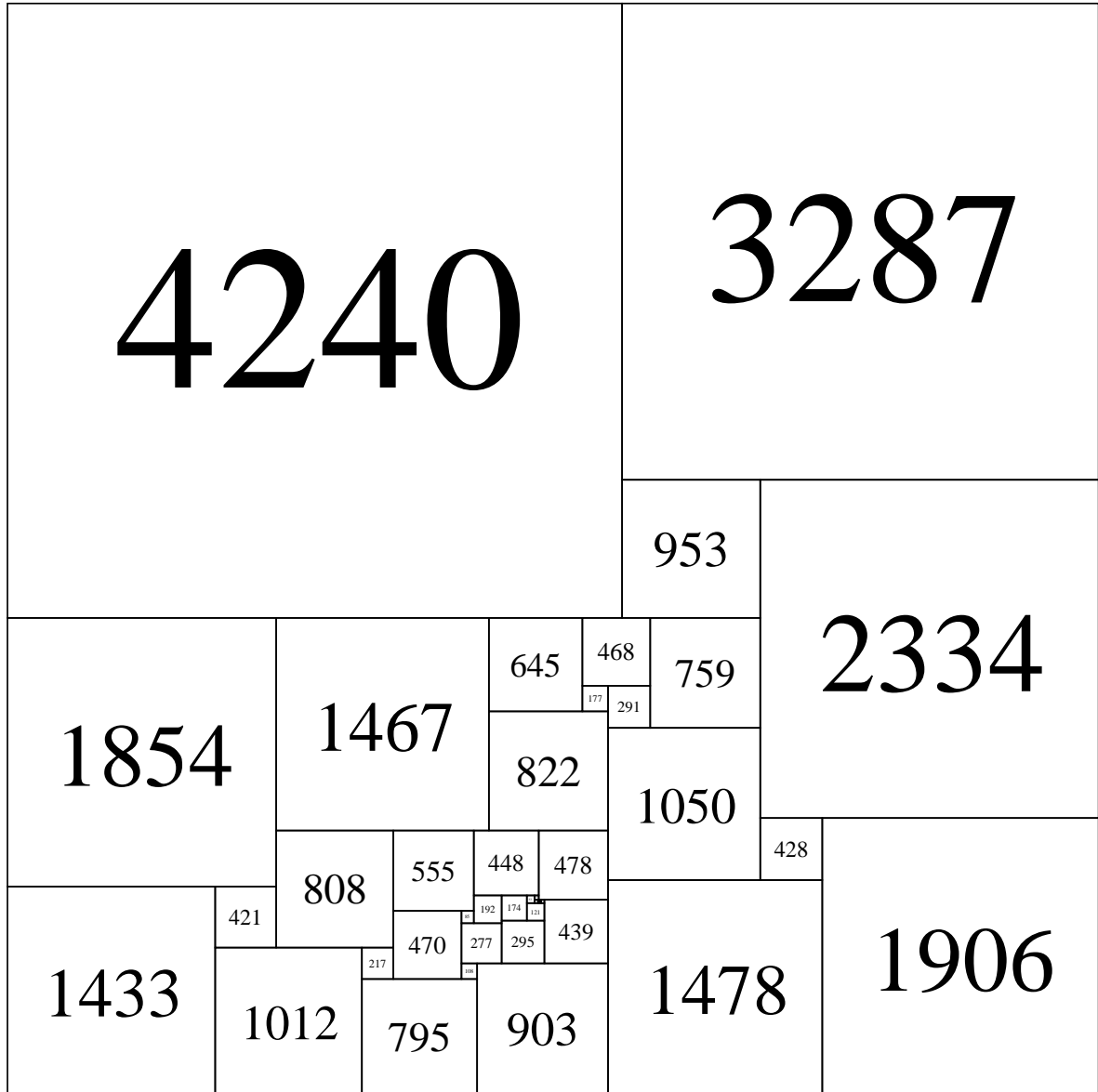
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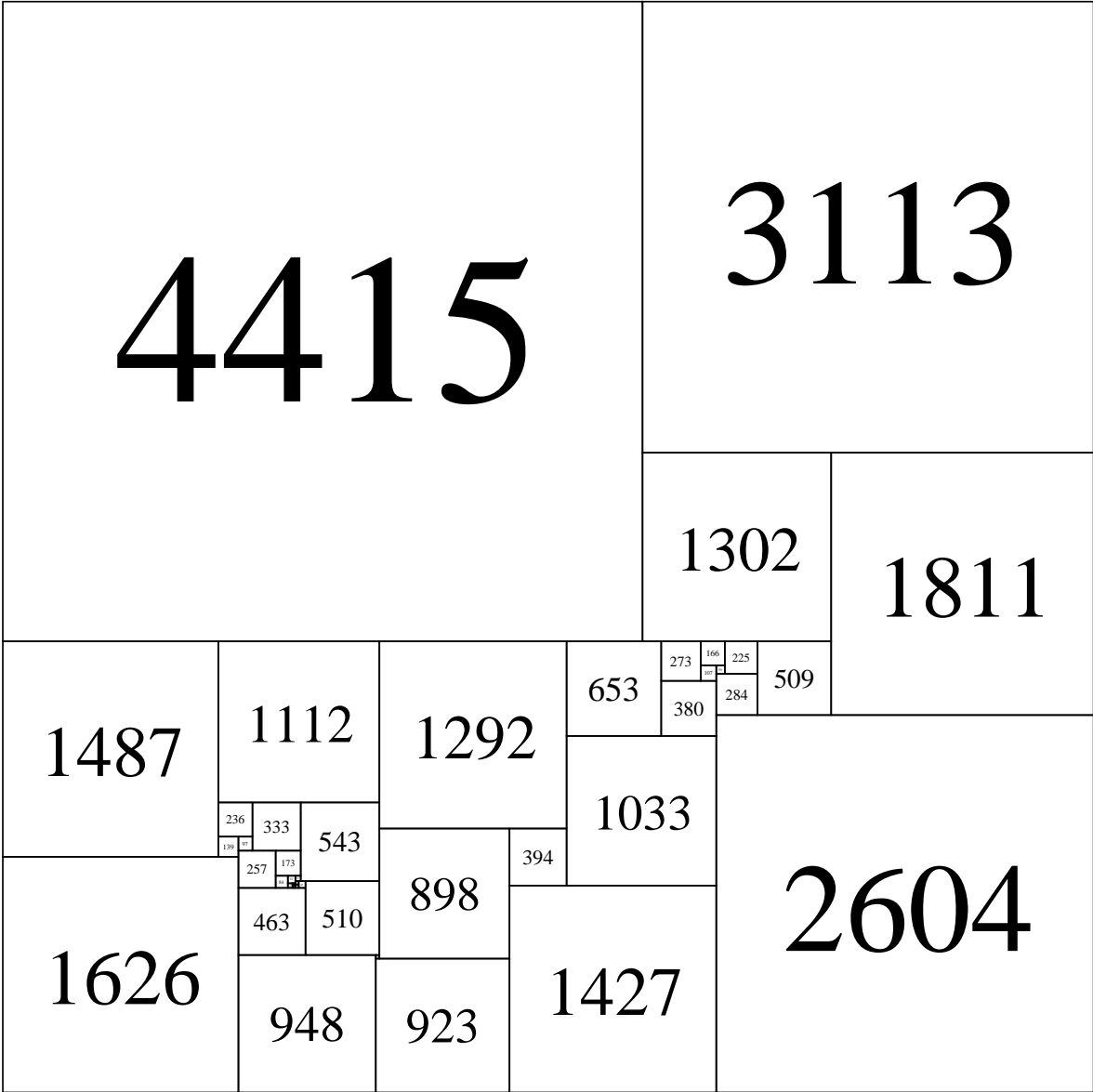


46 7524 BLM 2018 <-- 46 7495 B\_T 2014



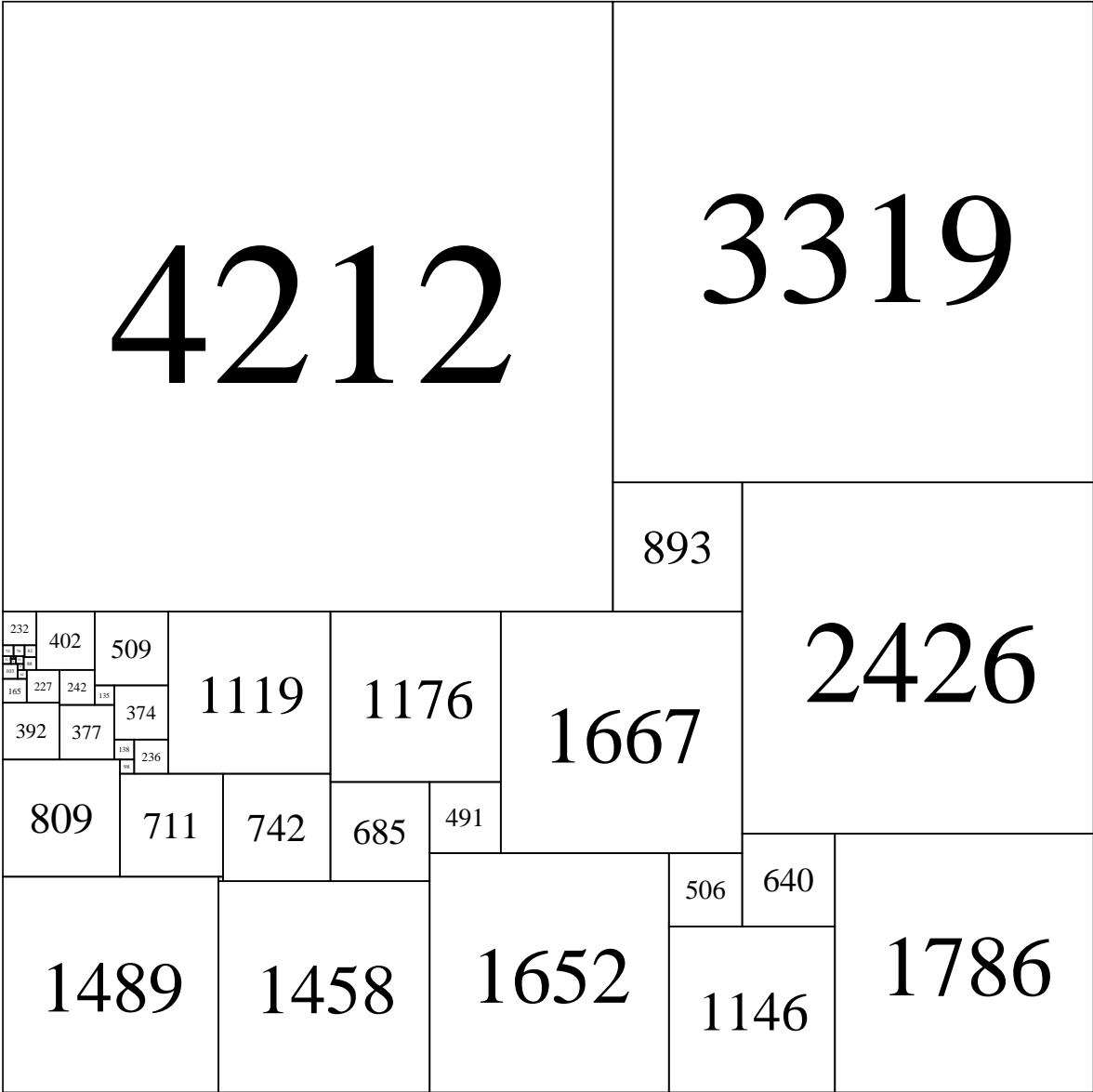
46 7527 B\_T 2014



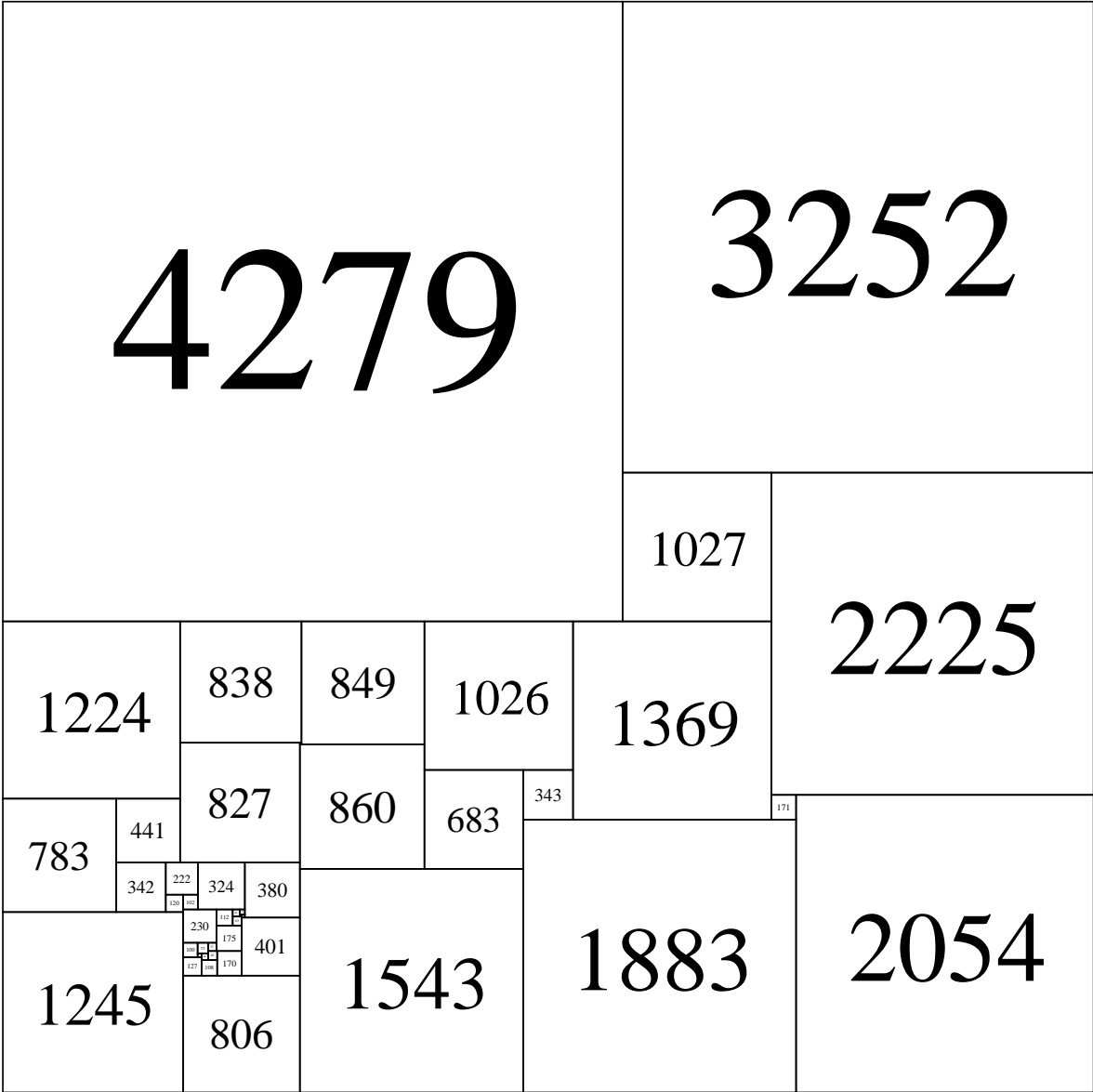


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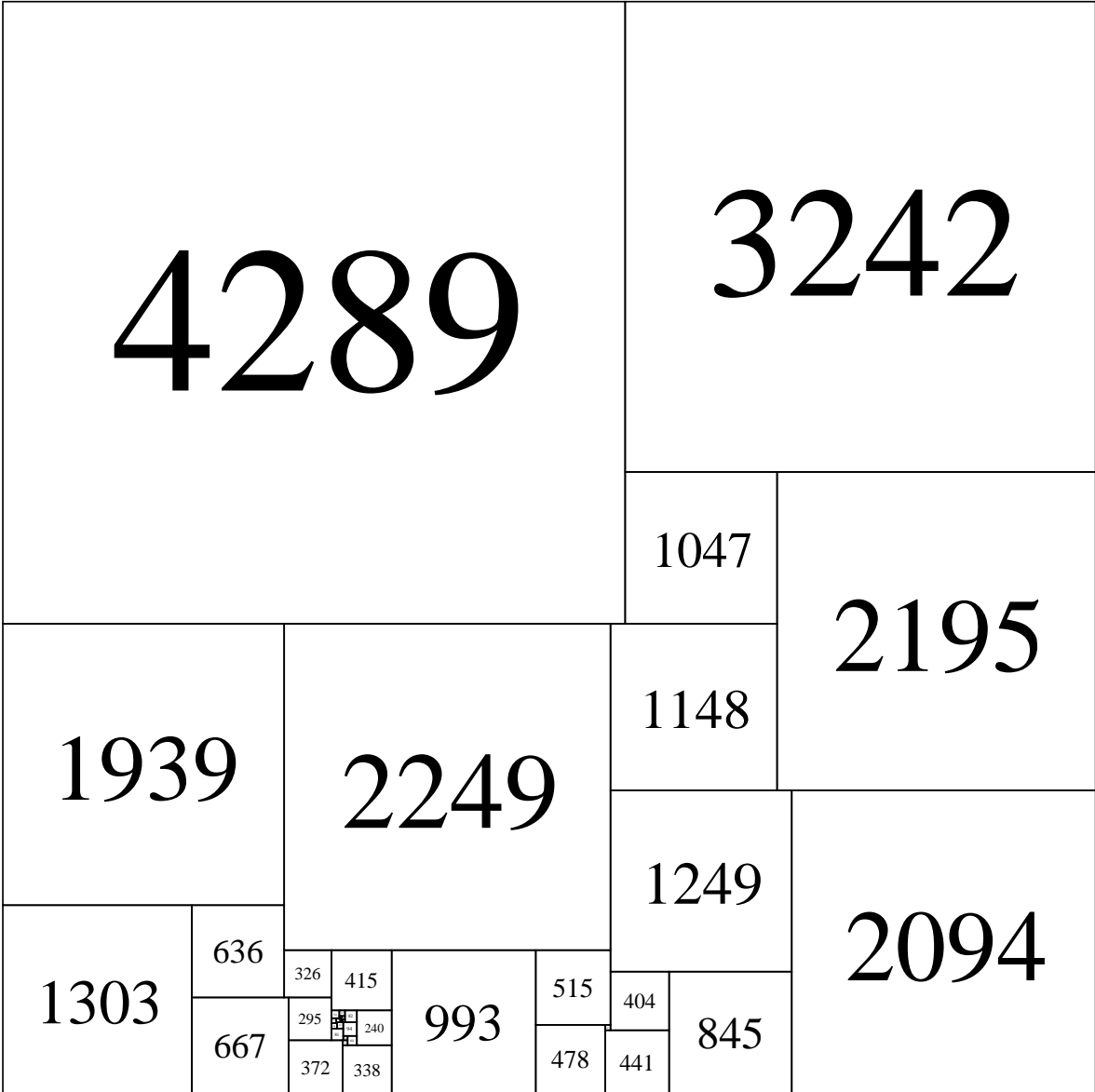




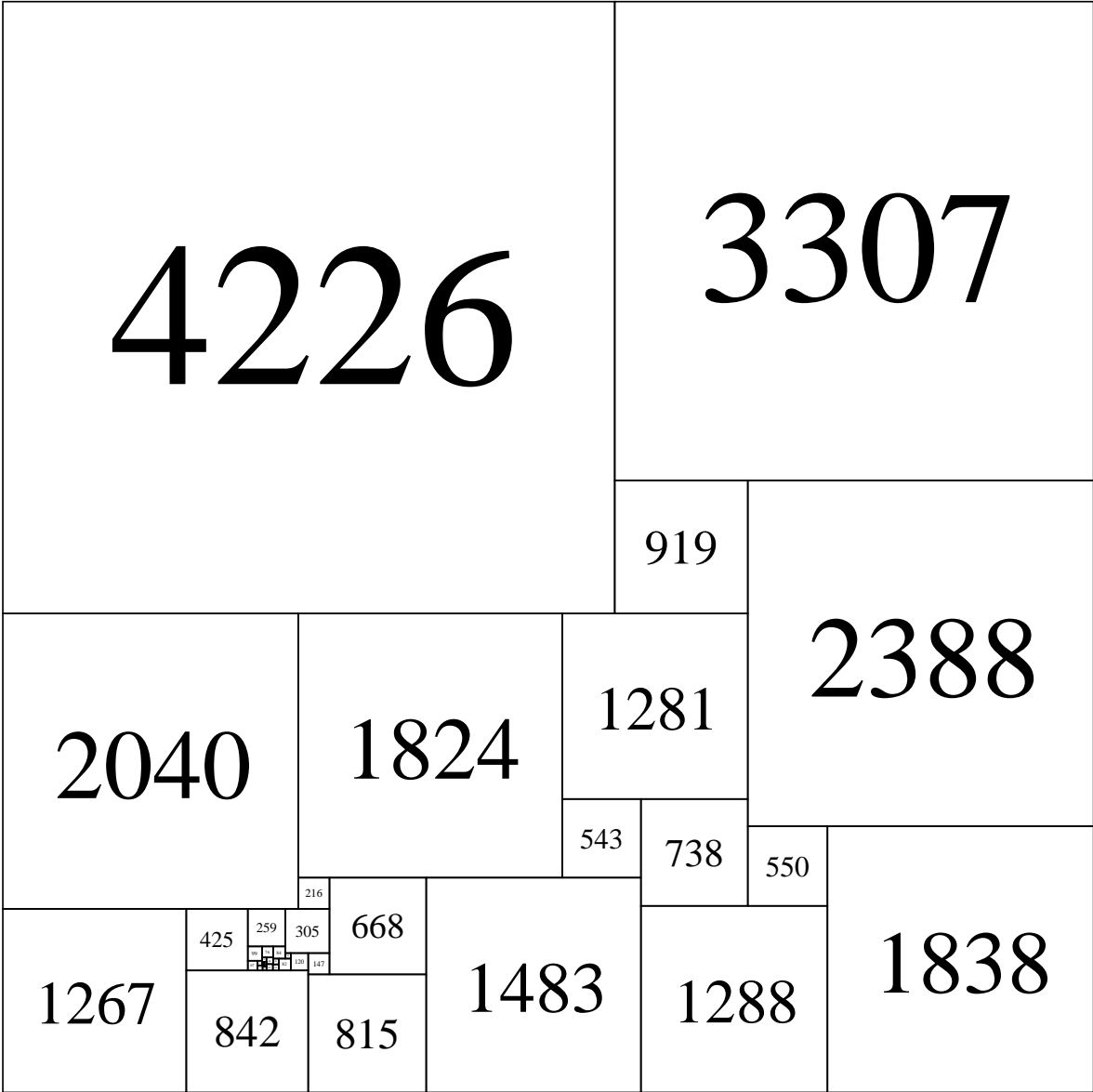
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46 7531 B\_T 2014

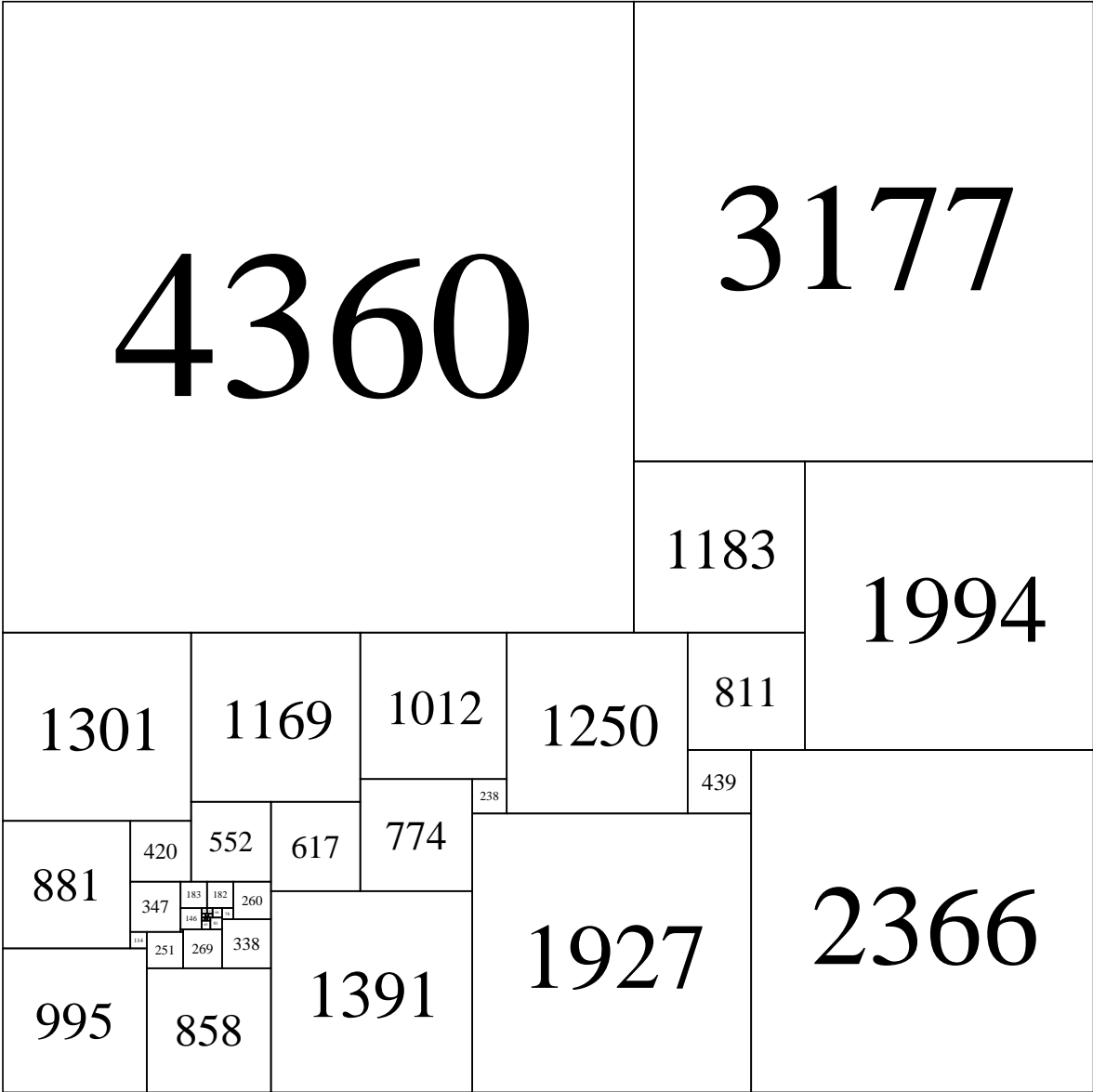


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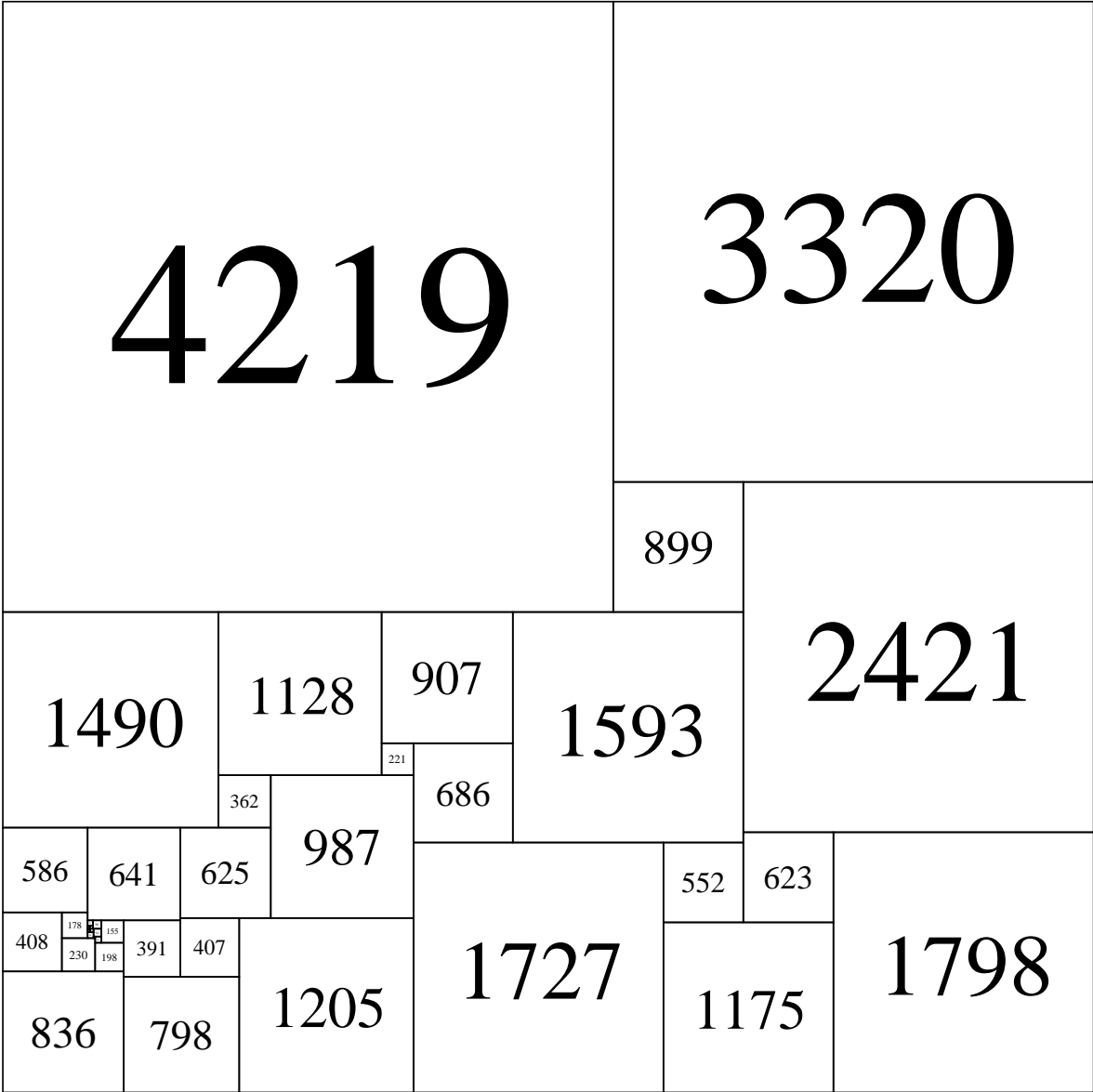


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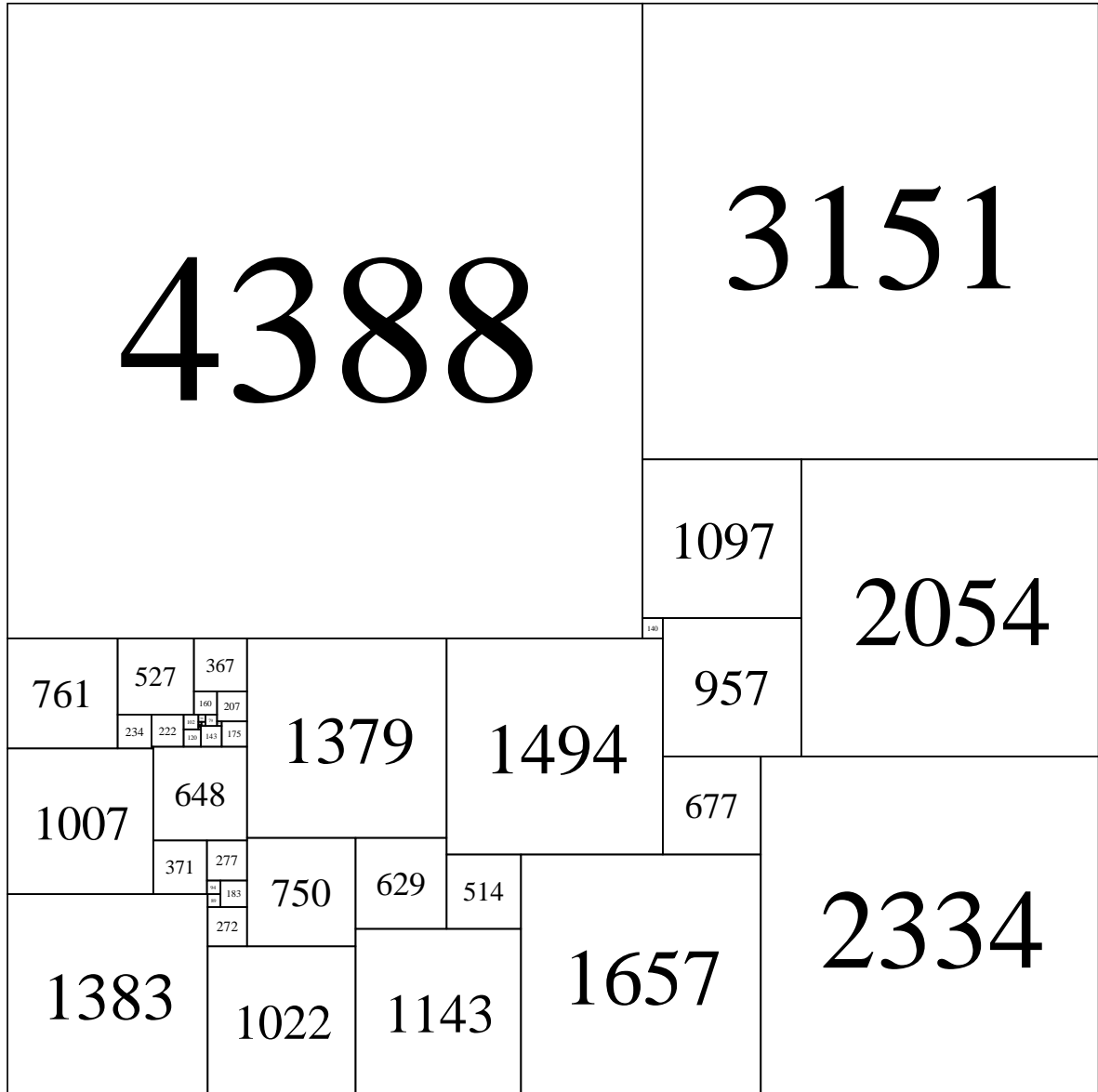




46 7537 B\_T 2014

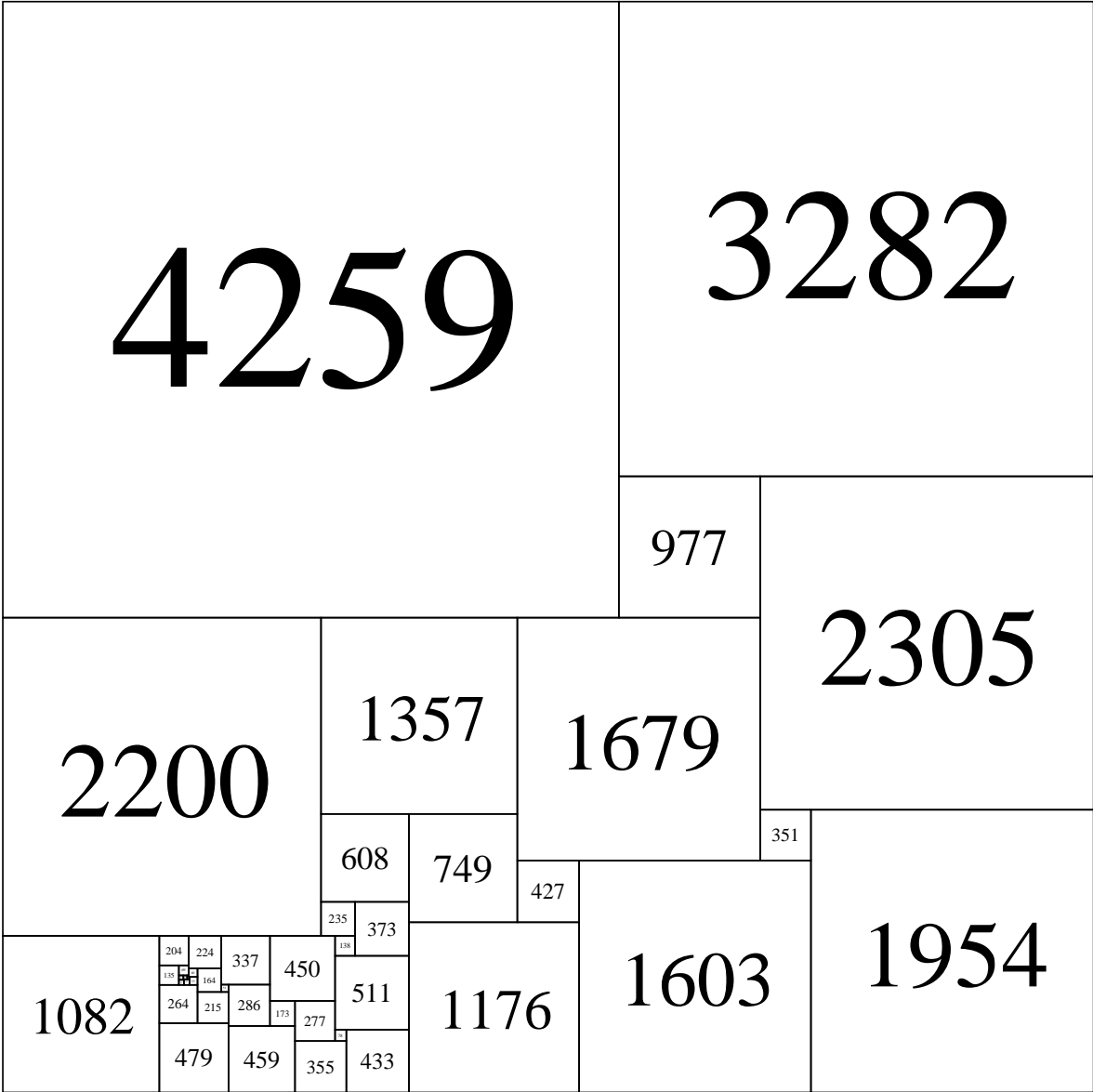


46 7539 B\_T 2014

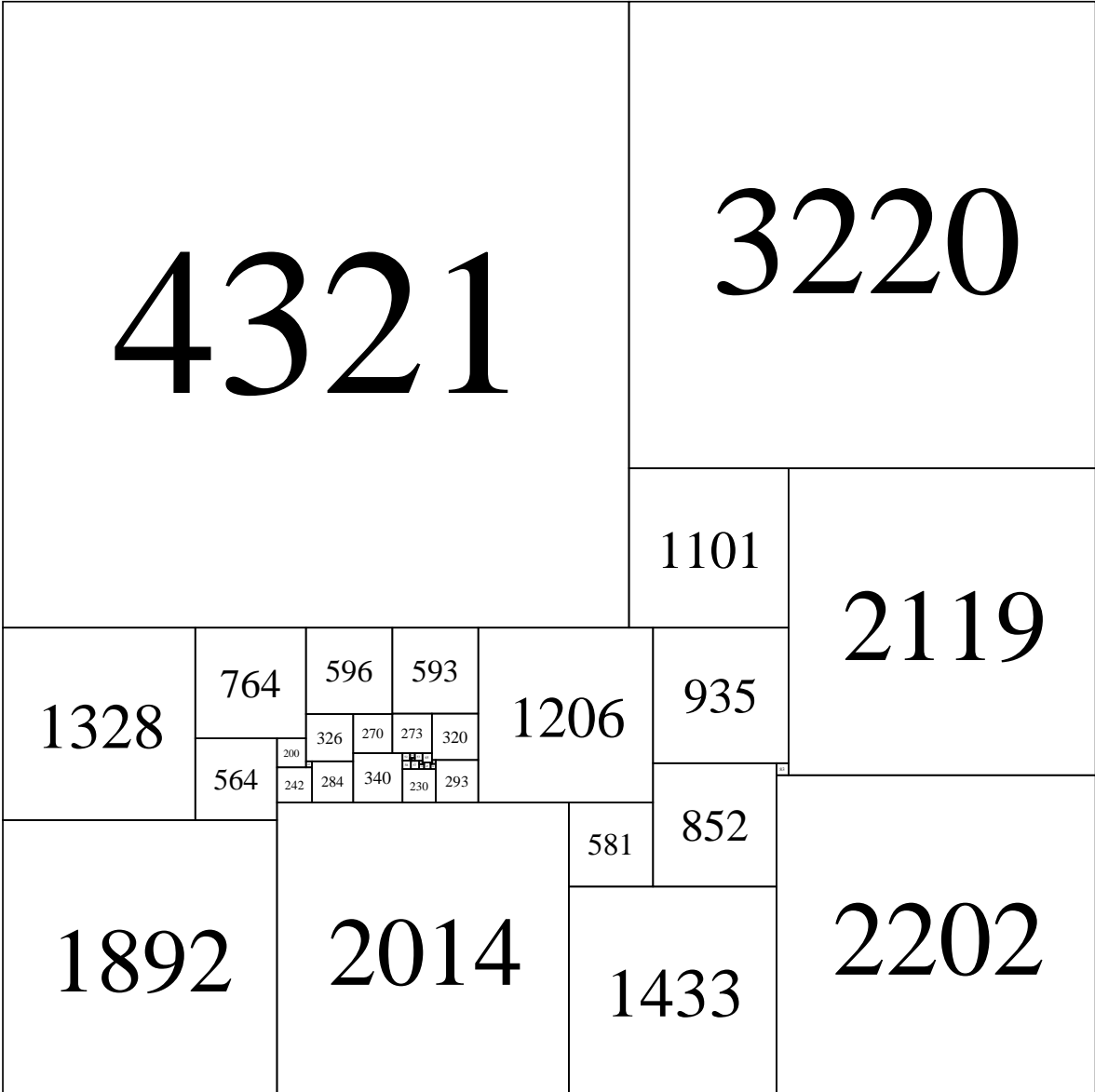


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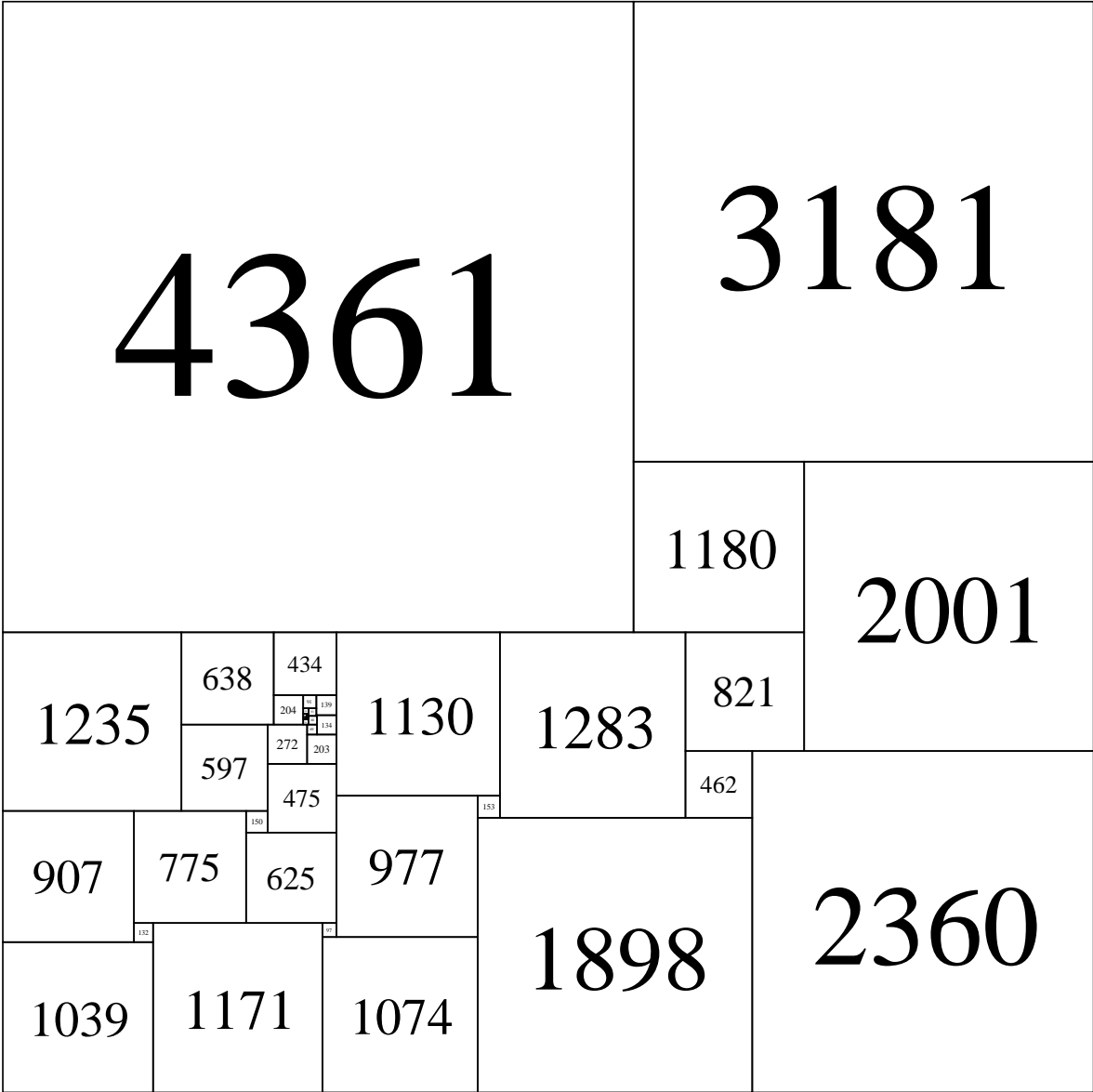




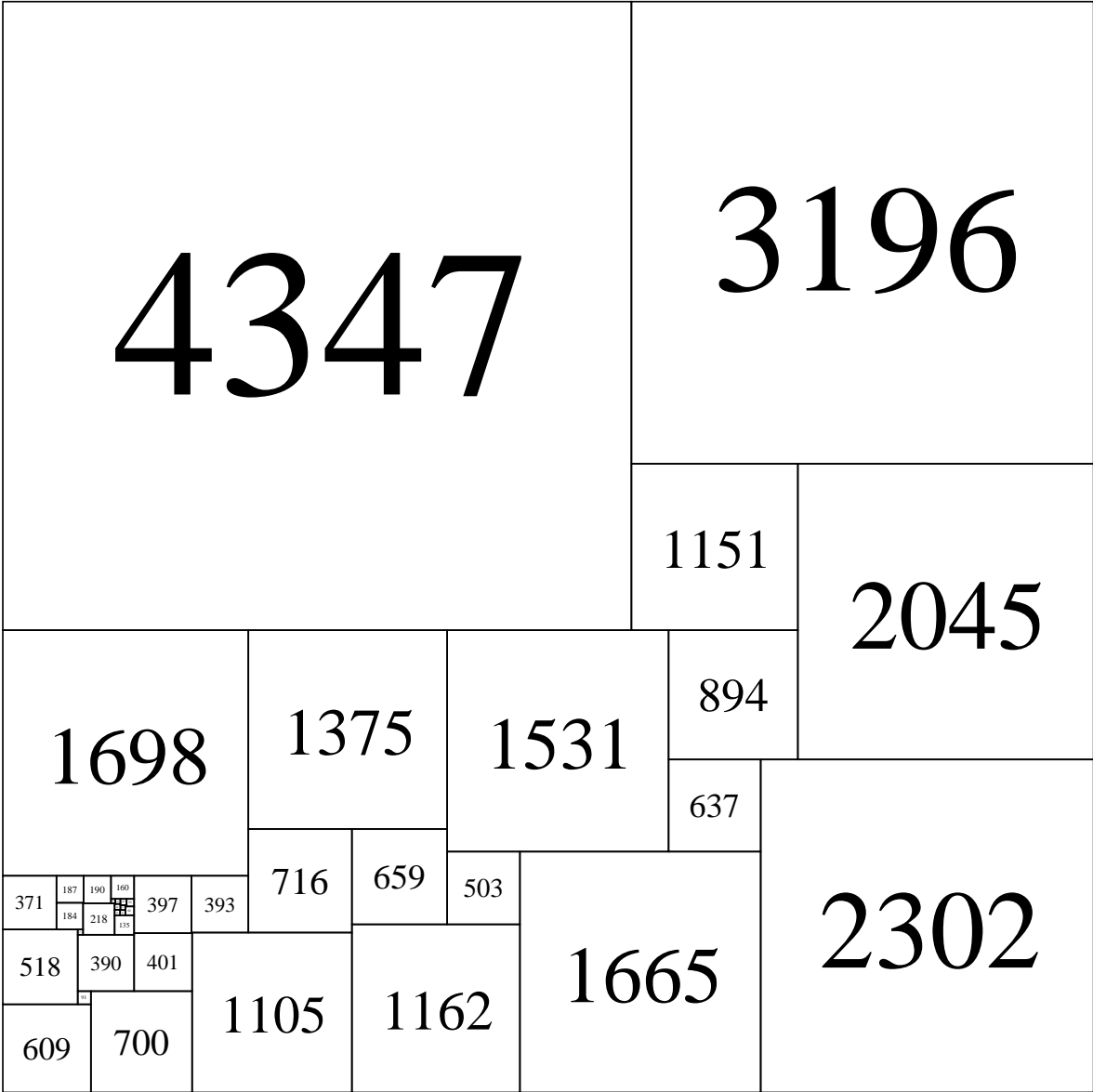
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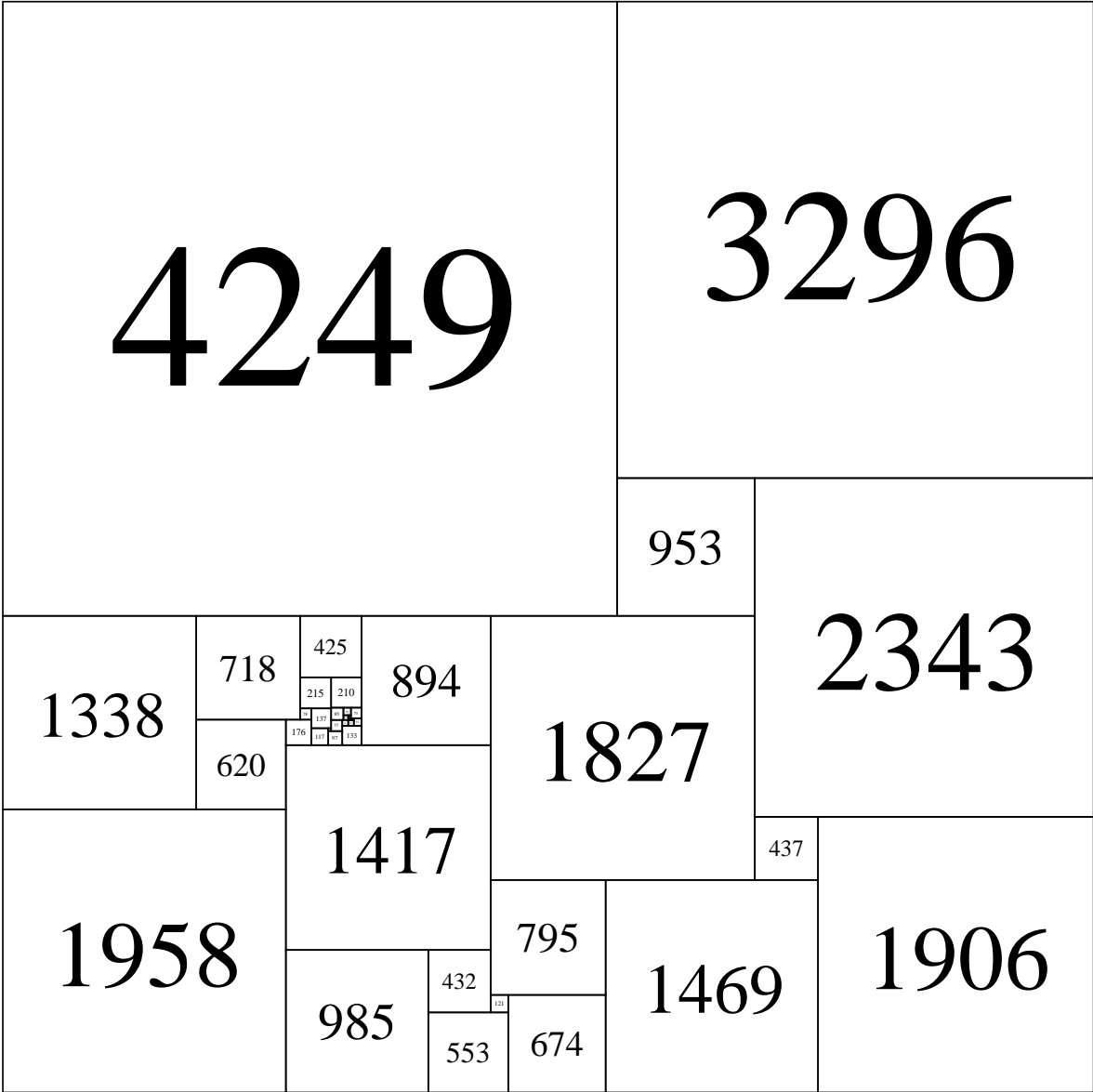
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46 7542 B\_T 2014

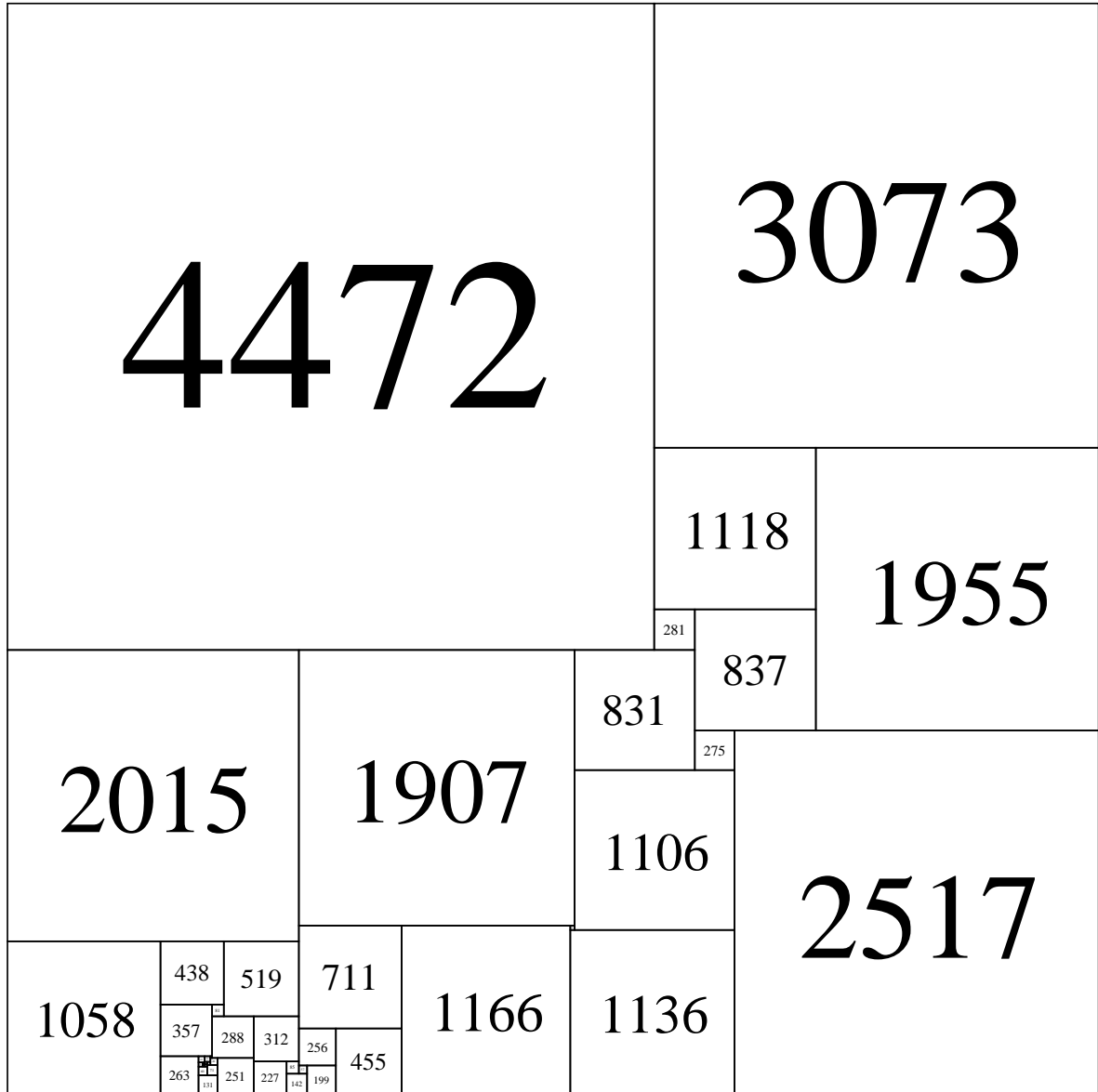


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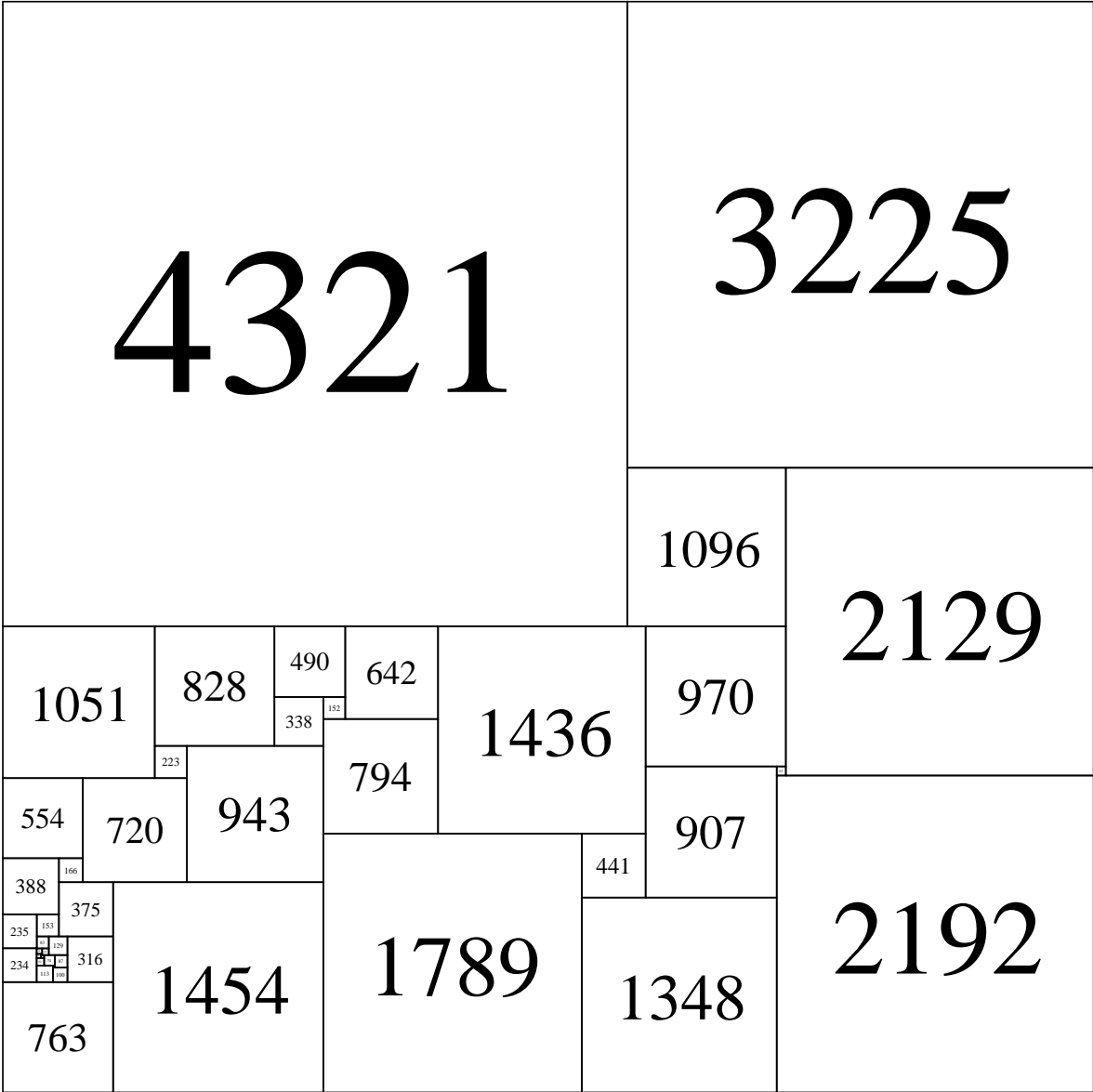


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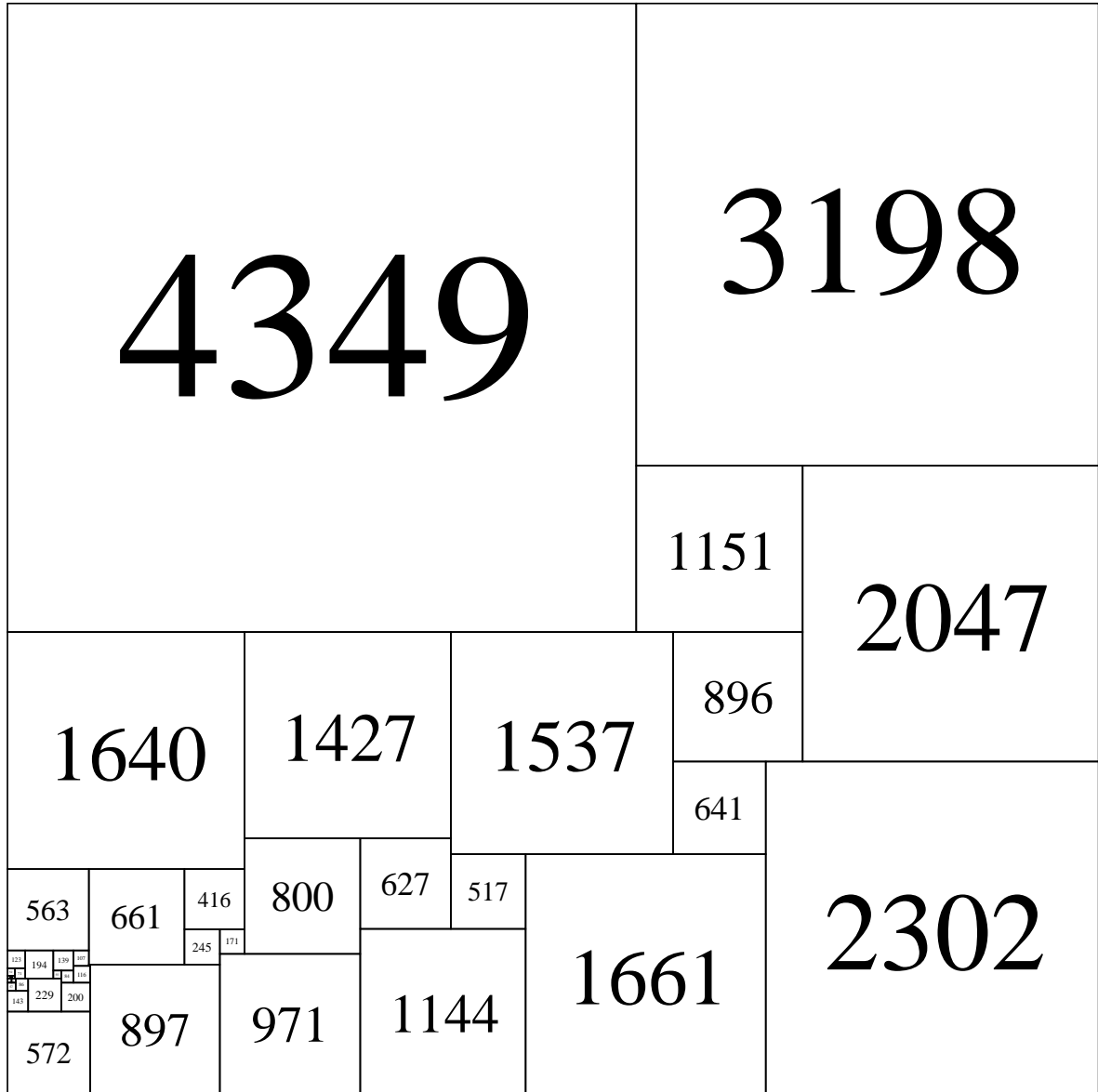


46 7545 BLM 2018 <-- 46 7264 B\_T 2014



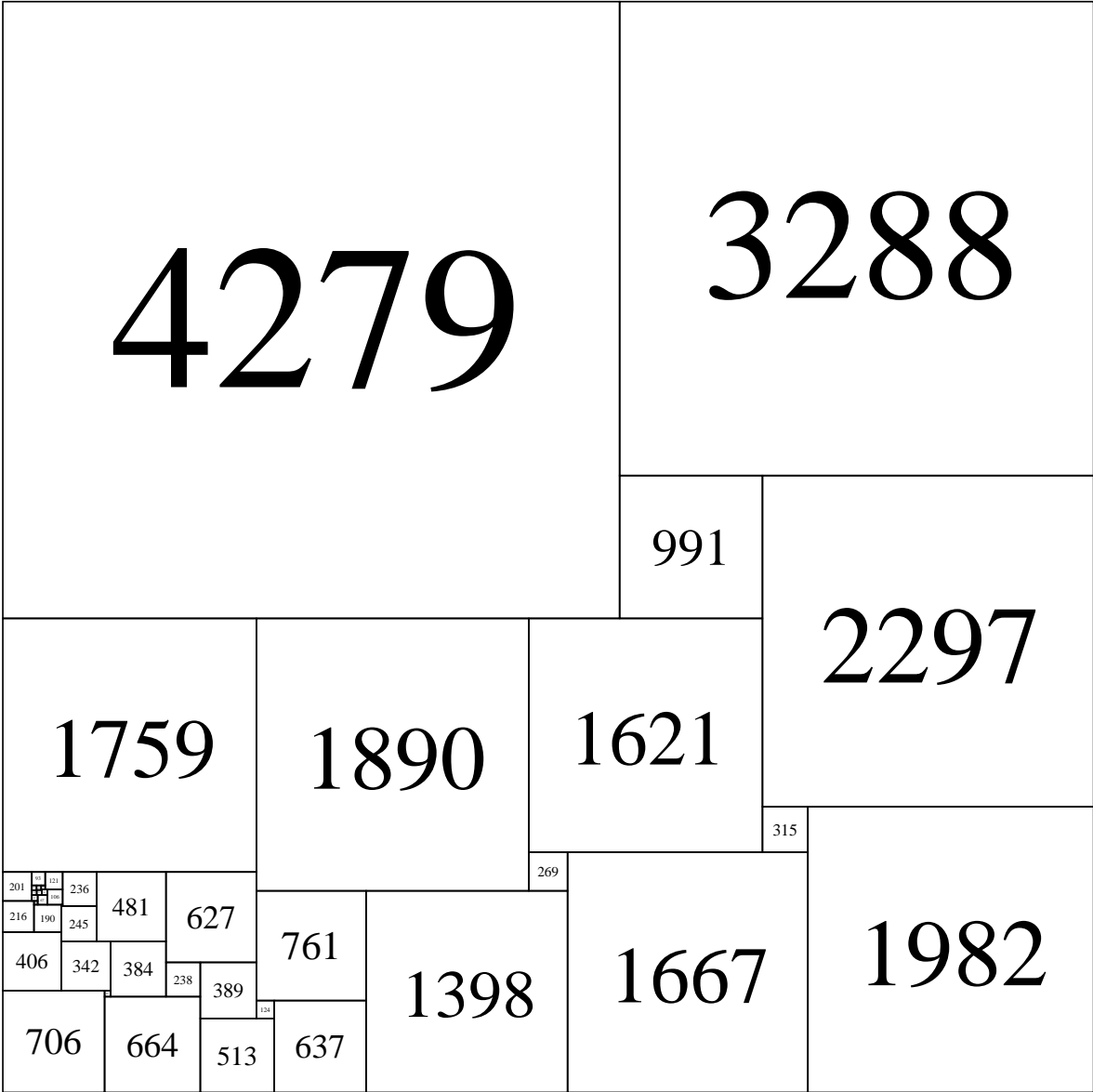
46 7546 B\_T 2014



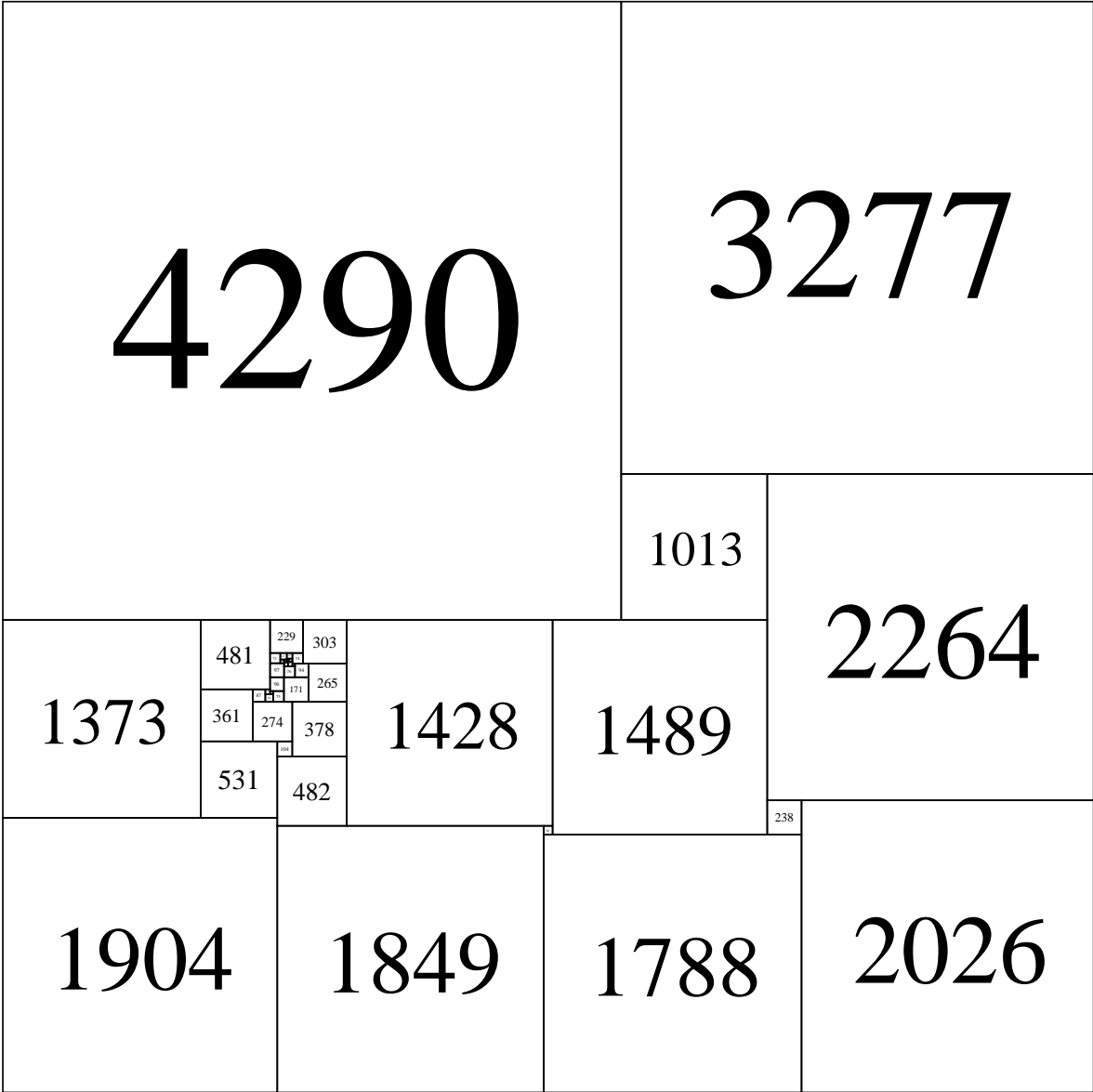


46 7547 B\_T 2014

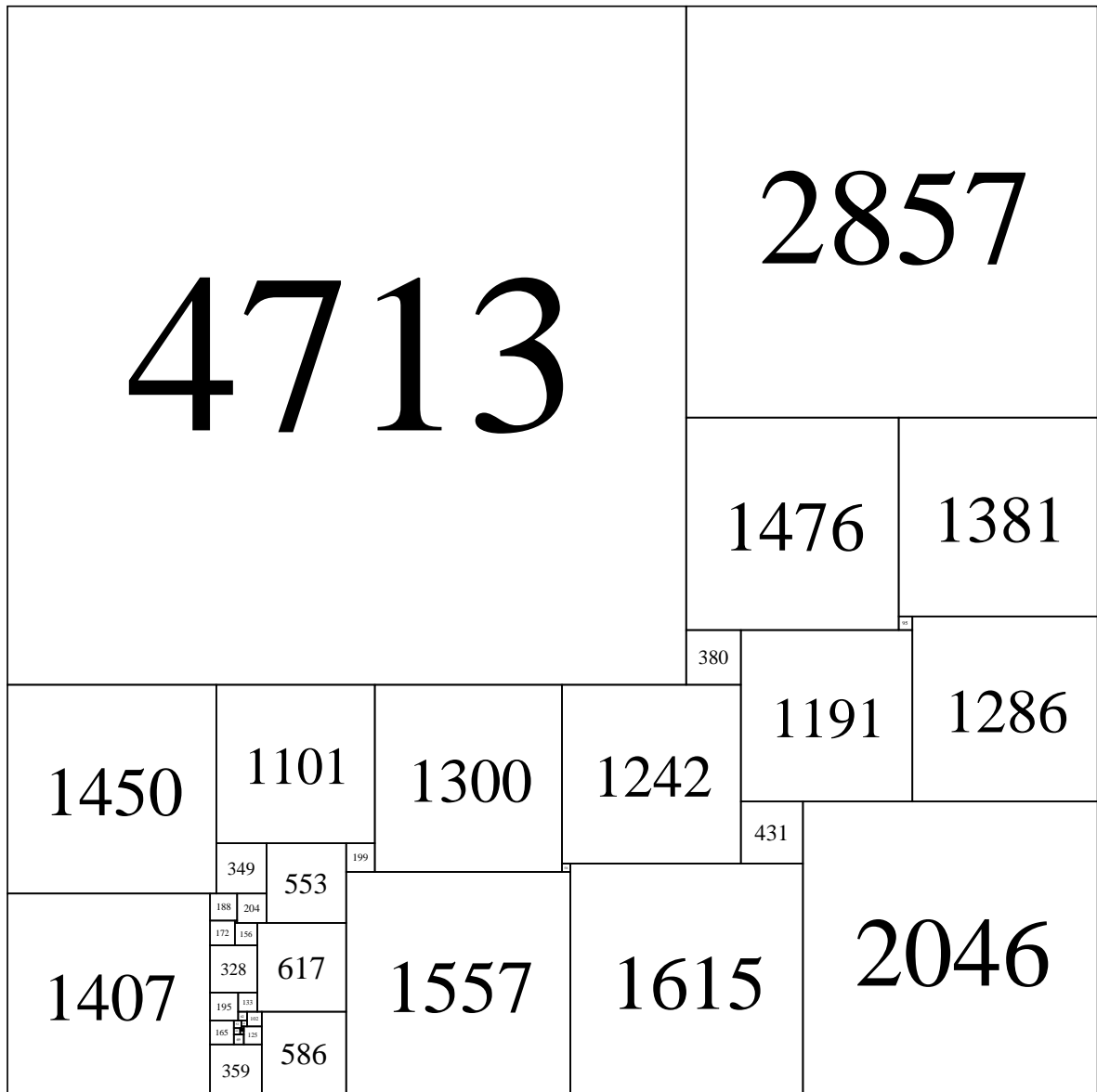




46 7567 B\_T 2014



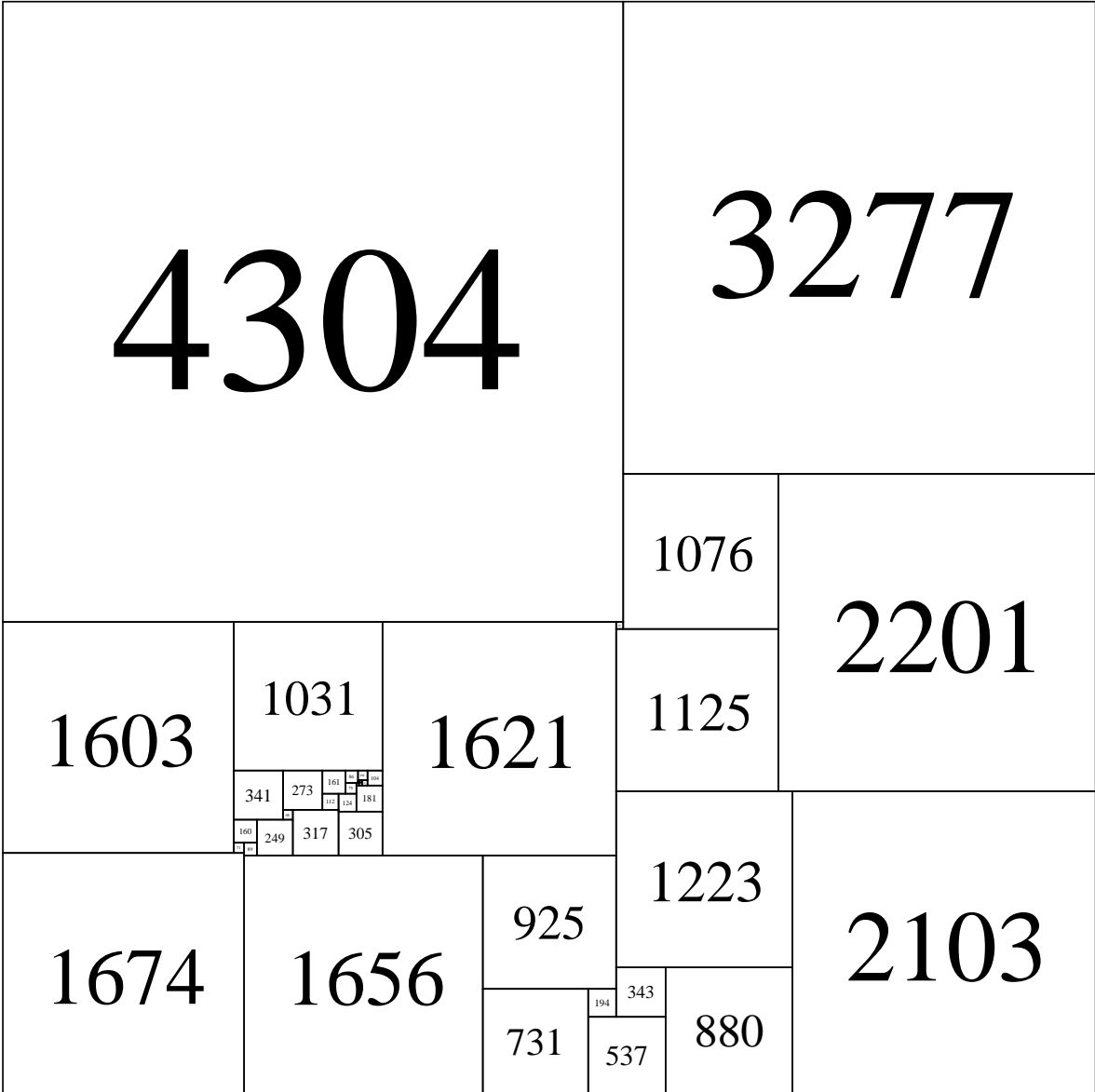
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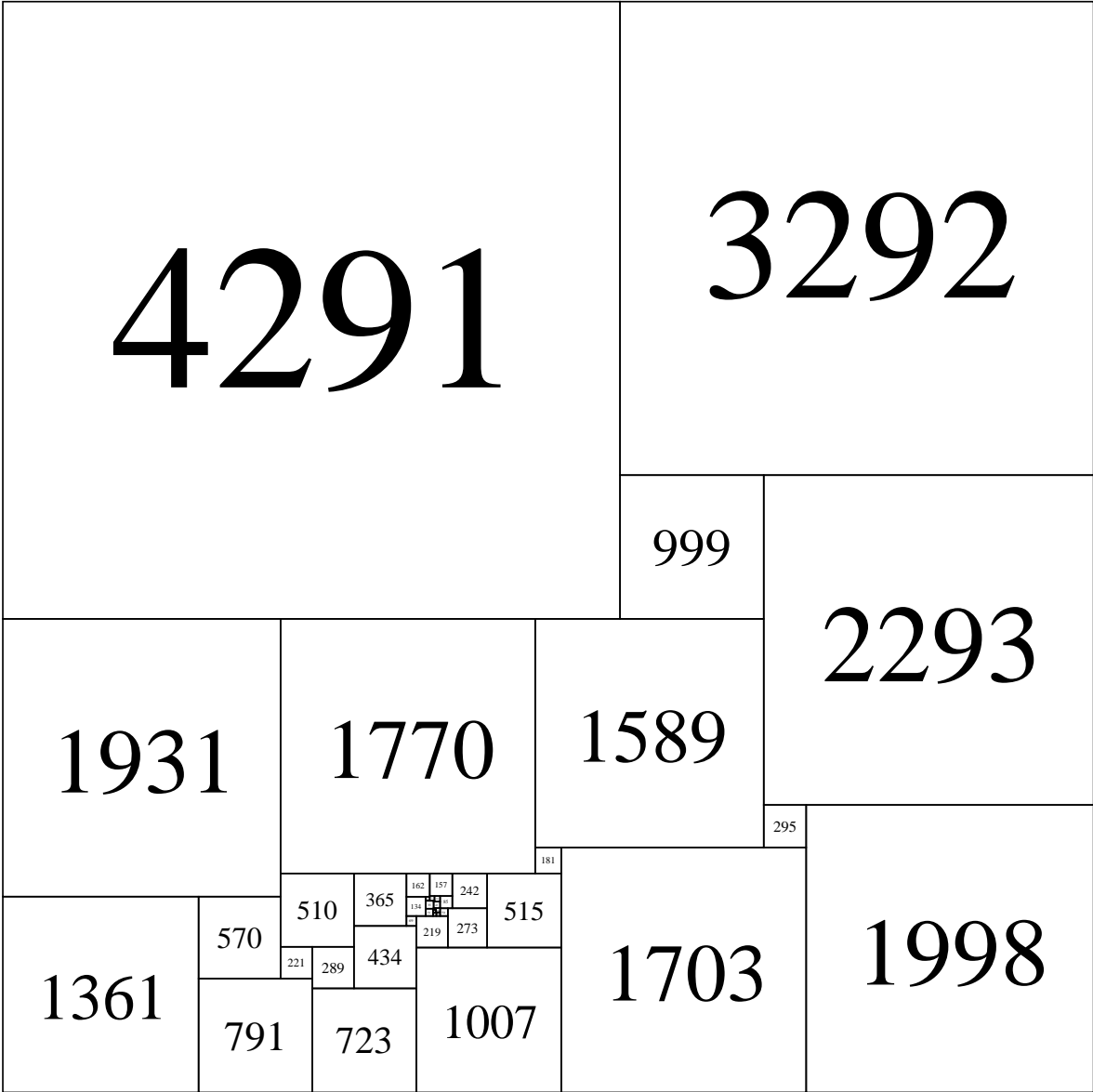
46 7570 BLM 2018 <-- 46 7190 B\_T 2014

4547					3033		
					1514	1519	
919	476	195	571	712	1634	1549	1524
	443	288	348	483			
2114				759	1399	1484	1504
				1079			

46 7580 B\_T 2014



46 7581 BLM 2018

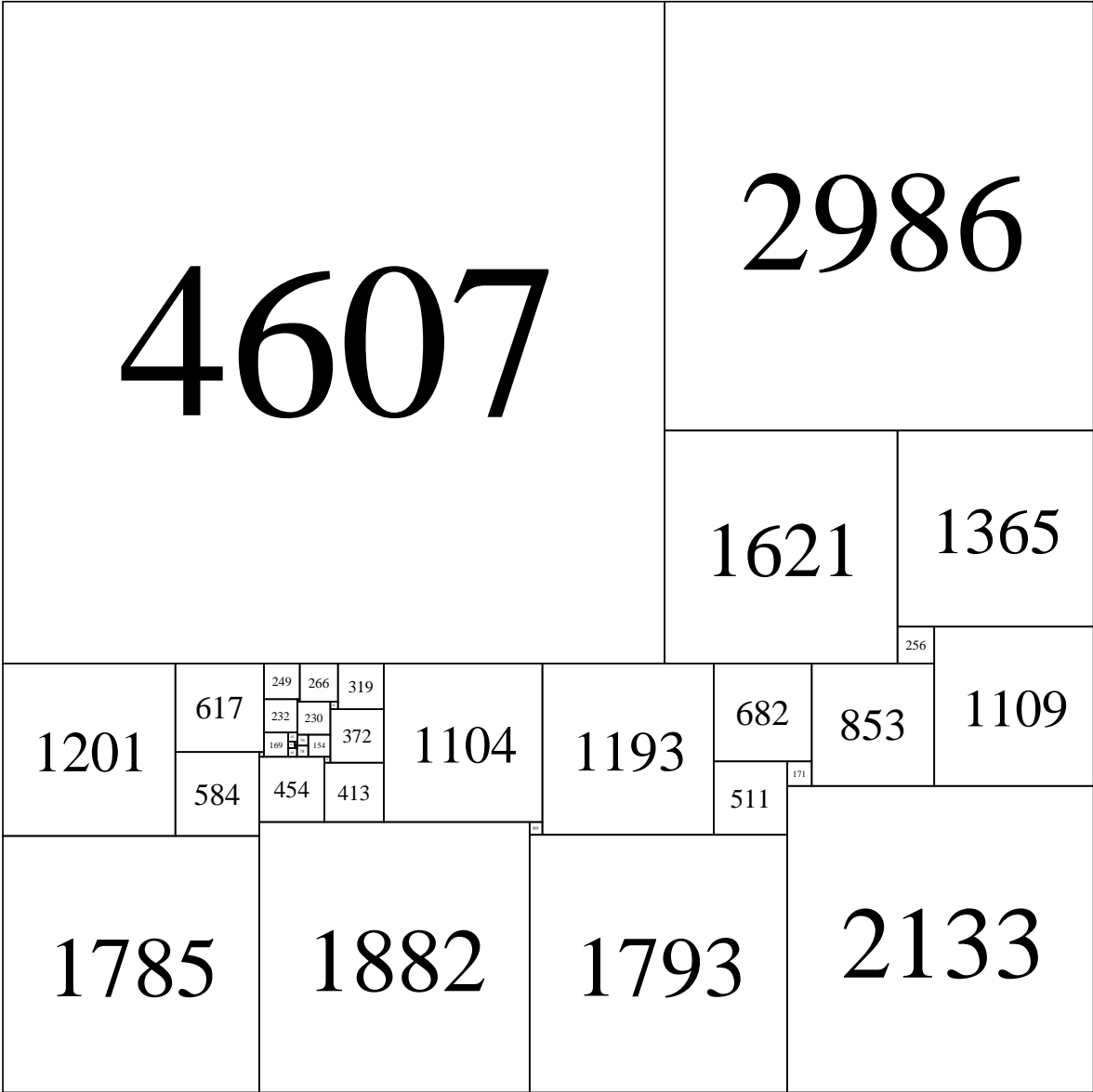


46 7583 B\_T 2014

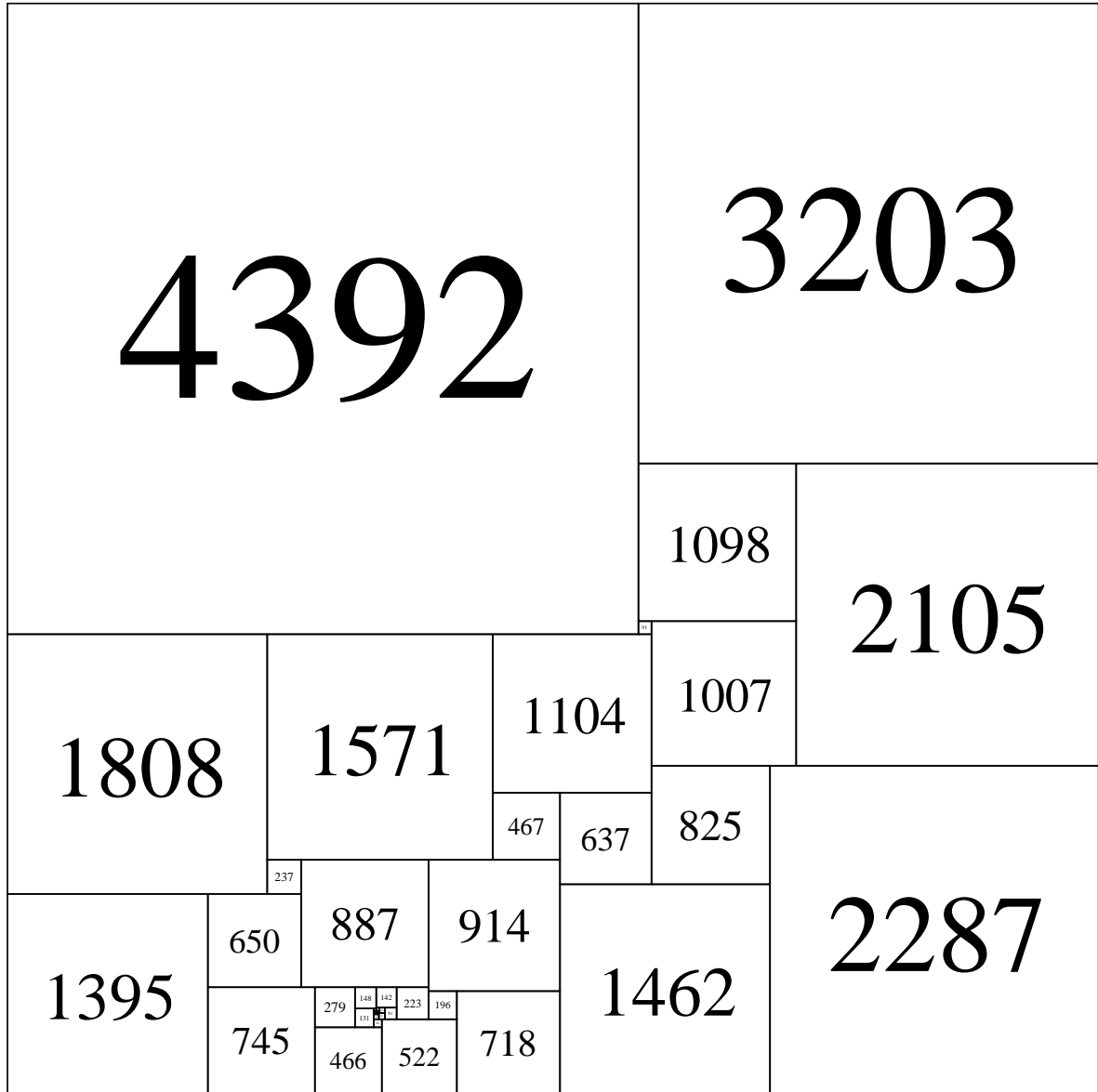


4552				3033					
				1519		1514			
2114			1079		1399		1484	1509	
			759				320		
919	443	288	348	185	207	483	1634	1549	1529
	476	571	712						

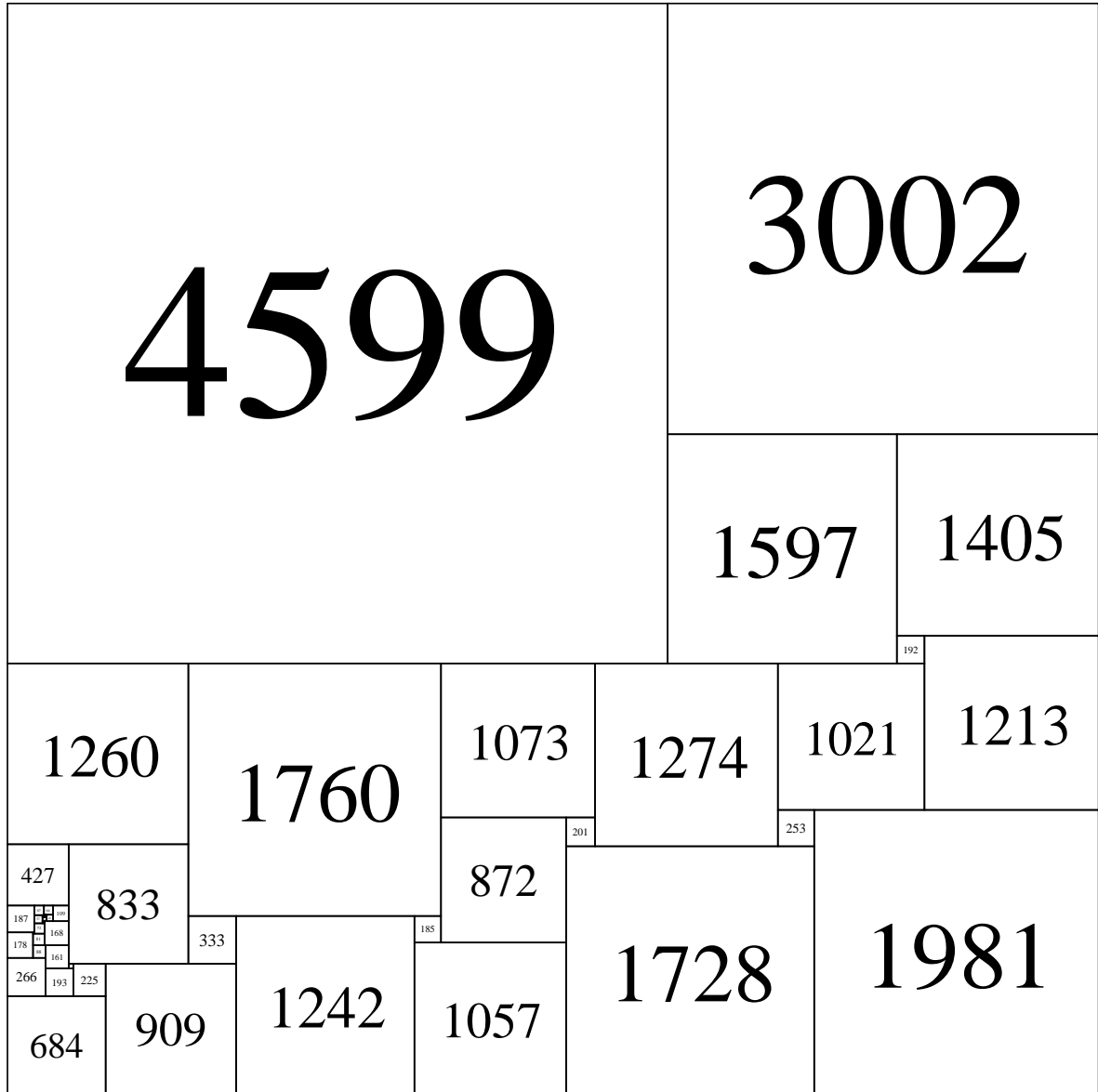
46 7585 B\_T 2014



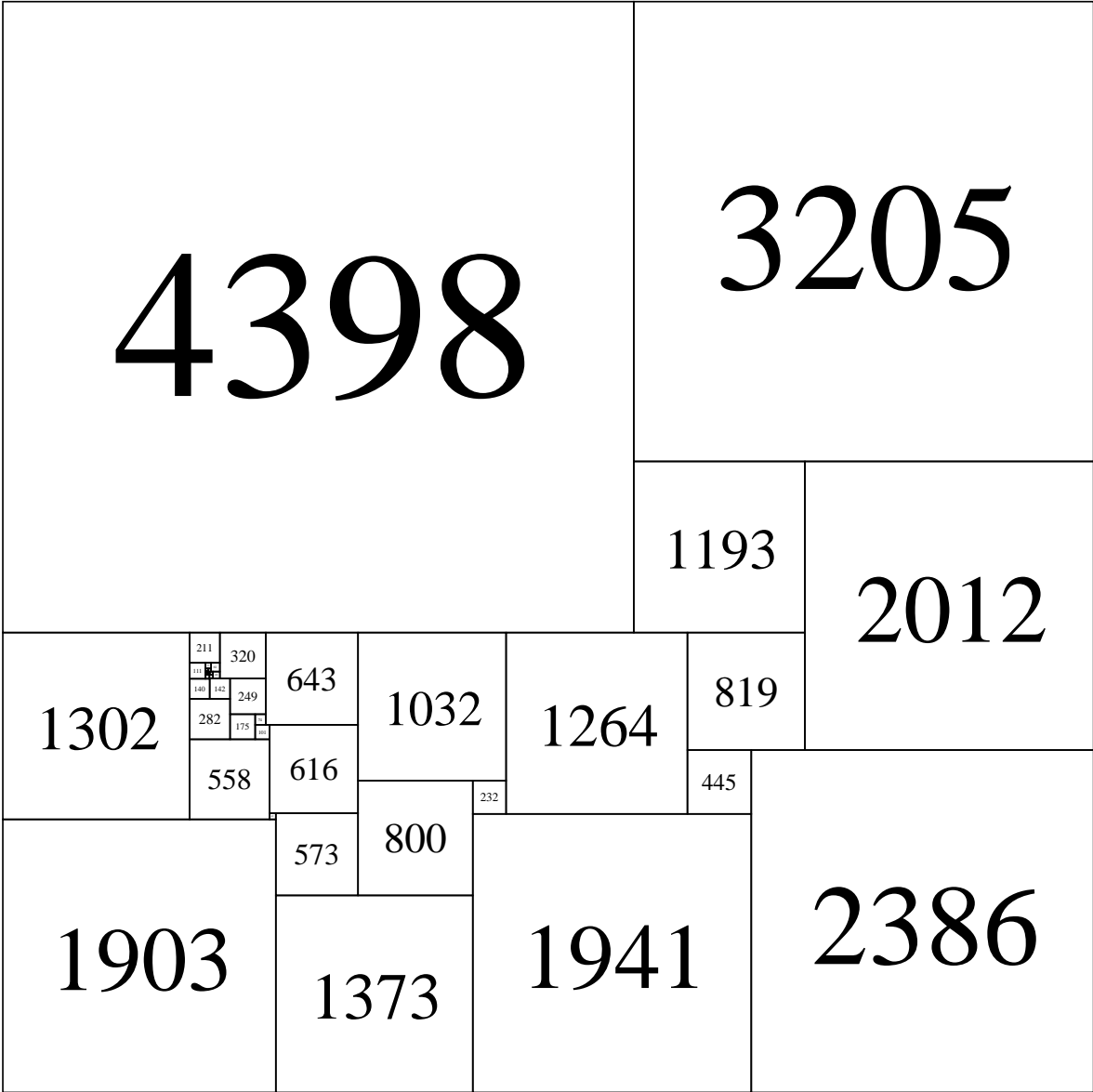
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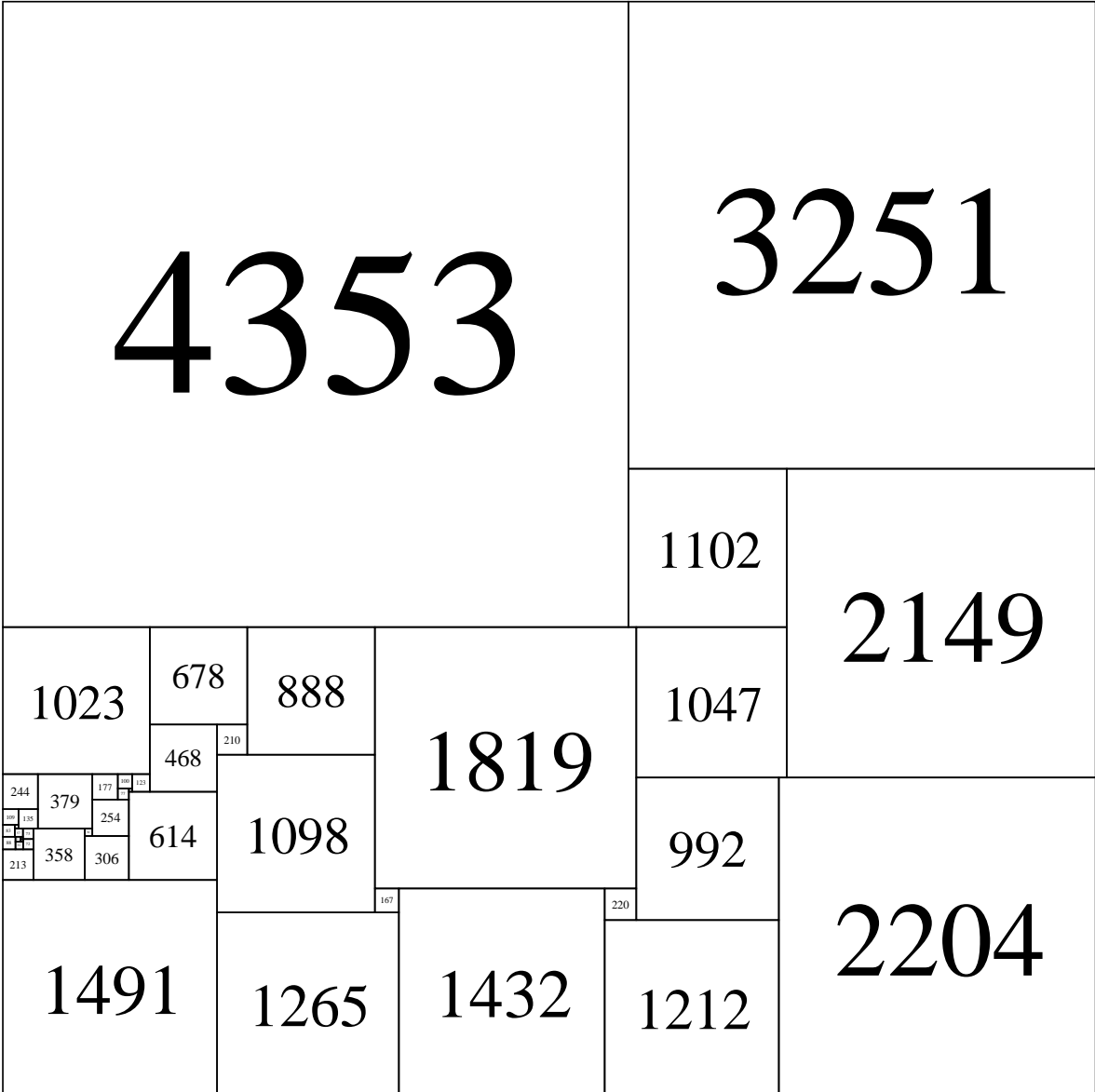
46 7595 BLM 2018 <-- 46 7504 B\_T 2014



46 7601 B\_T 2014

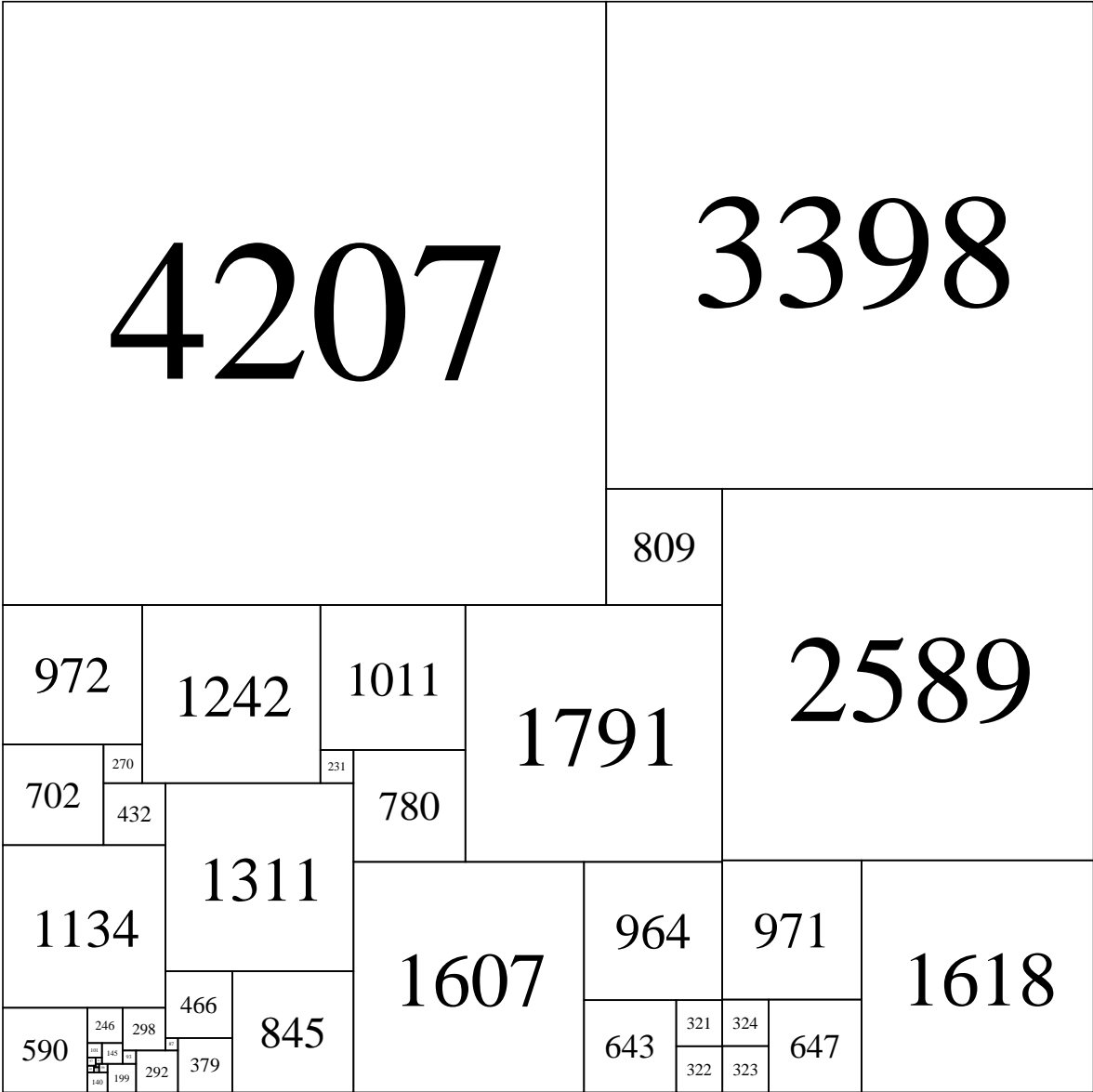


46 7603 B\_T 2014



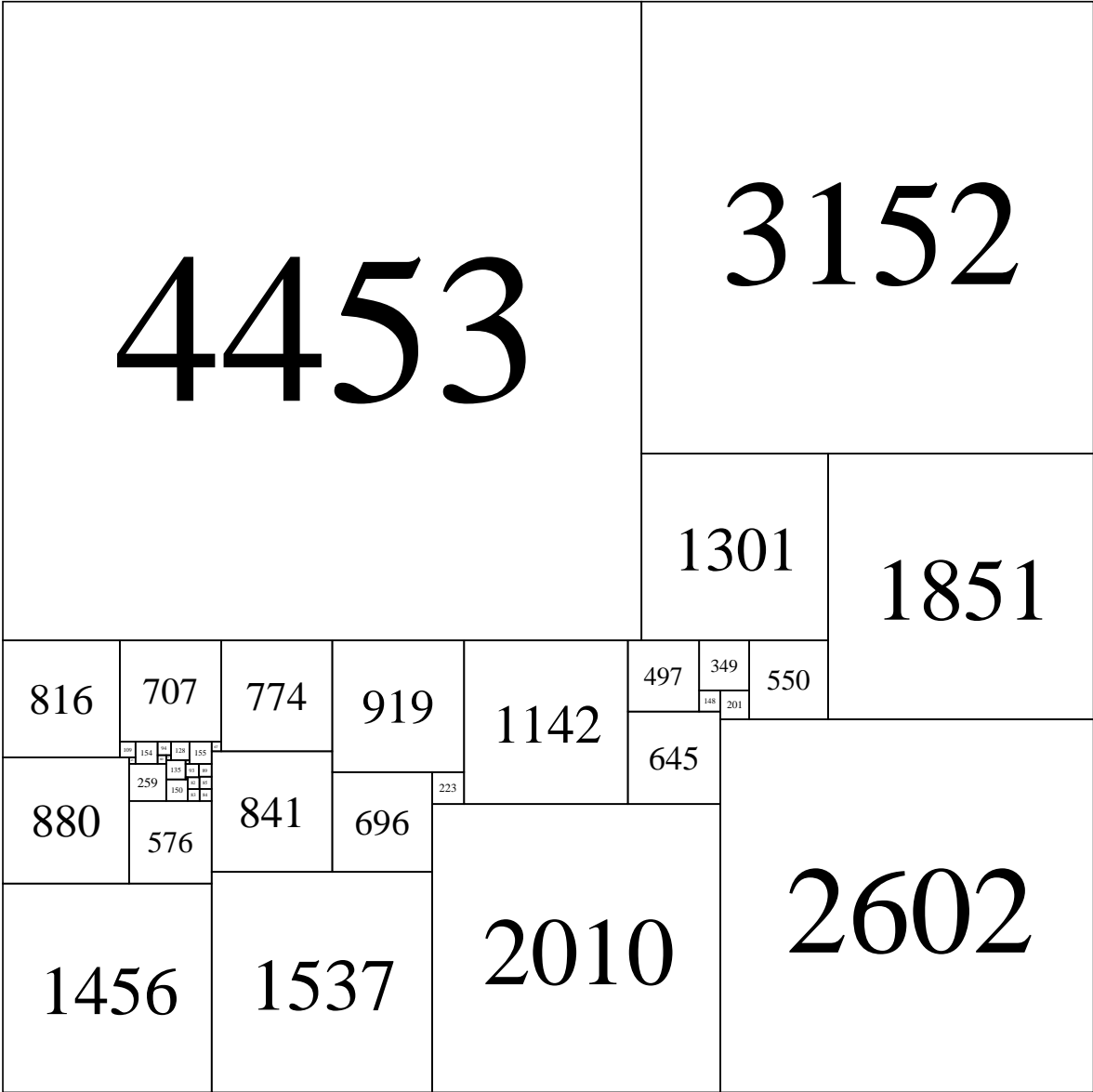
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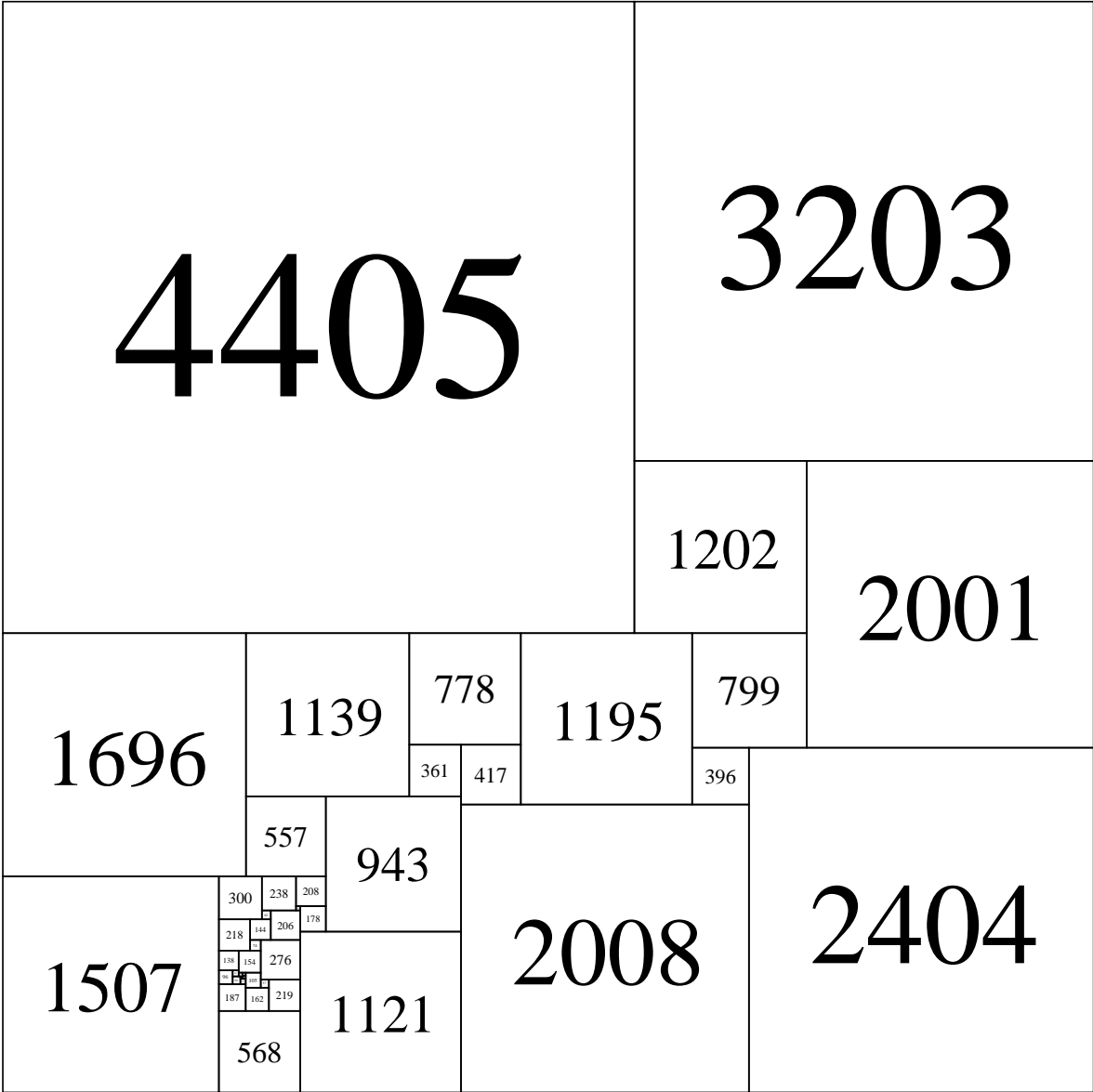


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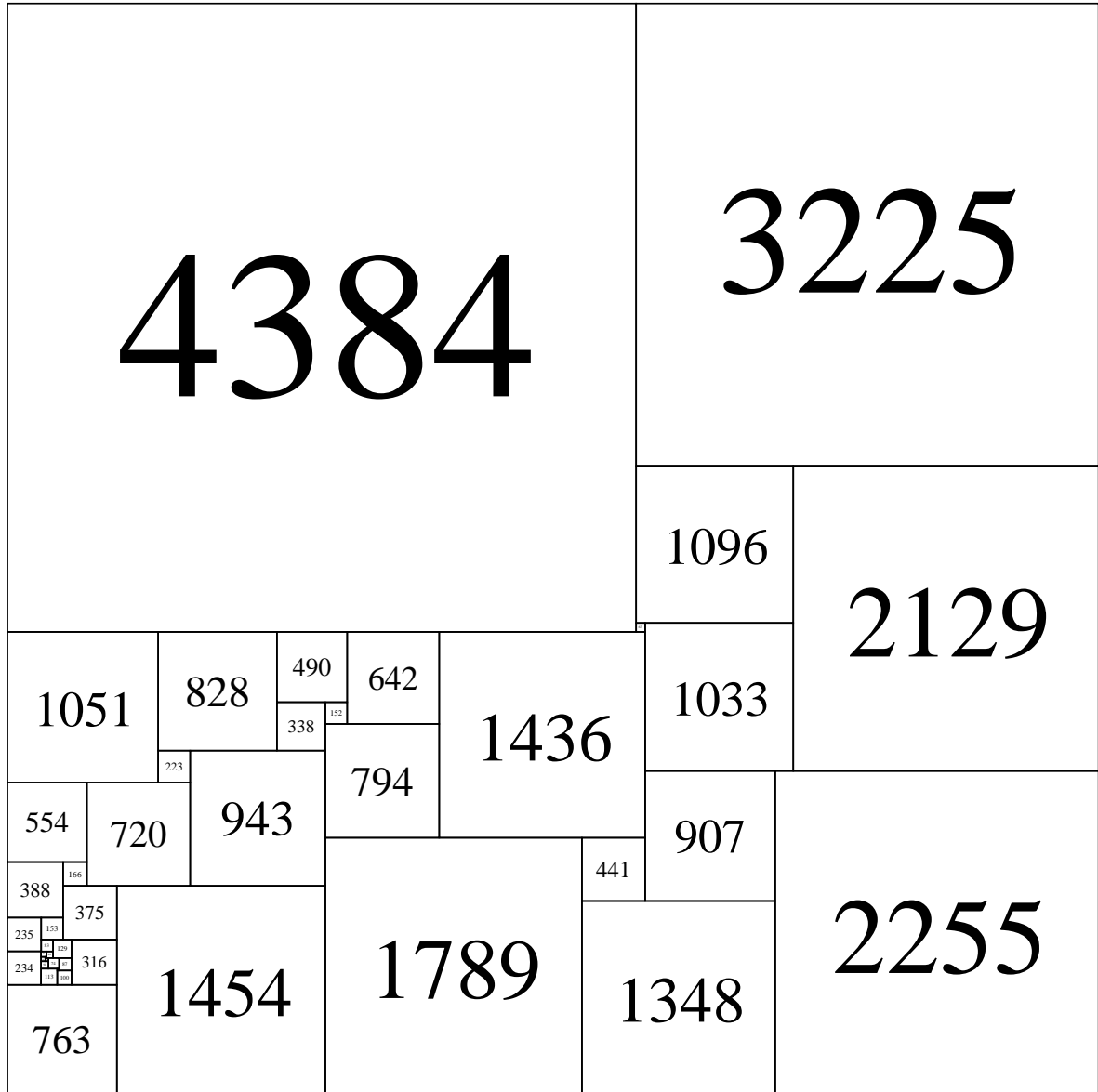




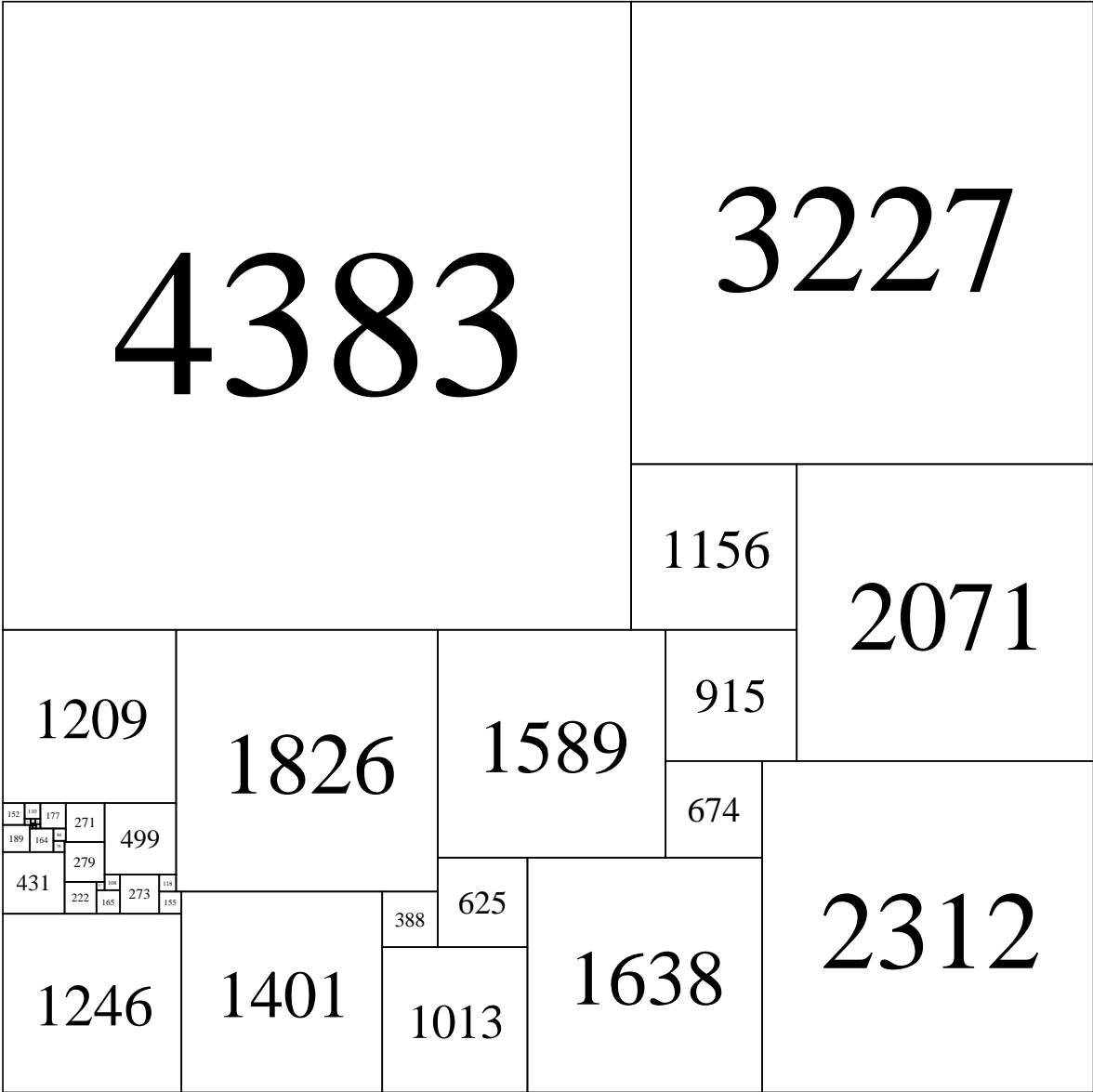
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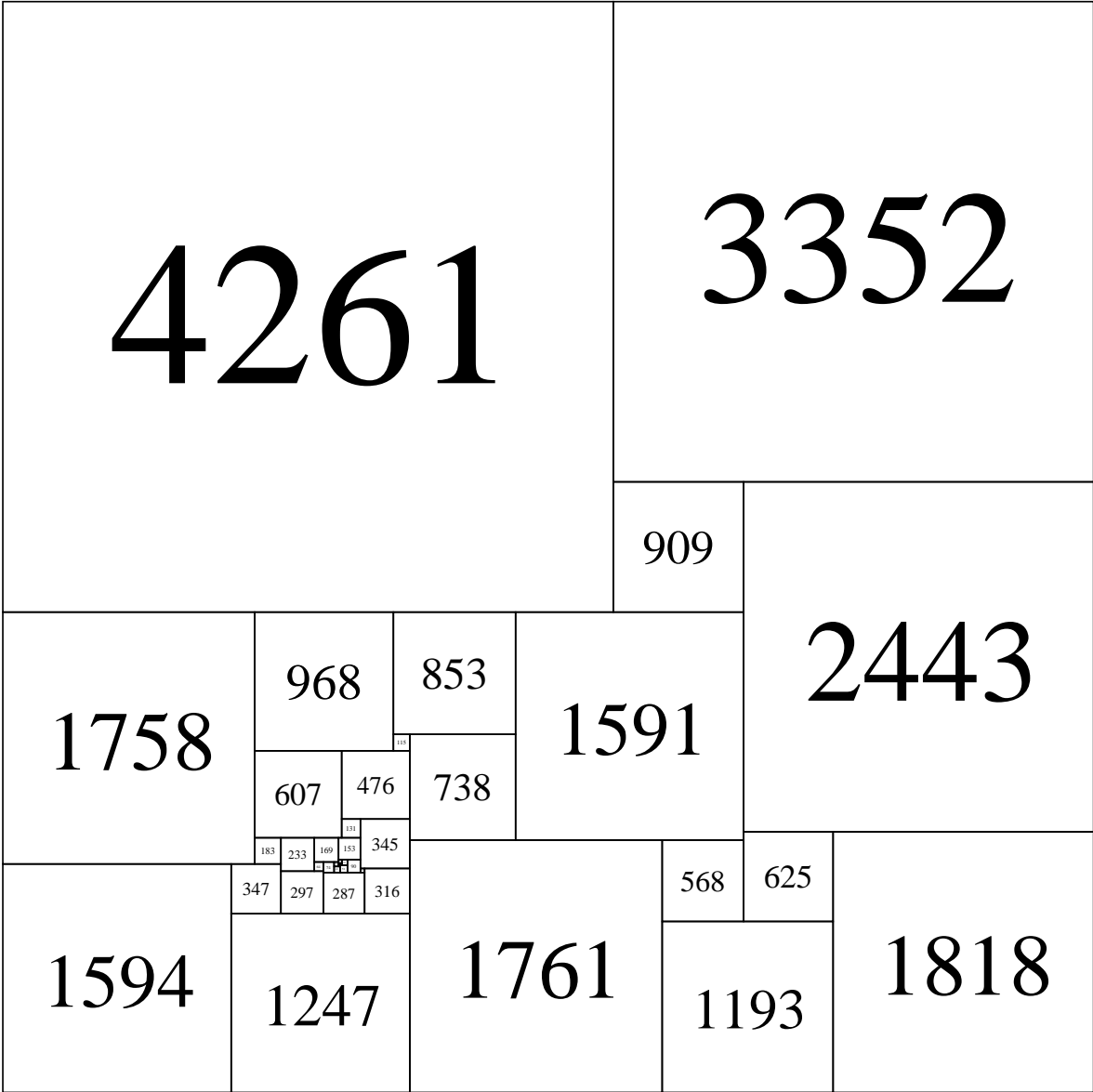
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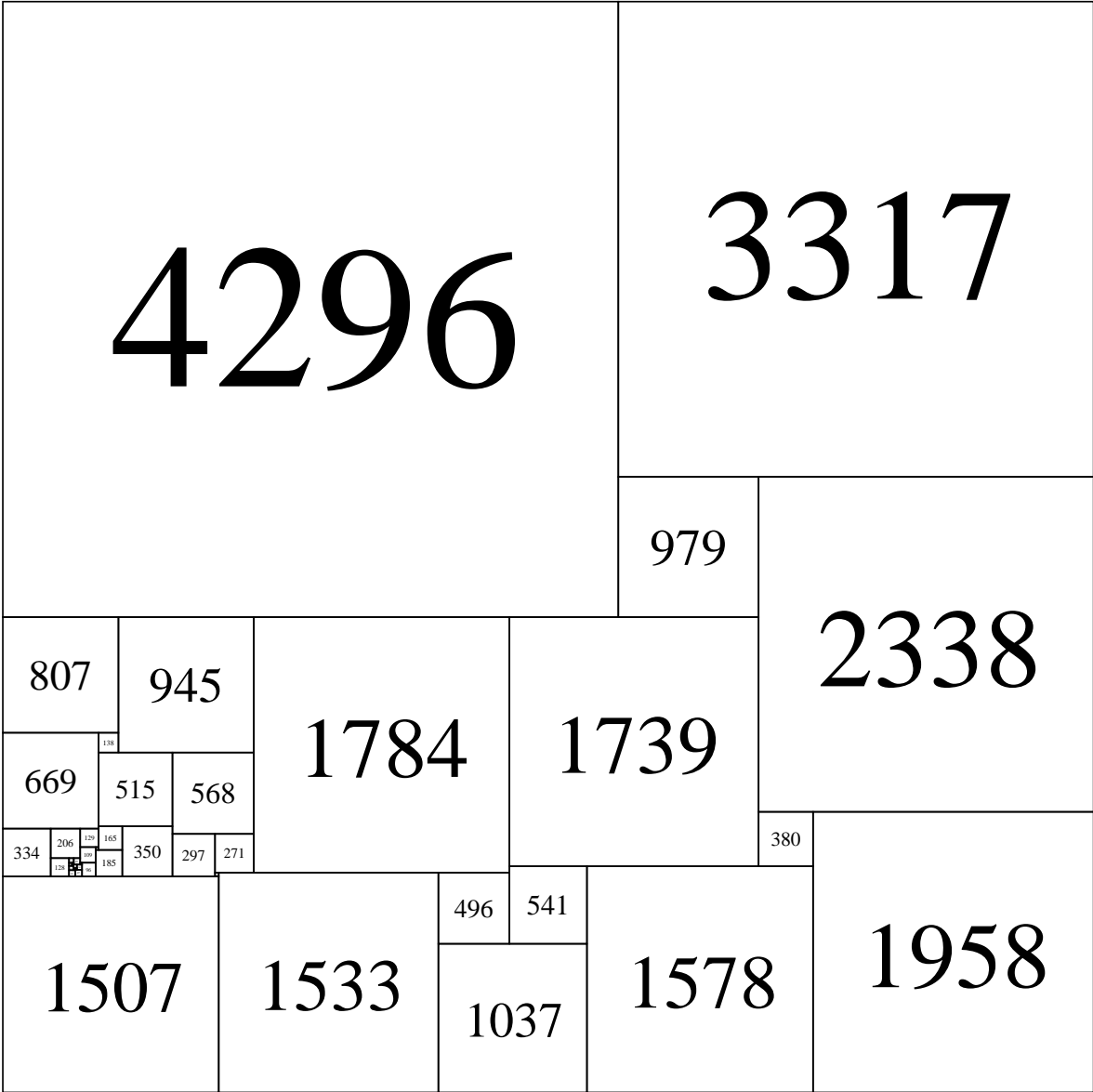
46 7609 BLM 2018 <-- 46 7546 B\_T 2014



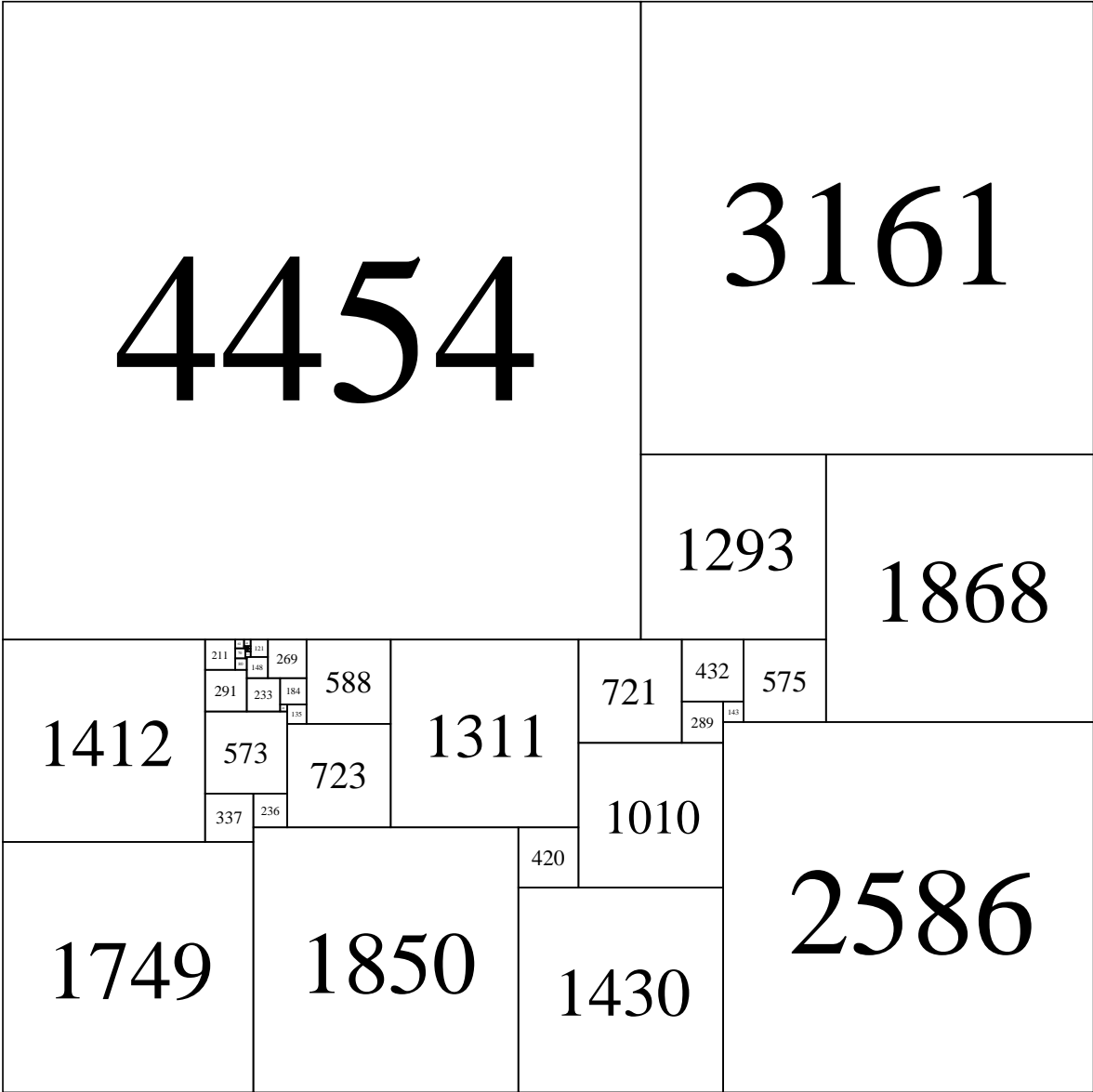
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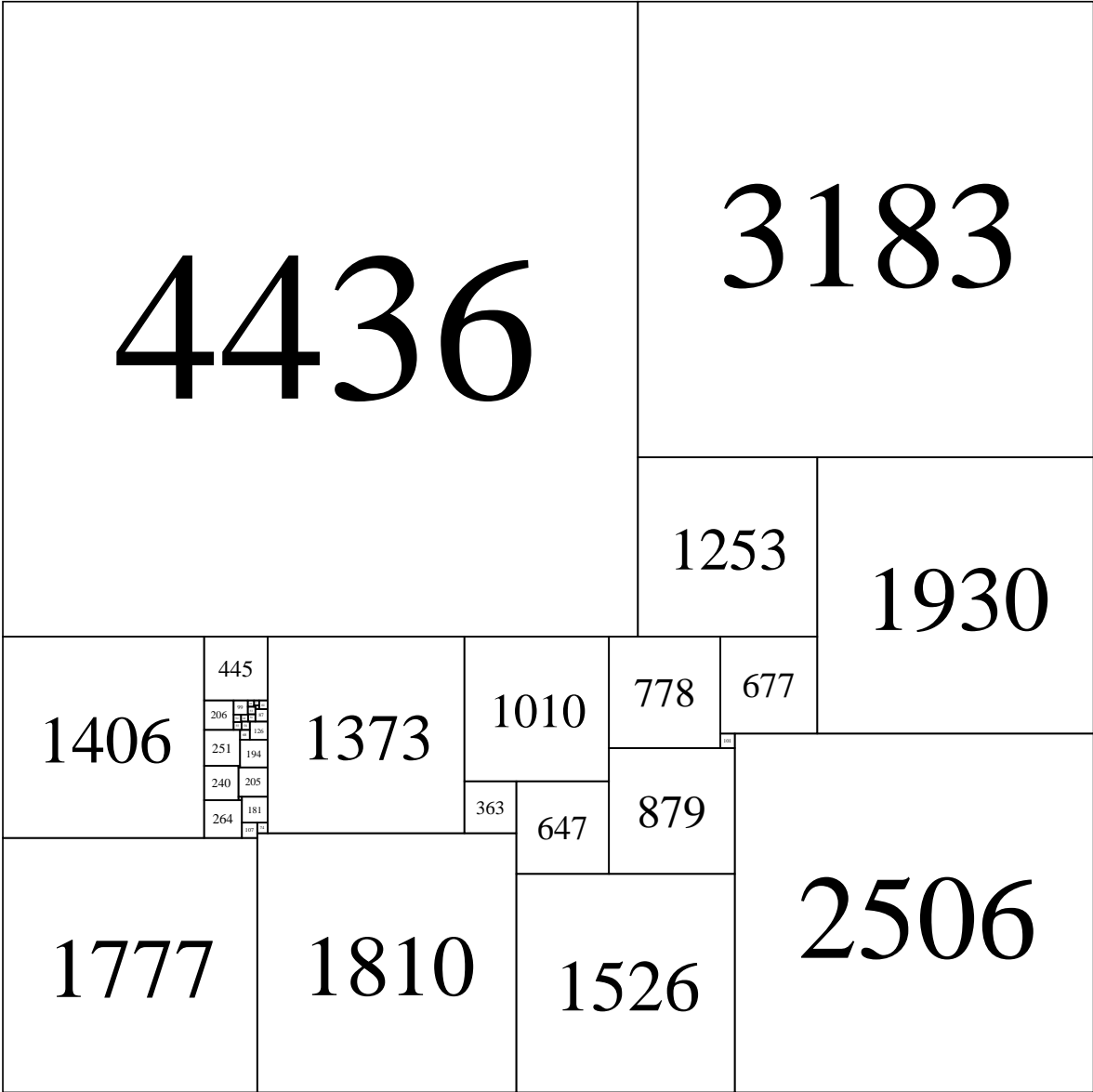
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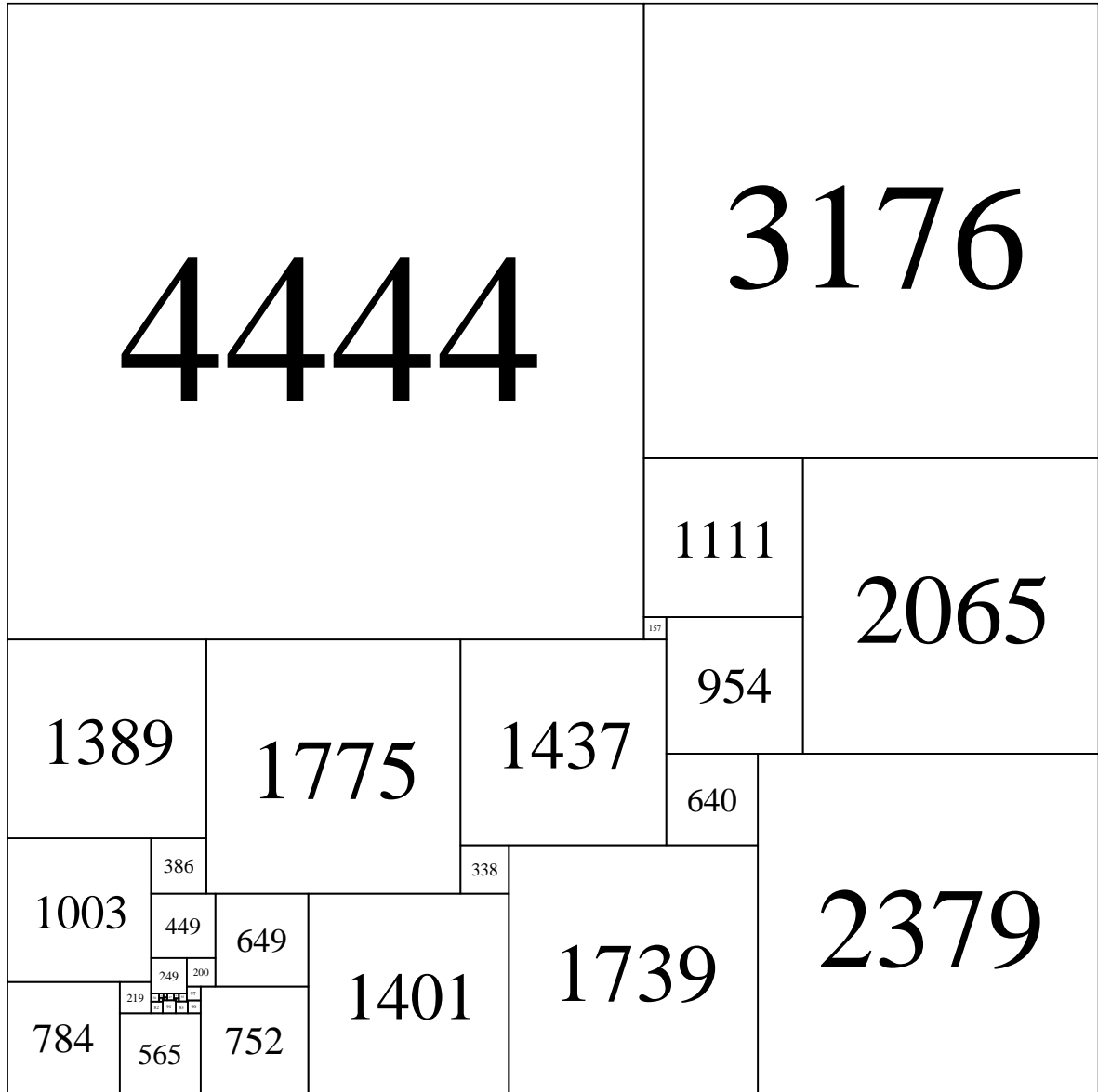


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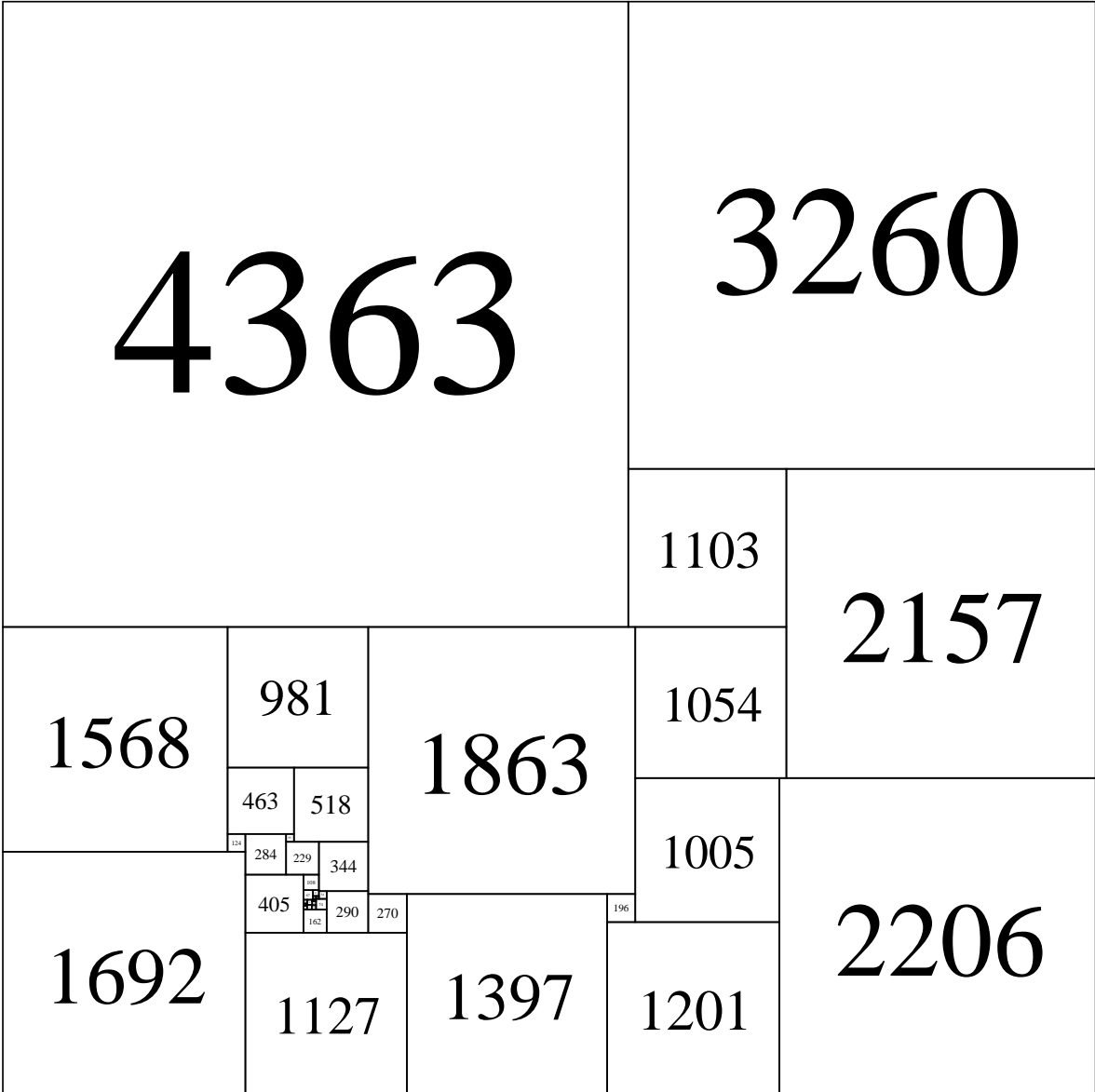


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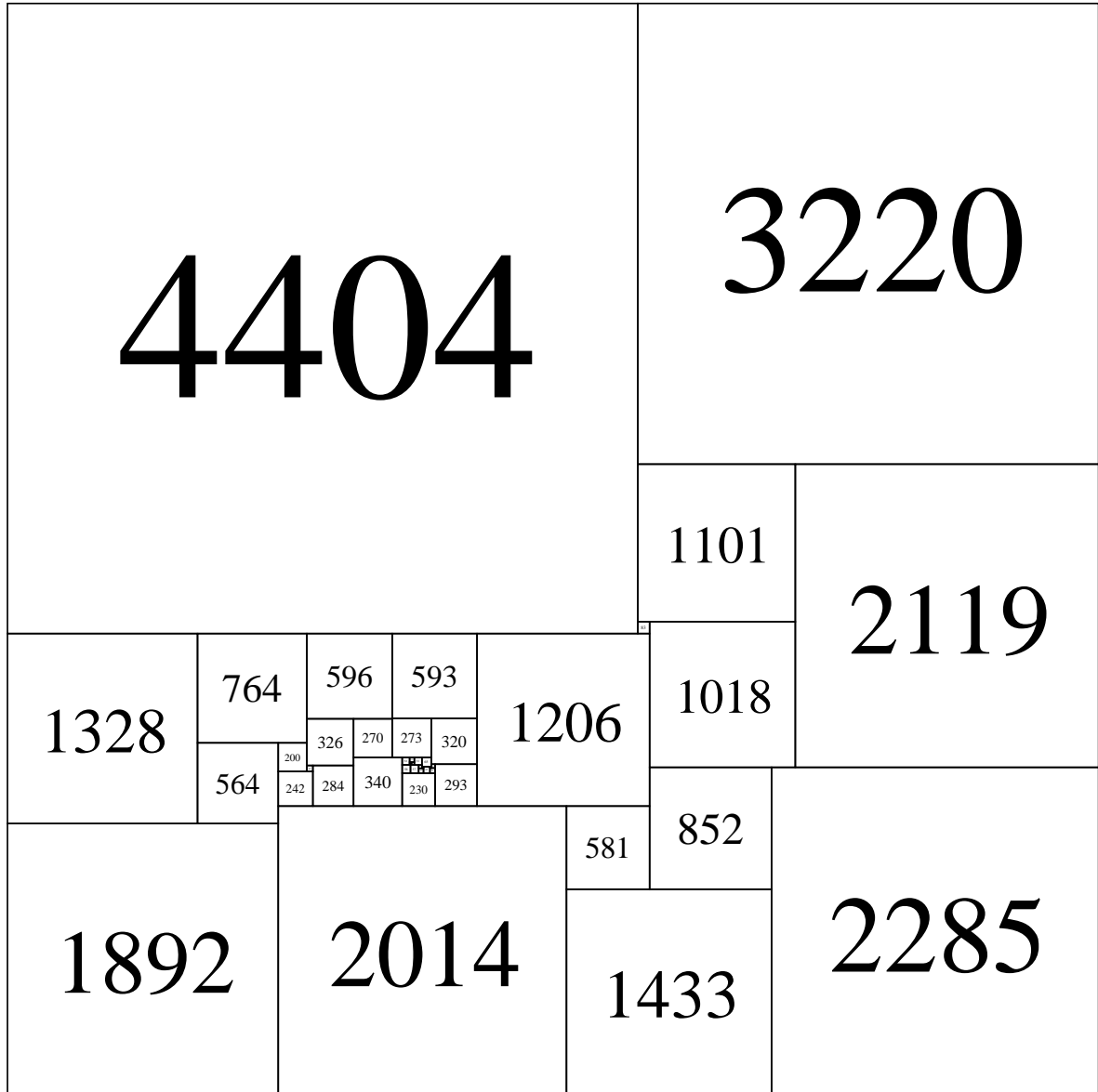




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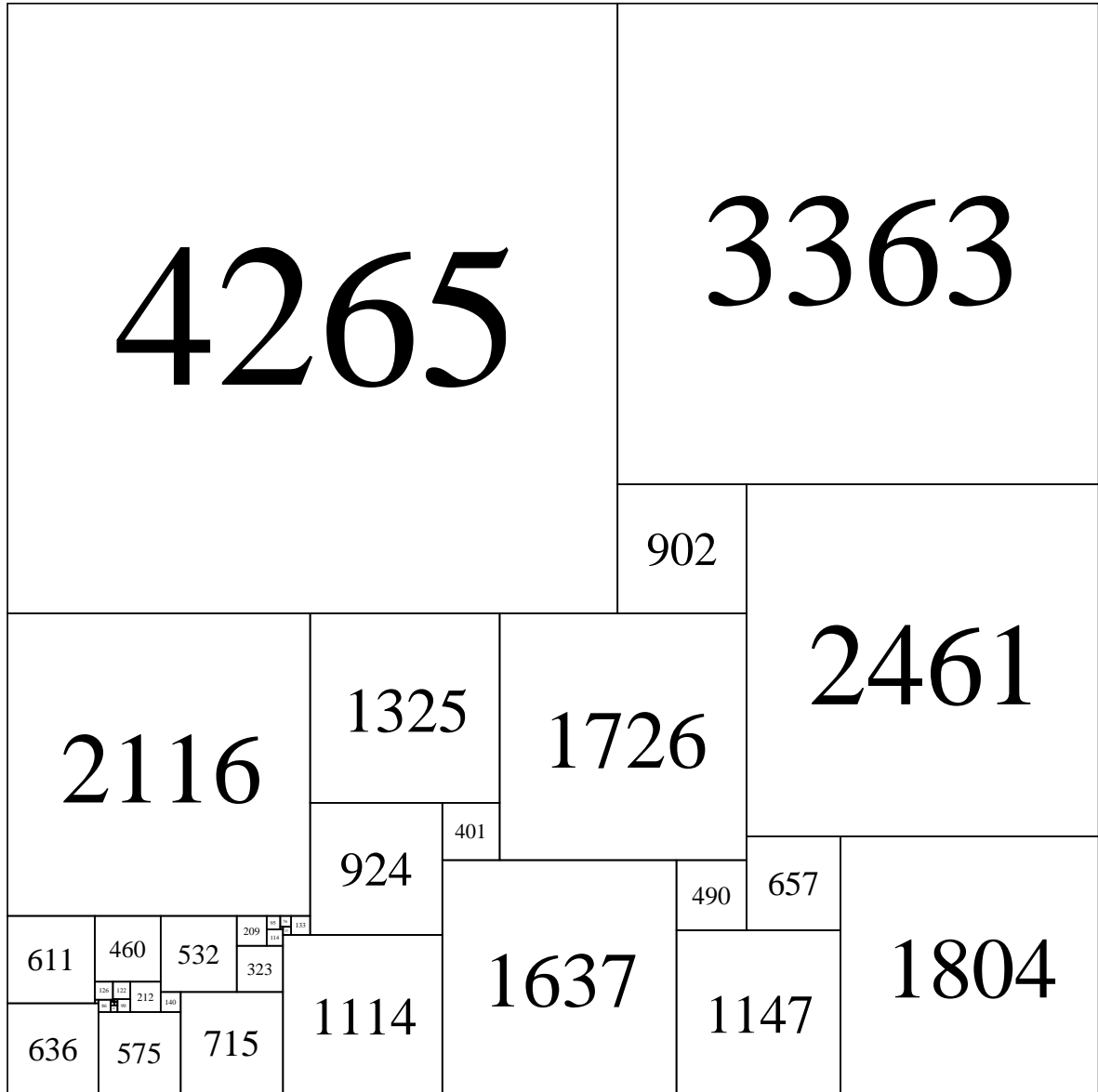


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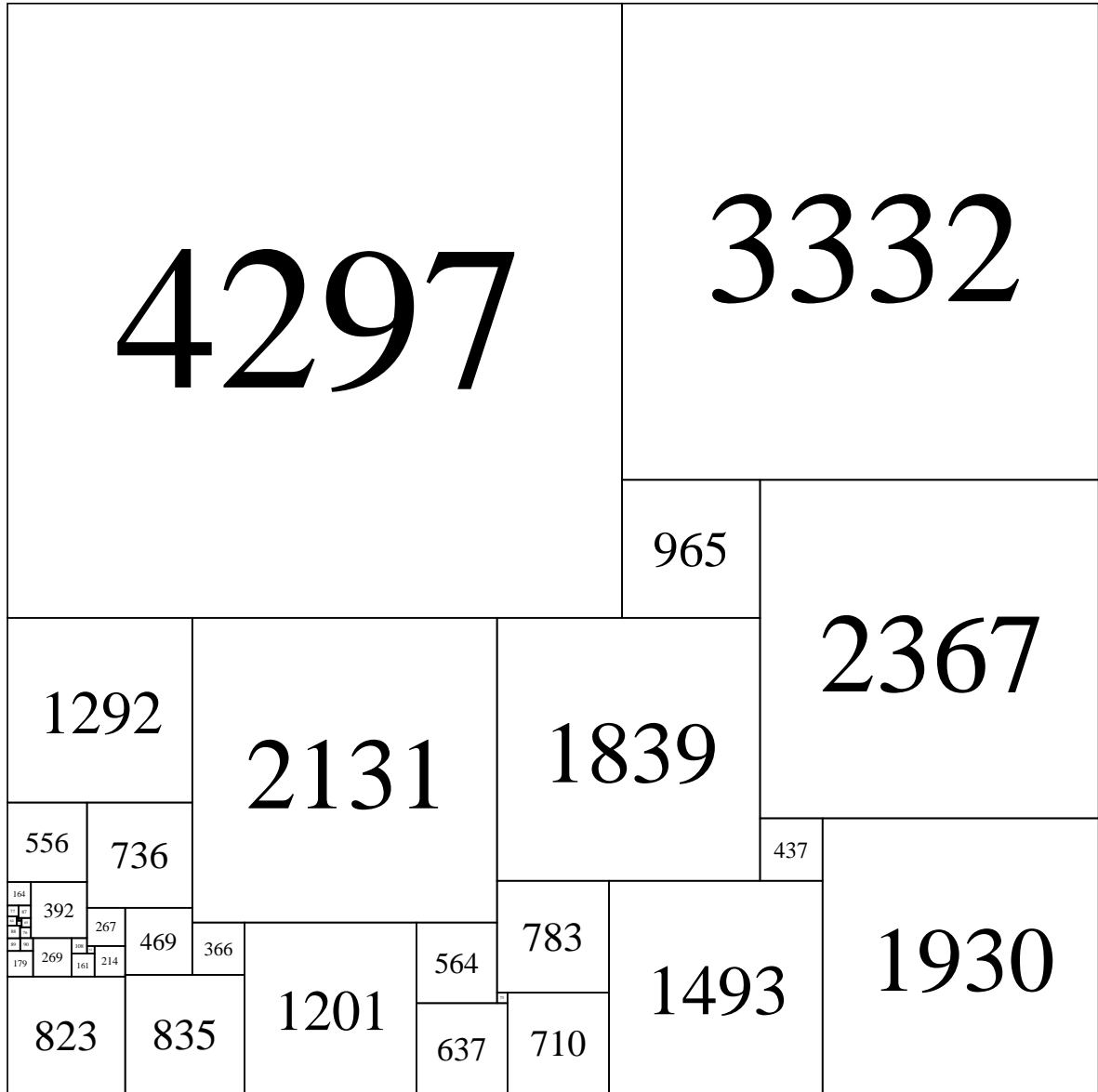


46 7624 BLM 2018 <-- 46 7541 B\_T 2014

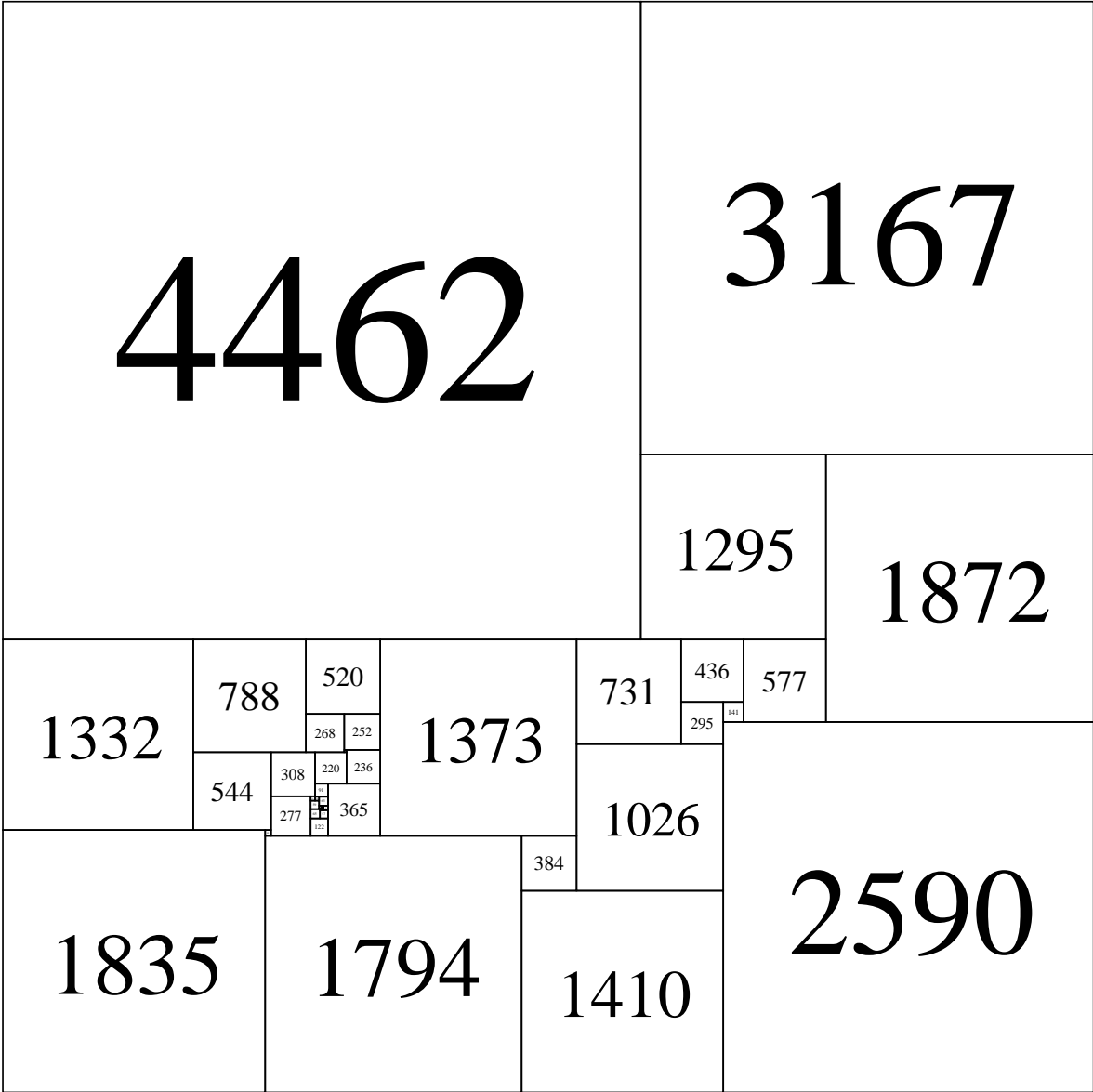




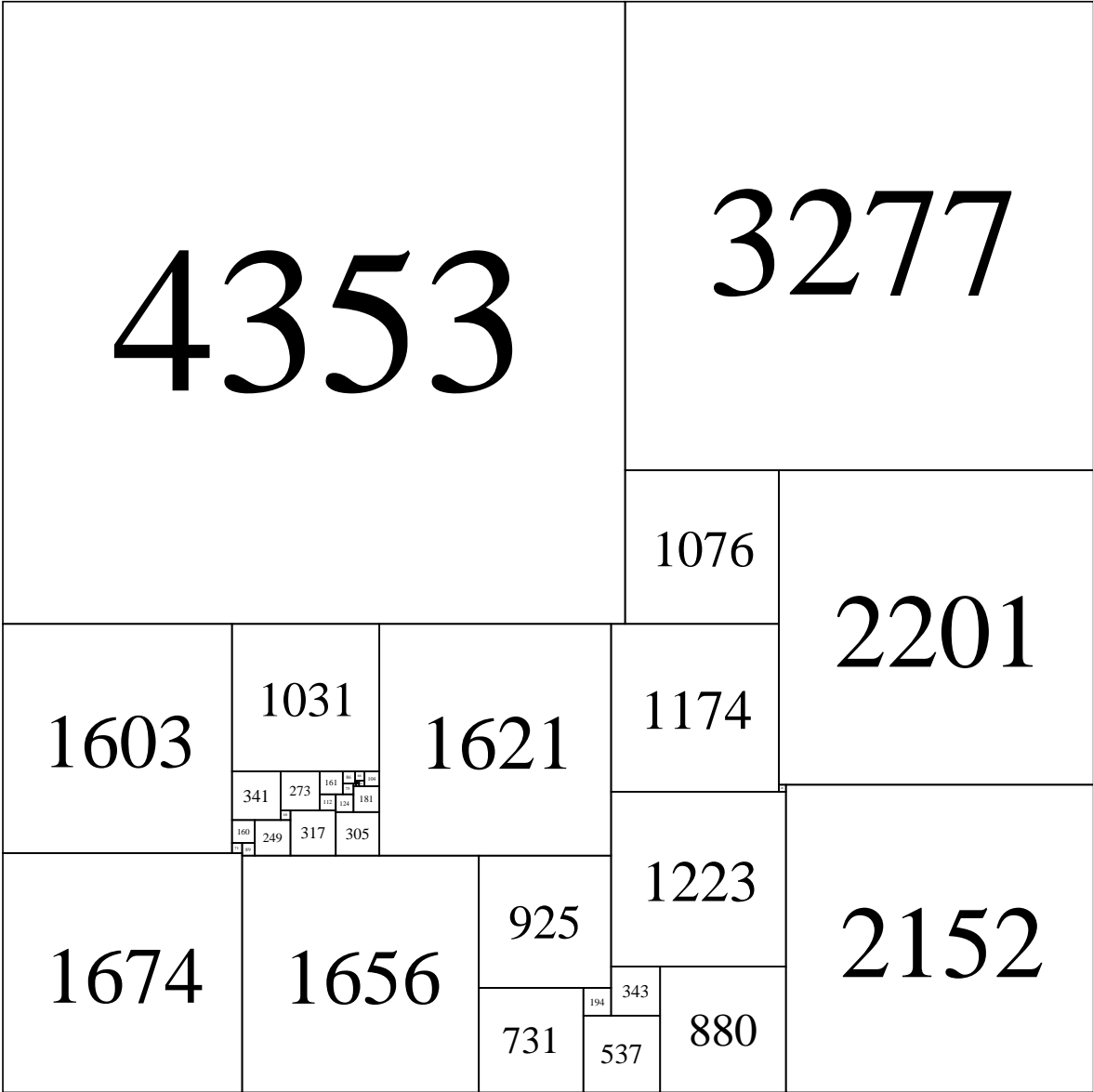
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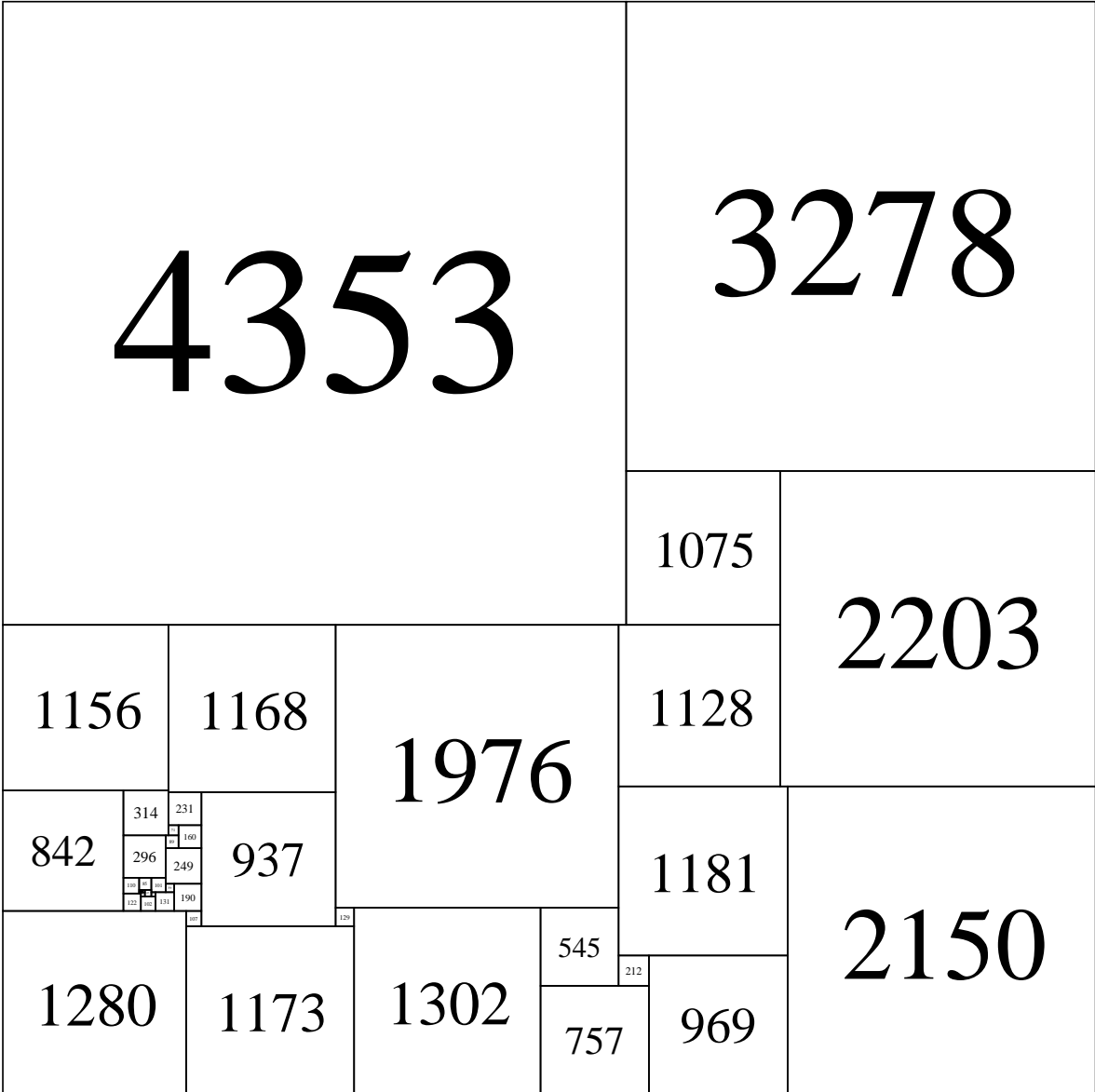


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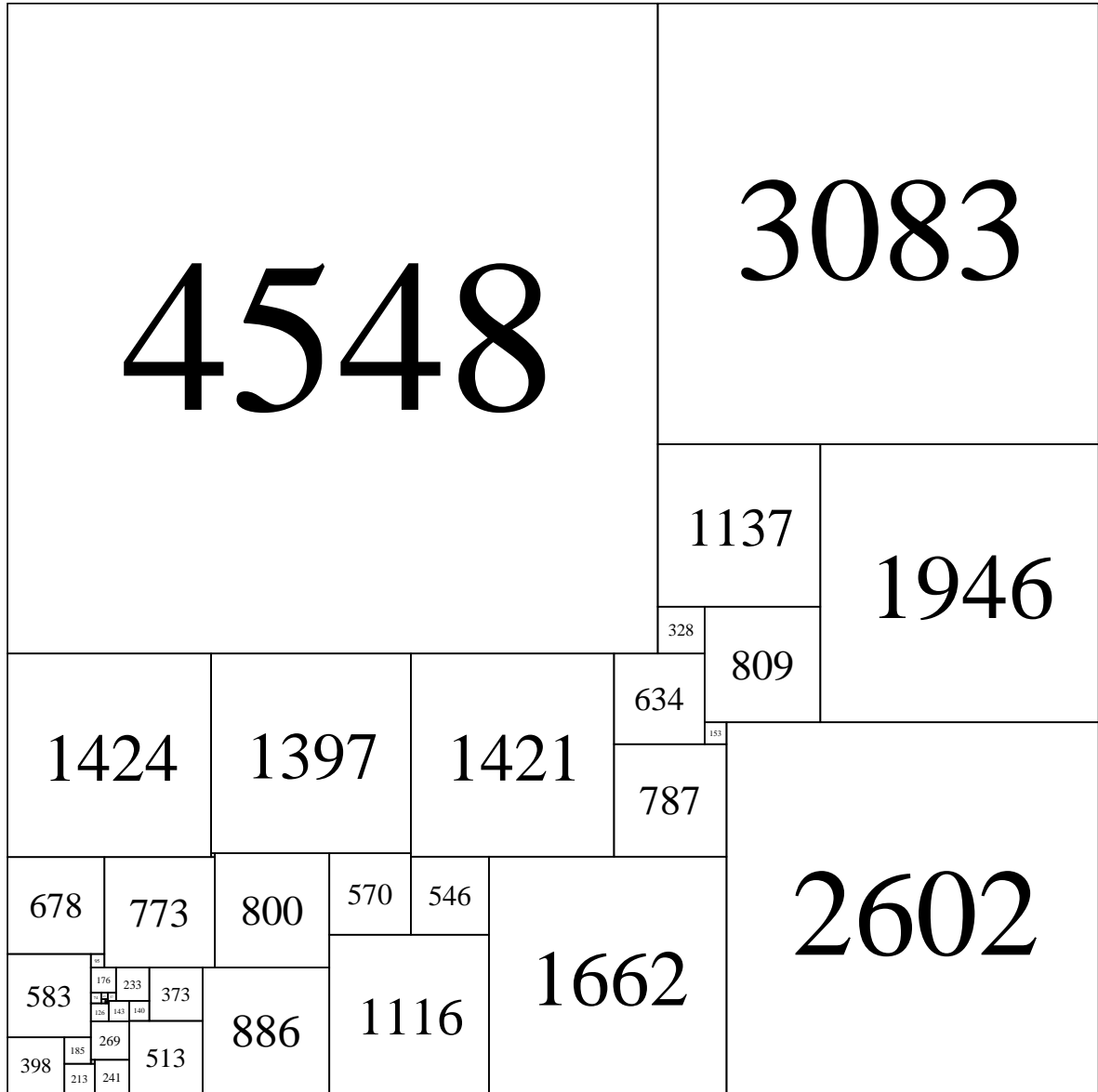


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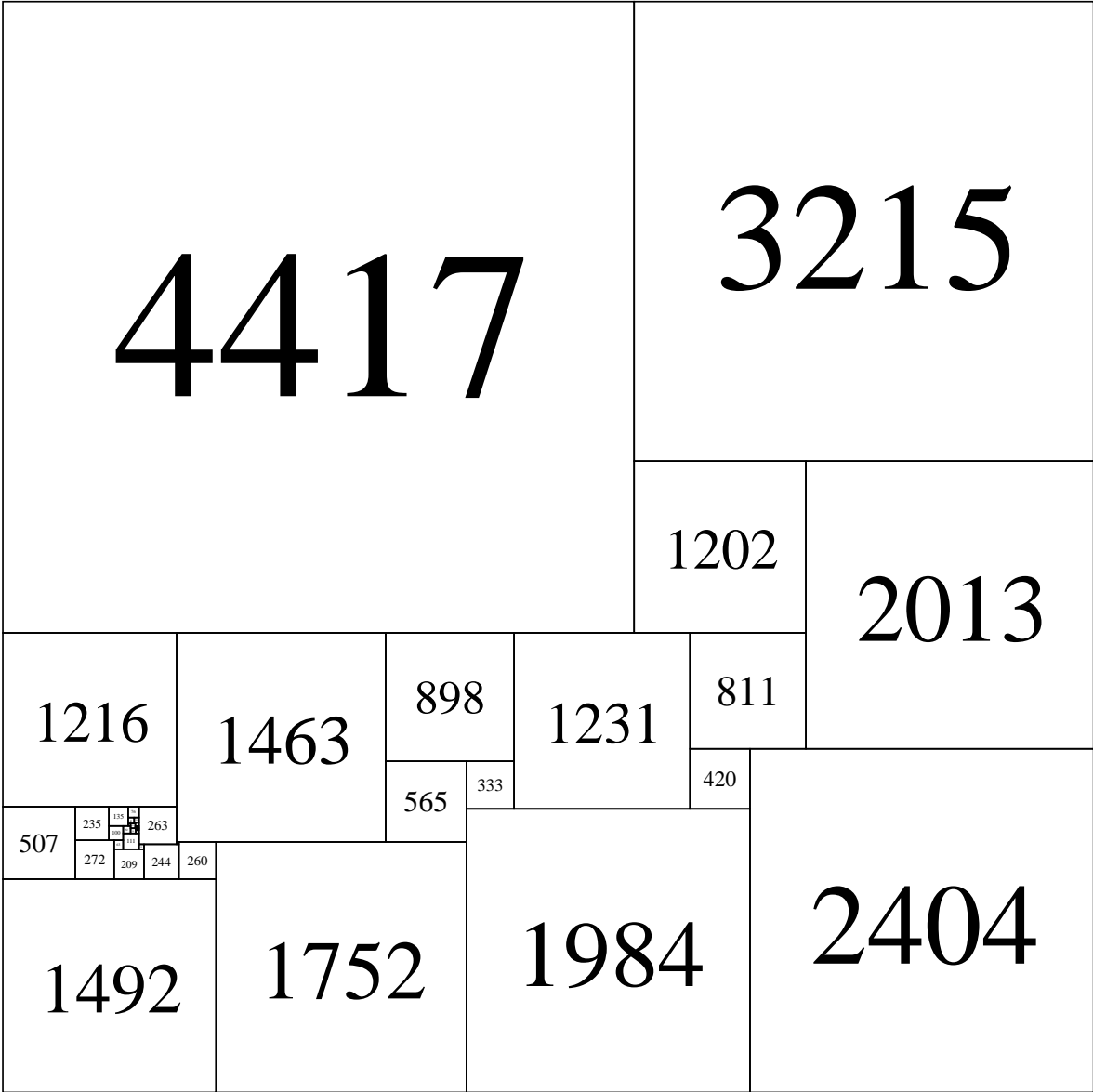




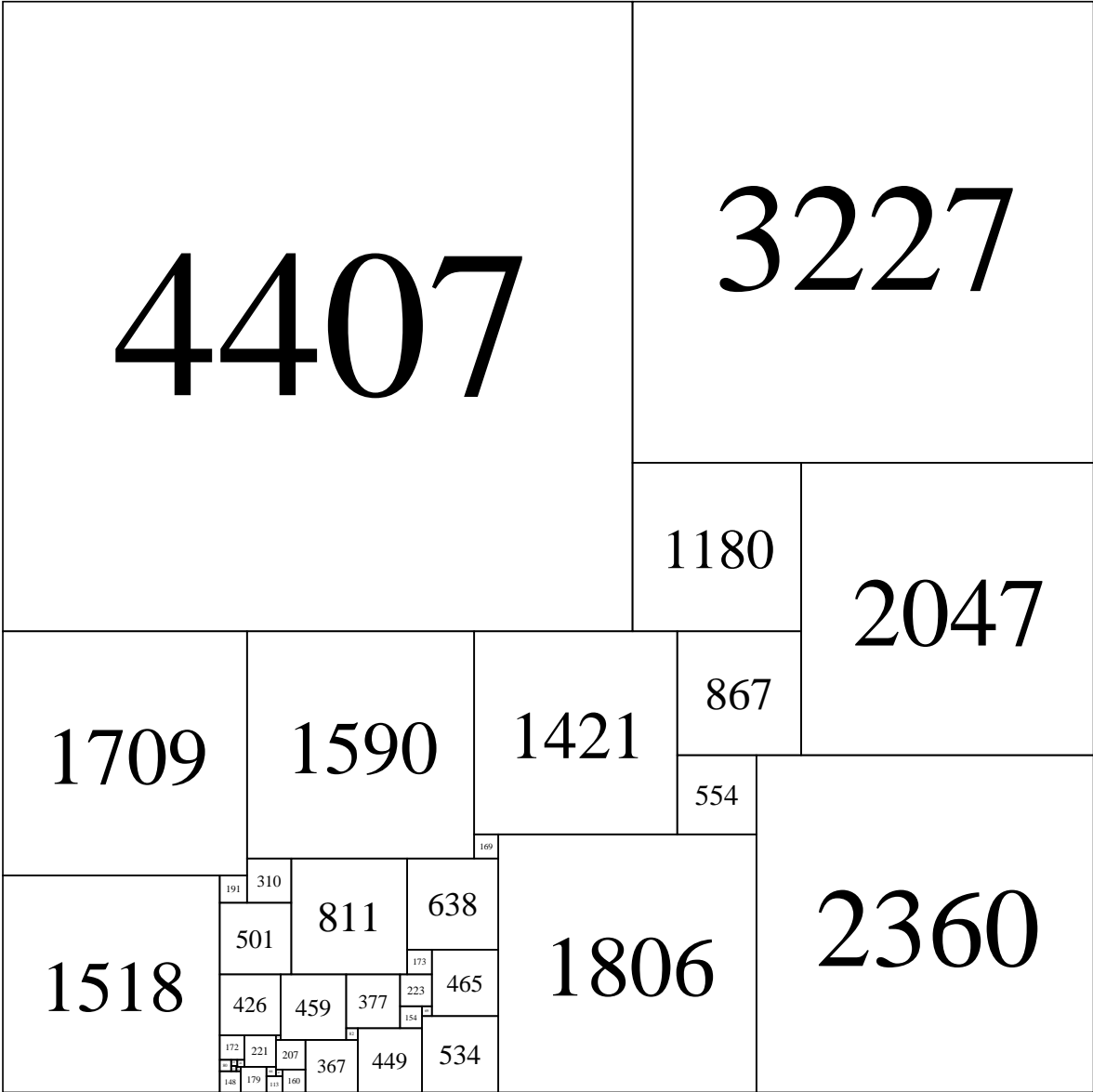
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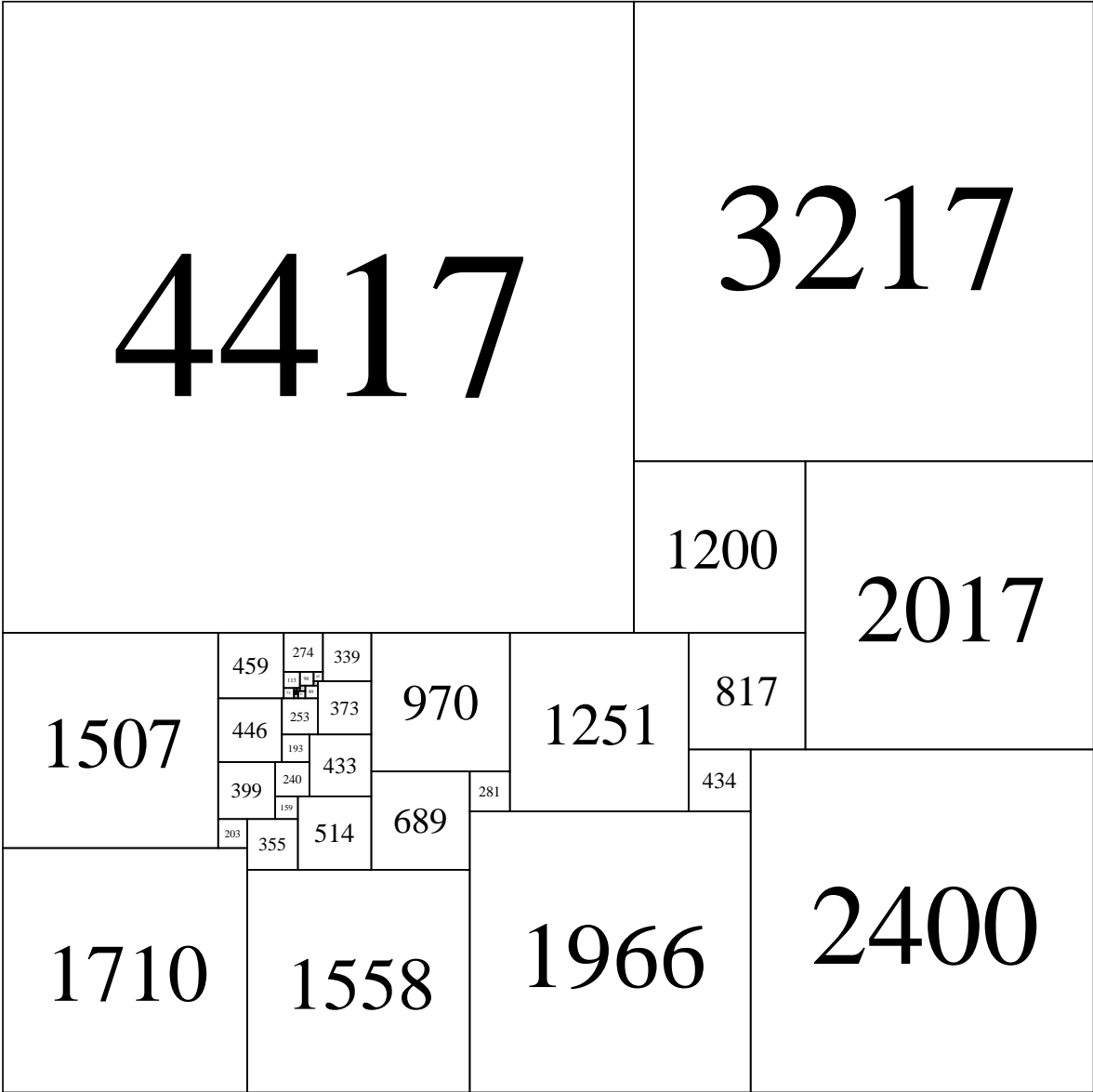
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46 7632 B\_T 2014

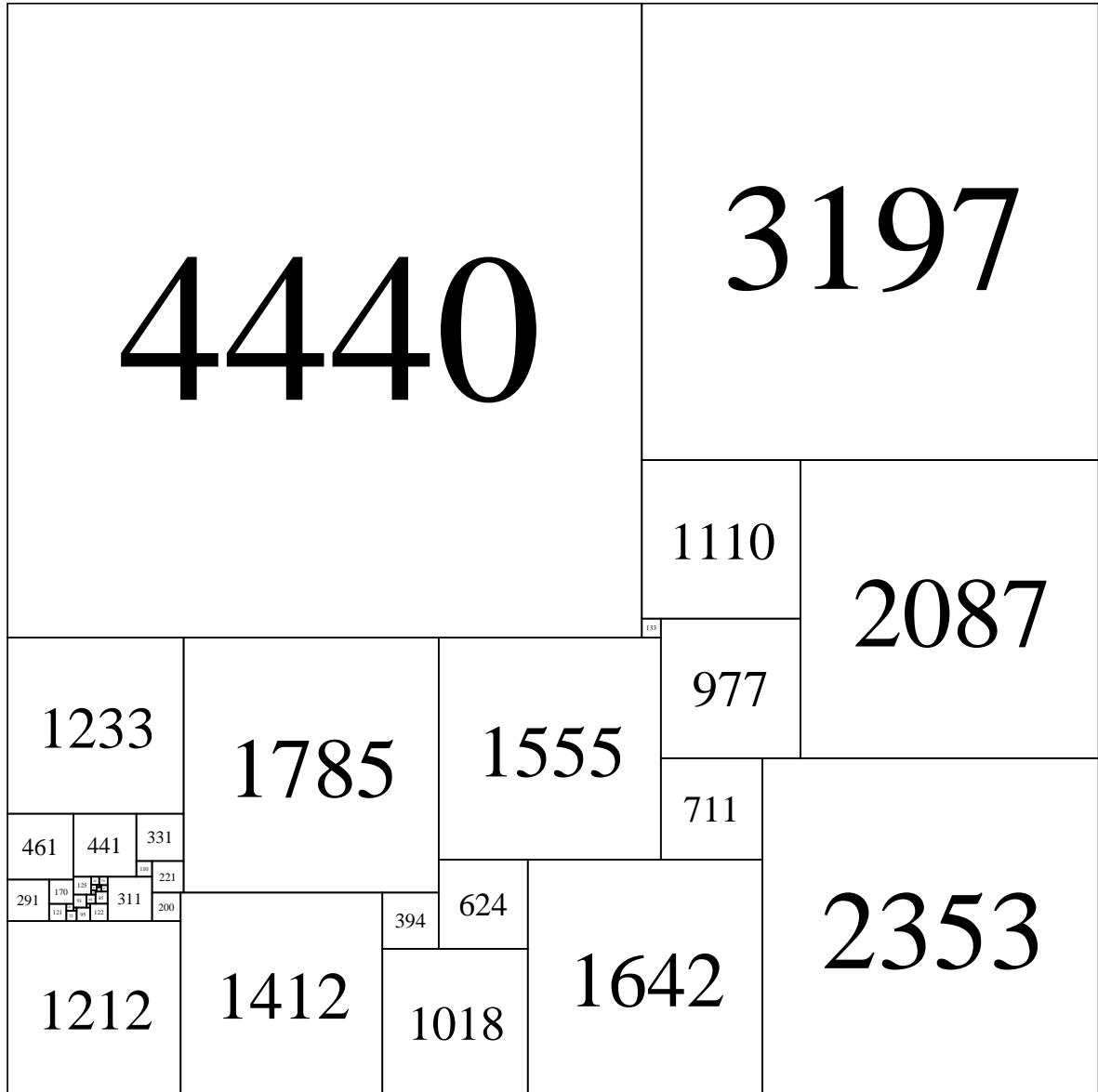


46 7634 B\_T 2014

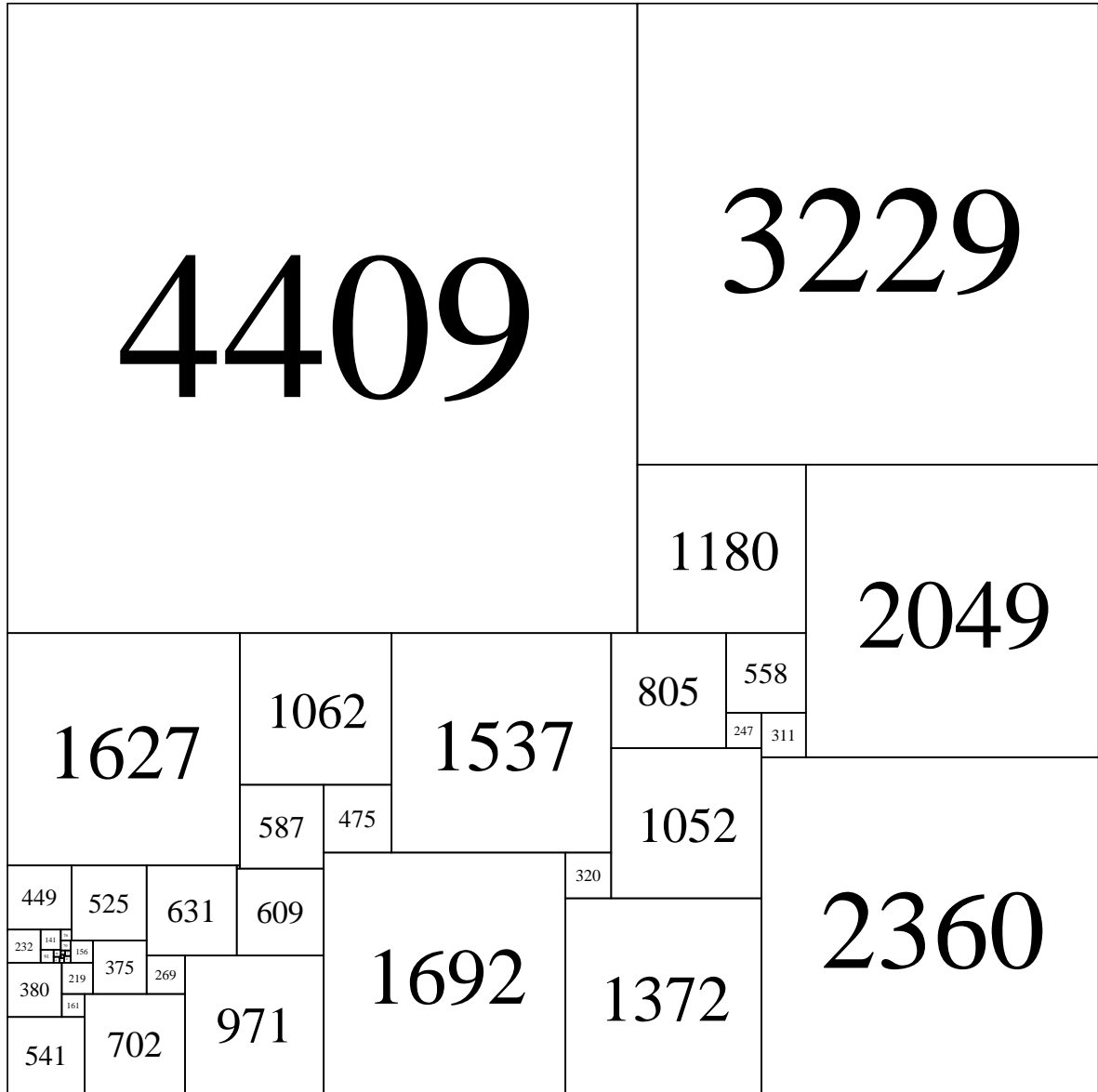


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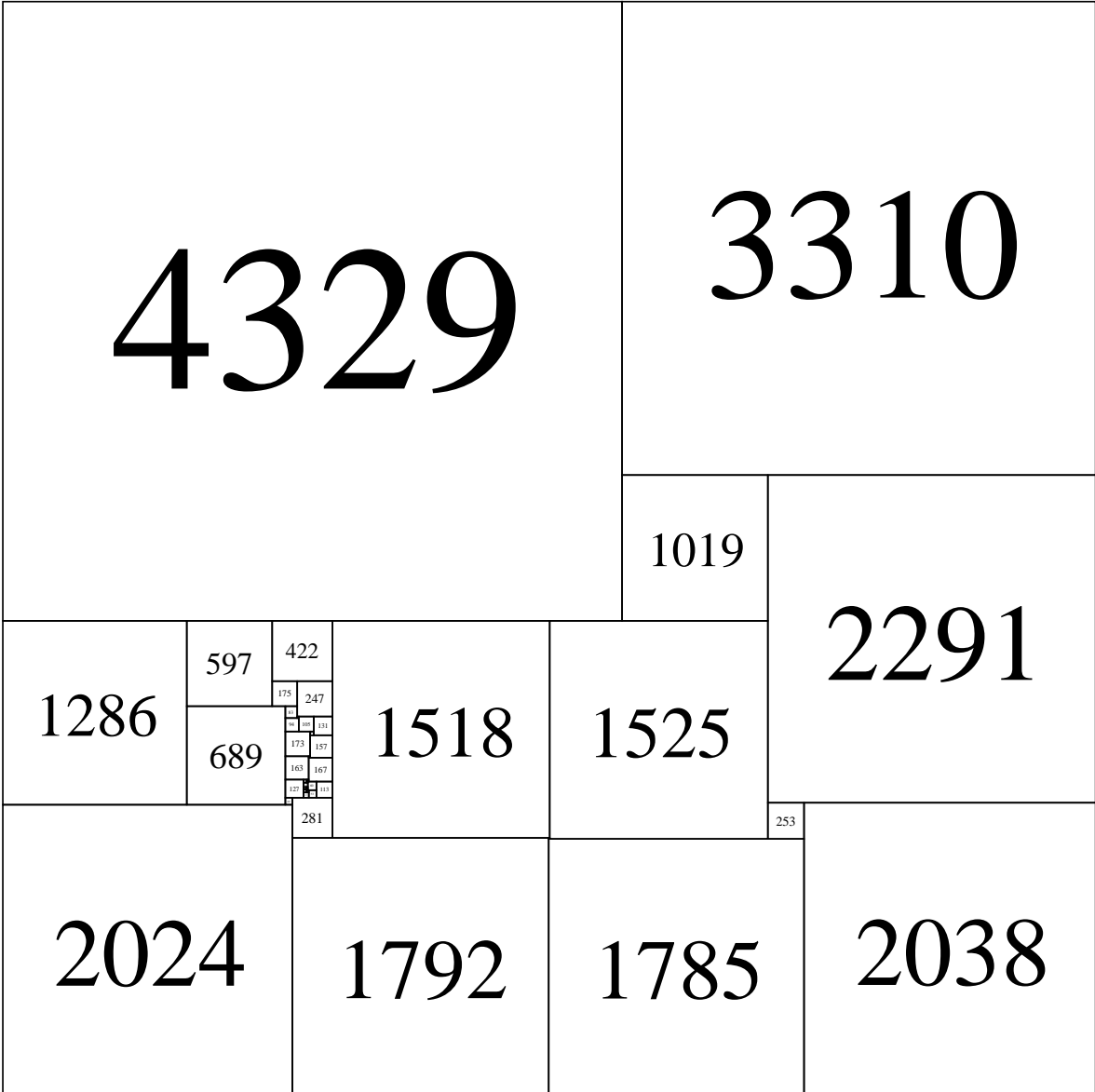


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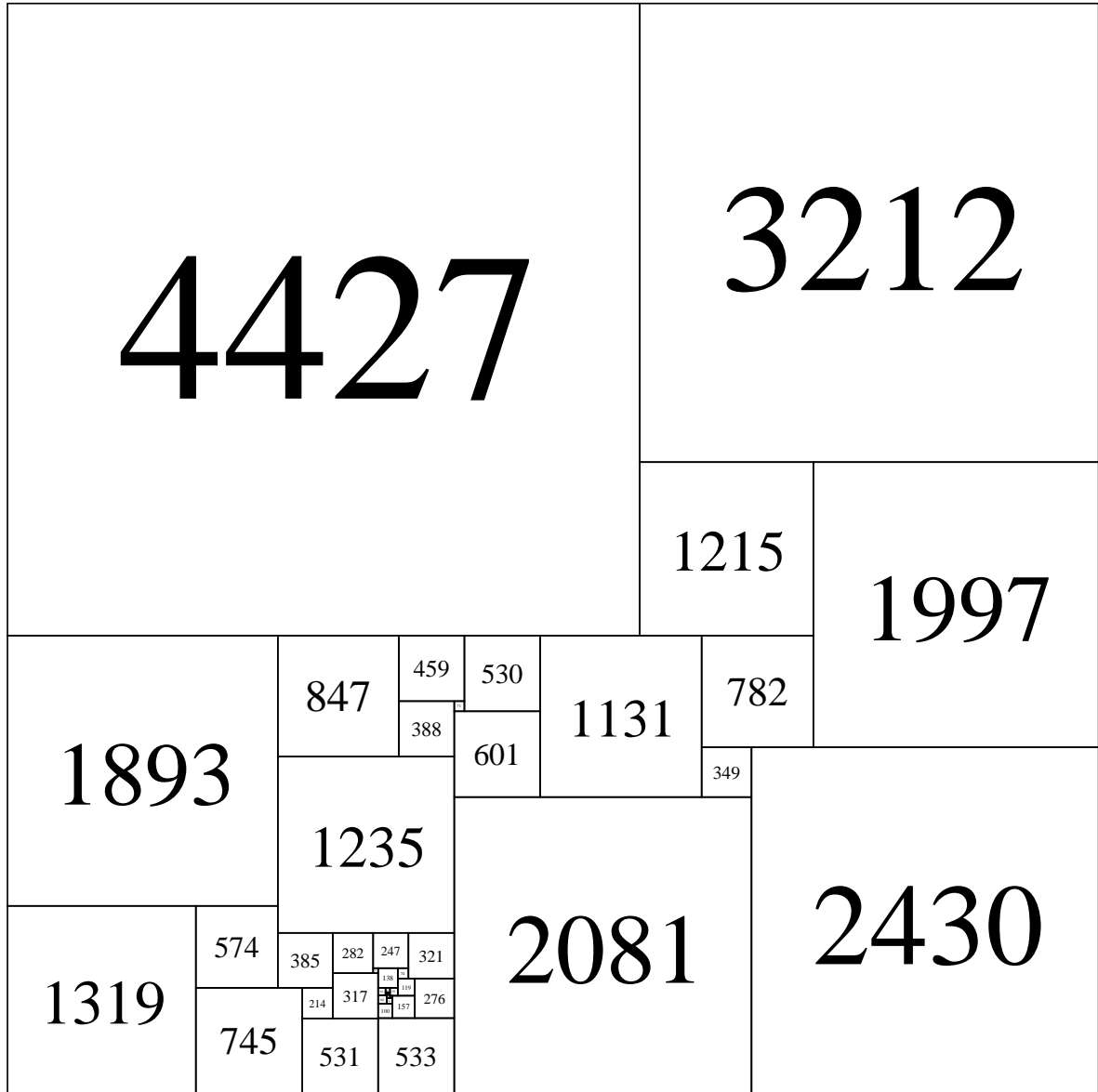




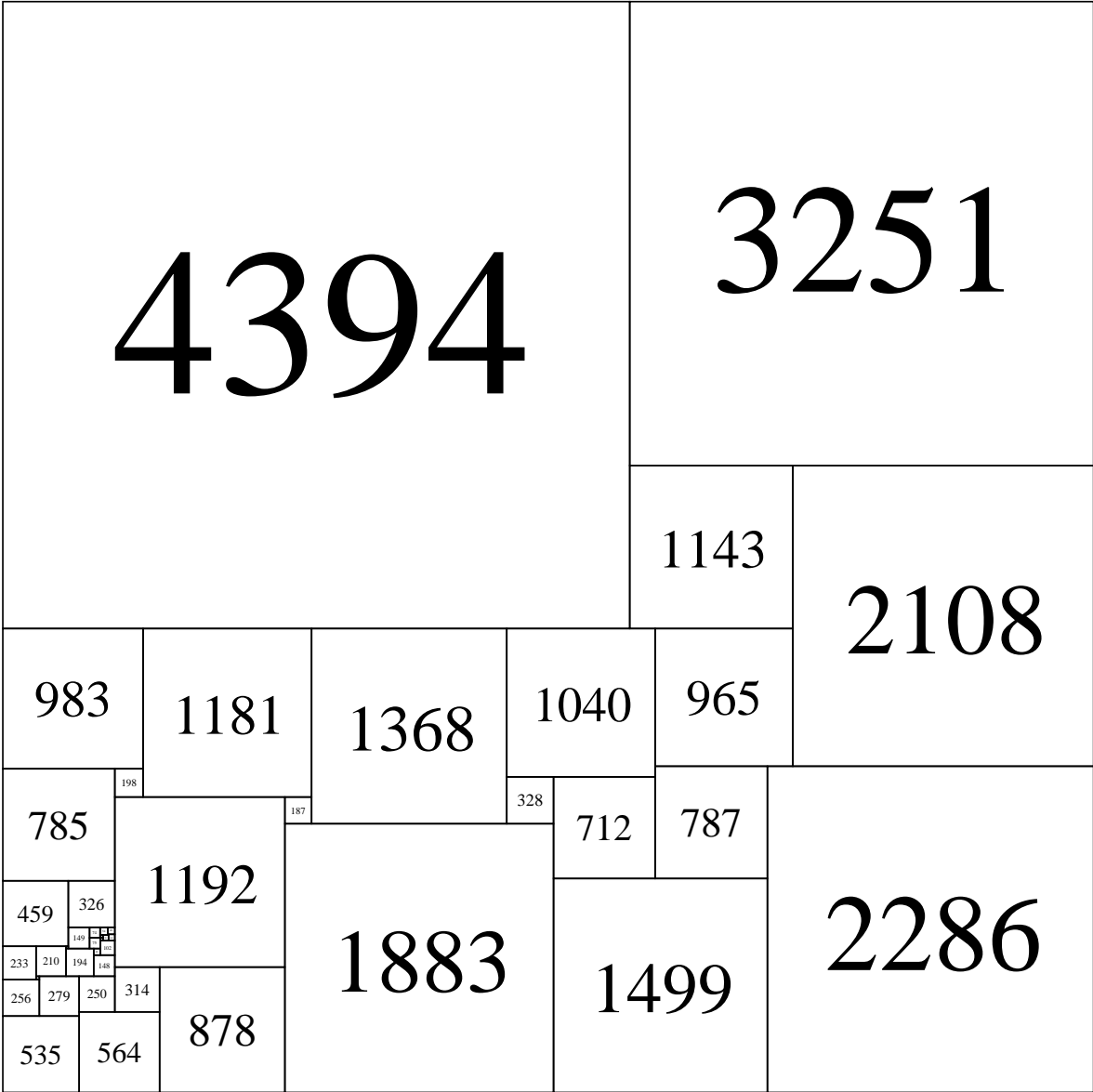
46 7639 B\_T 2014

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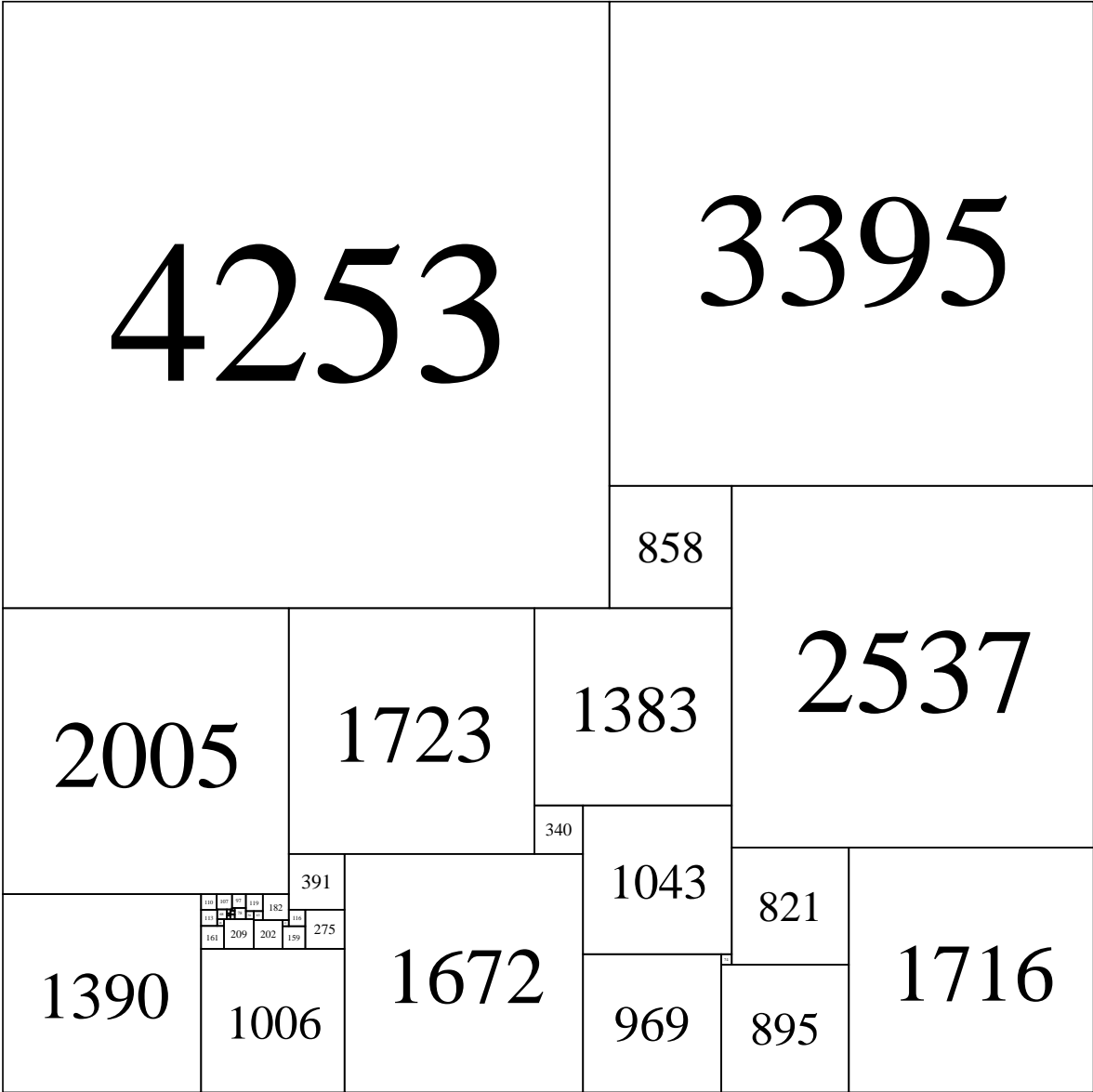


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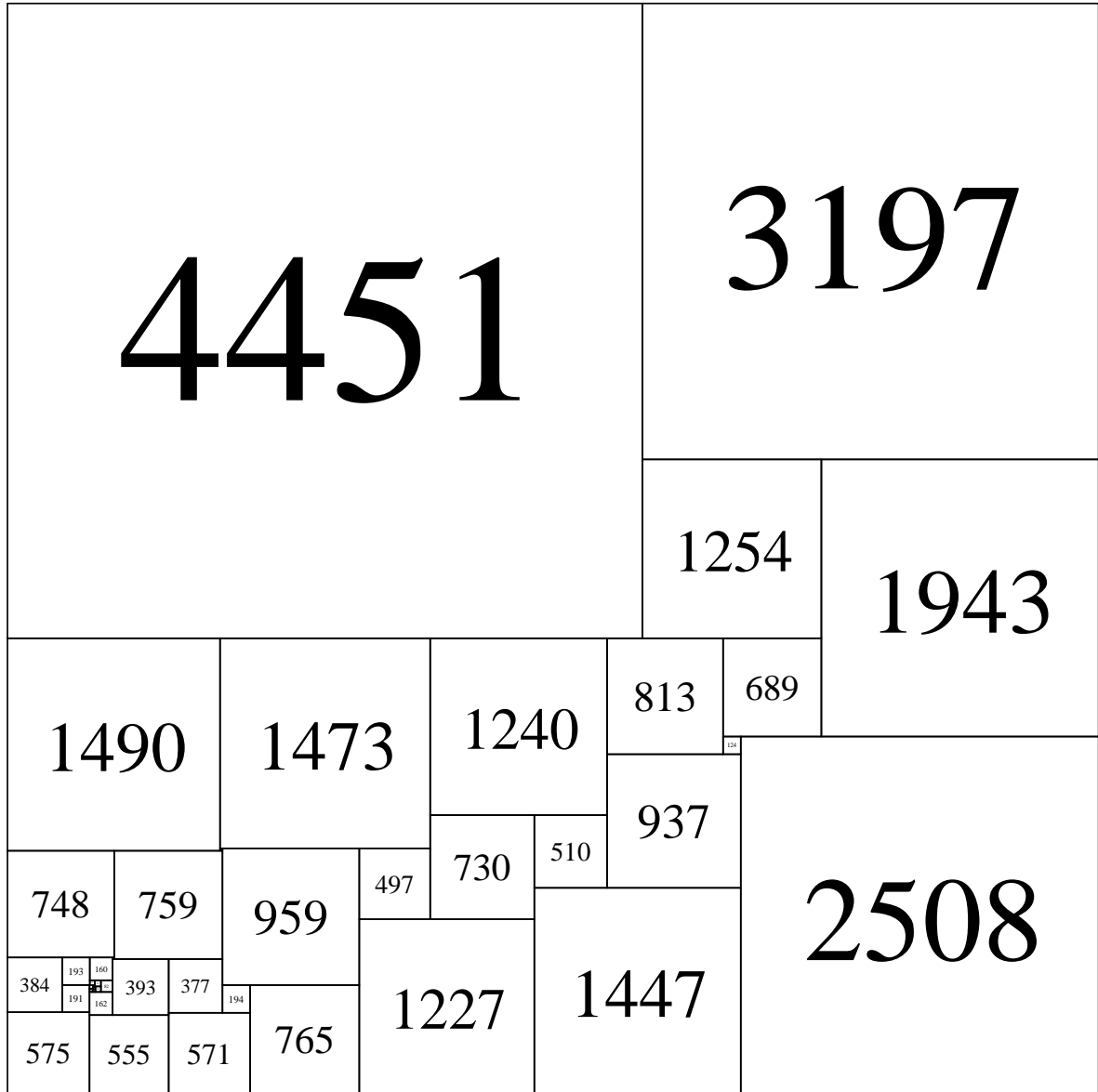


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46 7648 B\_T 2014

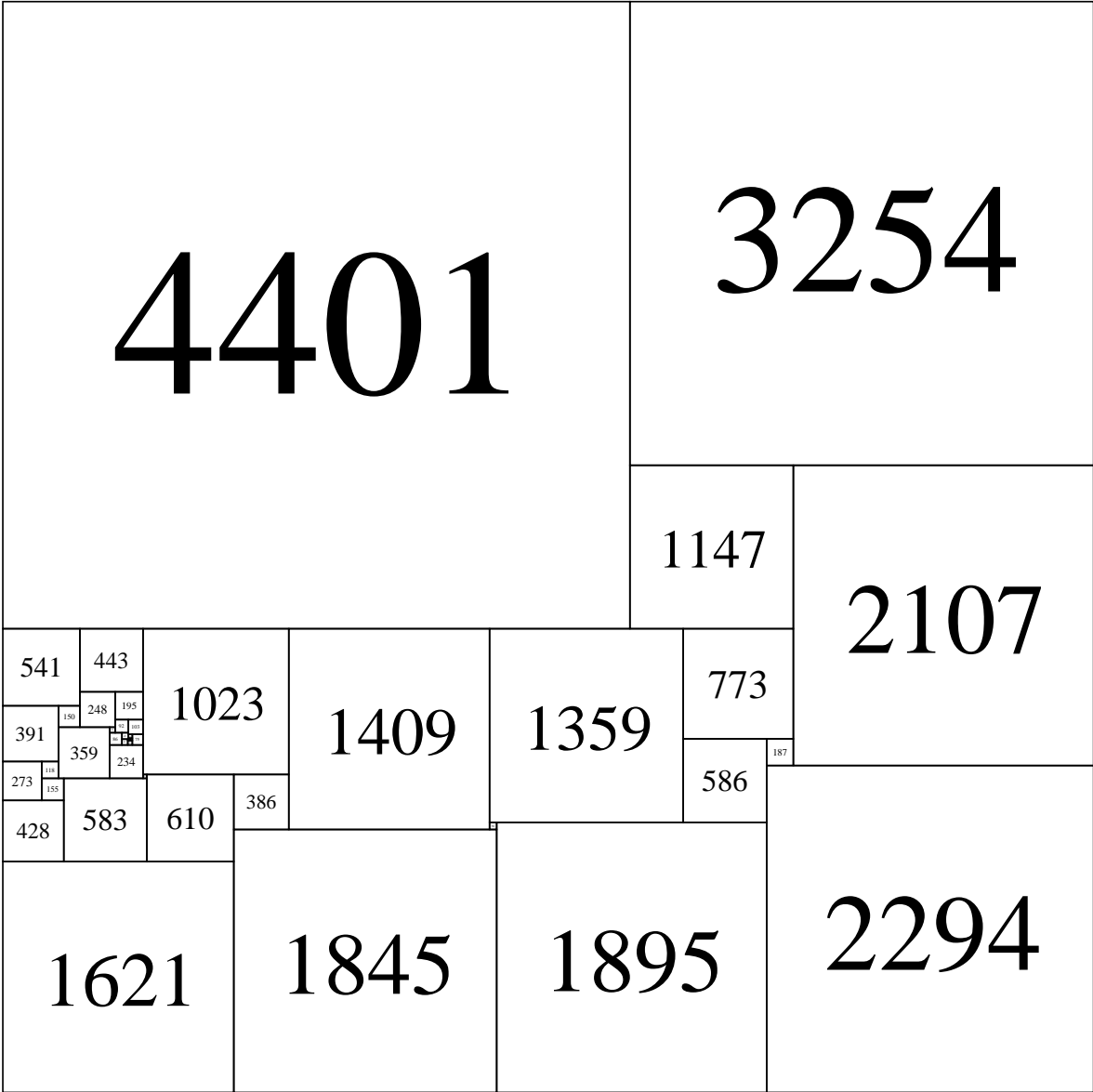


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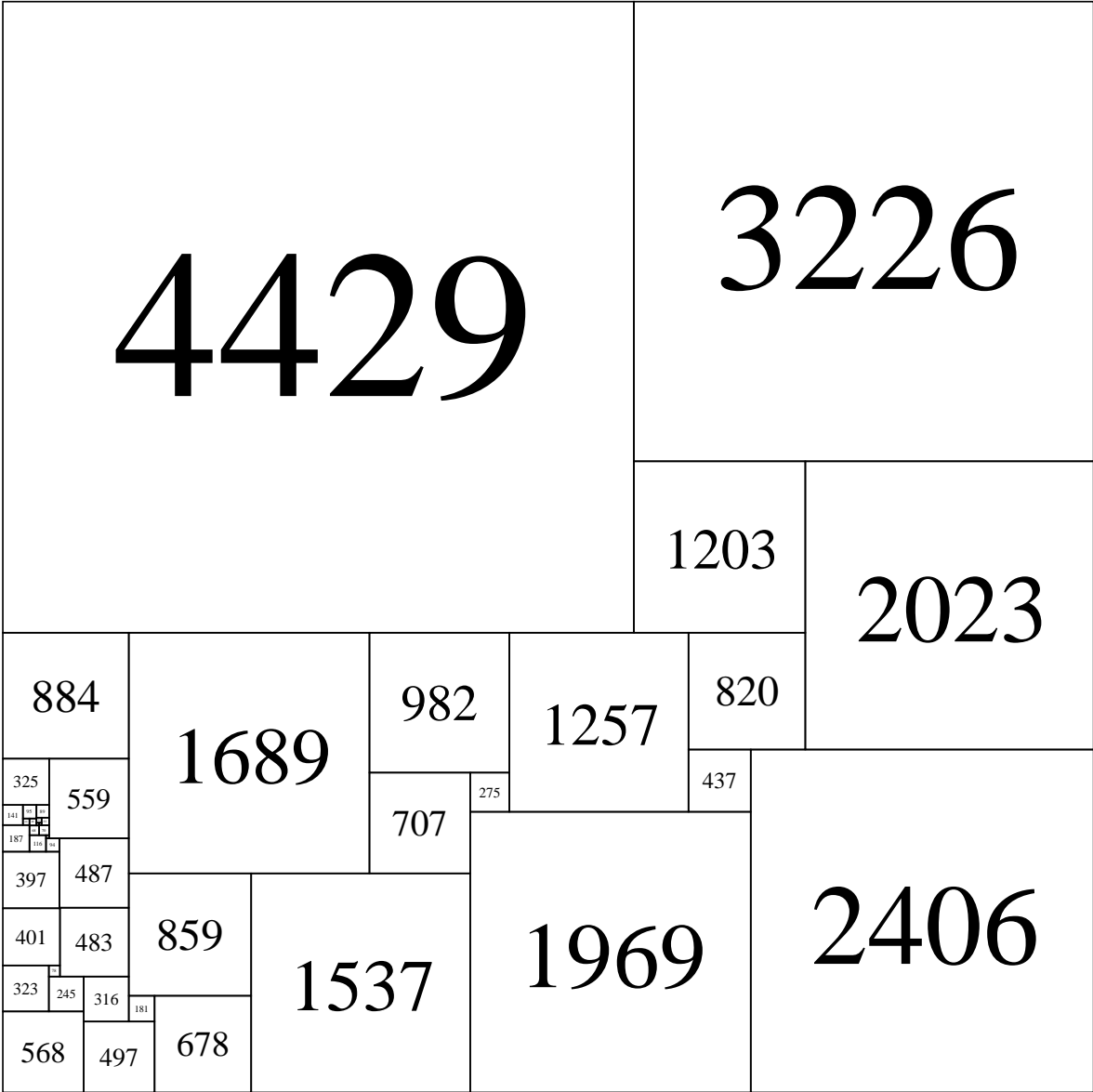








46 7655 B\_T 2014



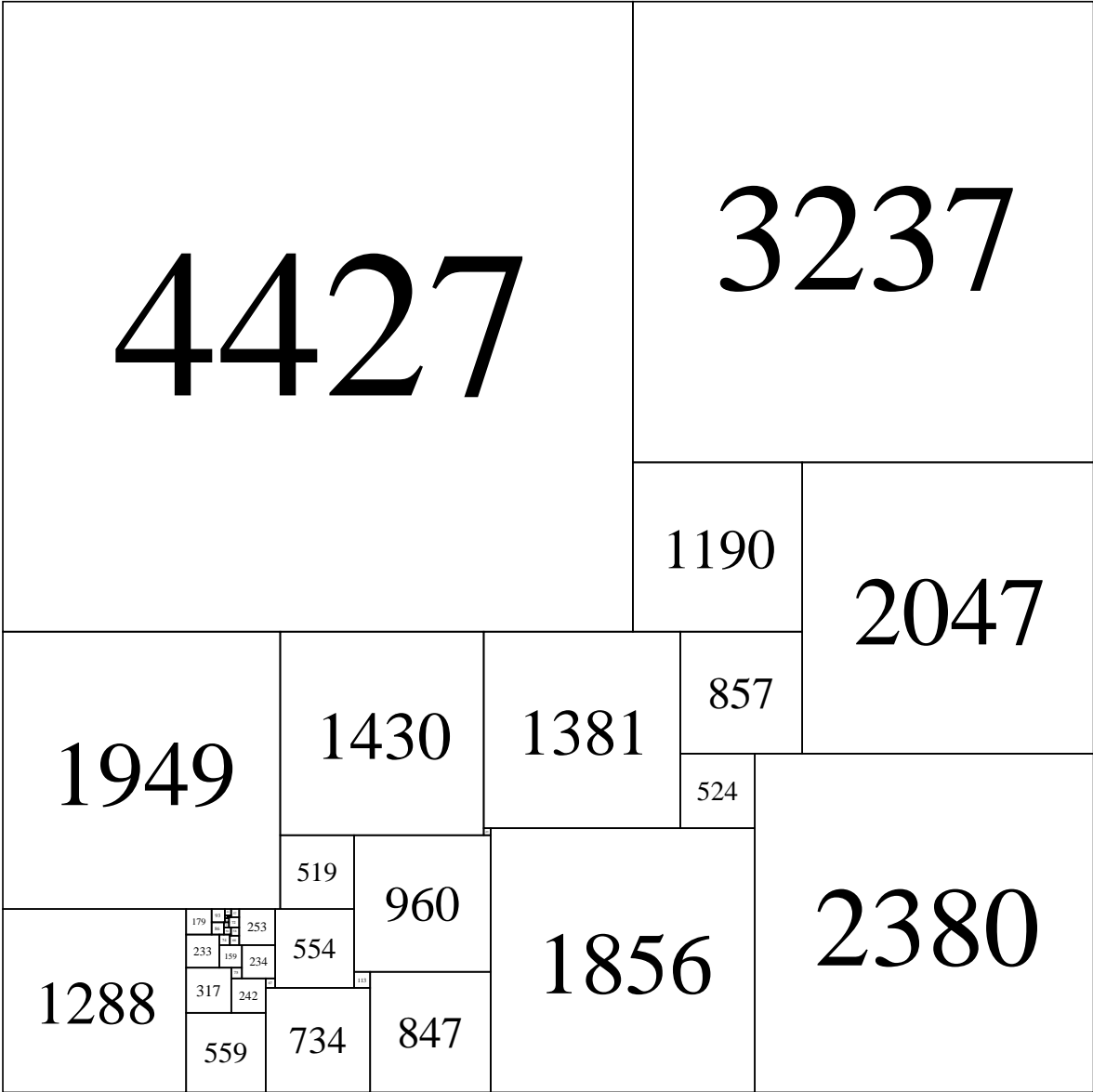
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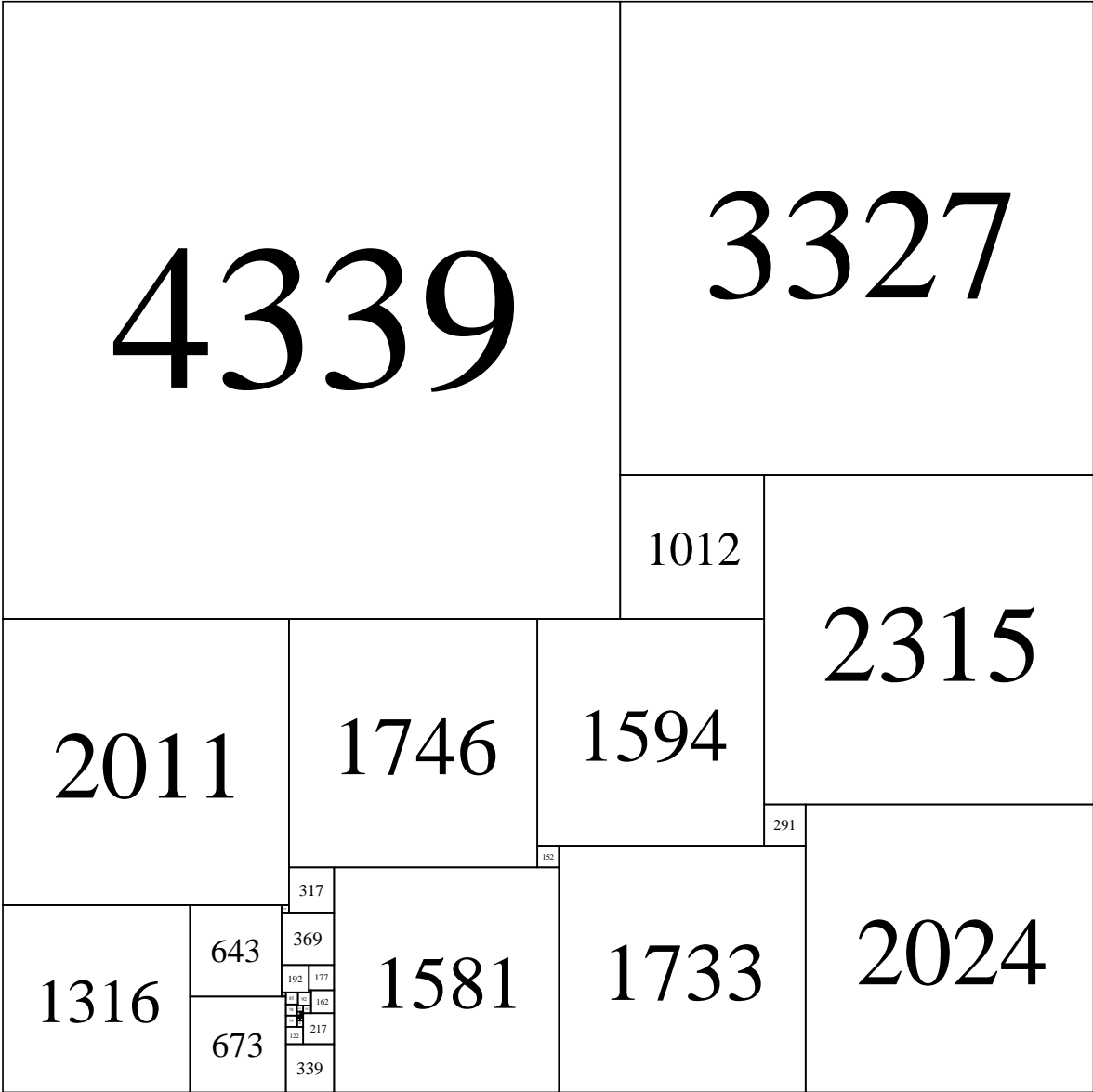
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		693		656			

46 7661 B\_T 2014



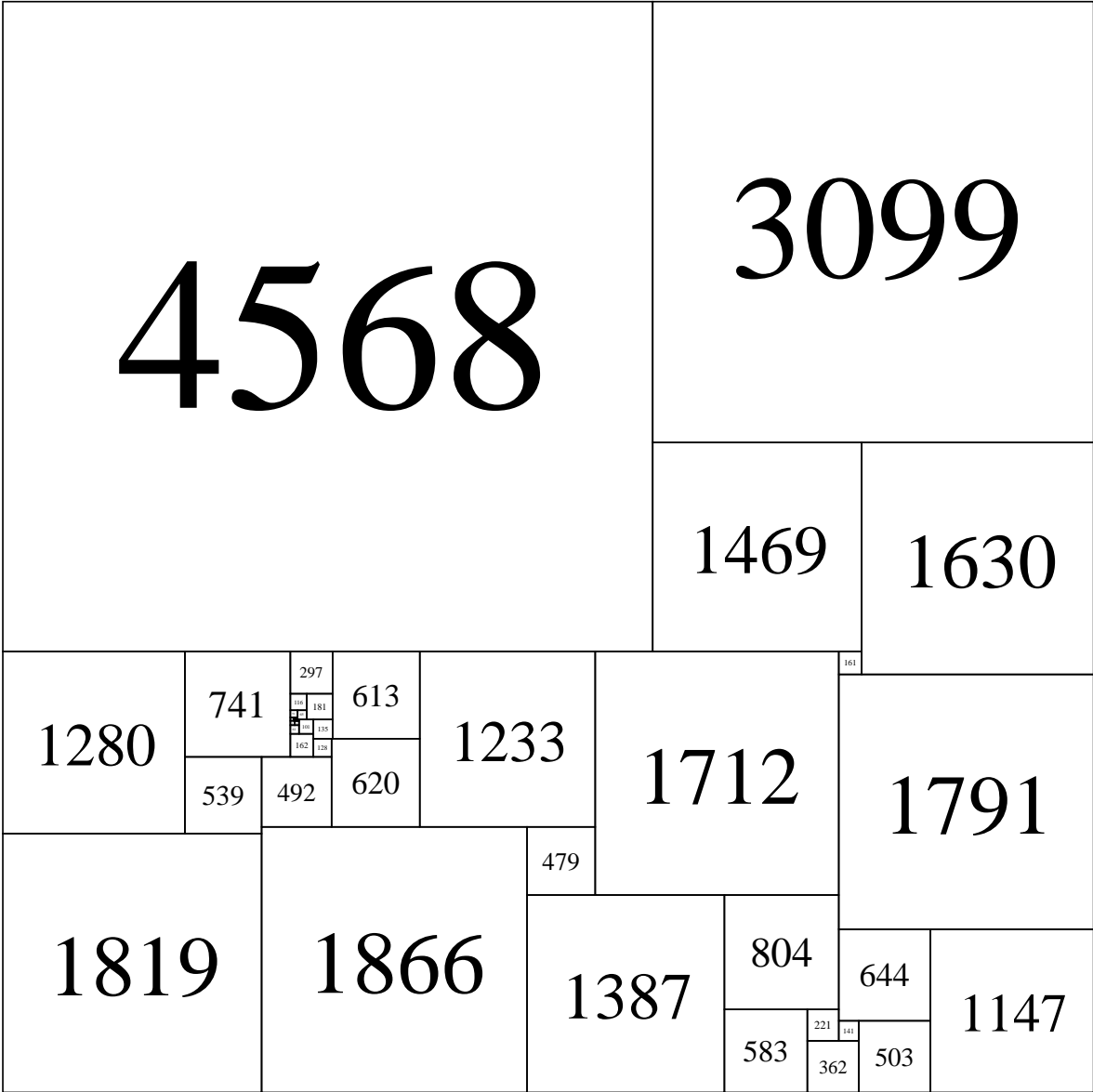


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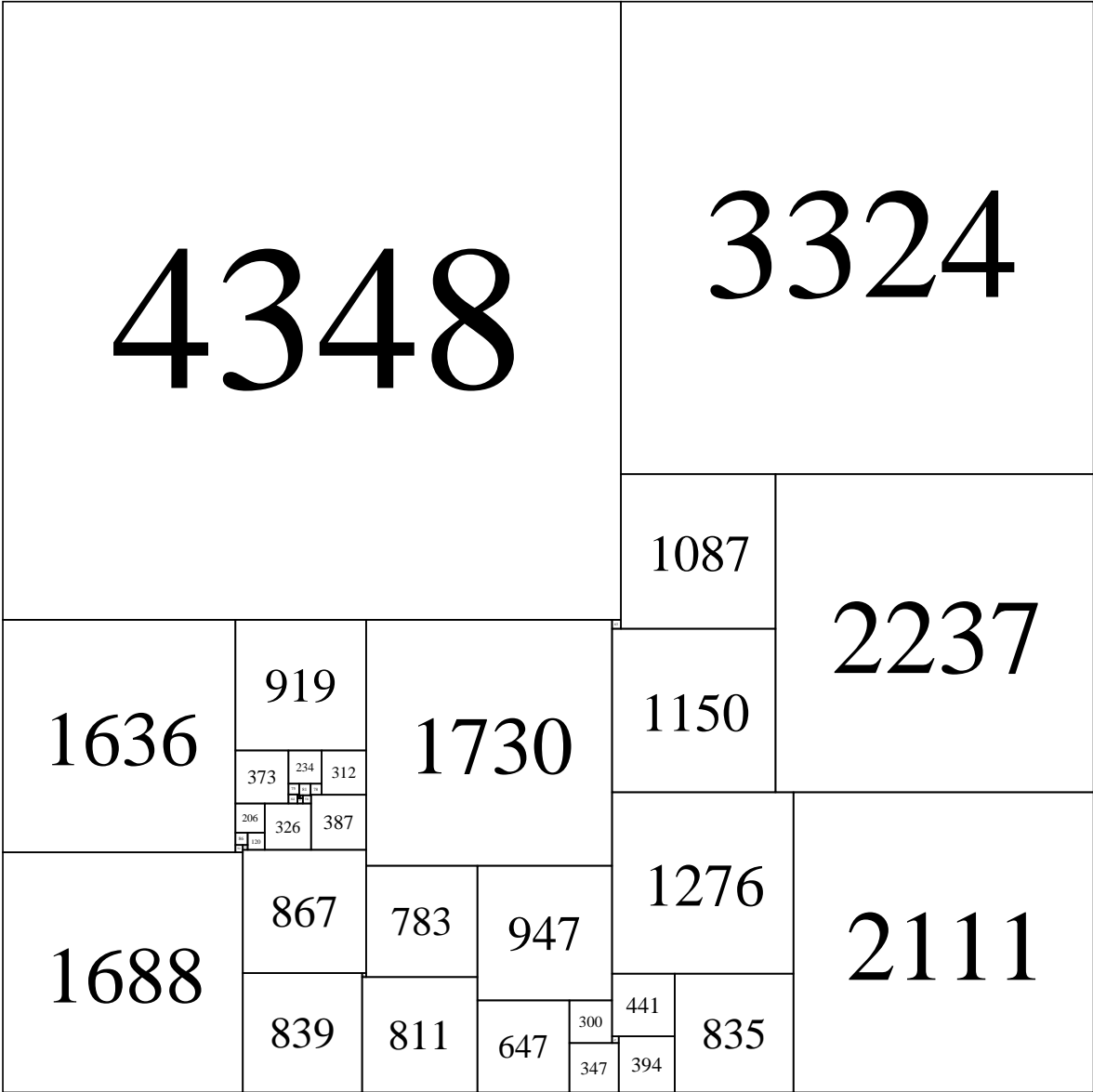


46 7666 B\_T 2014



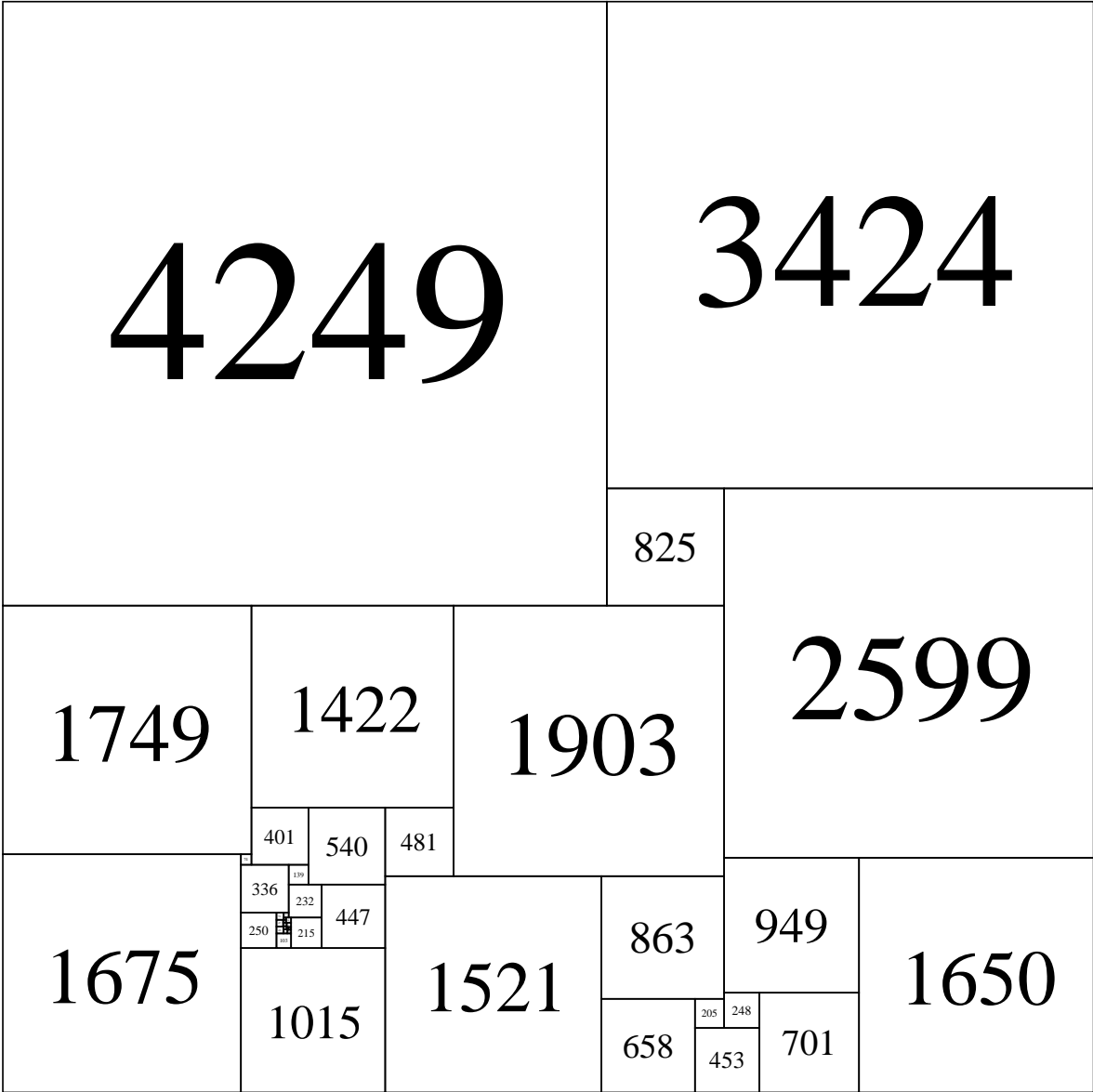


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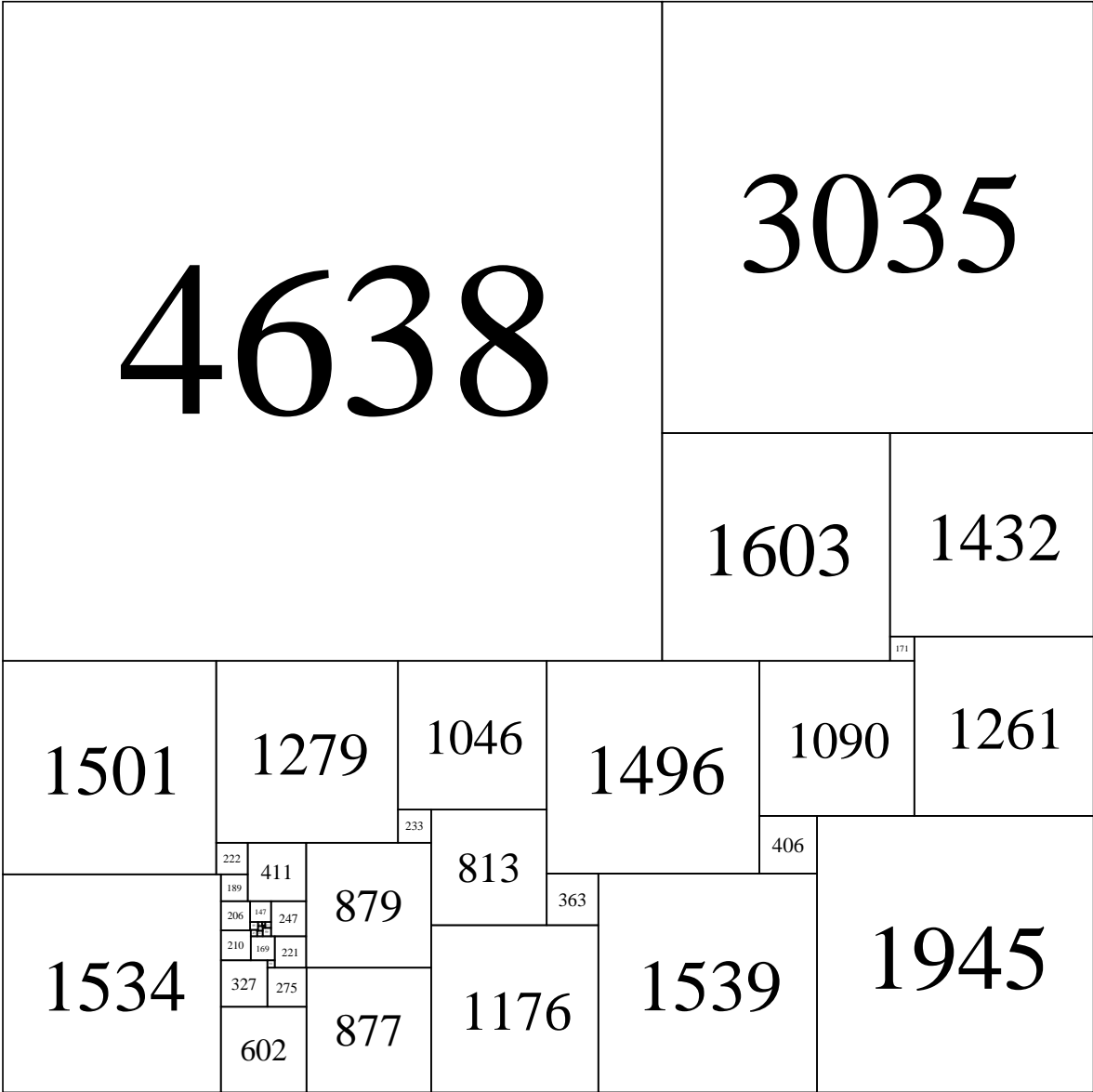


46 7672 BLM 2018





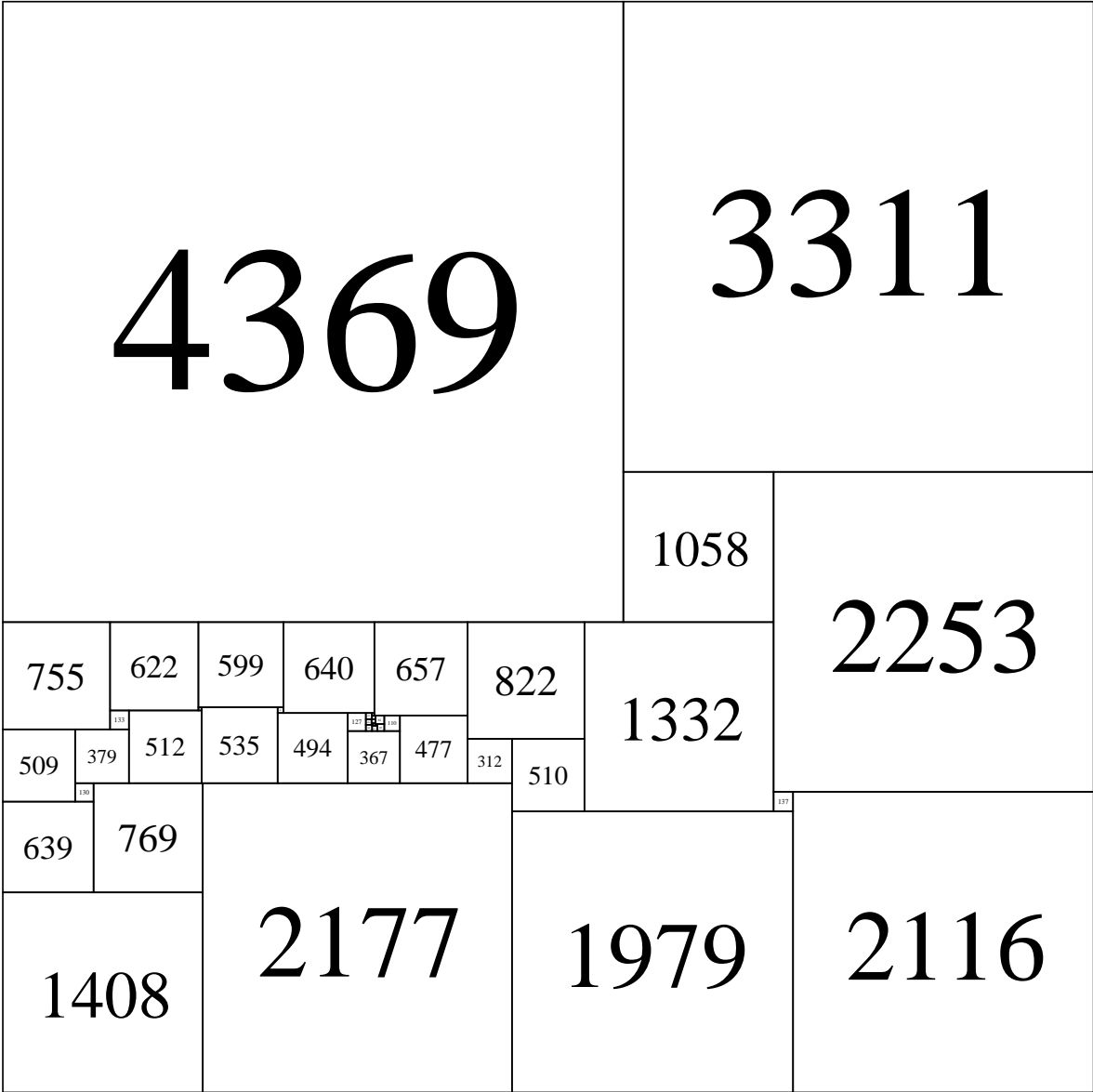
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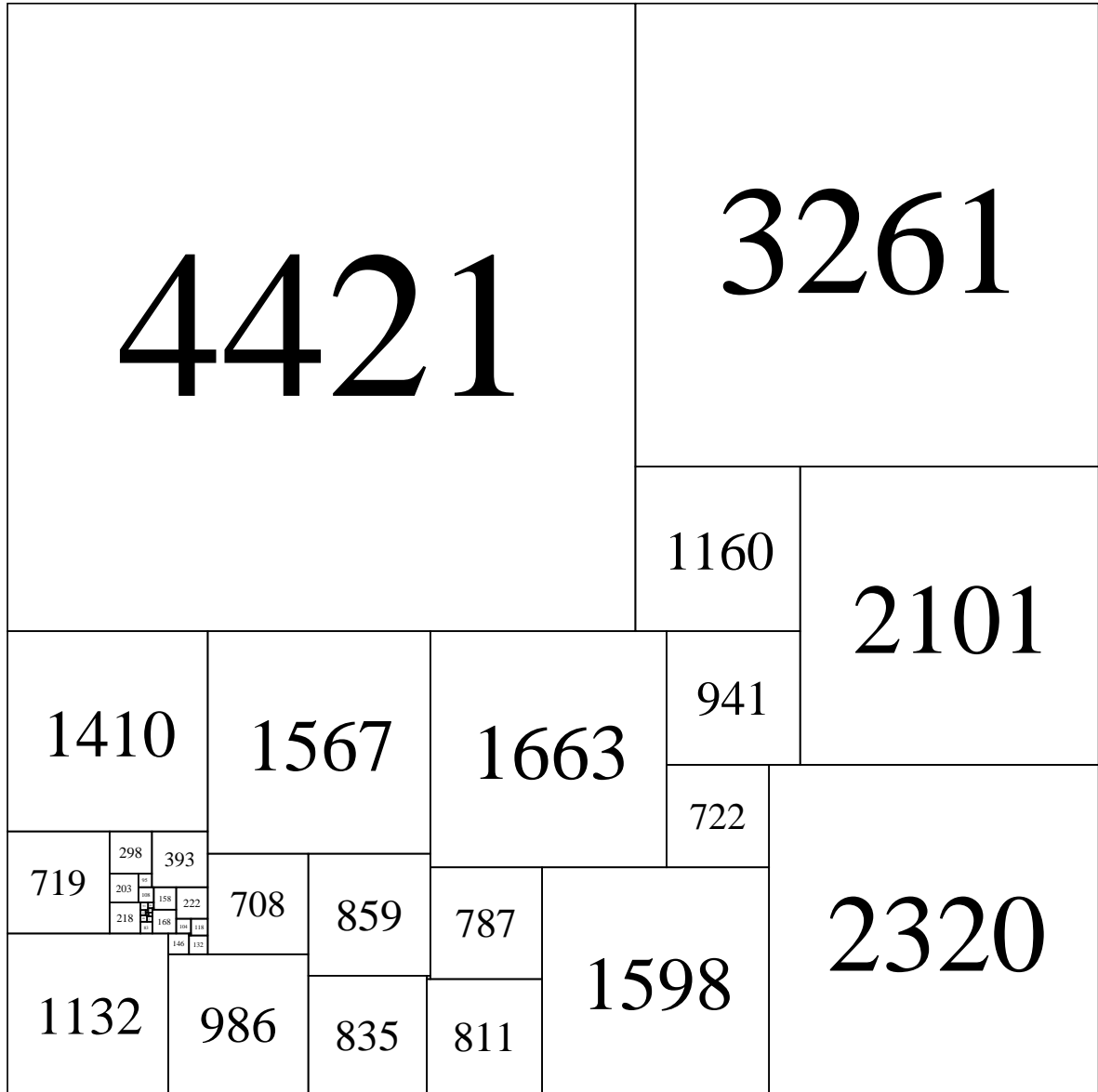
46 7673 B\_T 2014

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46 7677 BLM 2018 <-- 46 7661 B\_T 2014

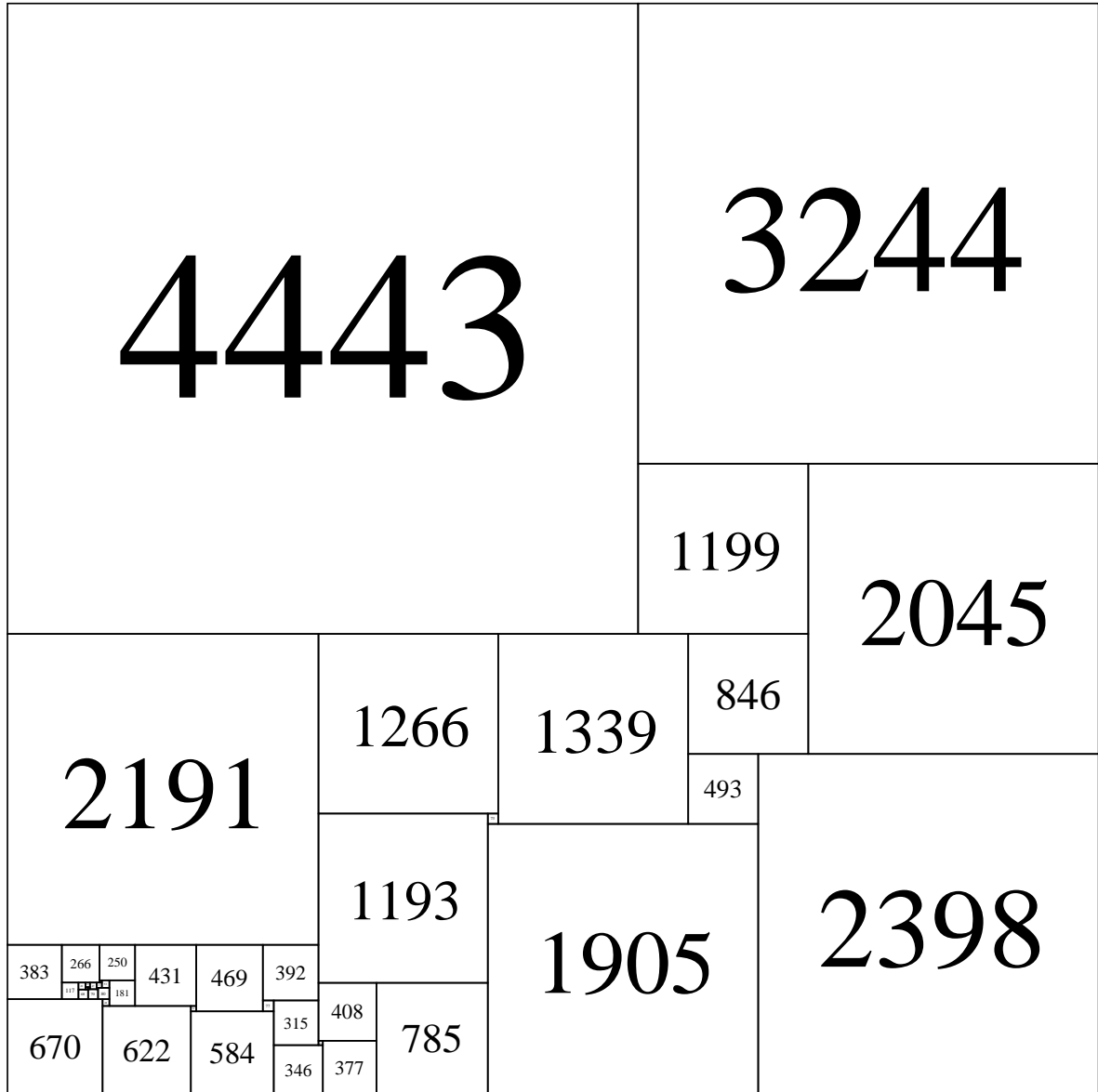


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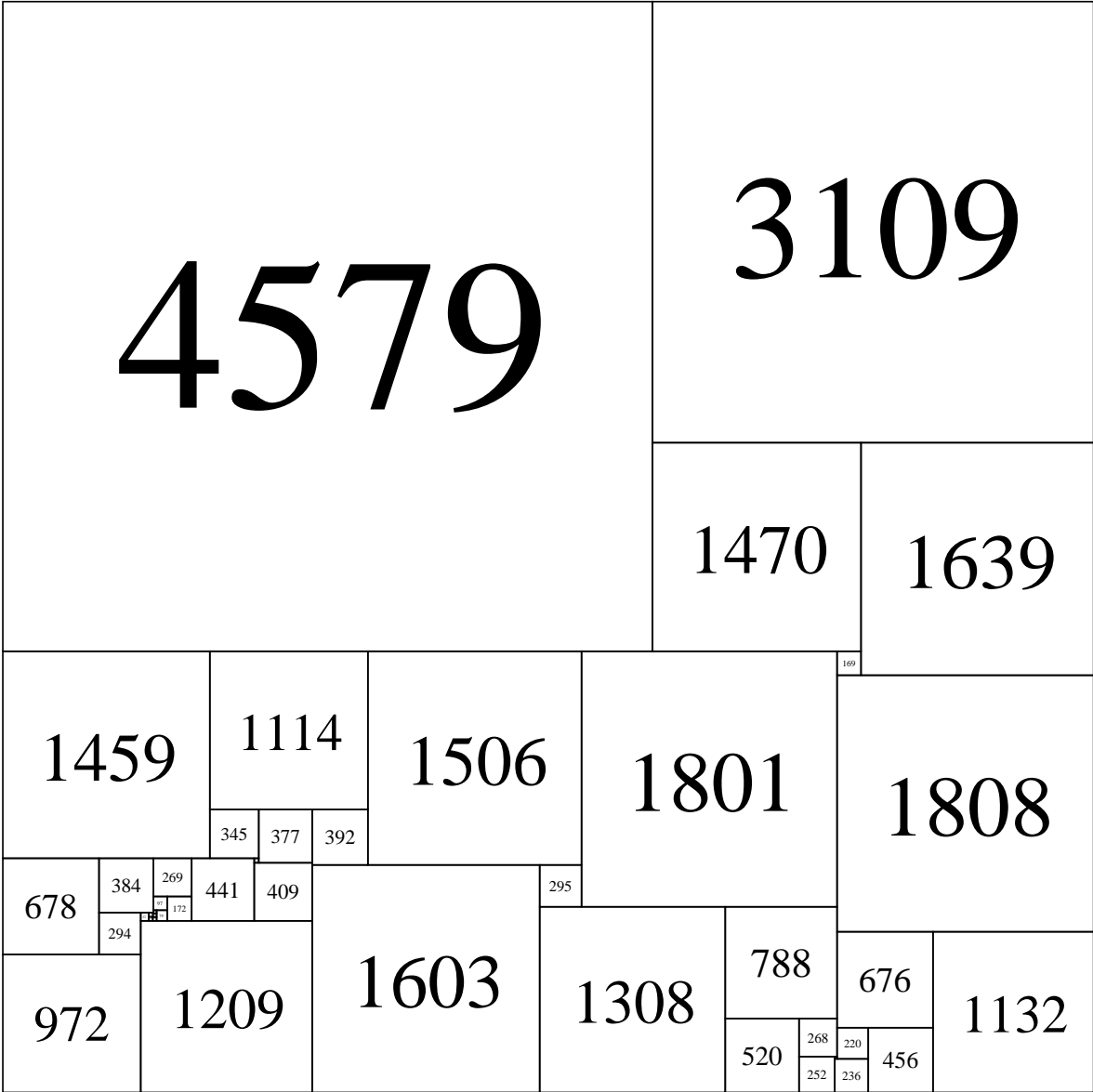


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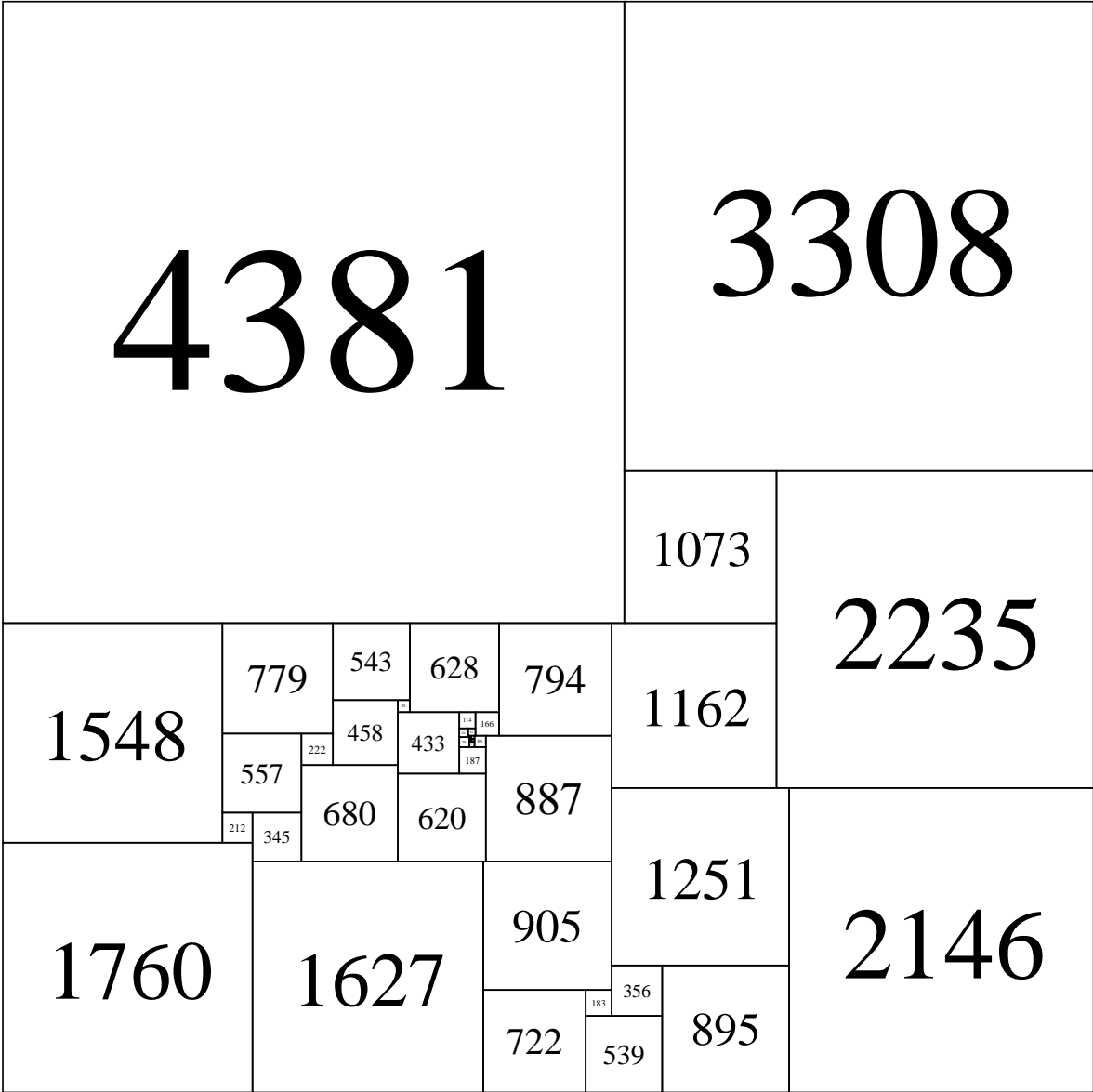




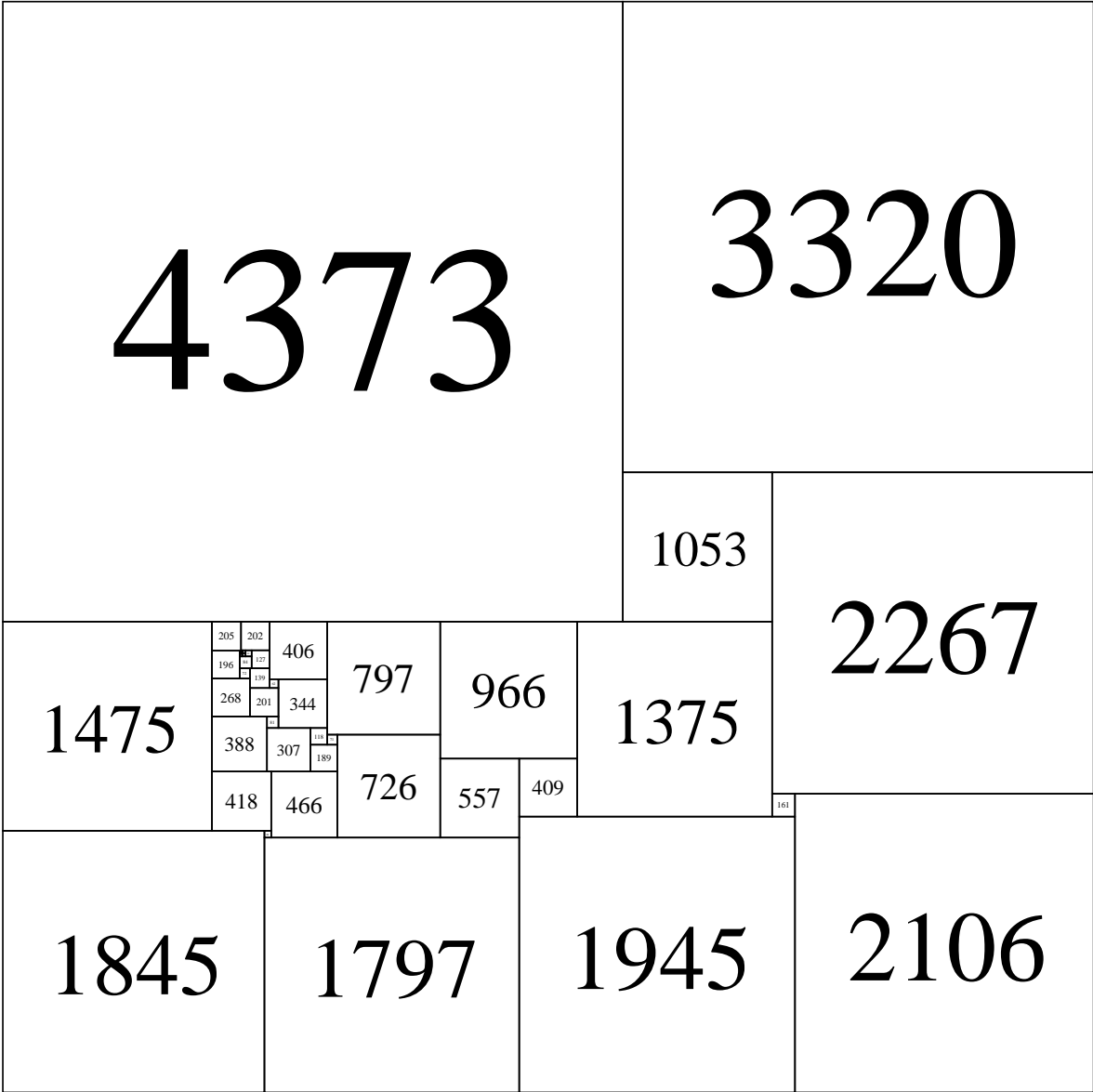
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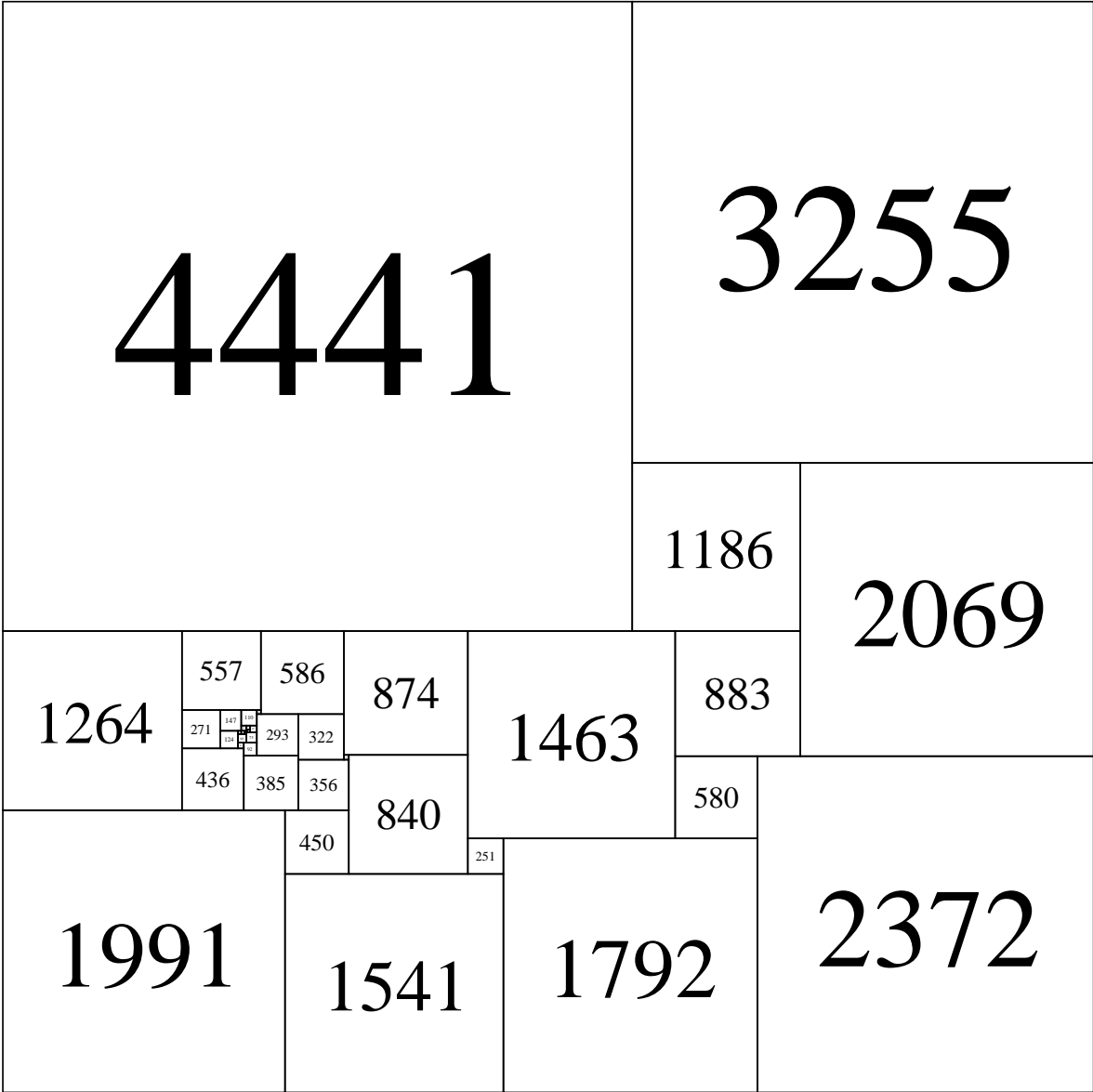
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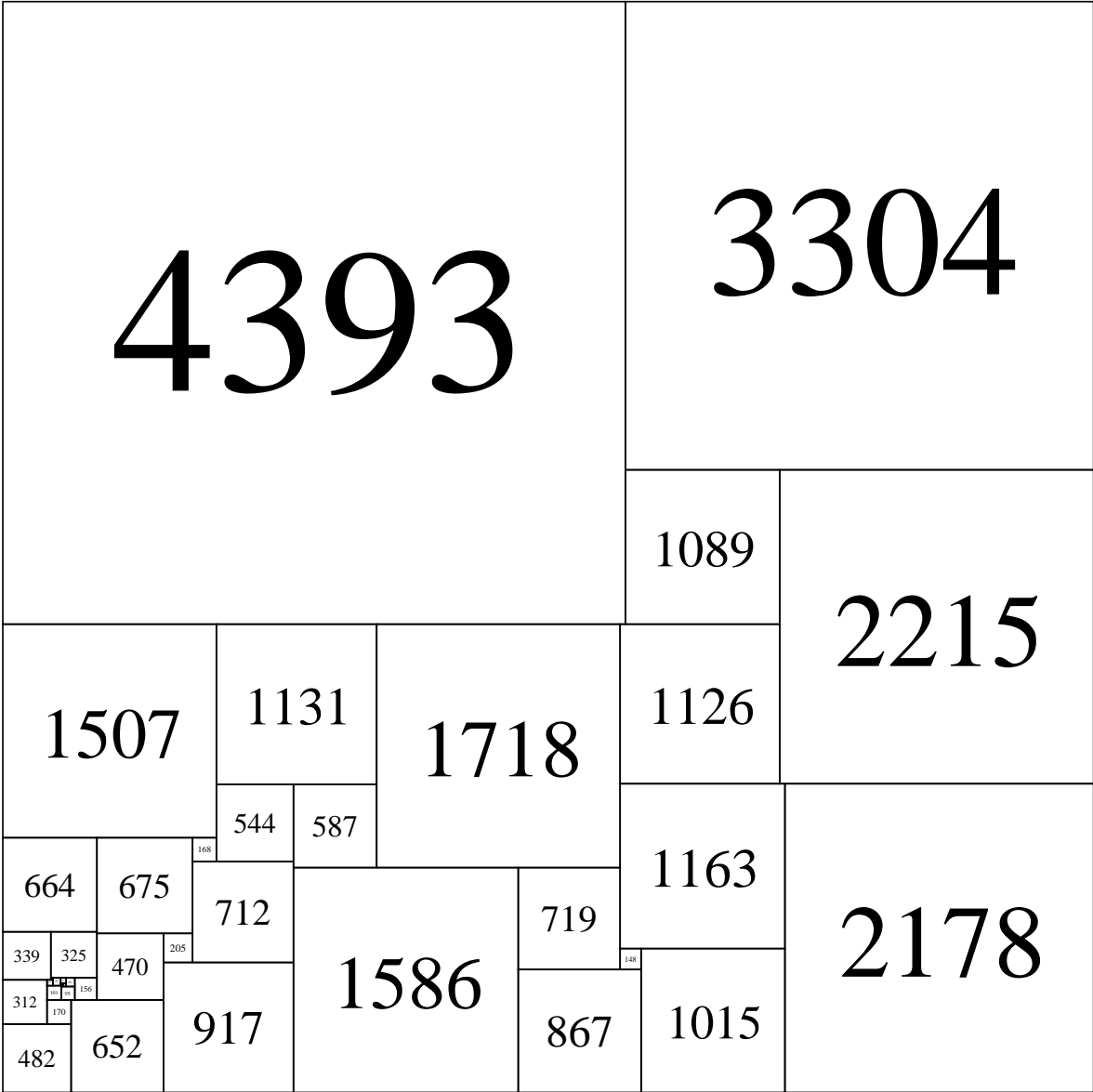
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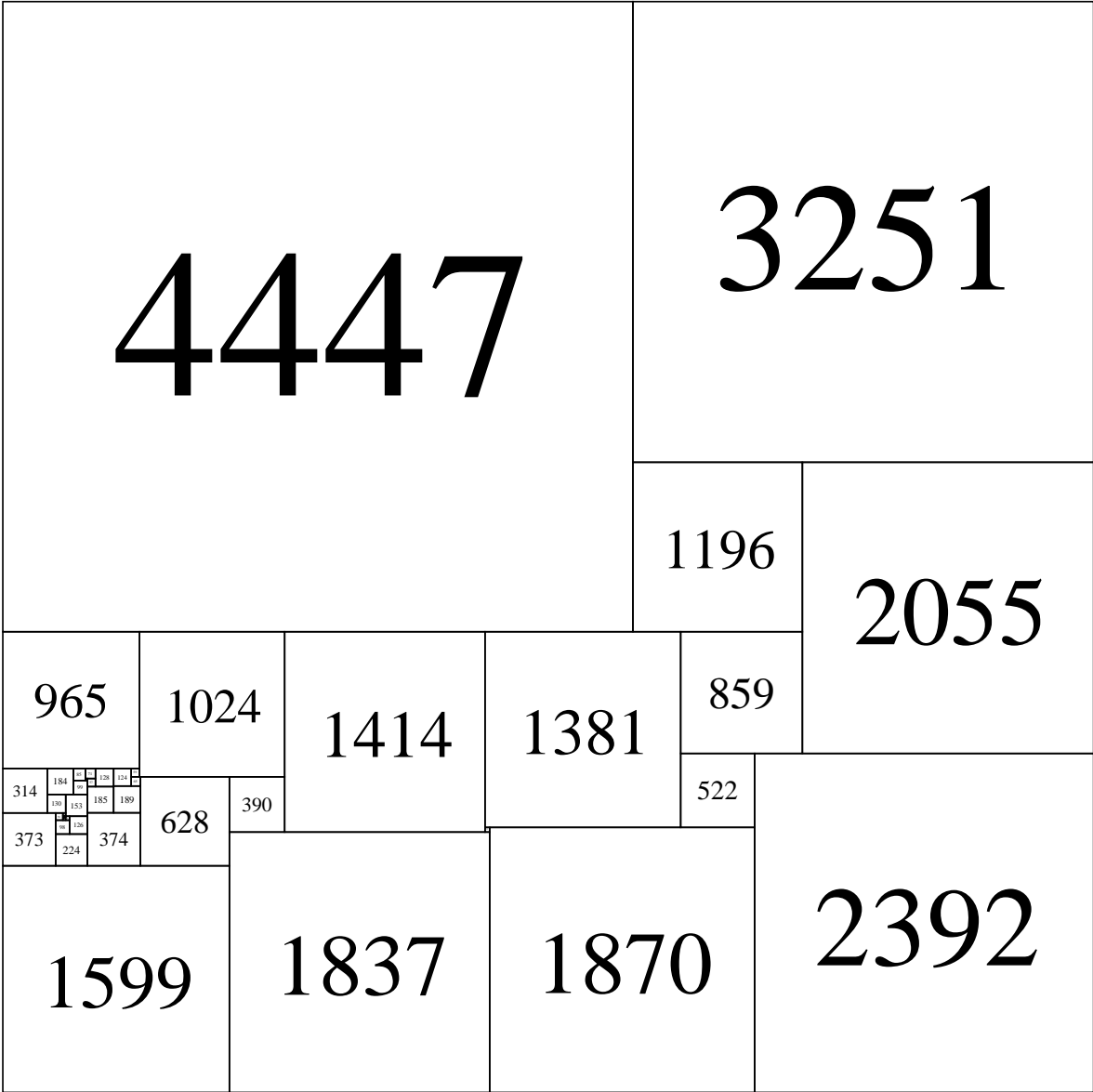


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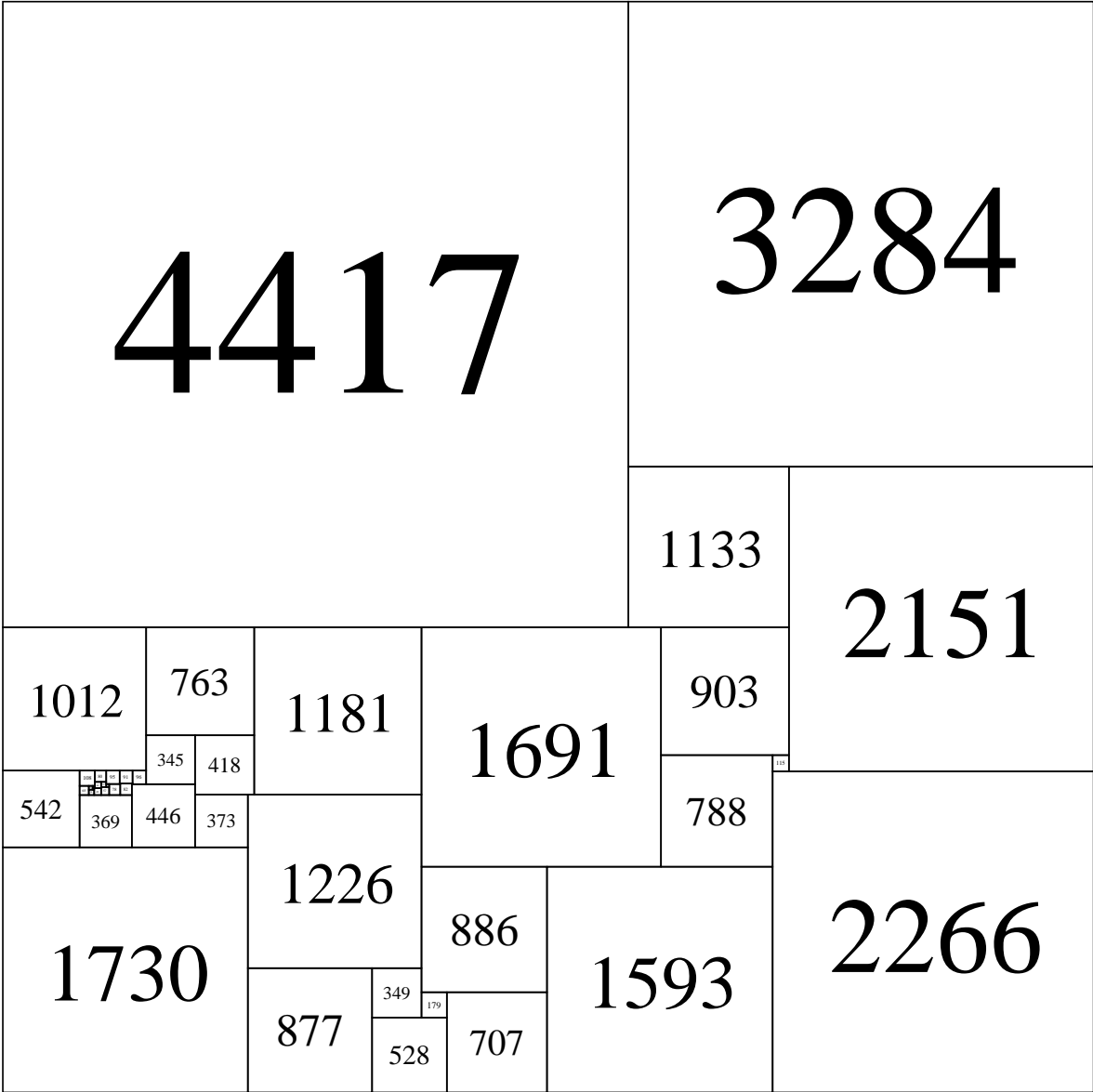




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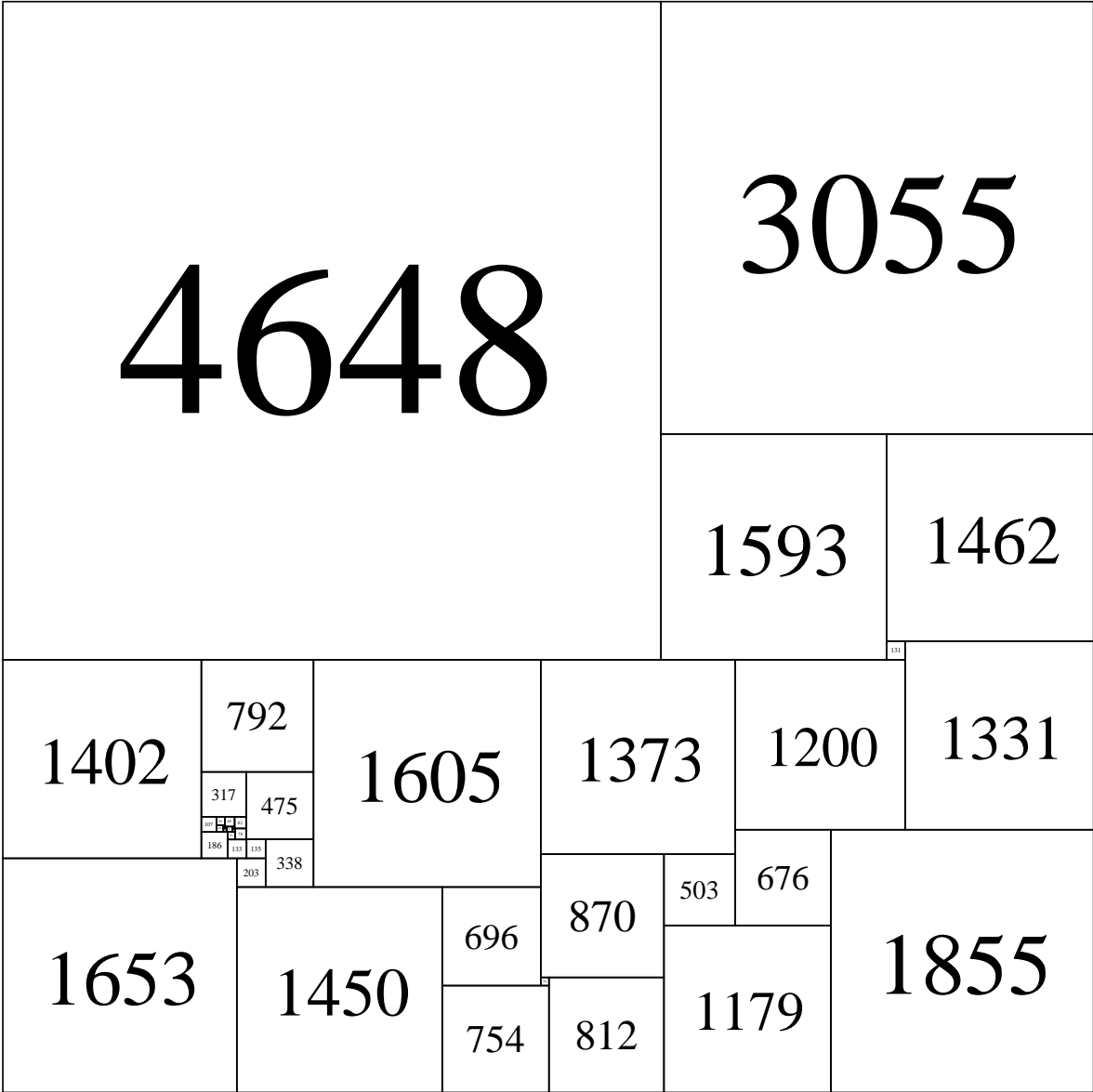




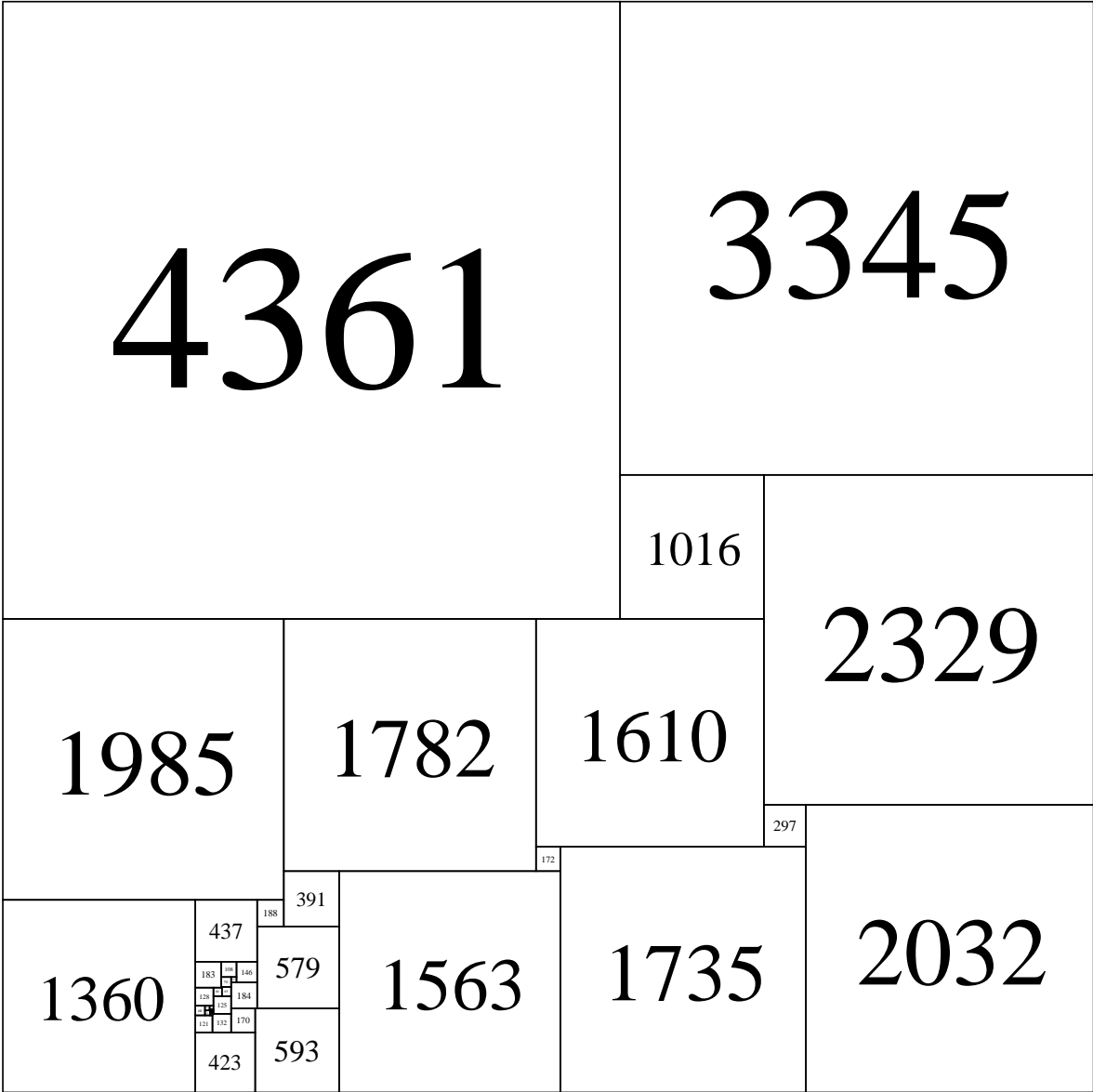


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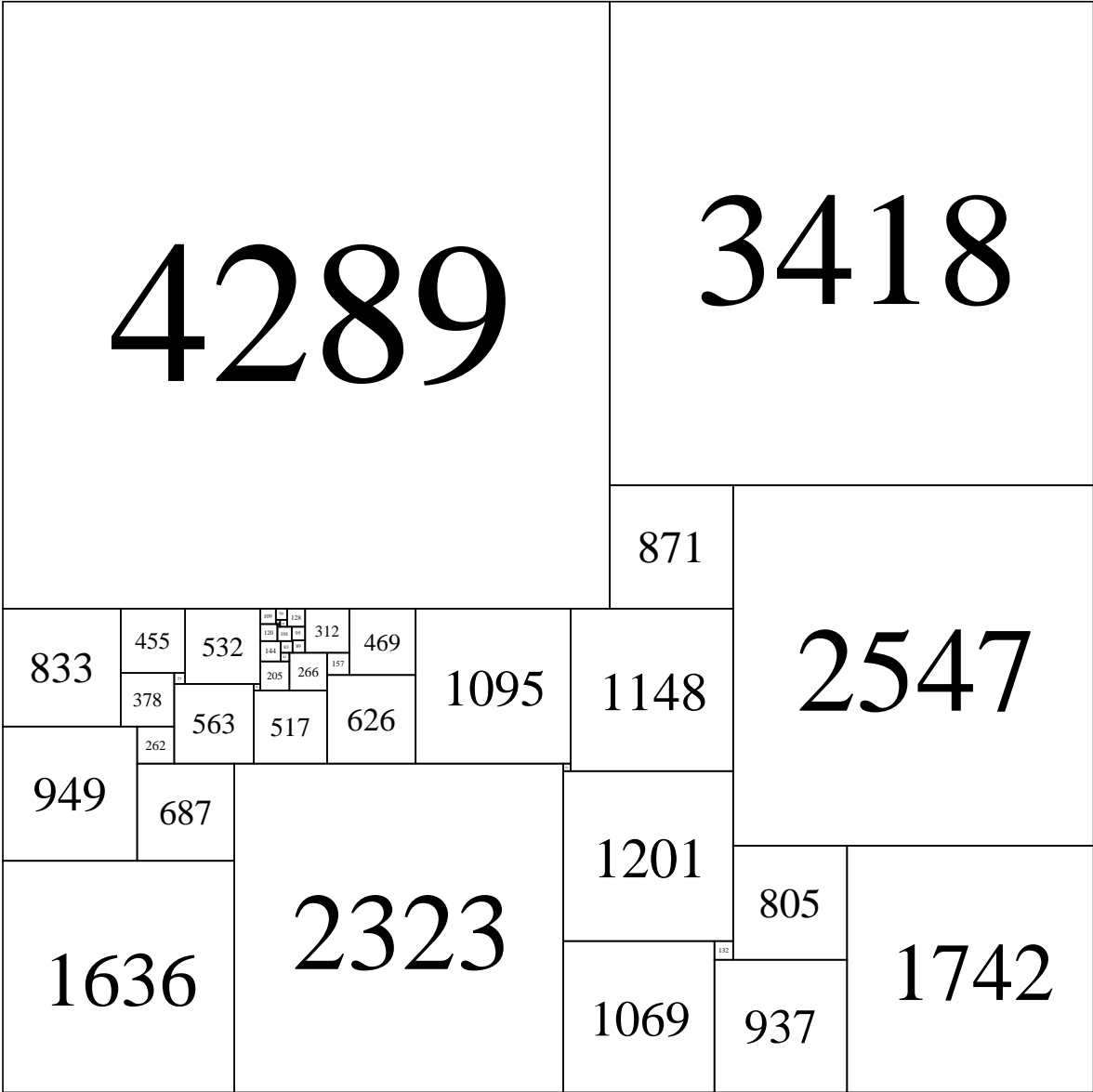




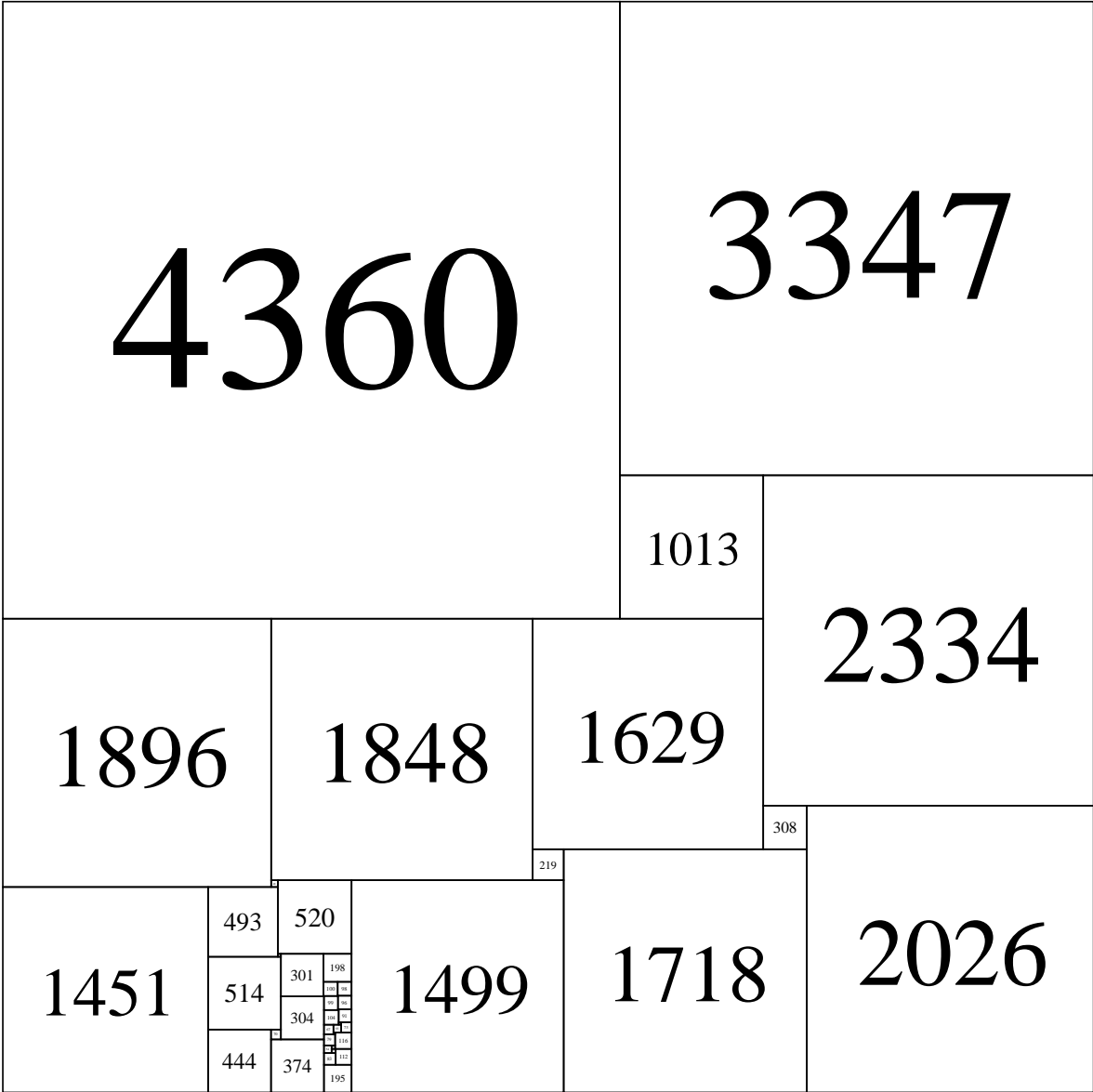
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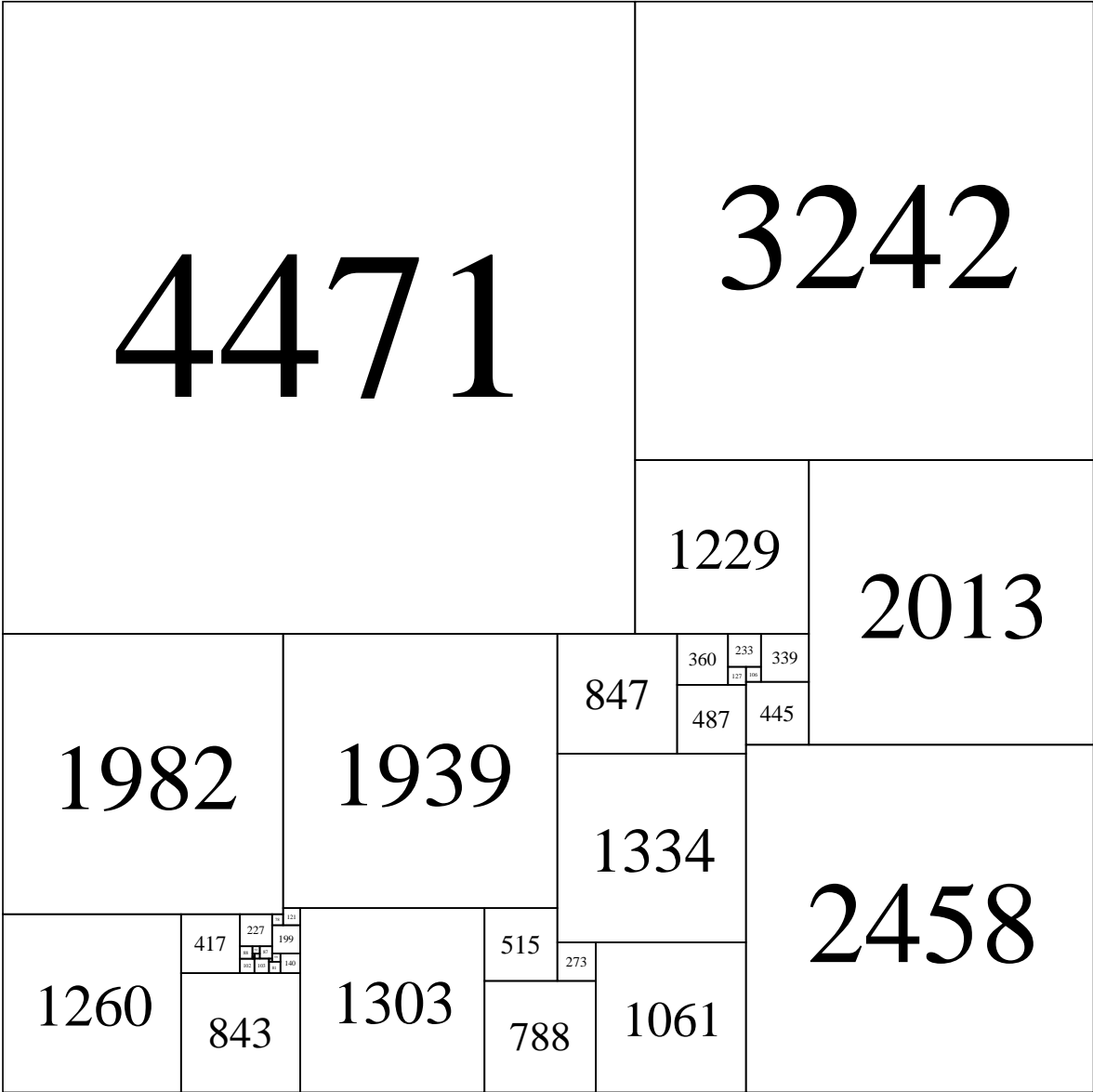


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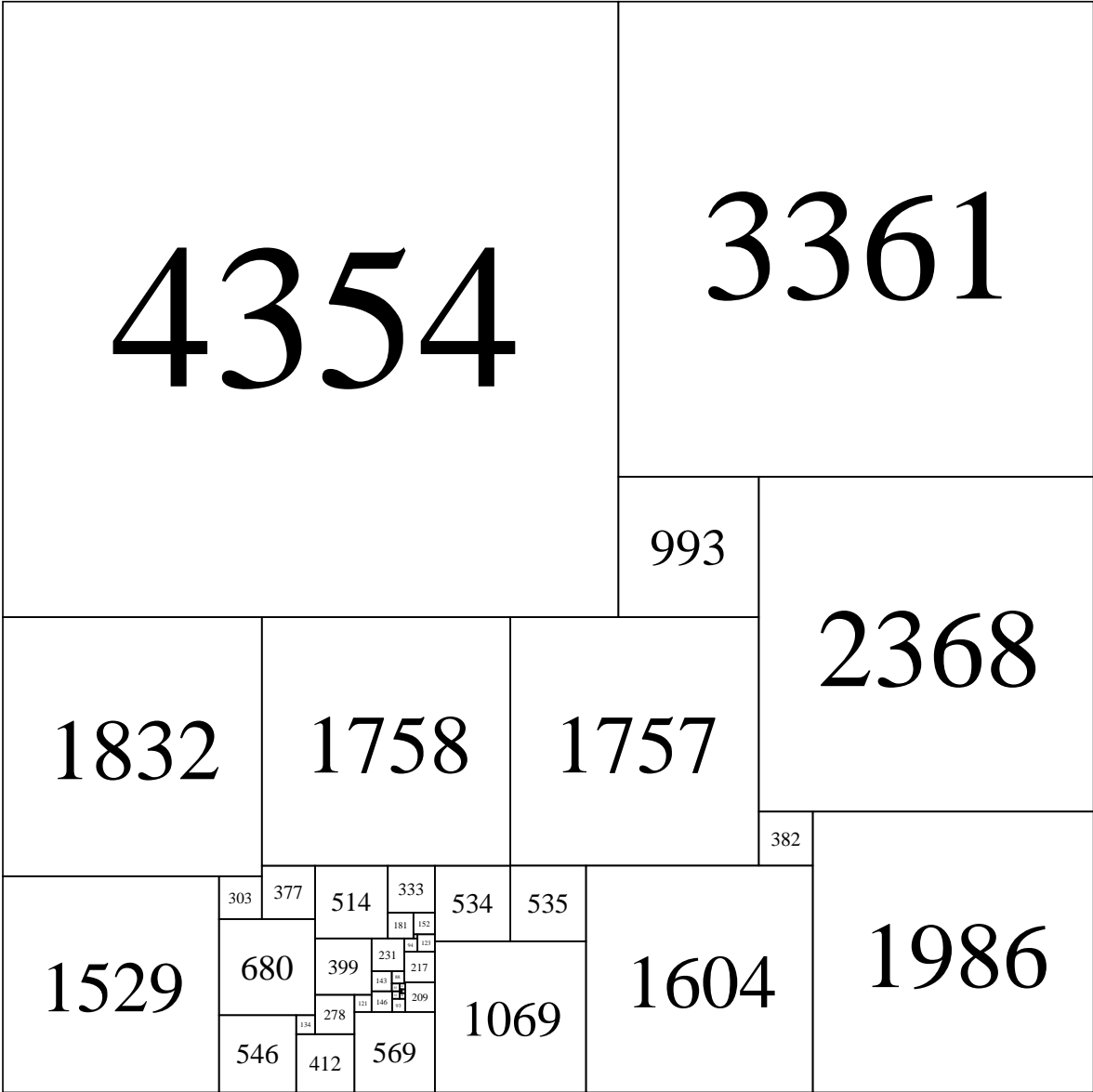




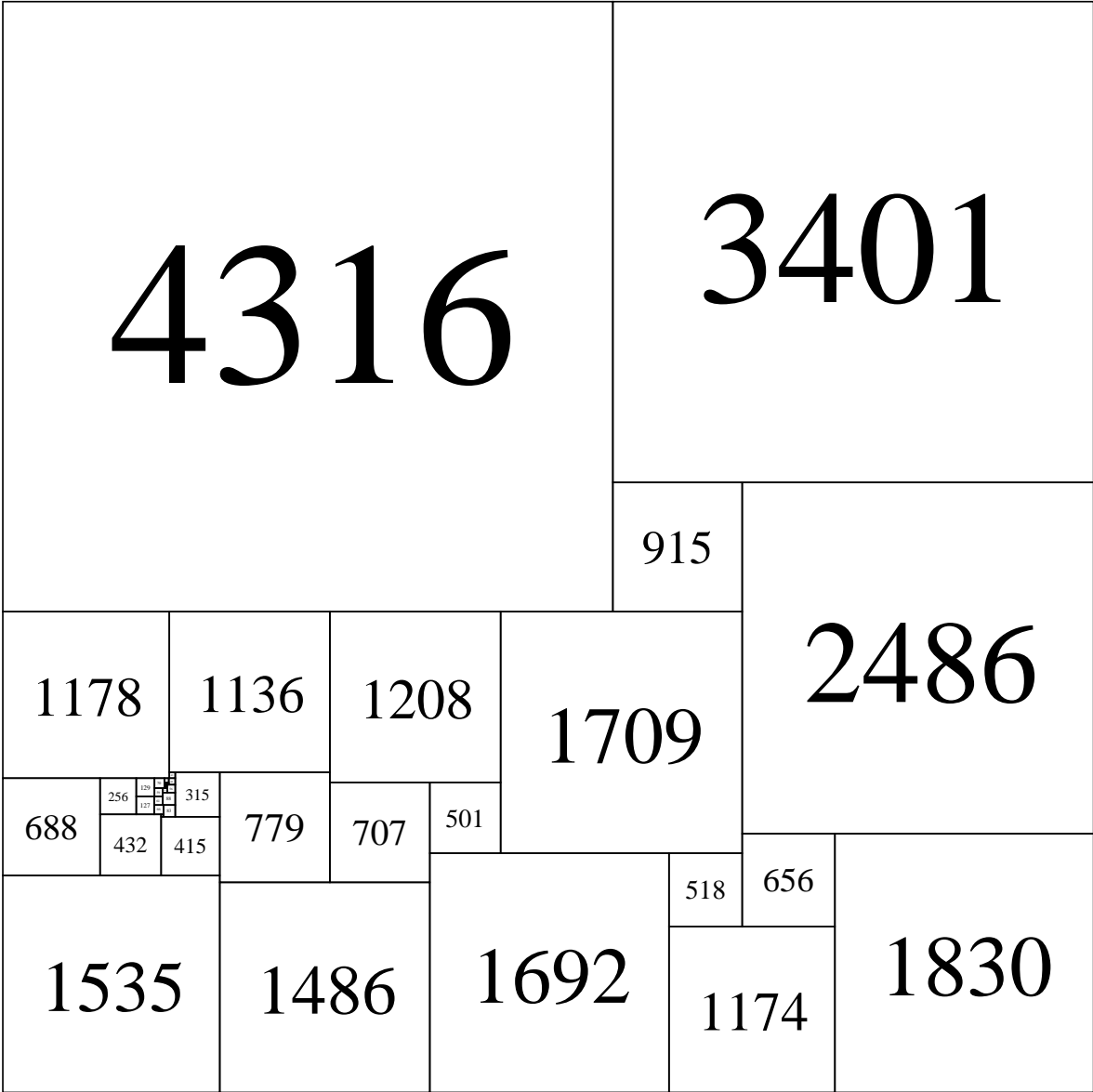


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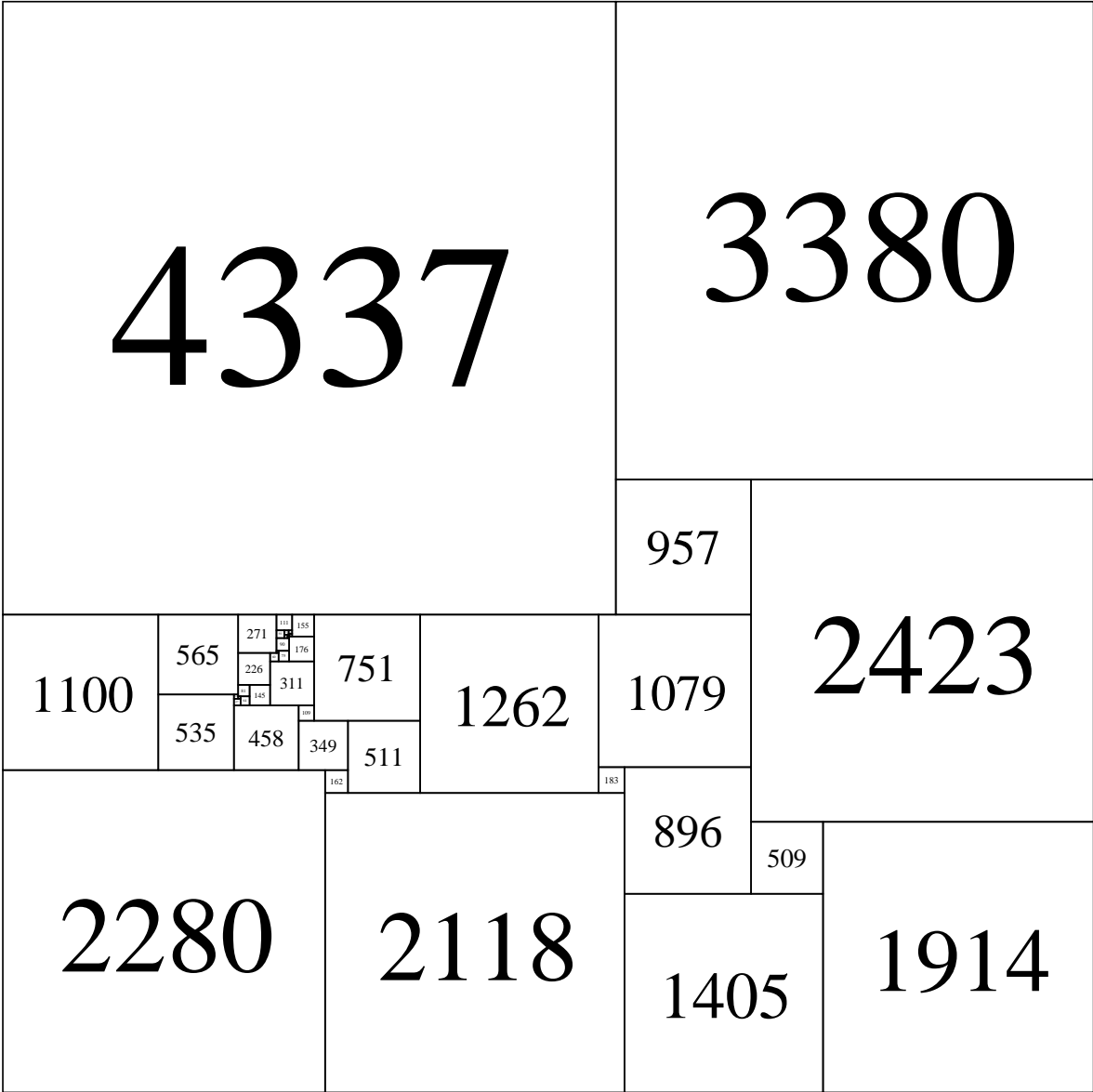




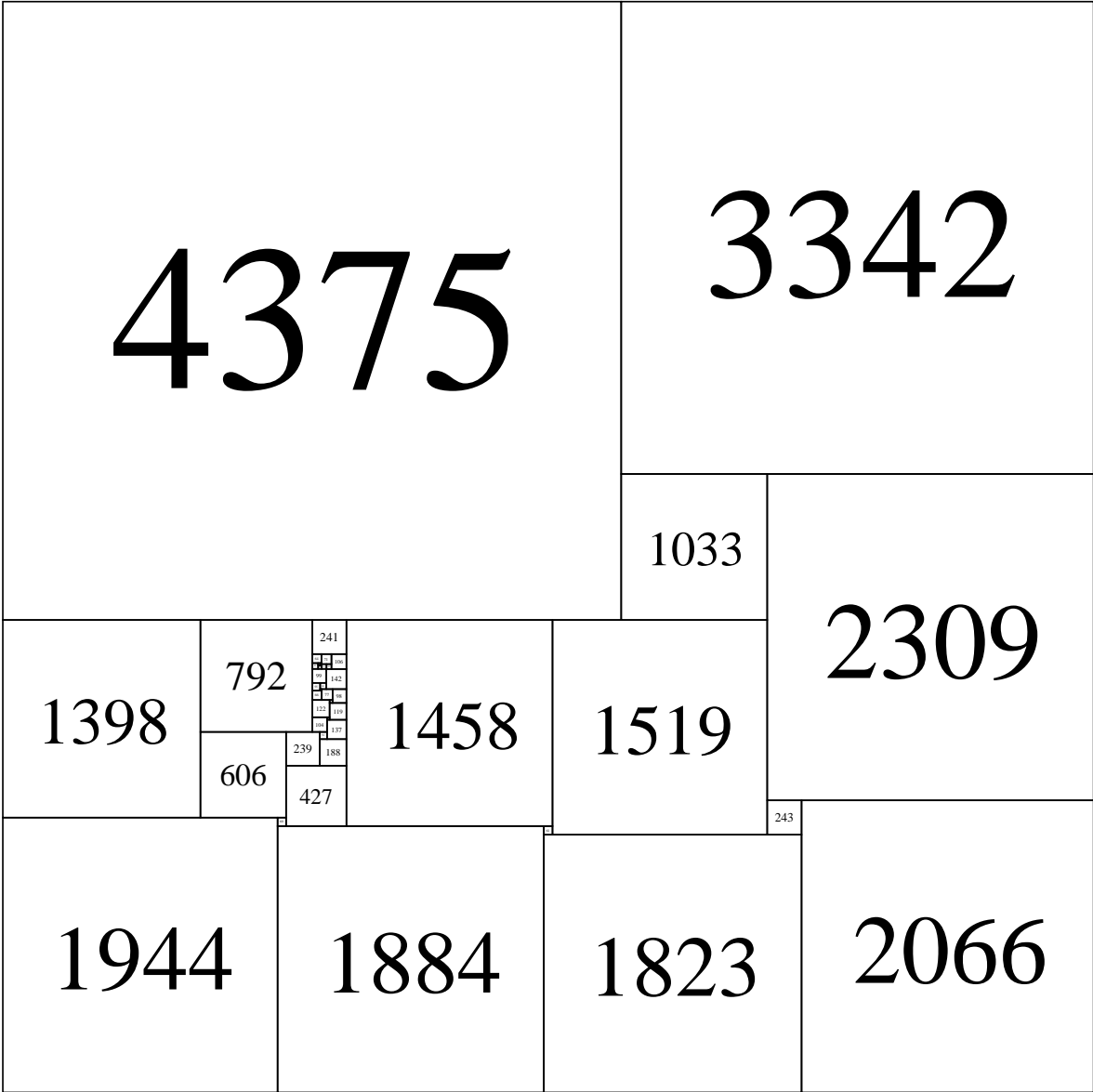
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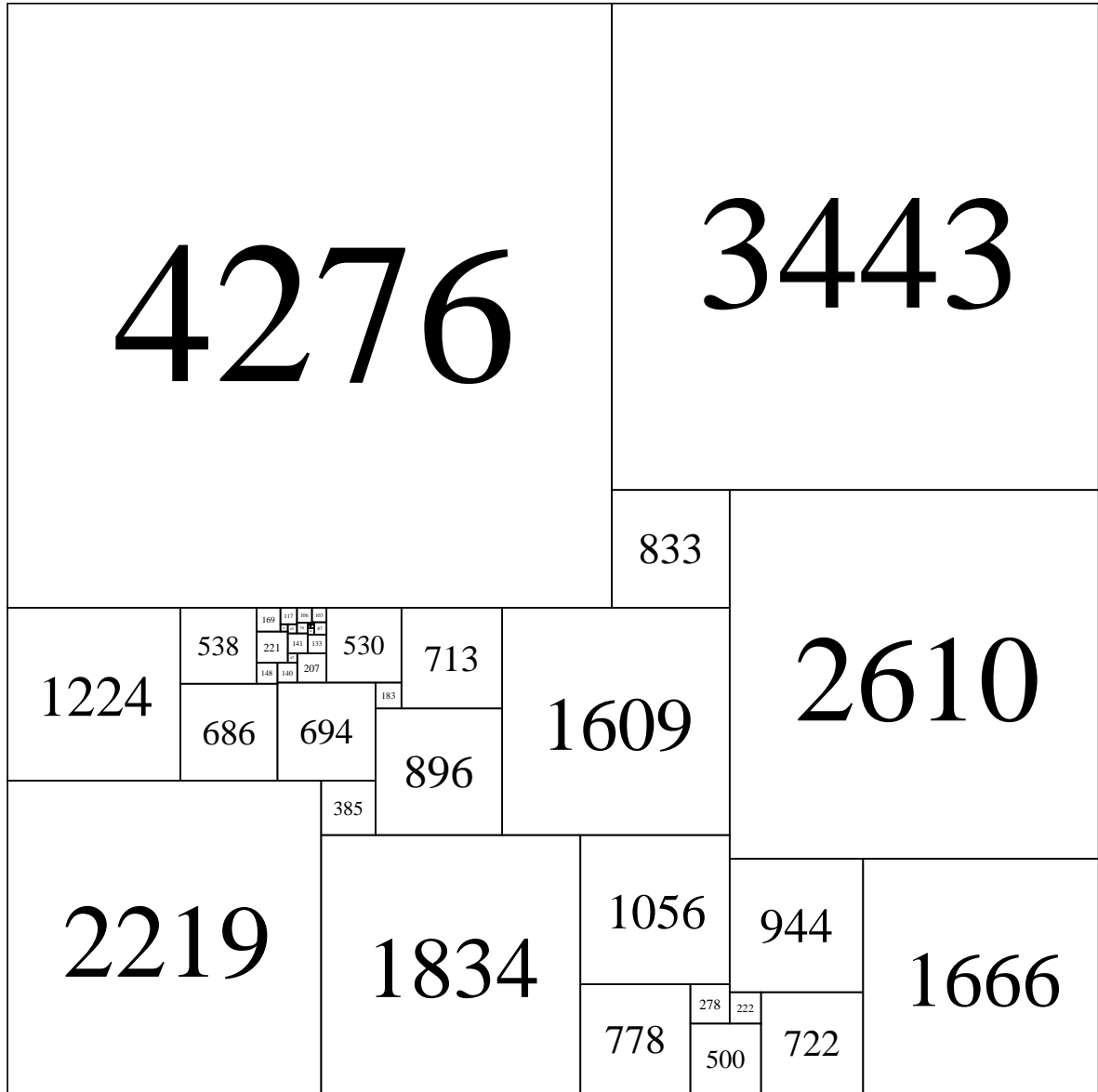


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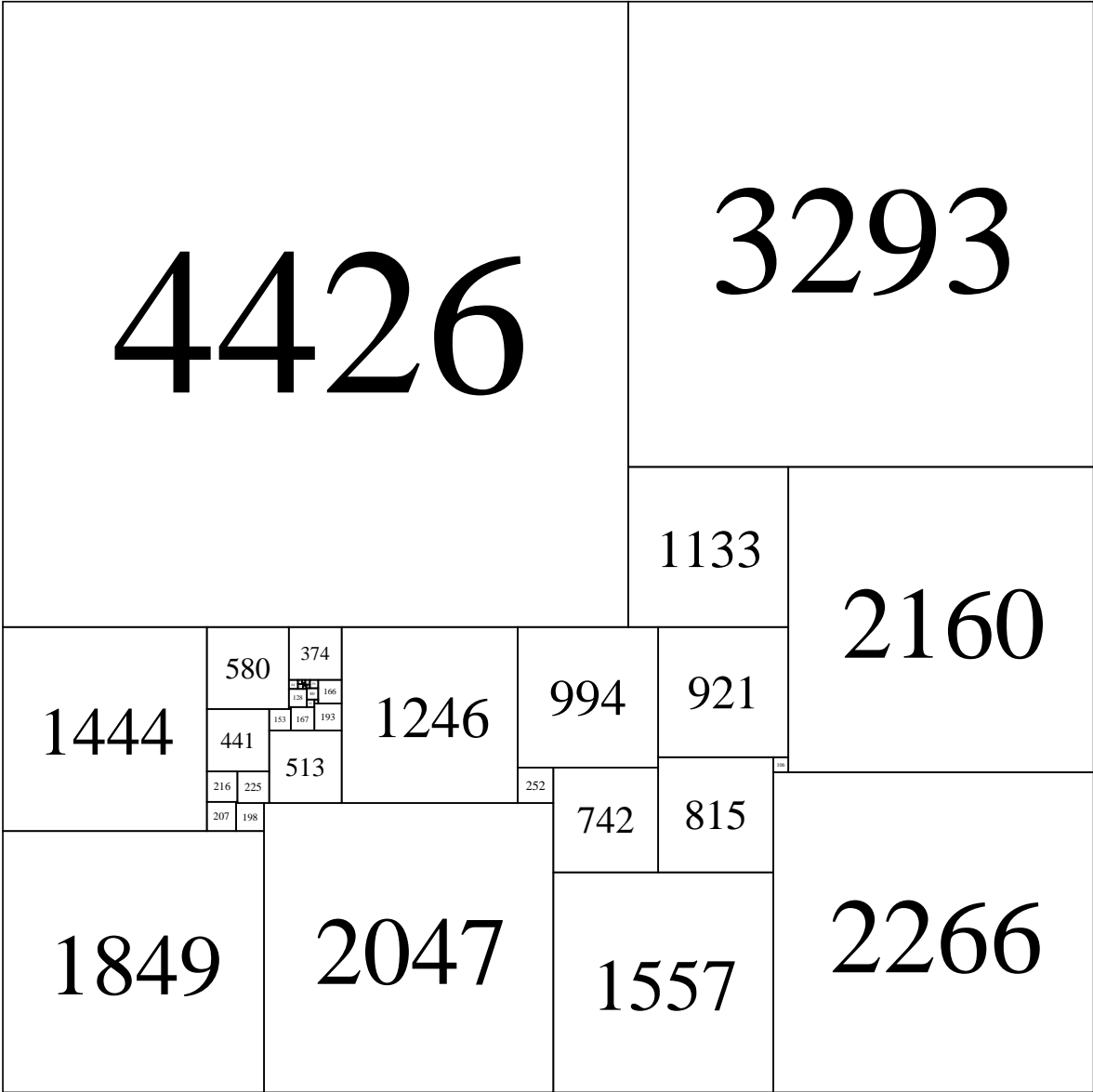




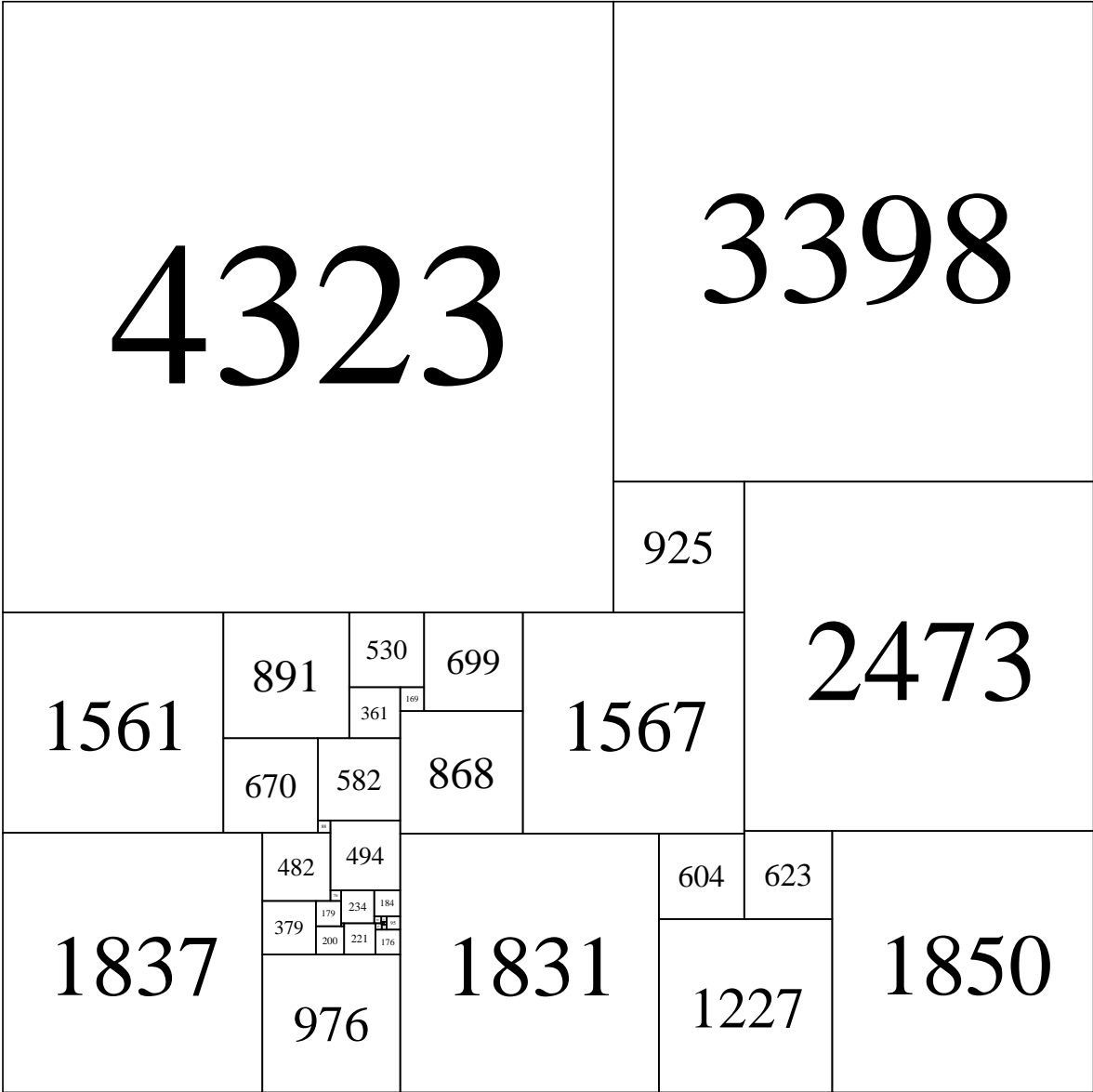




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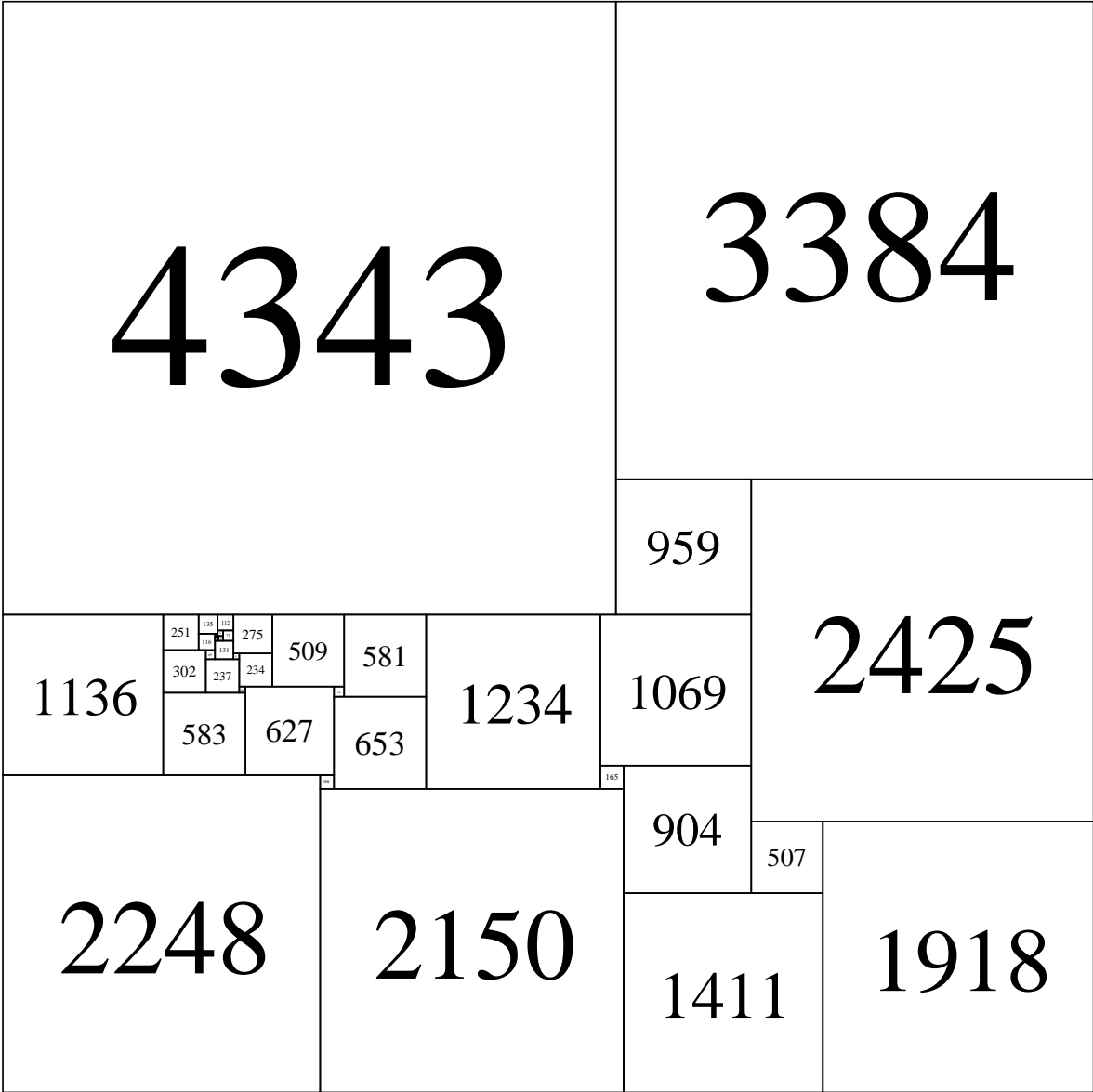
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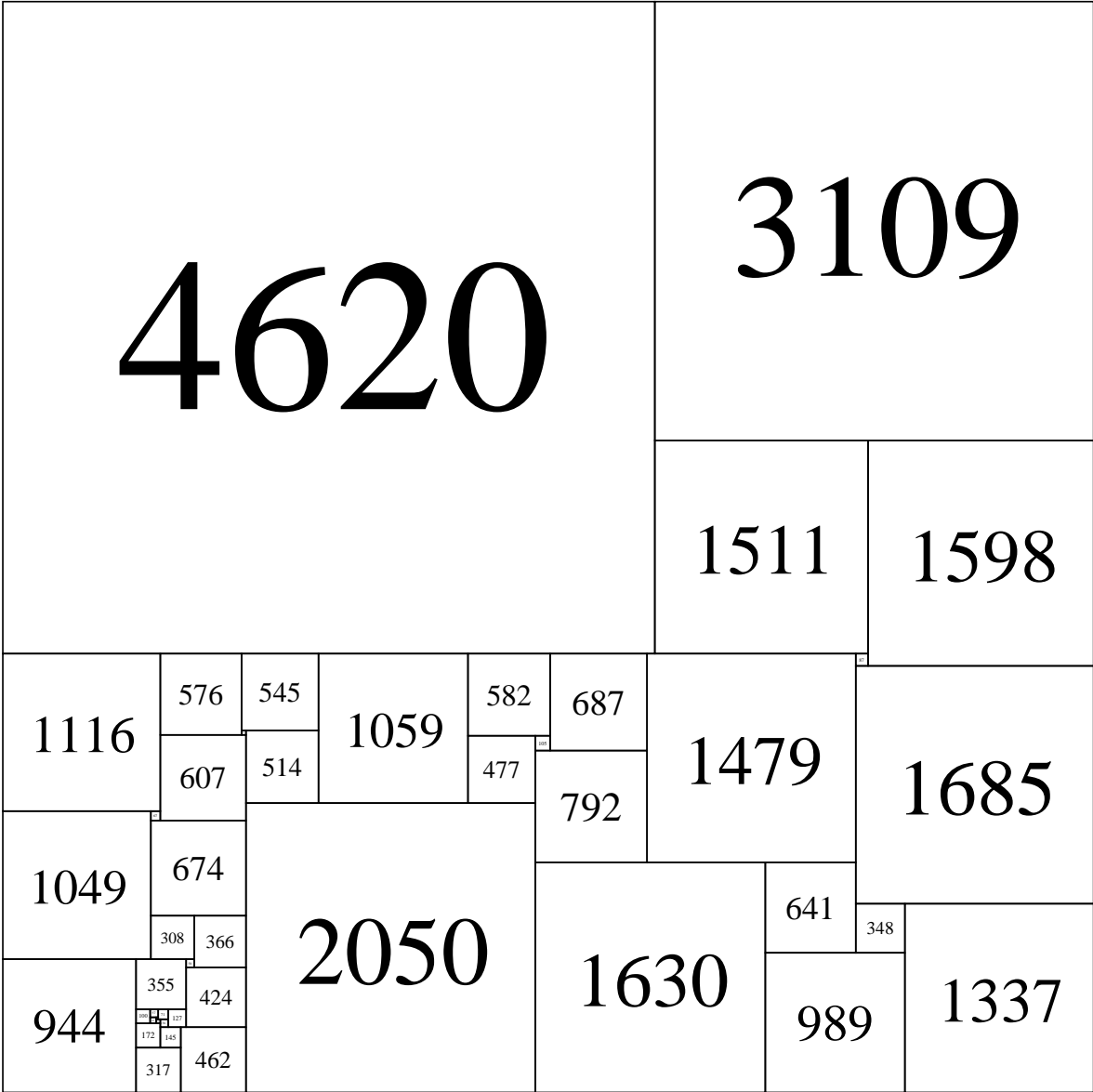
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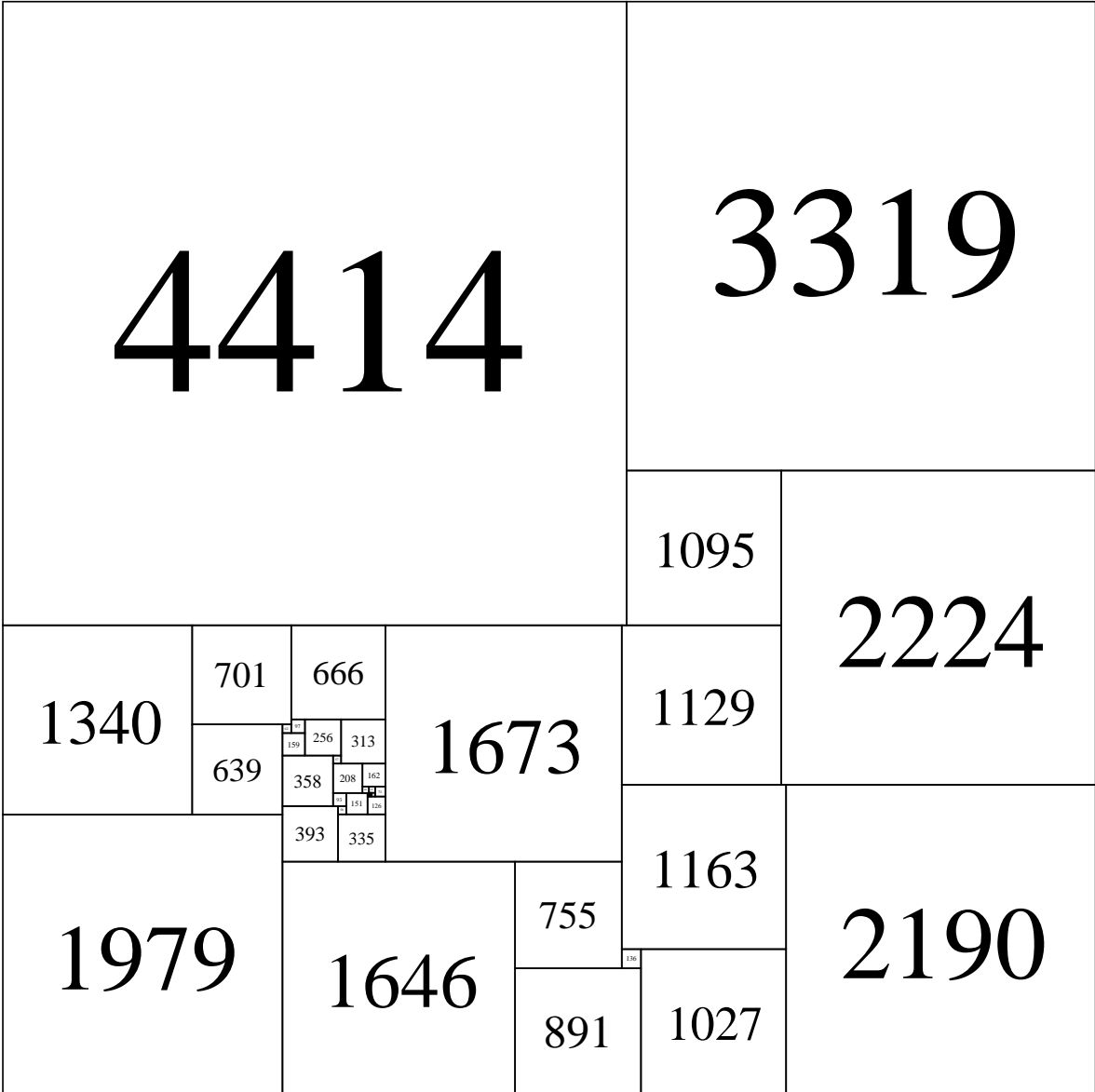


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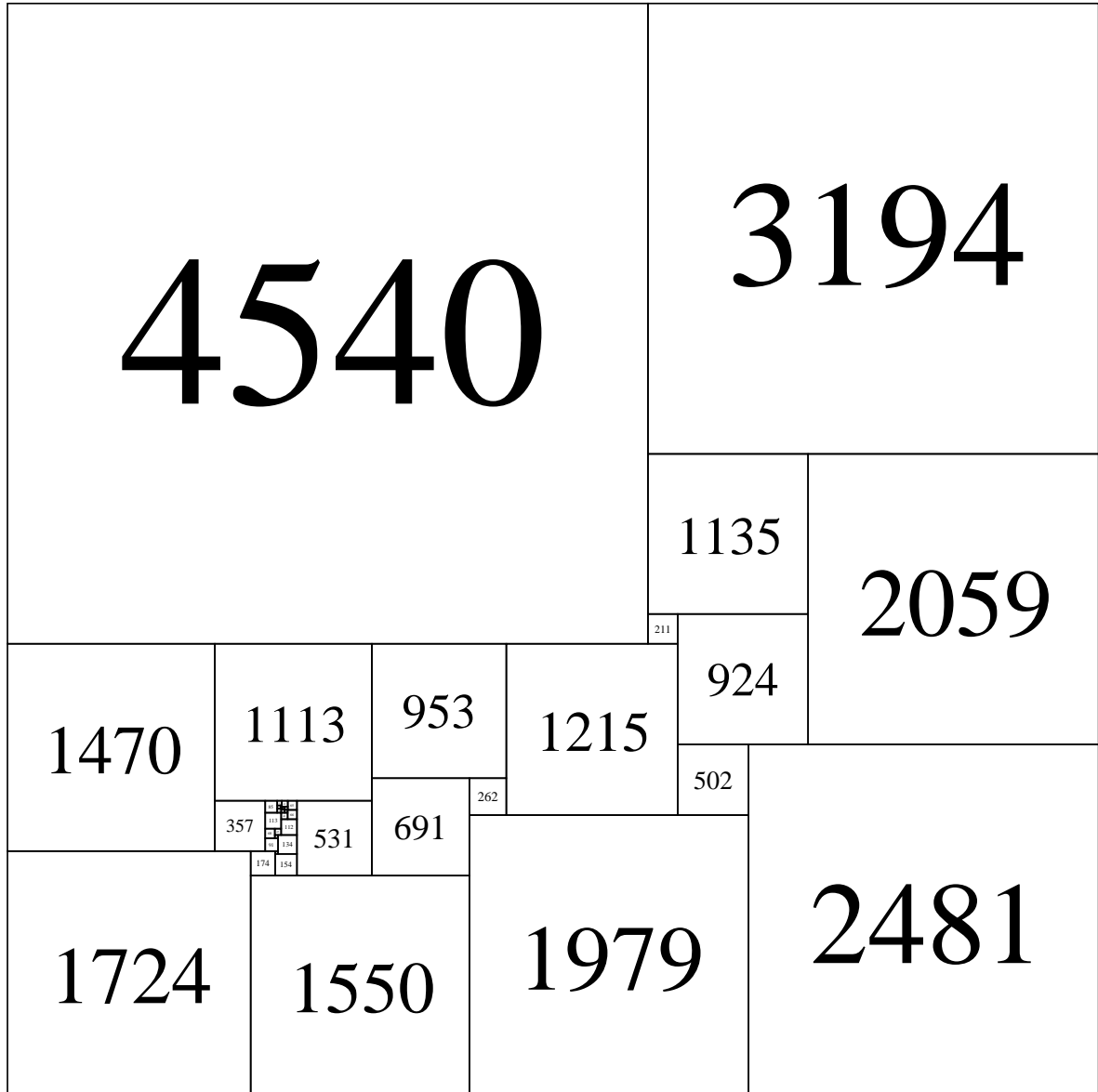


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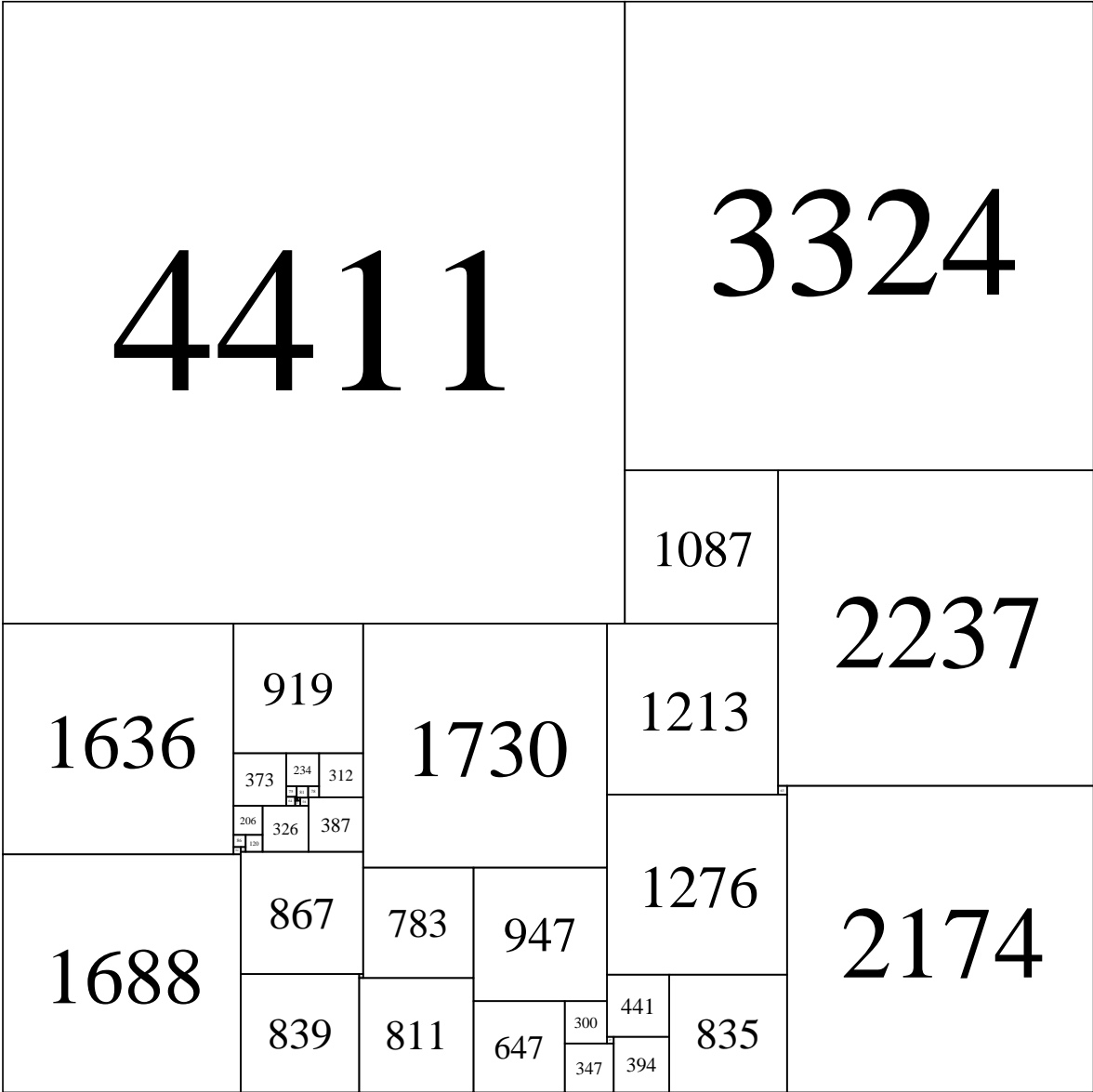




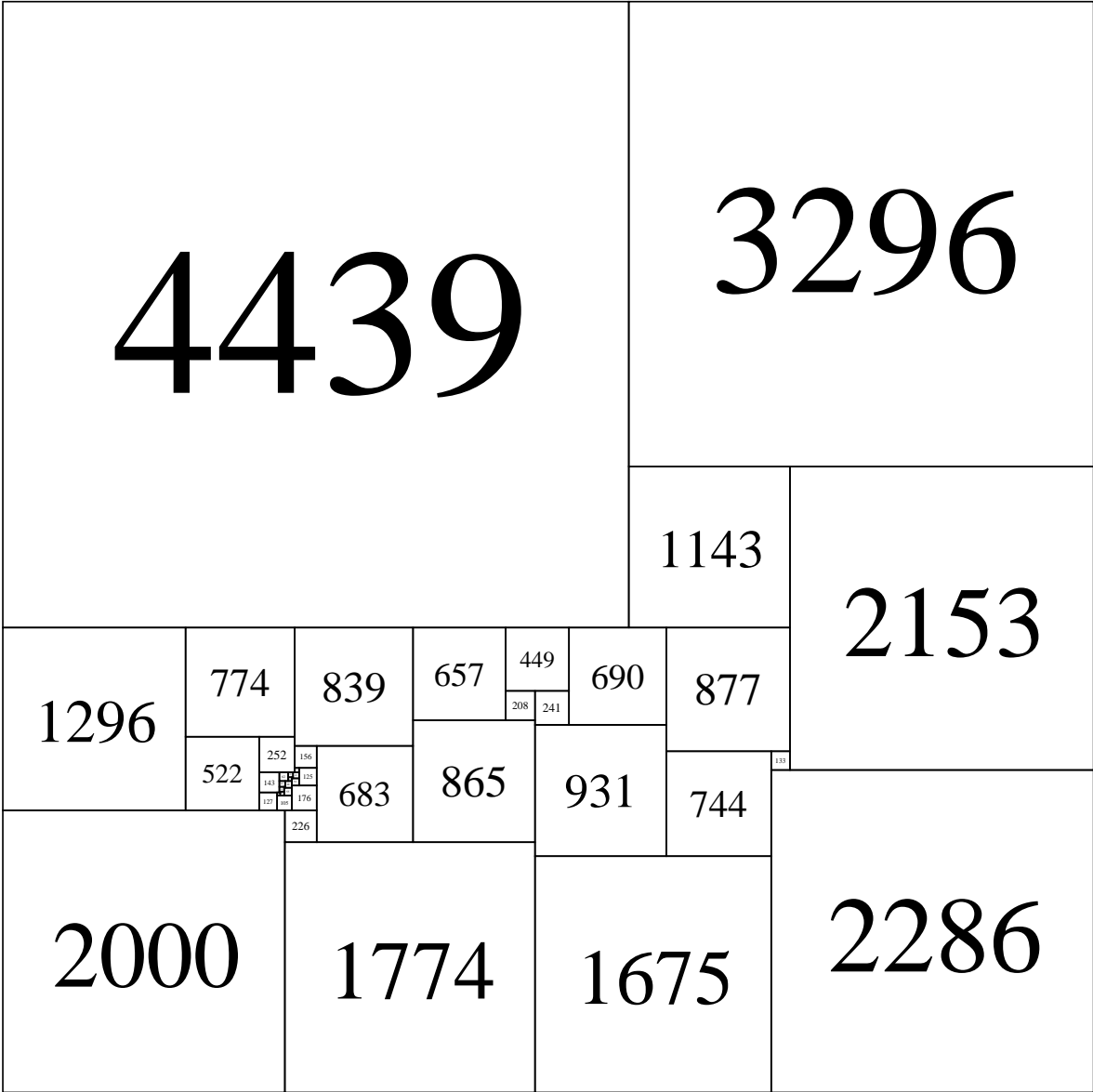
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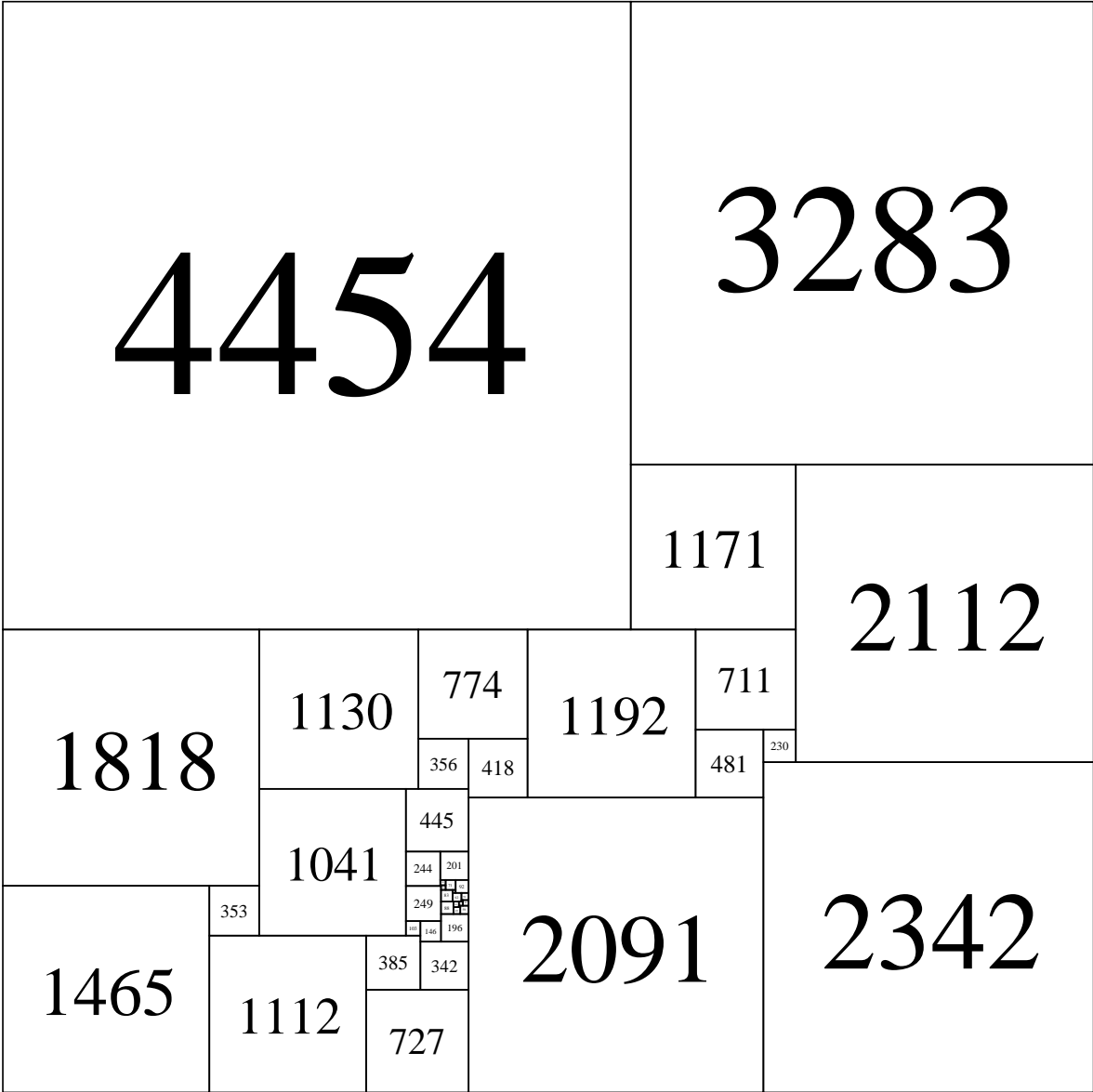
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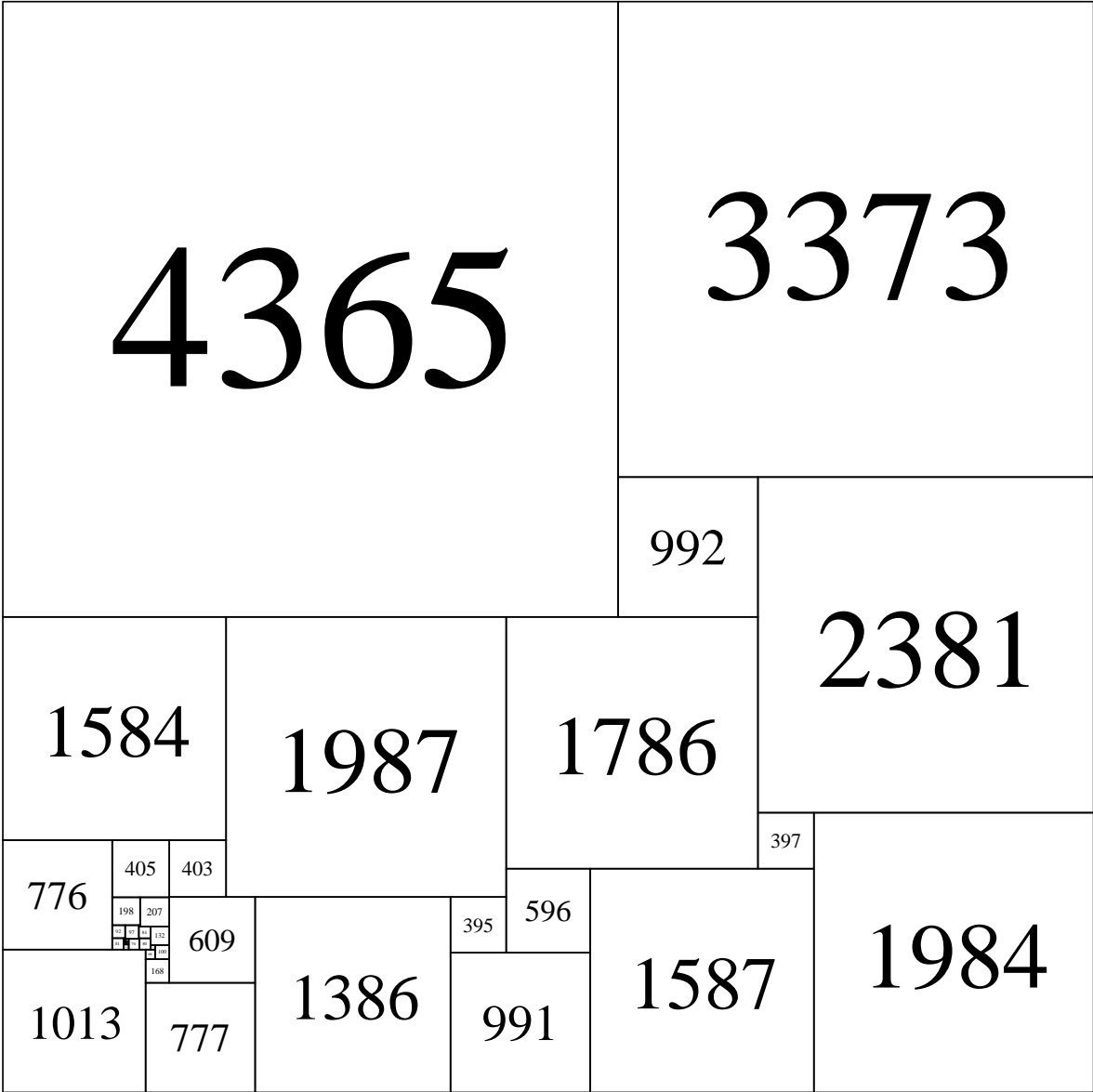
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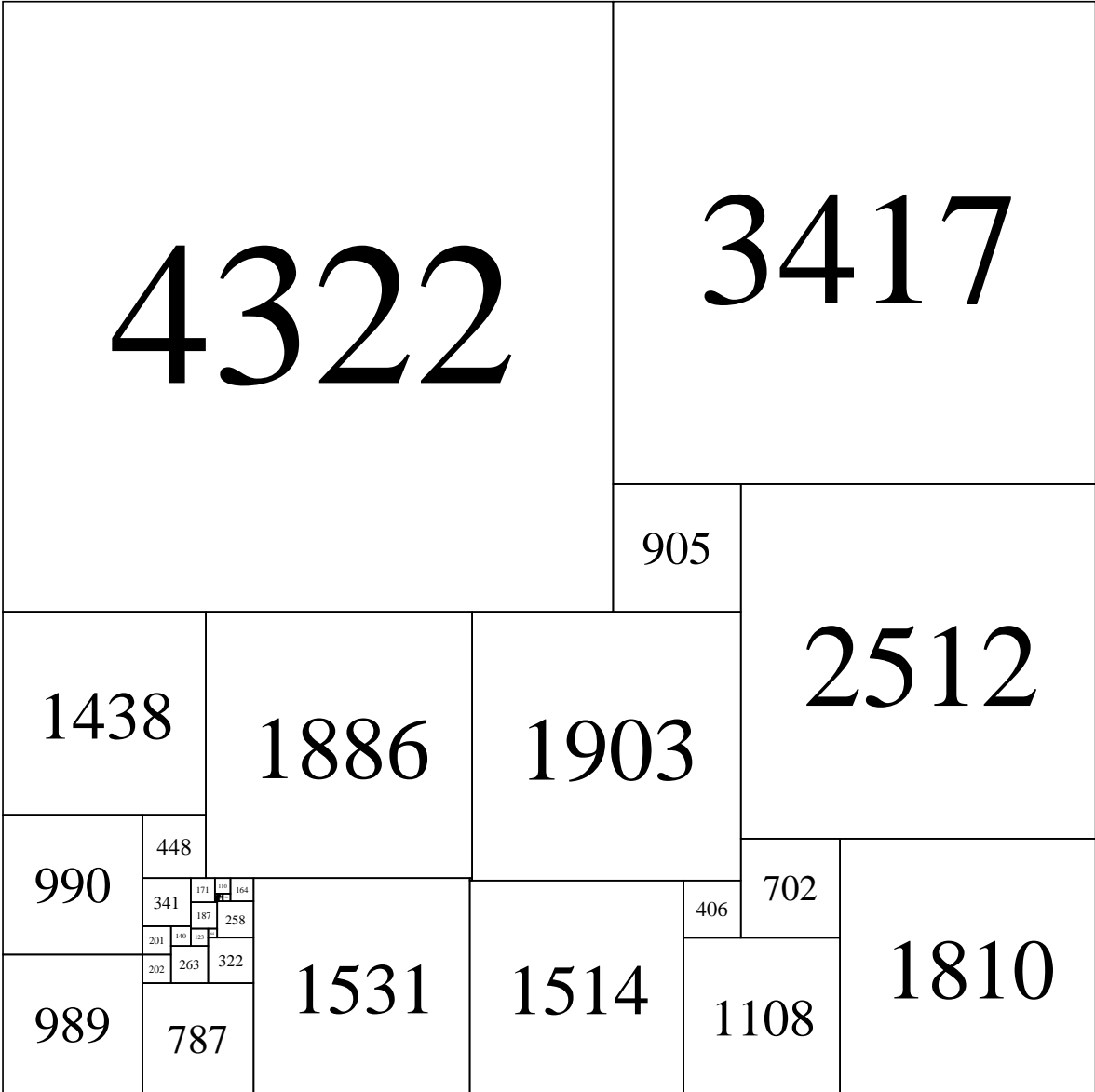


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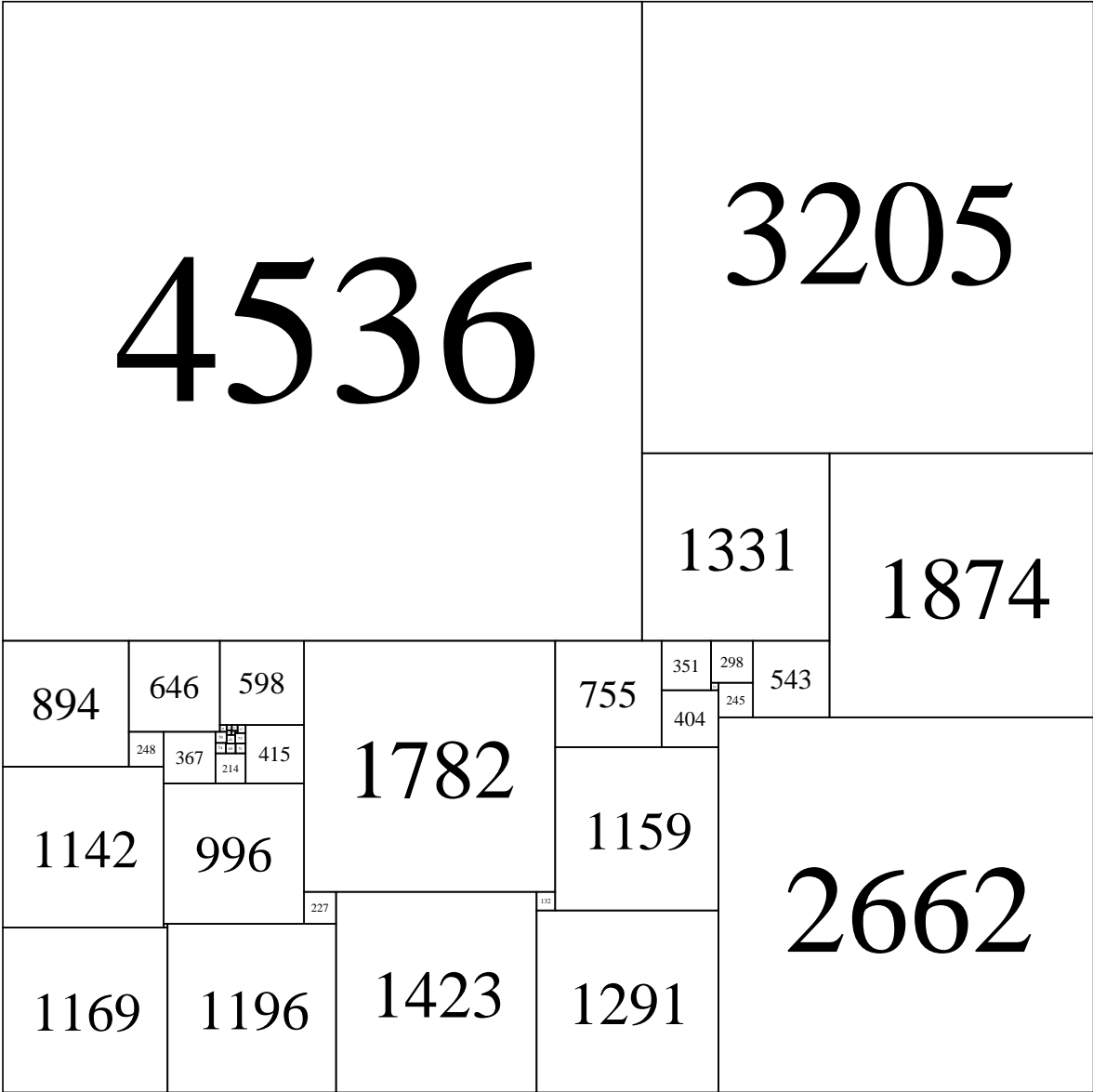
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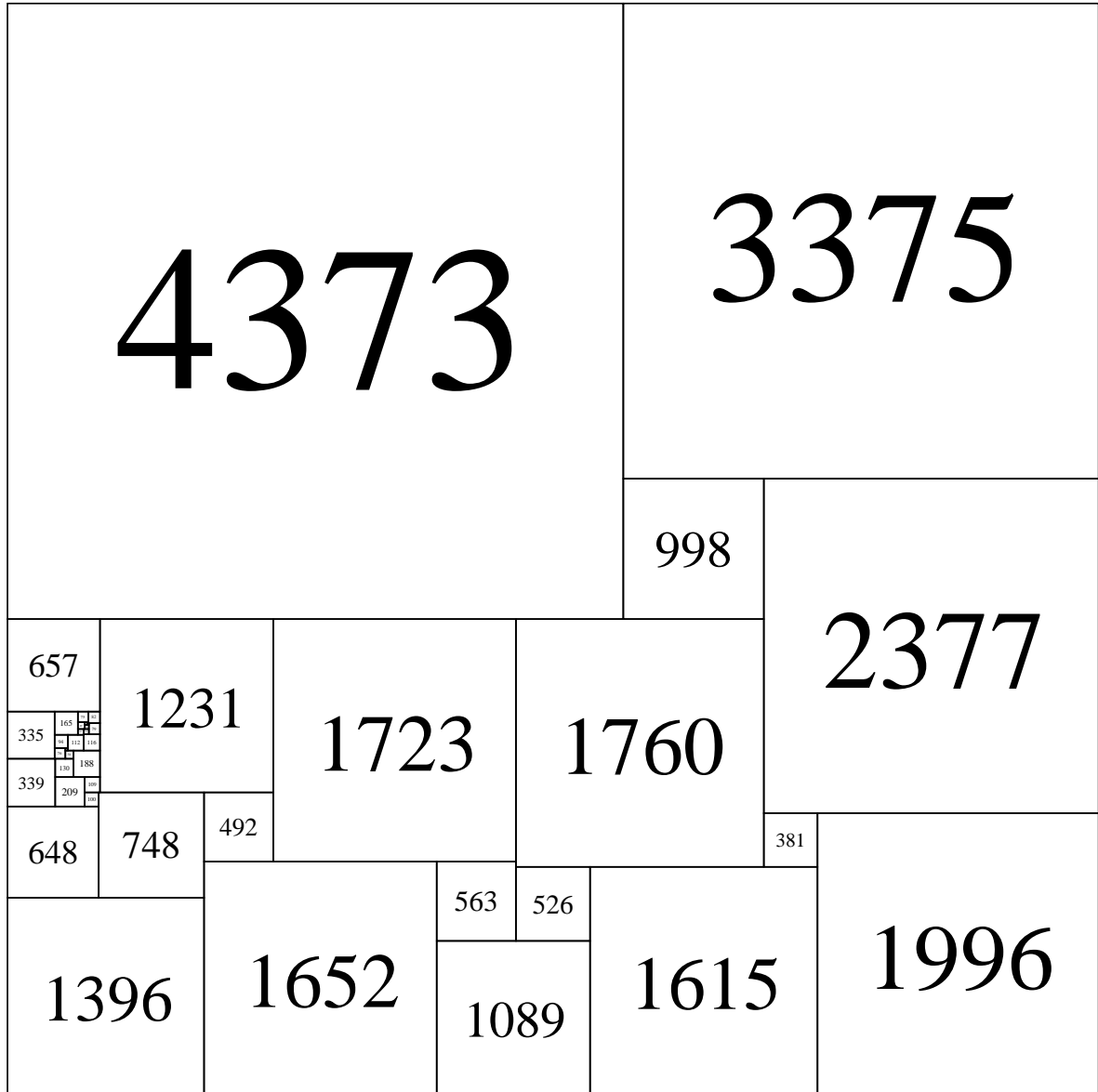
46 7739 B\_T 2014



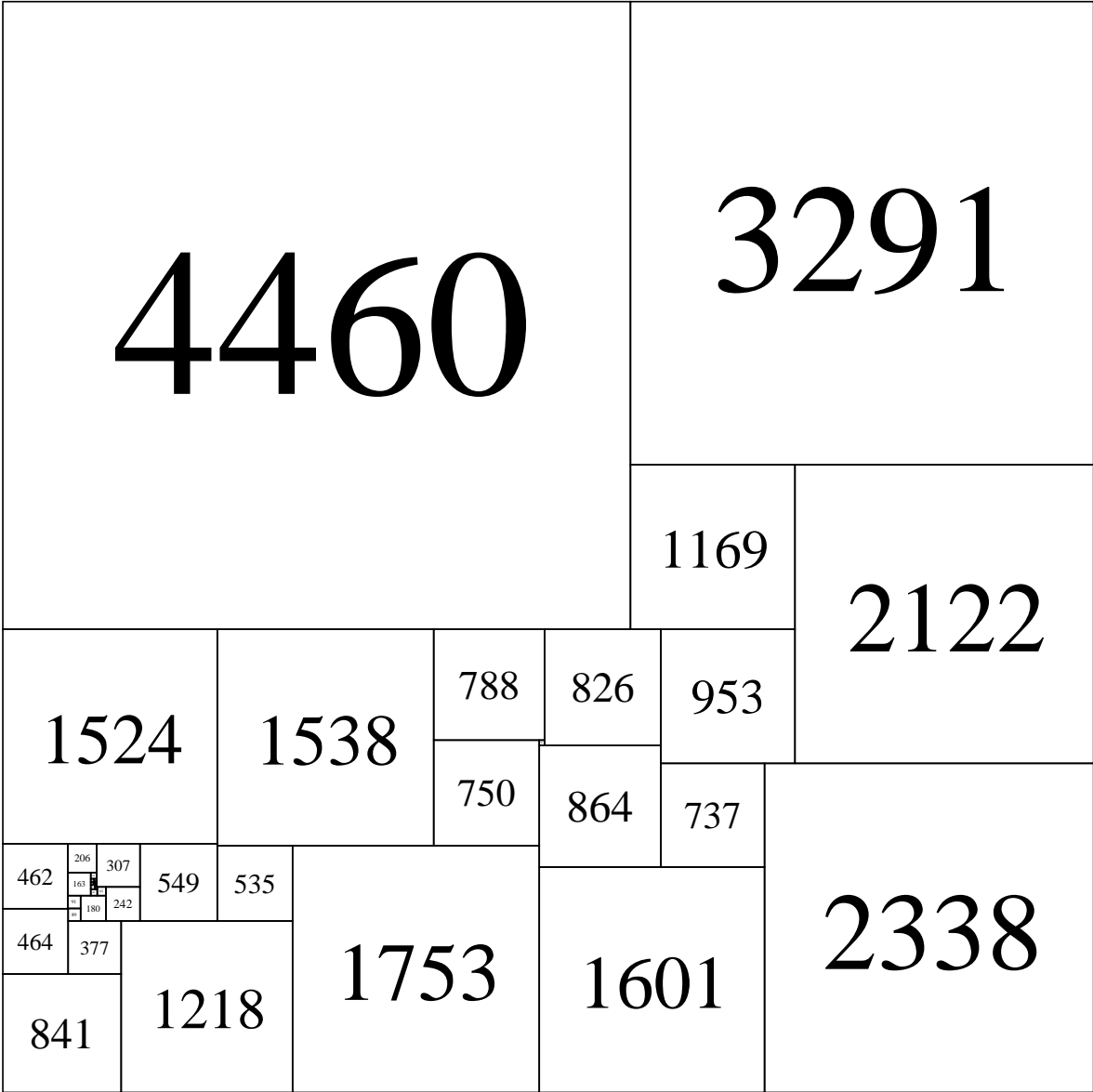


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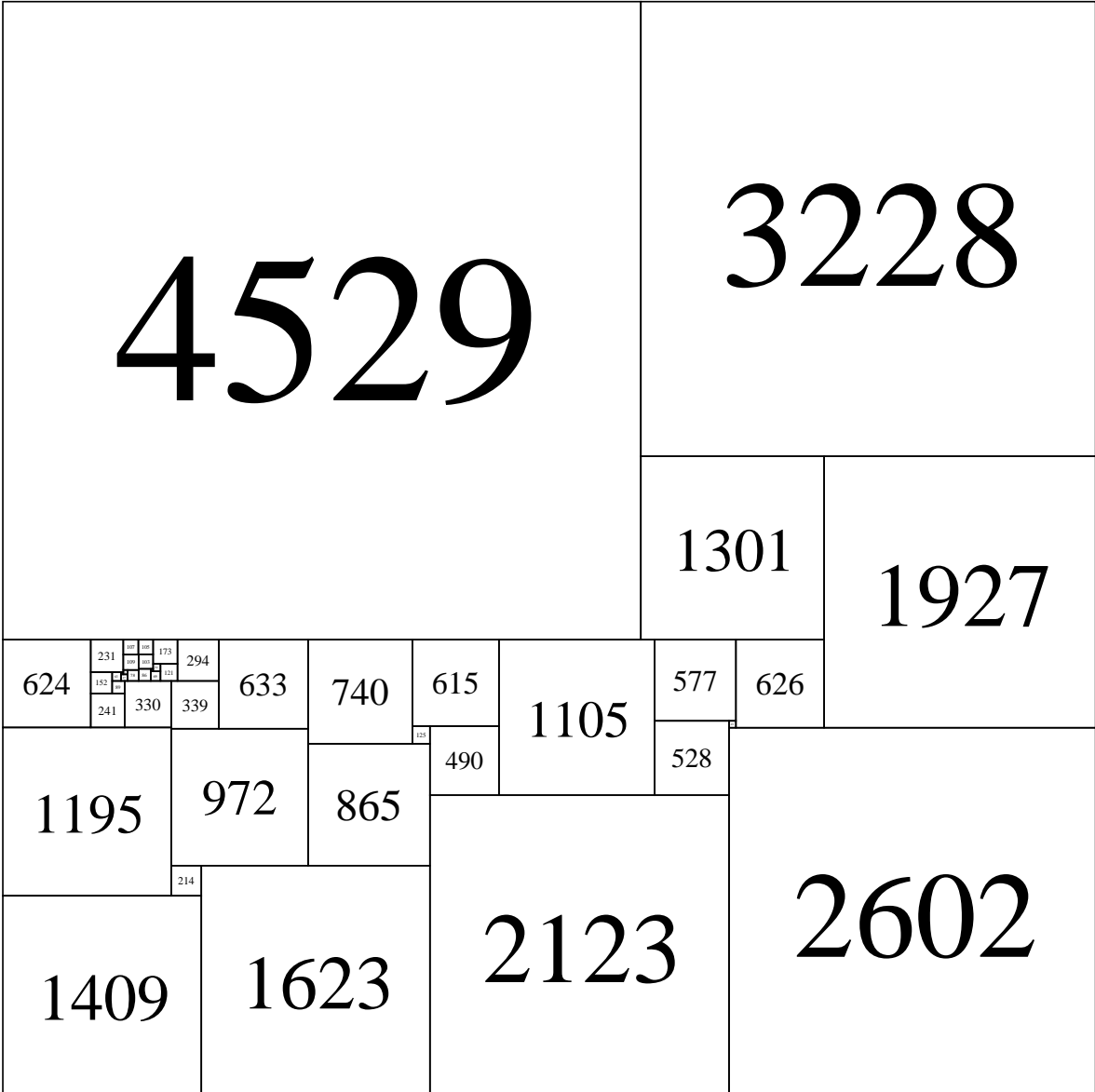




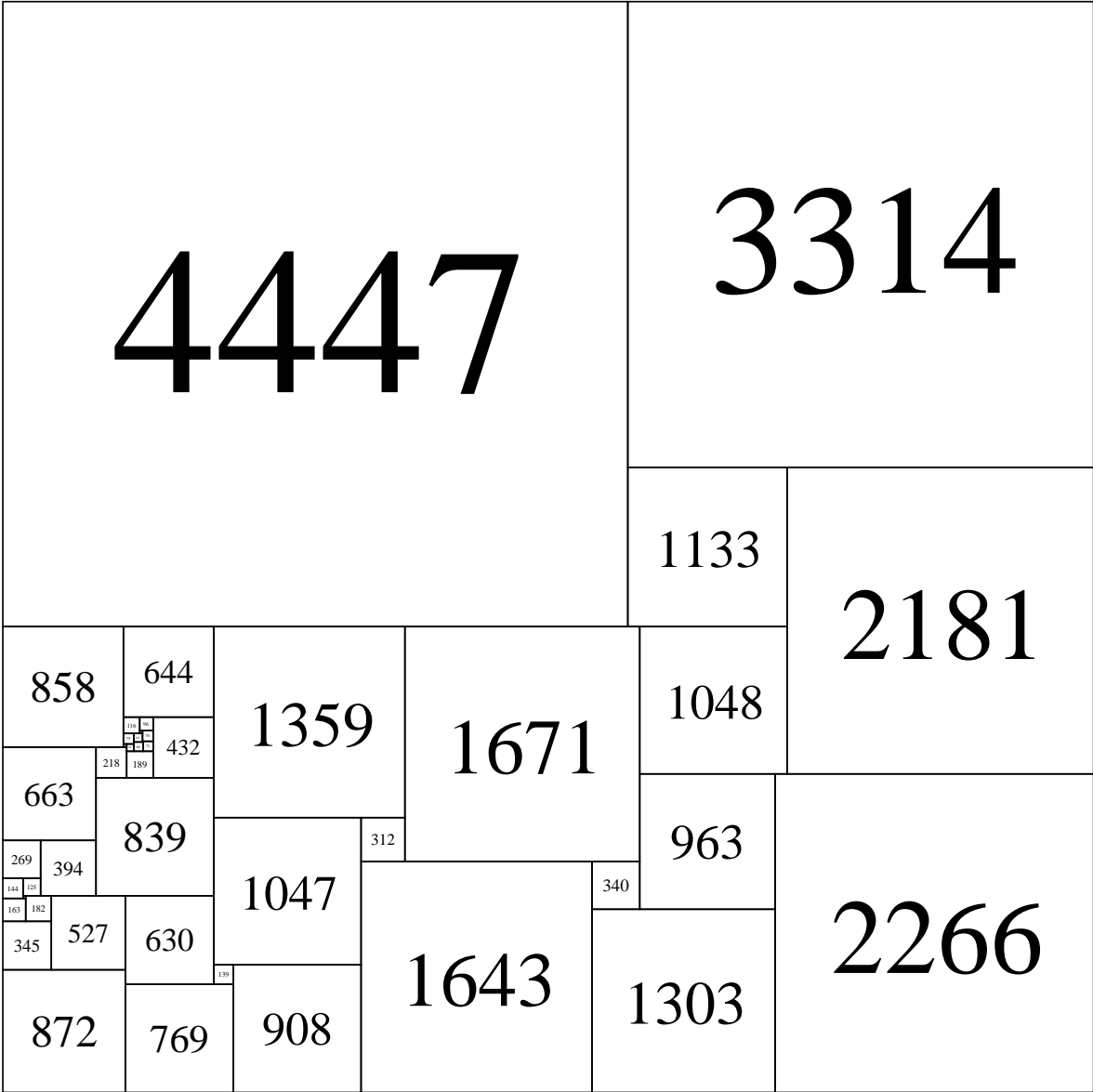
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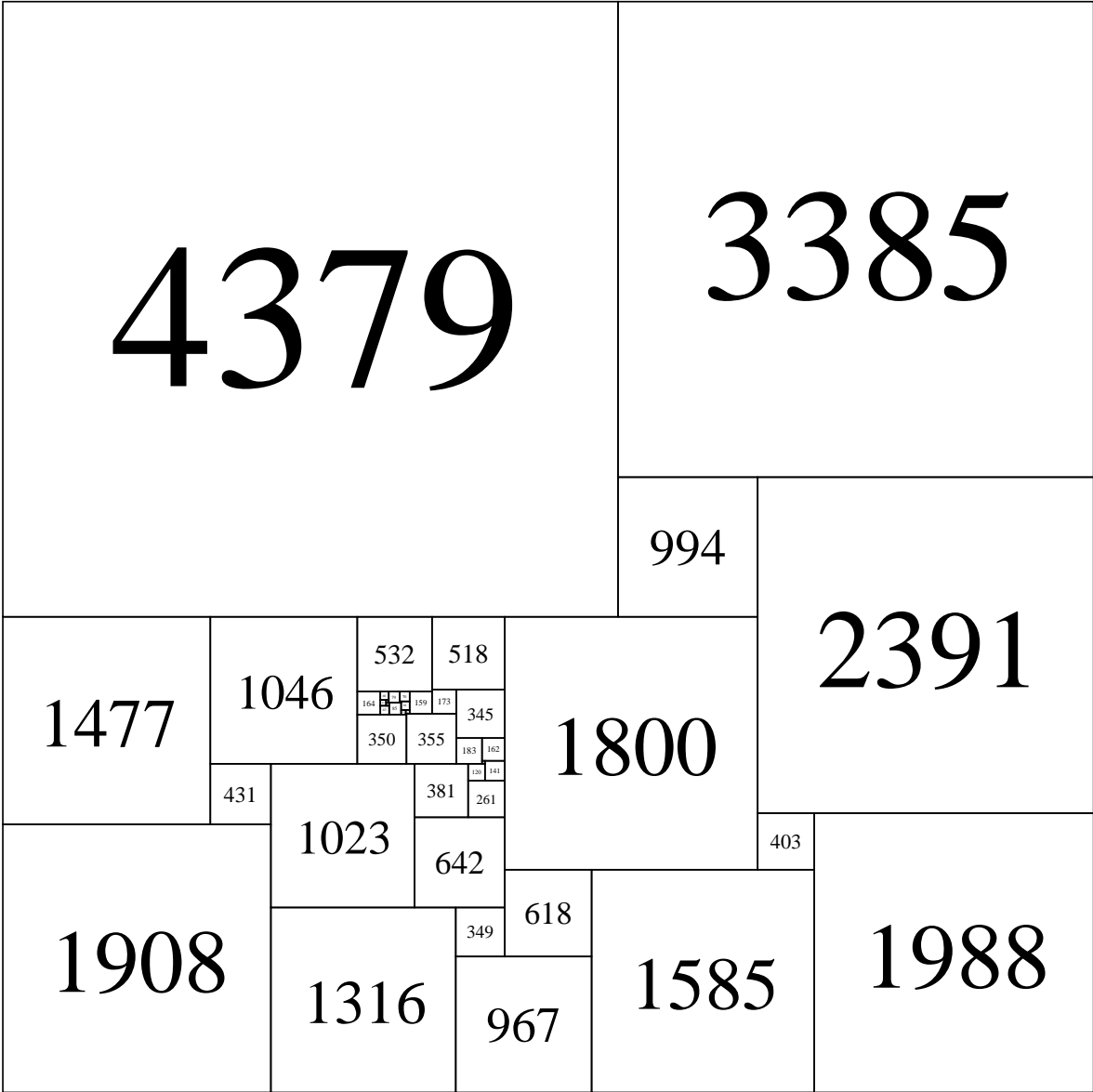
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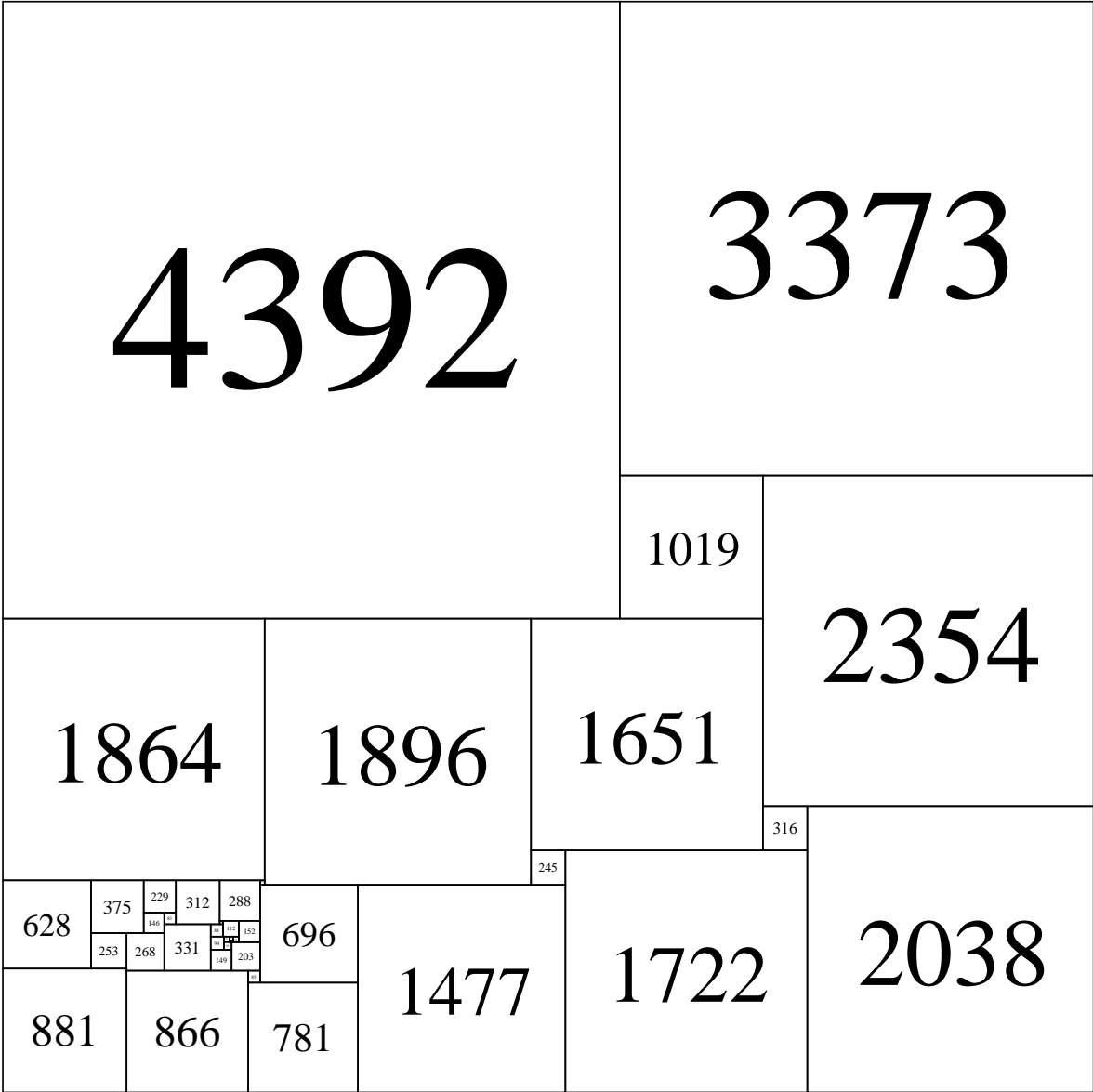
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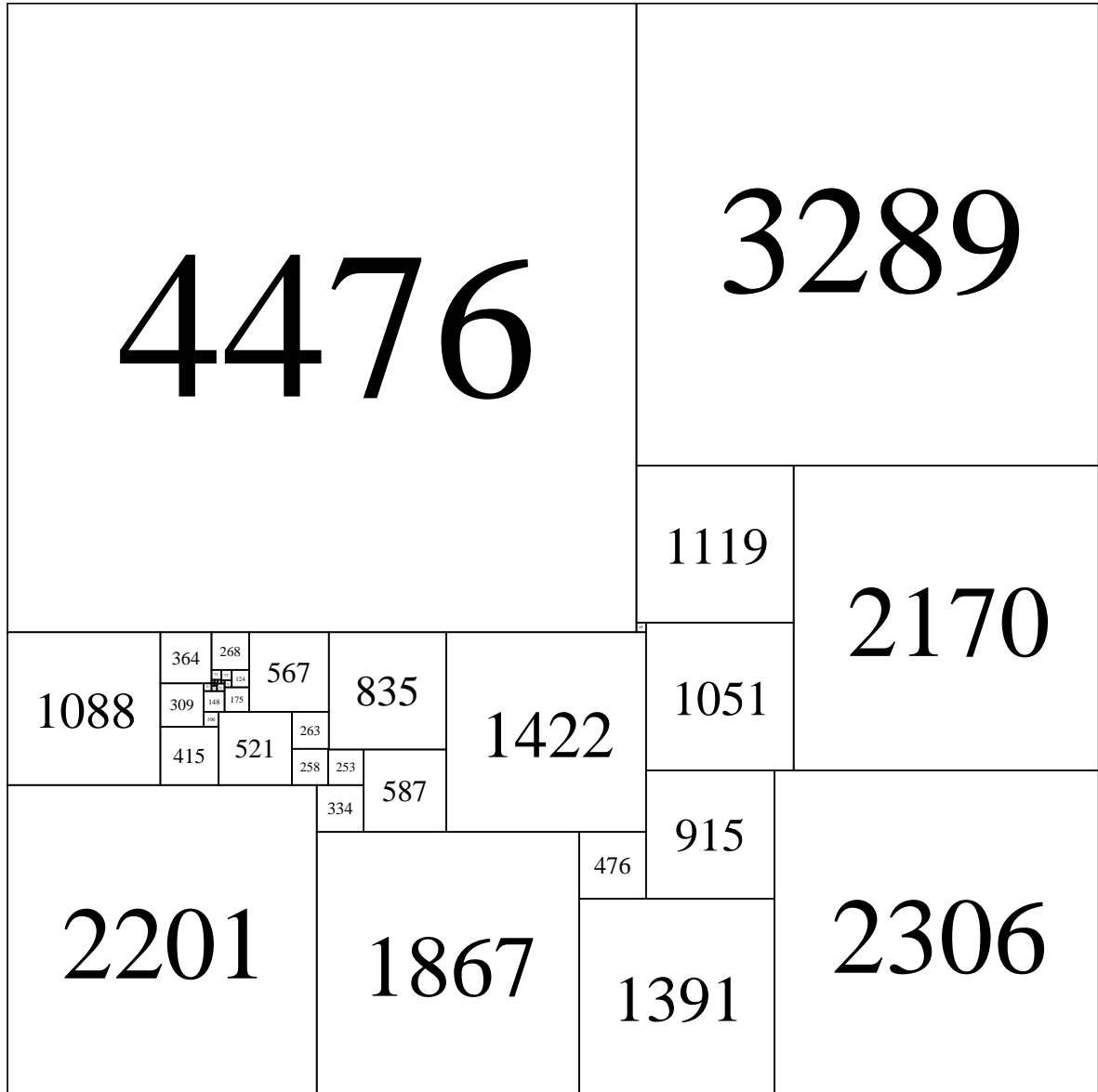
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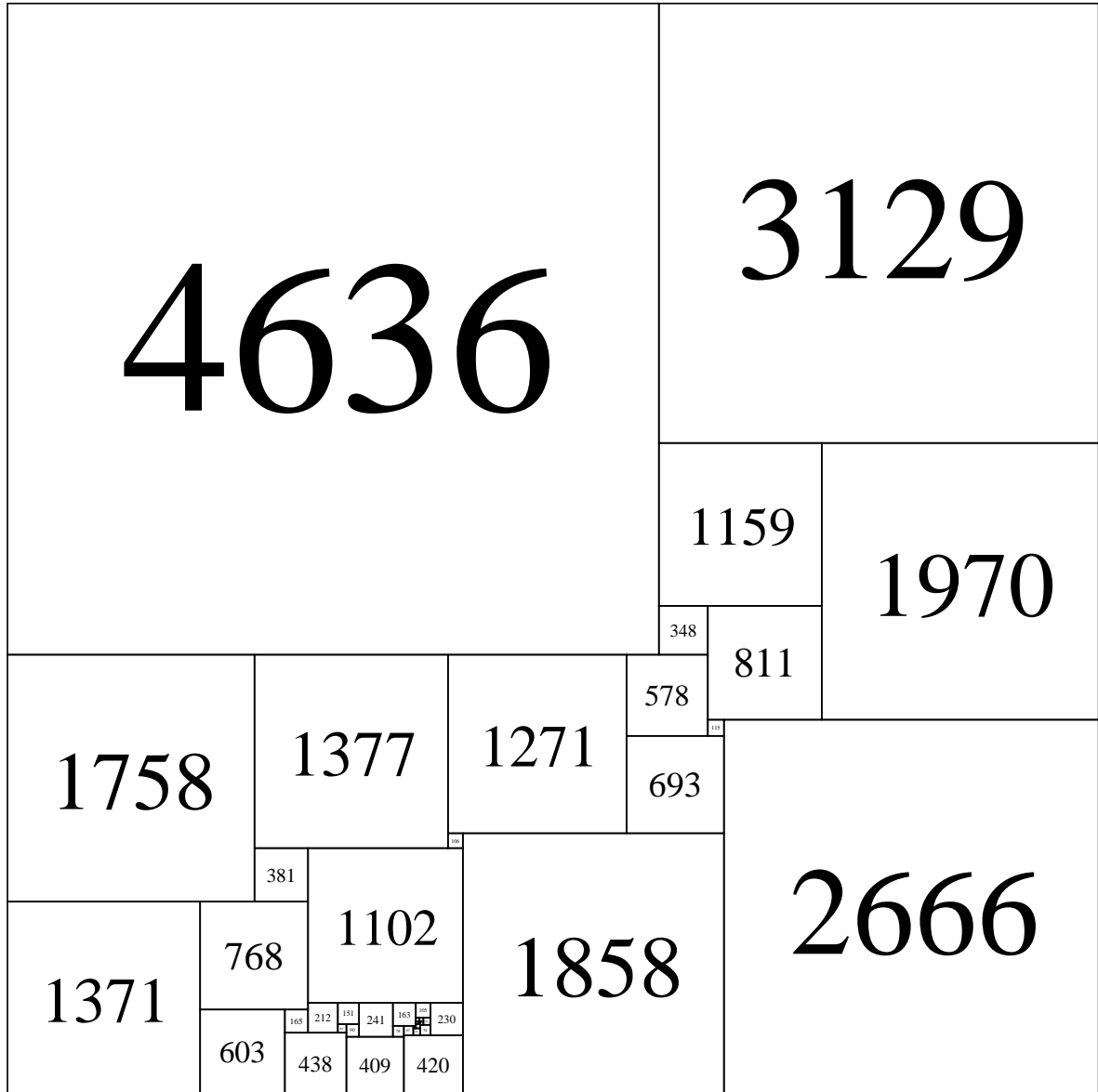
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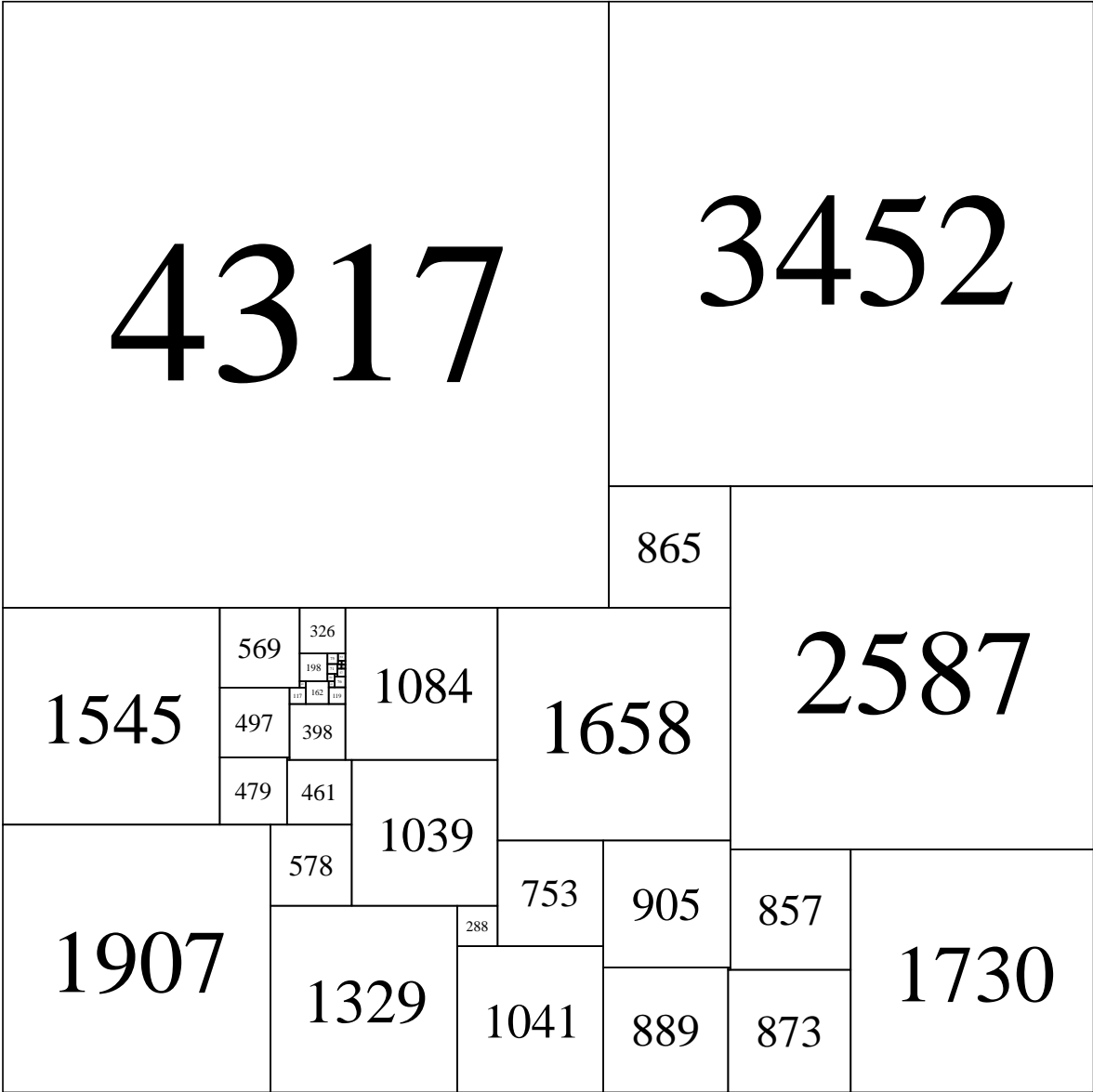




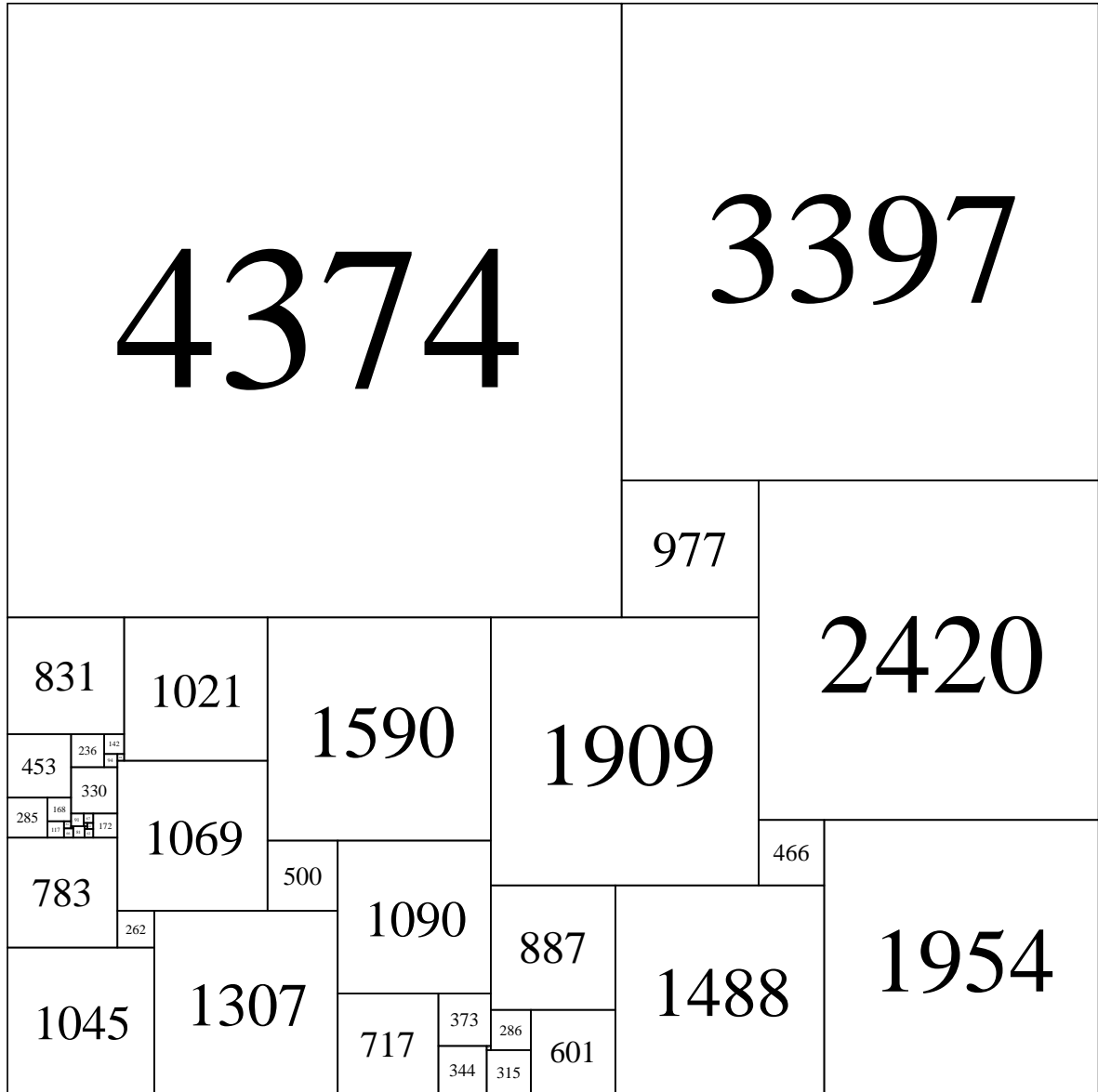
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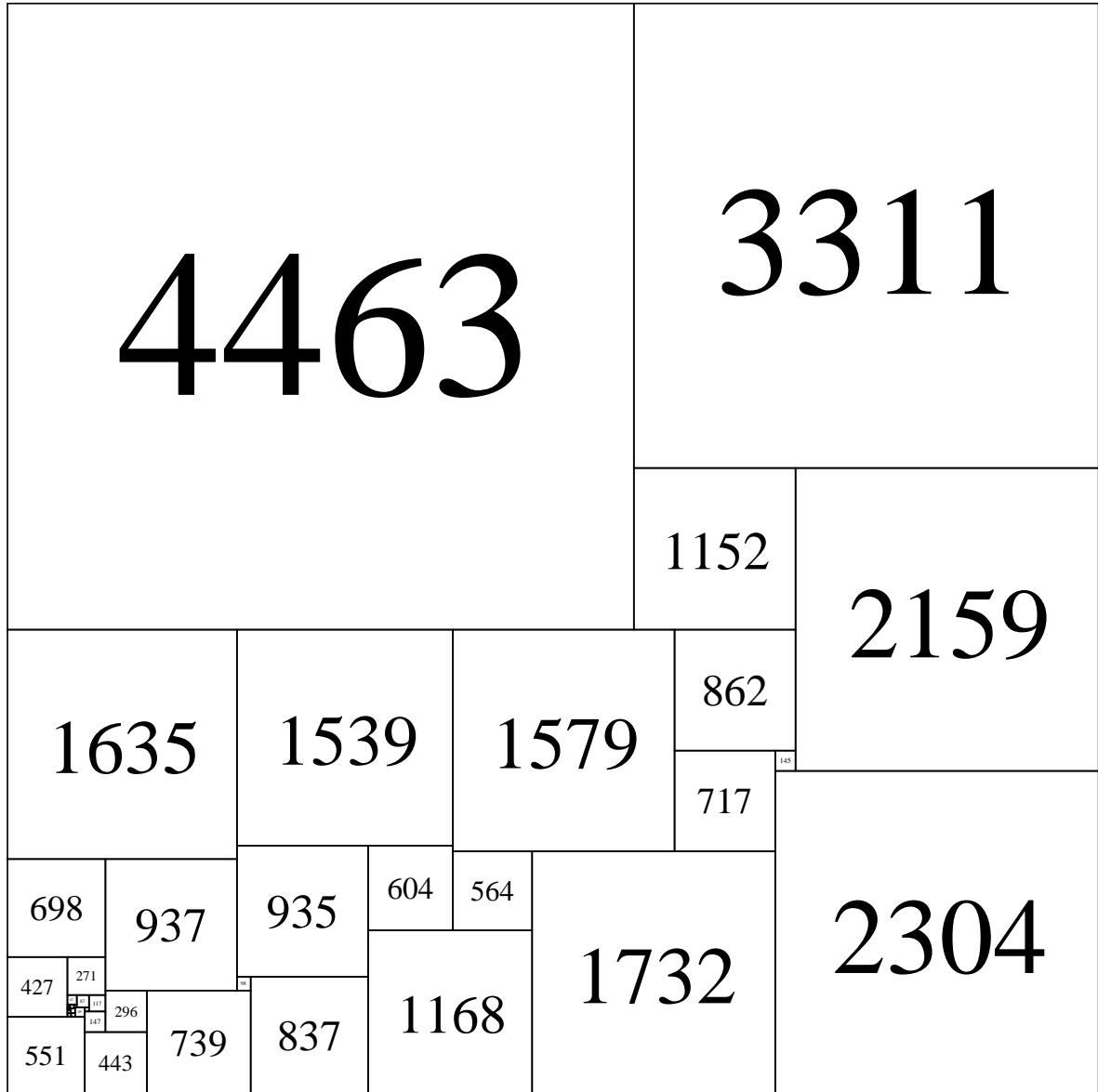
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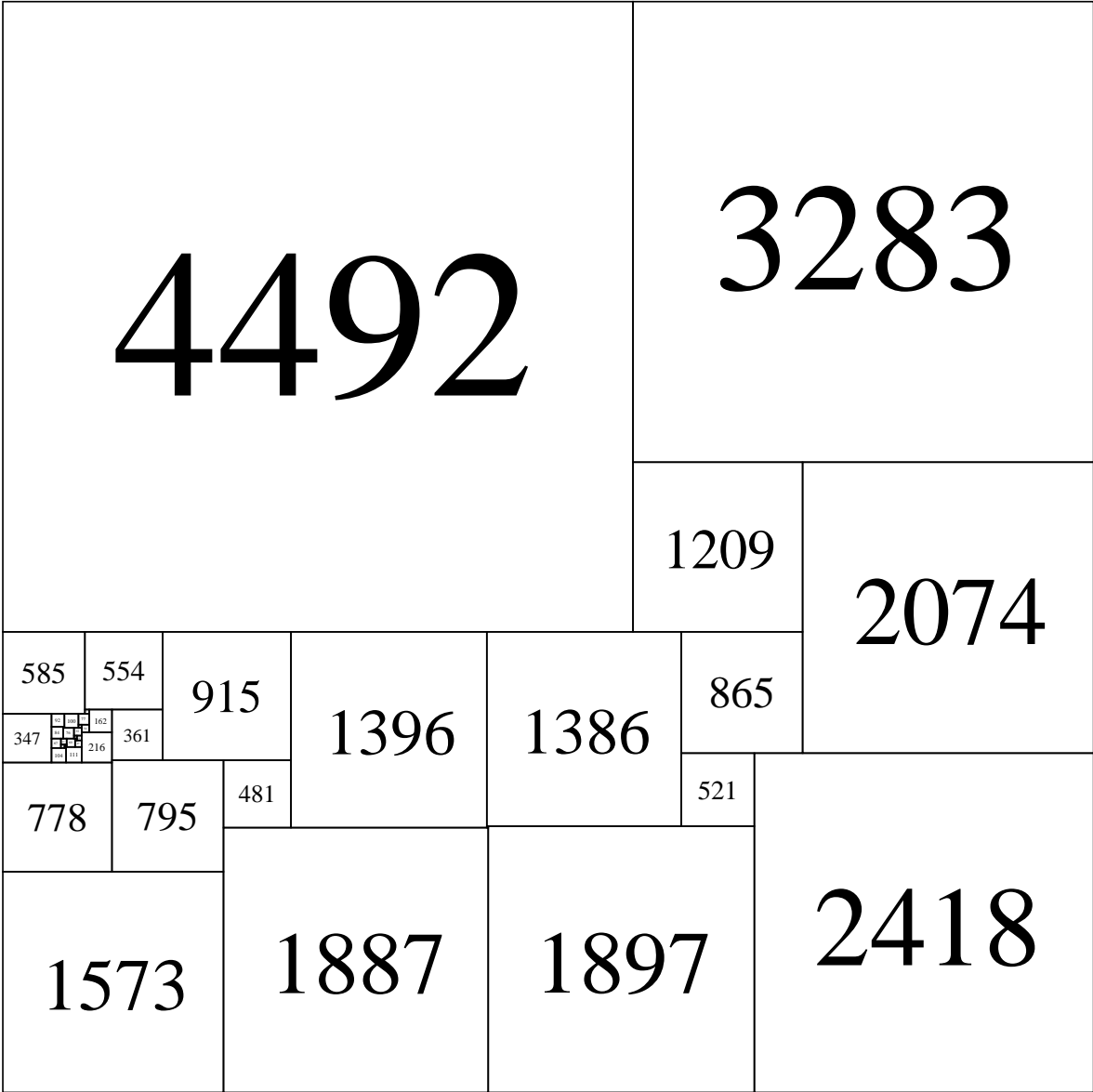
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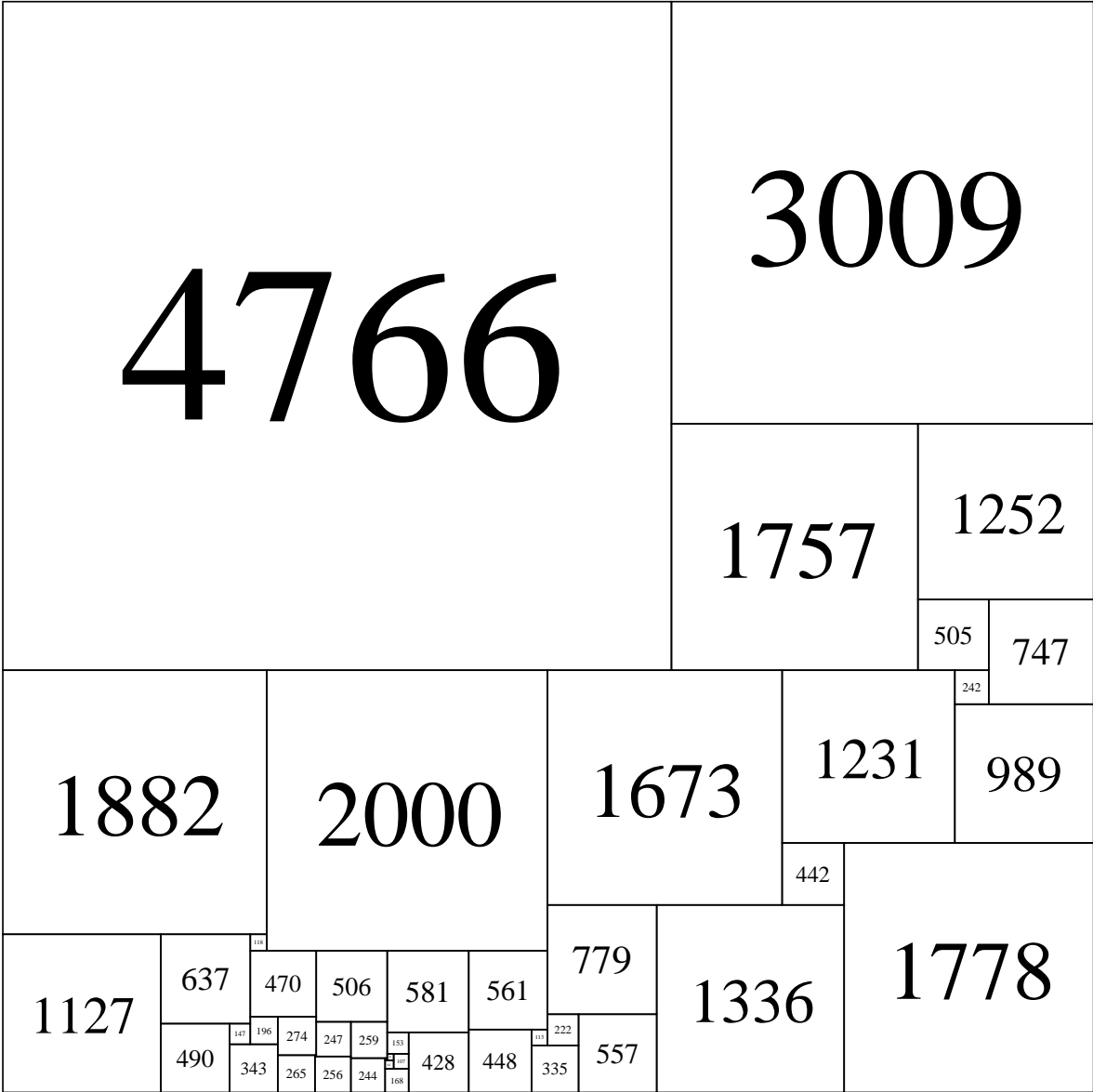
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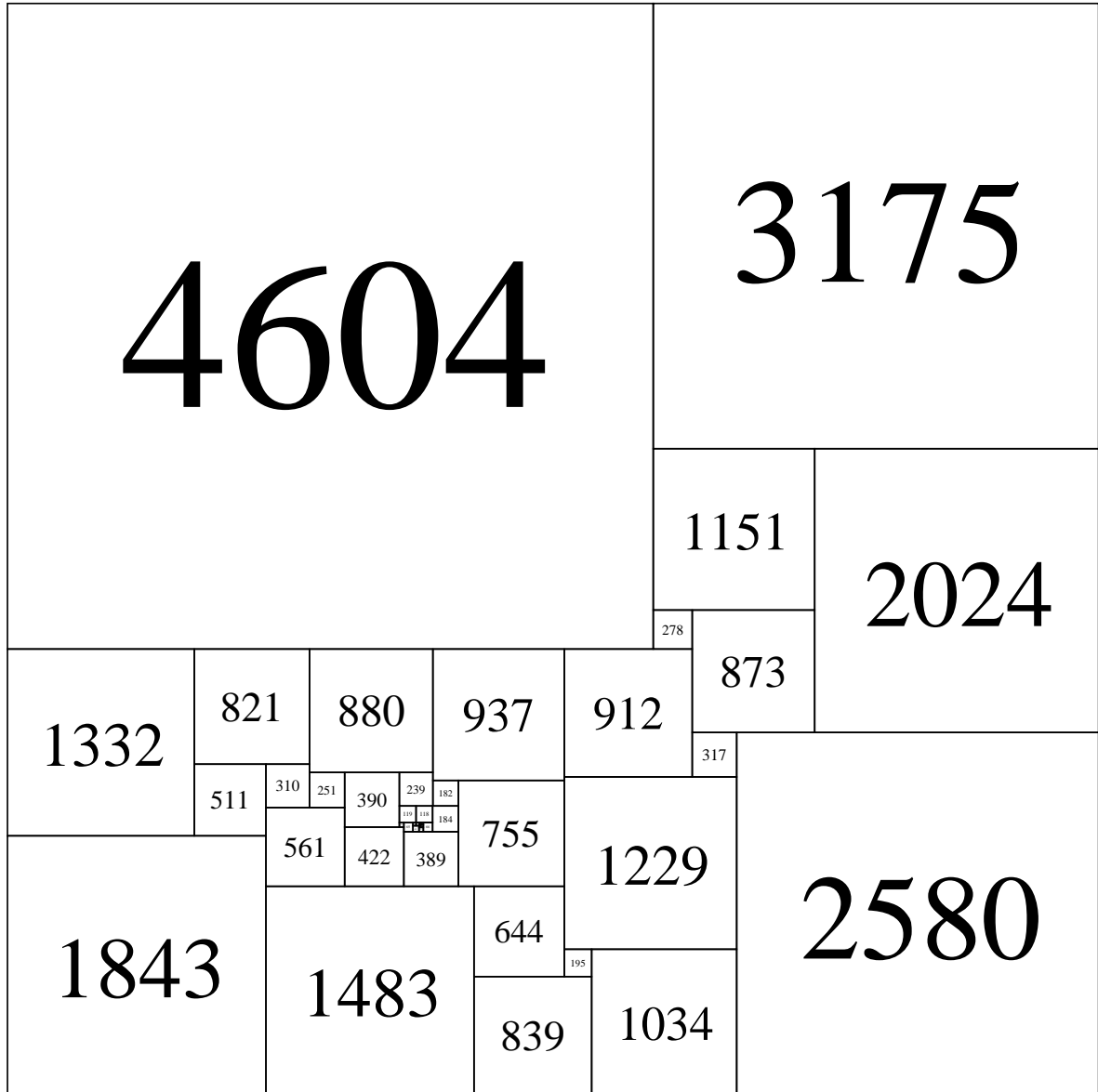


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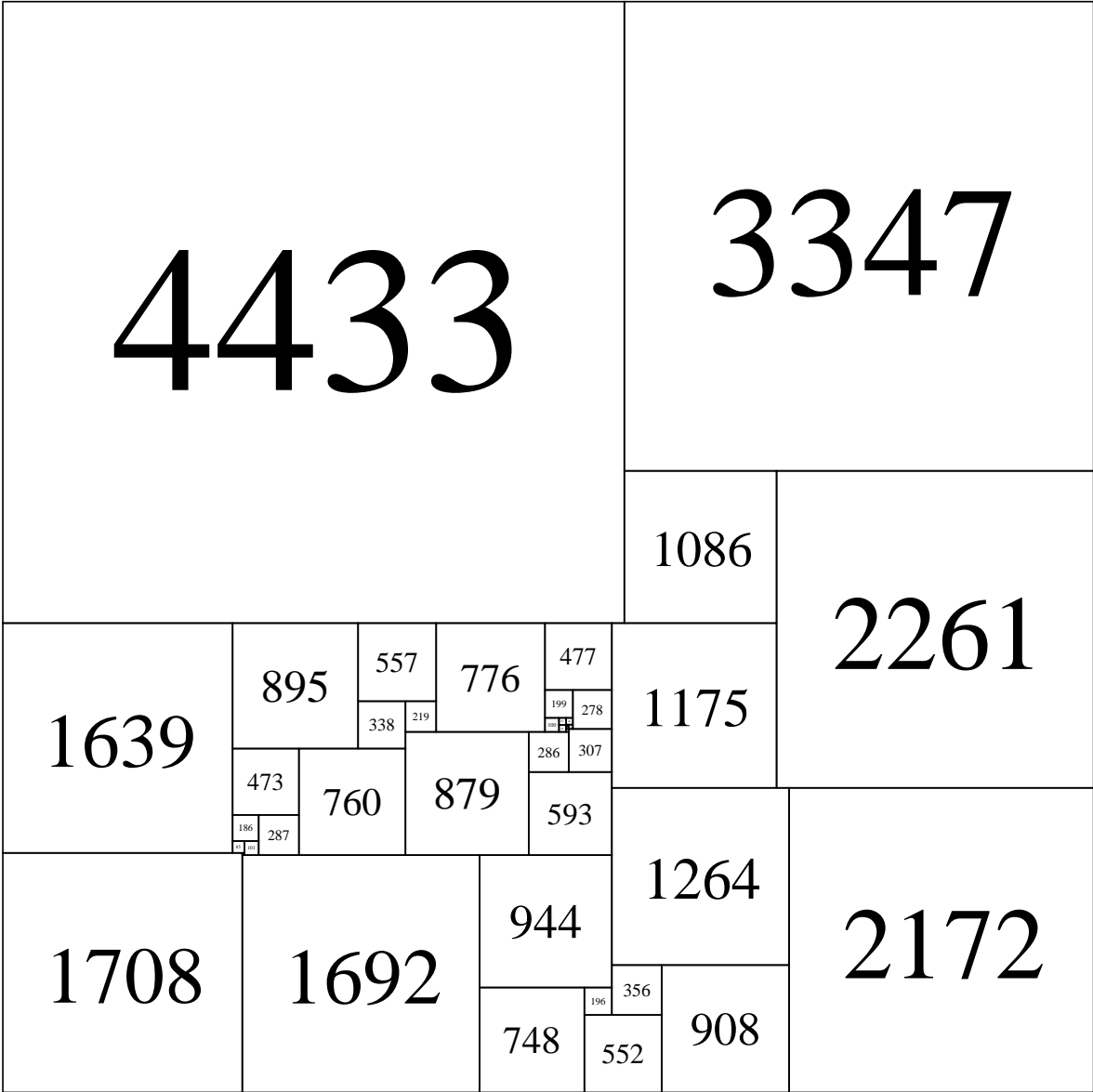


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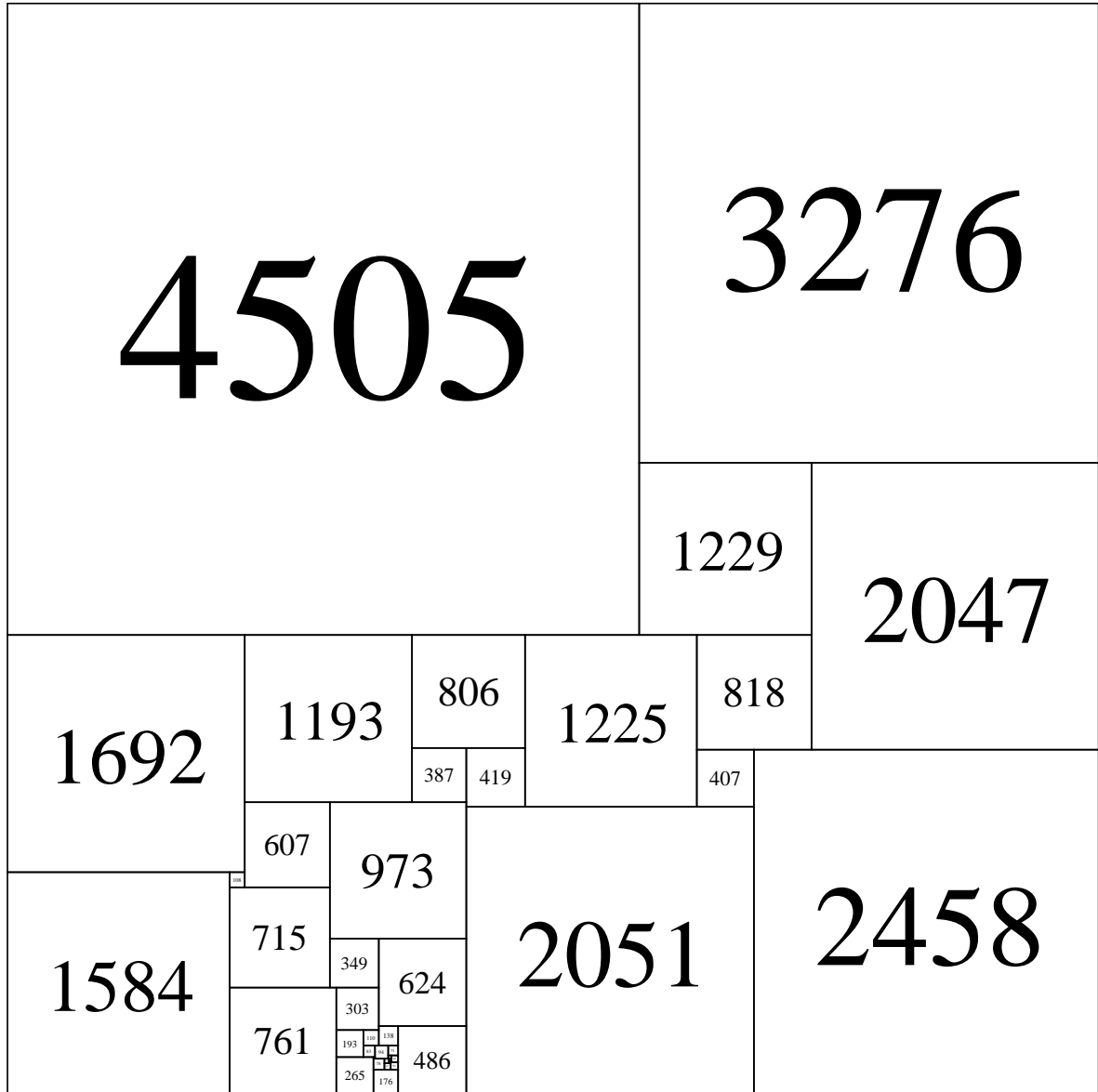
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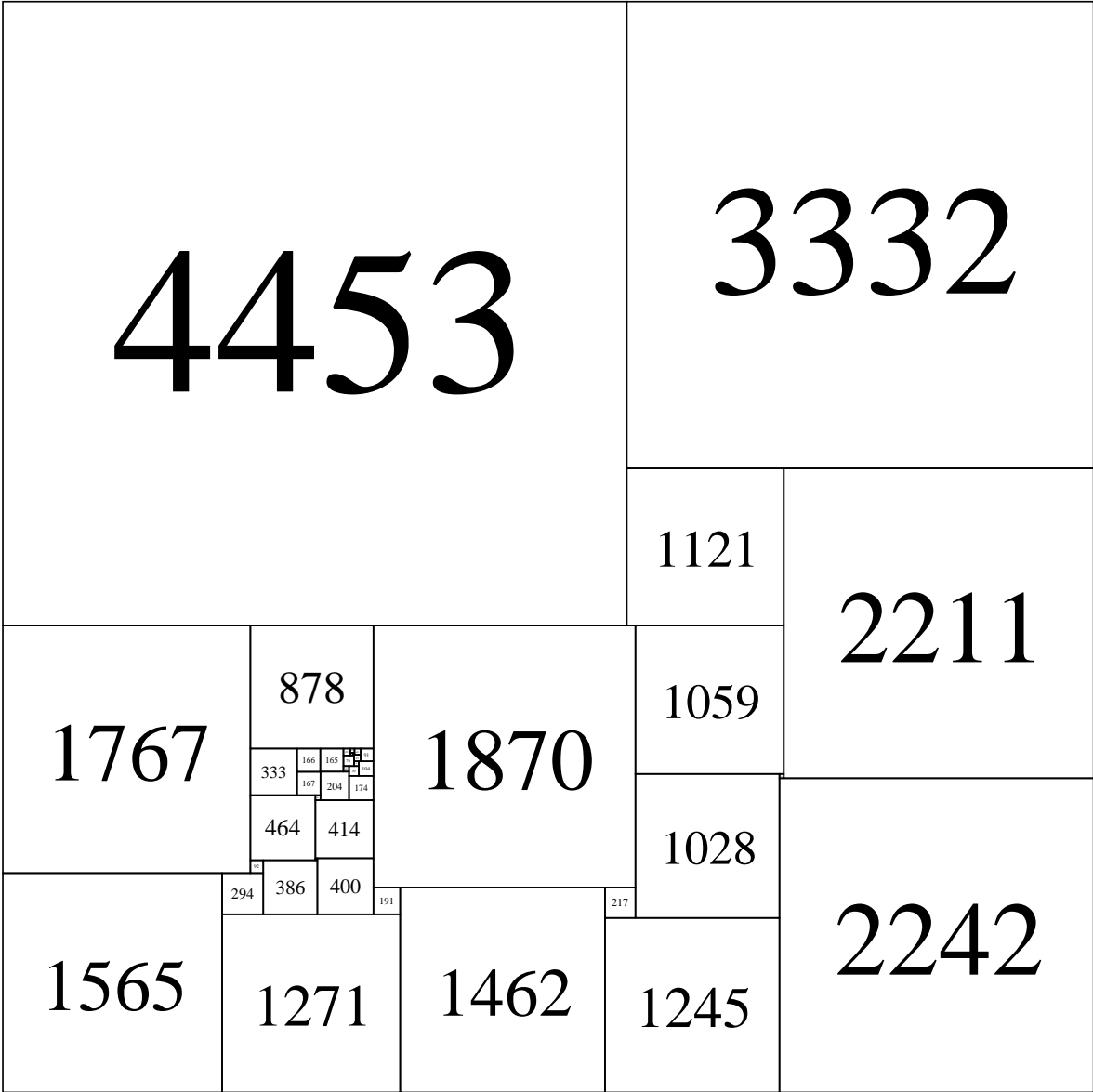
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1605	865	937	1045	1109									
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	160	258	447										
118	182												
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1730	1569	1137	1121	2226									

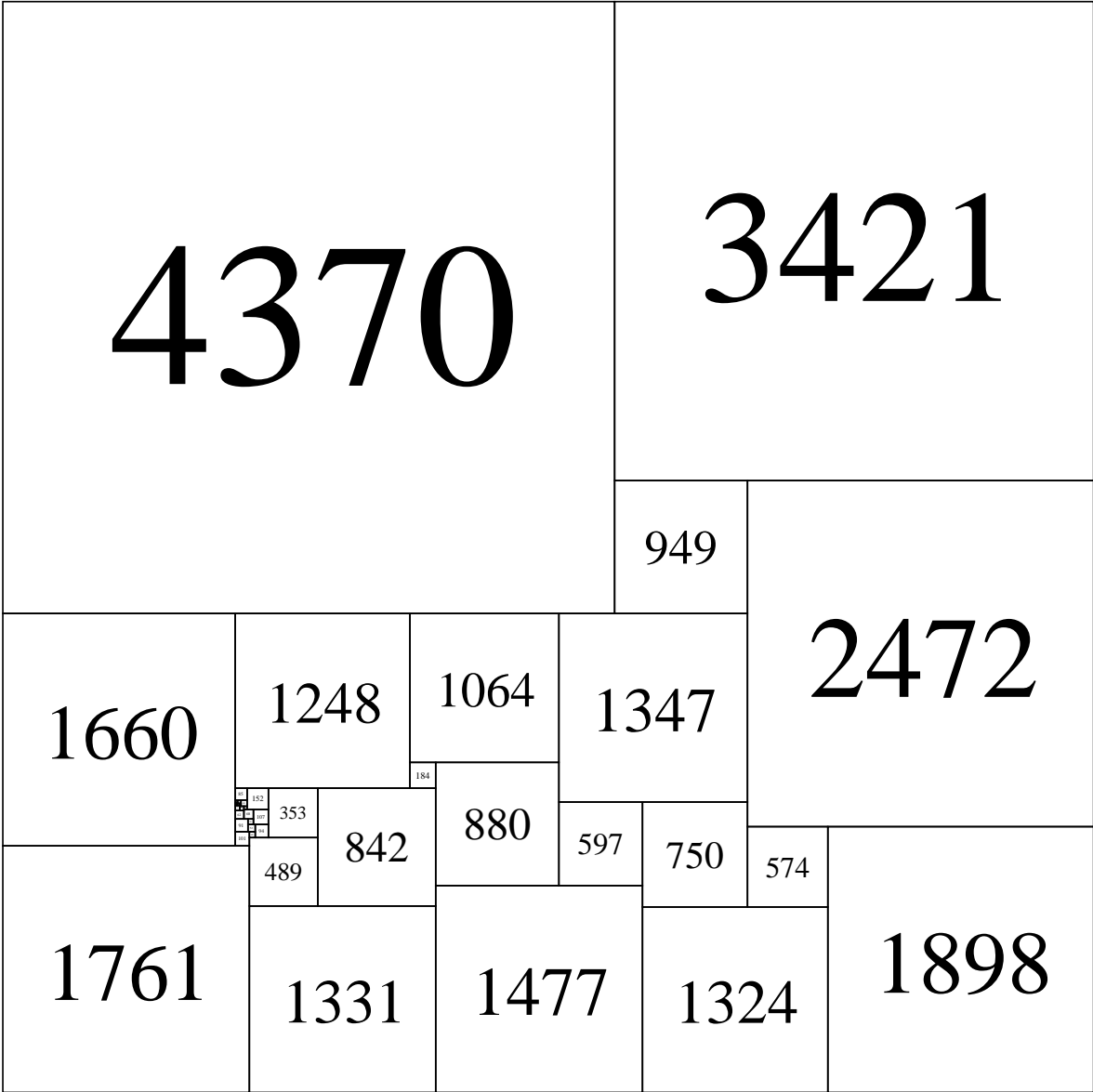
46 7783 B\_T 2014



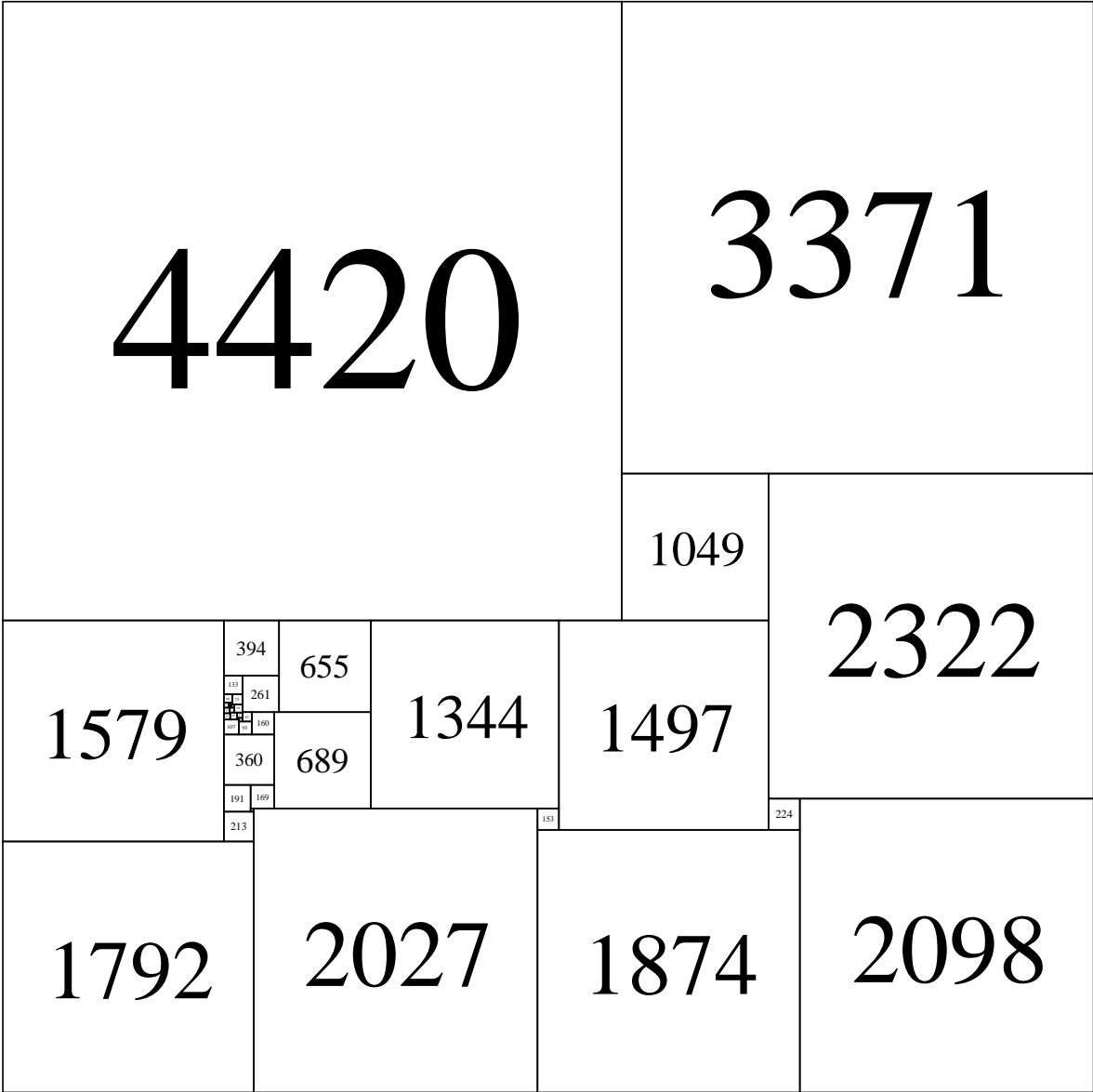
46 7785 B\_T 2014





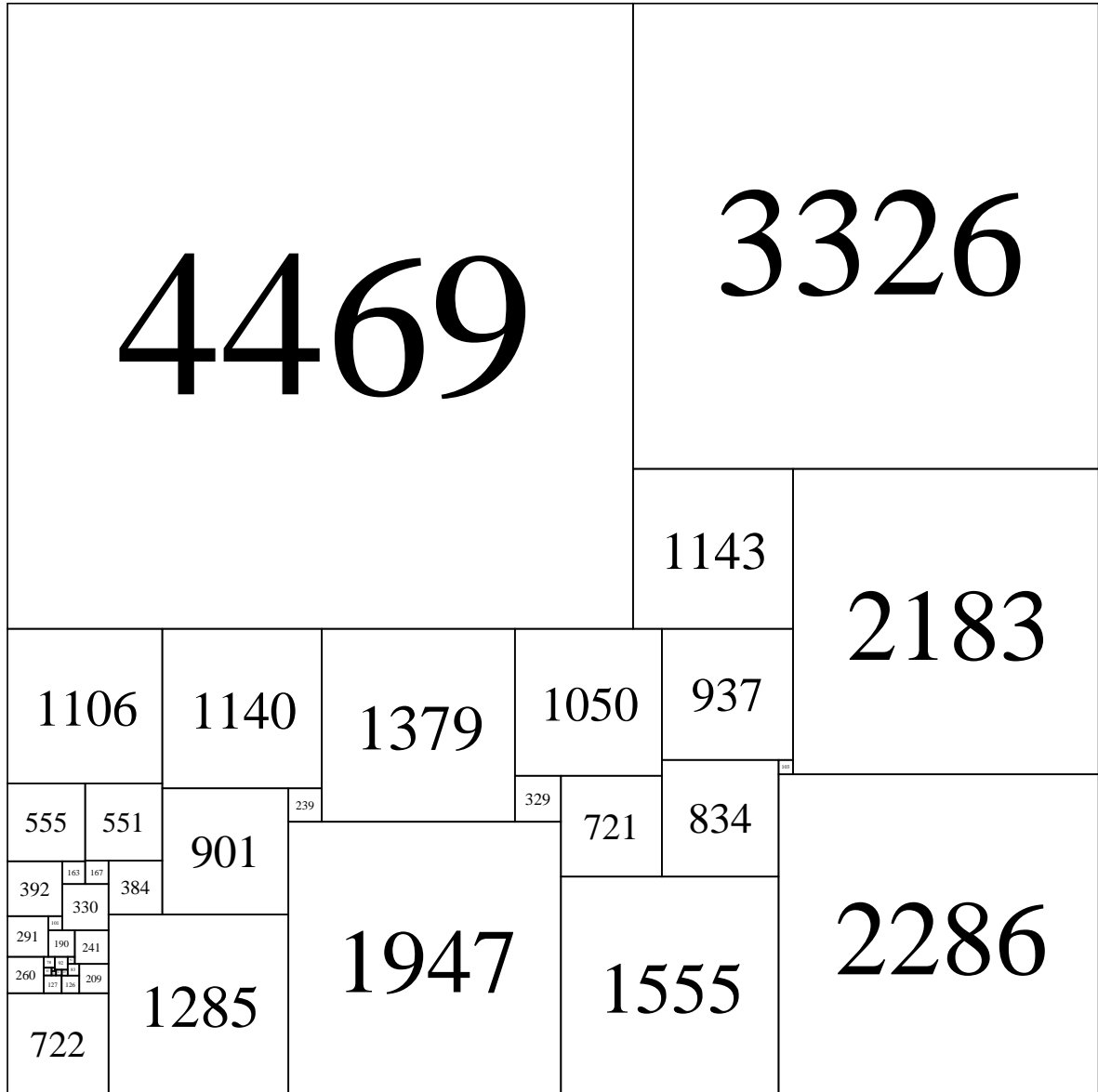


46 7791 B\_T 2014

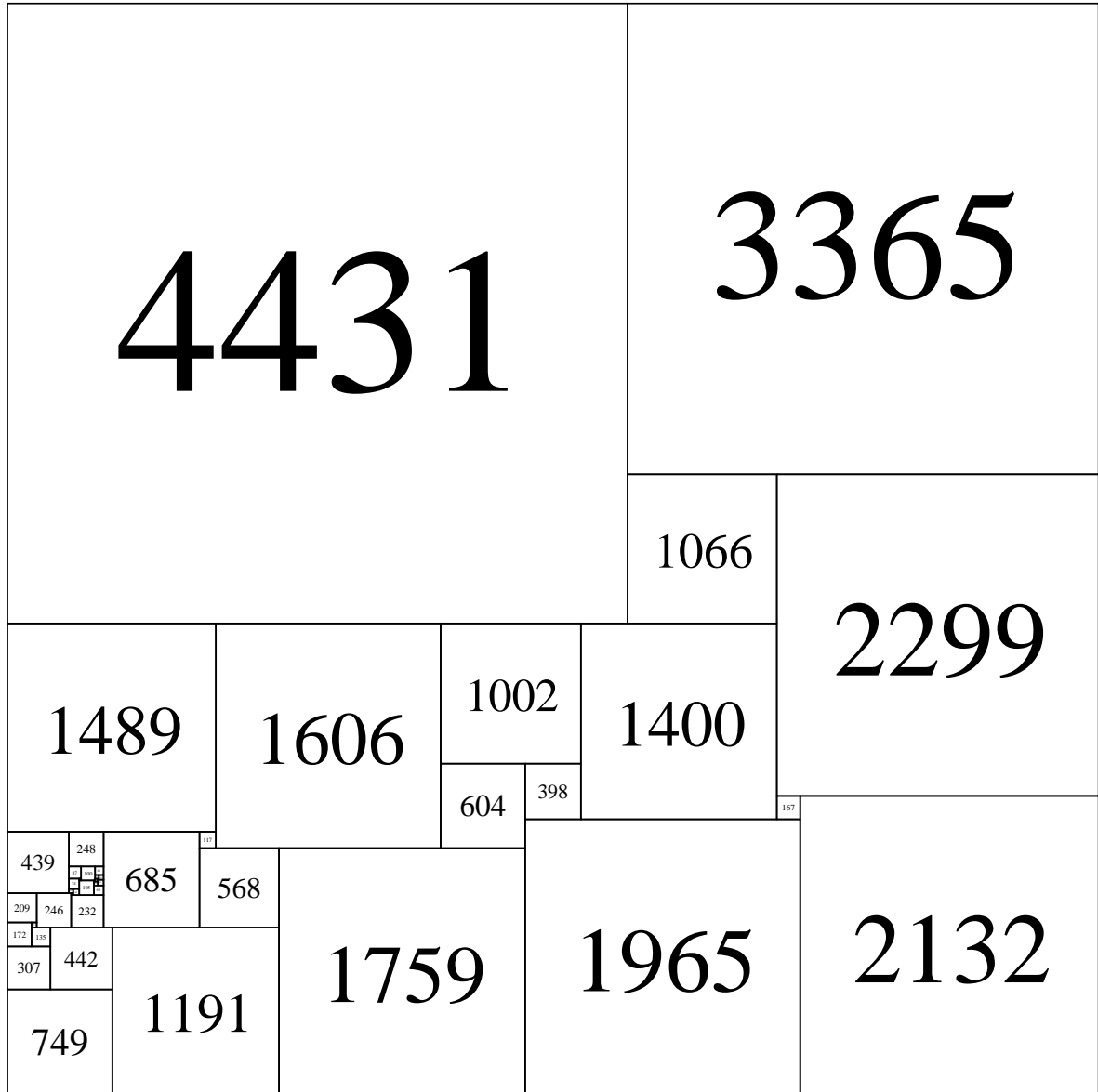


46 7791 B\_T 2014

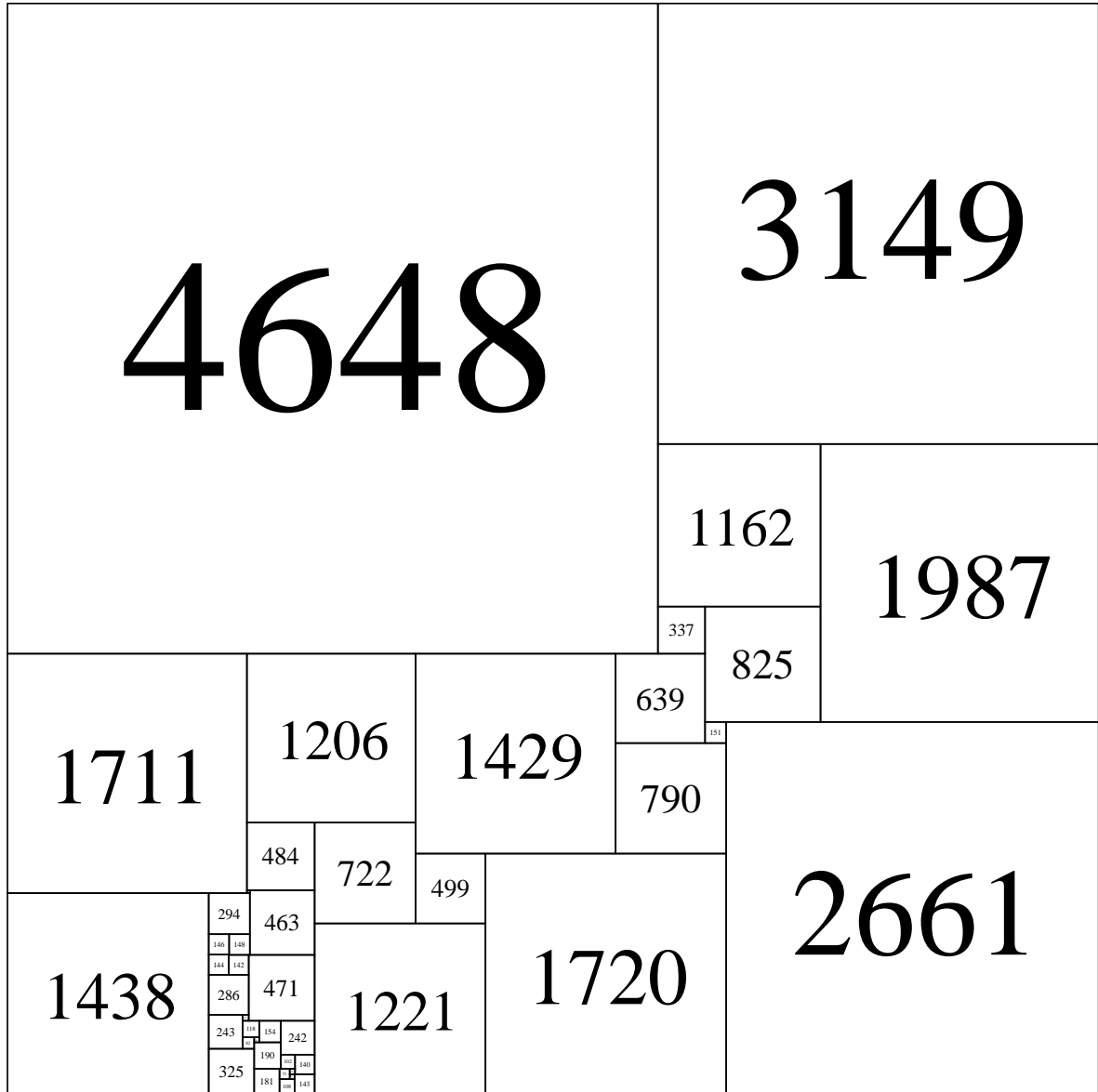




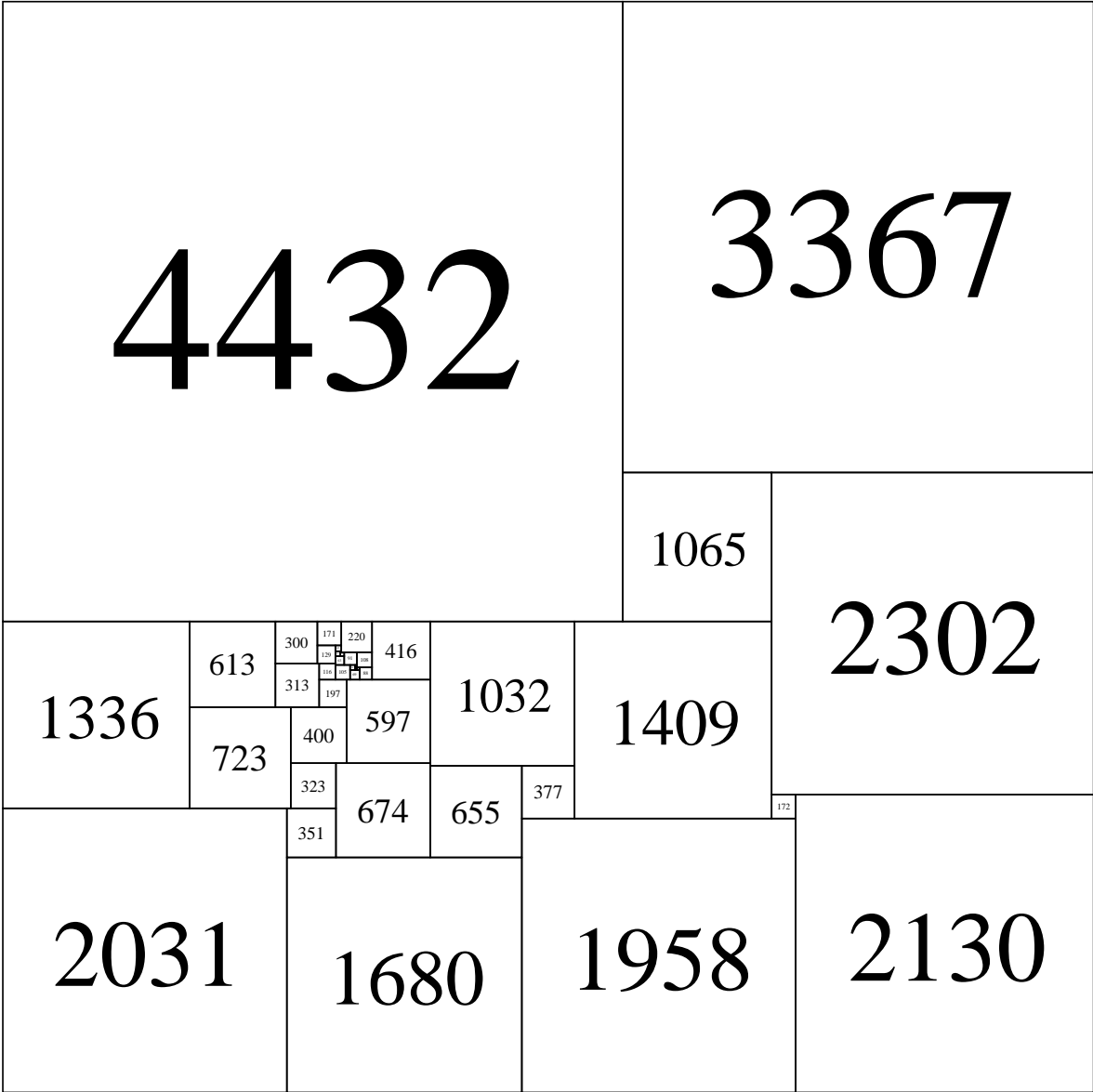
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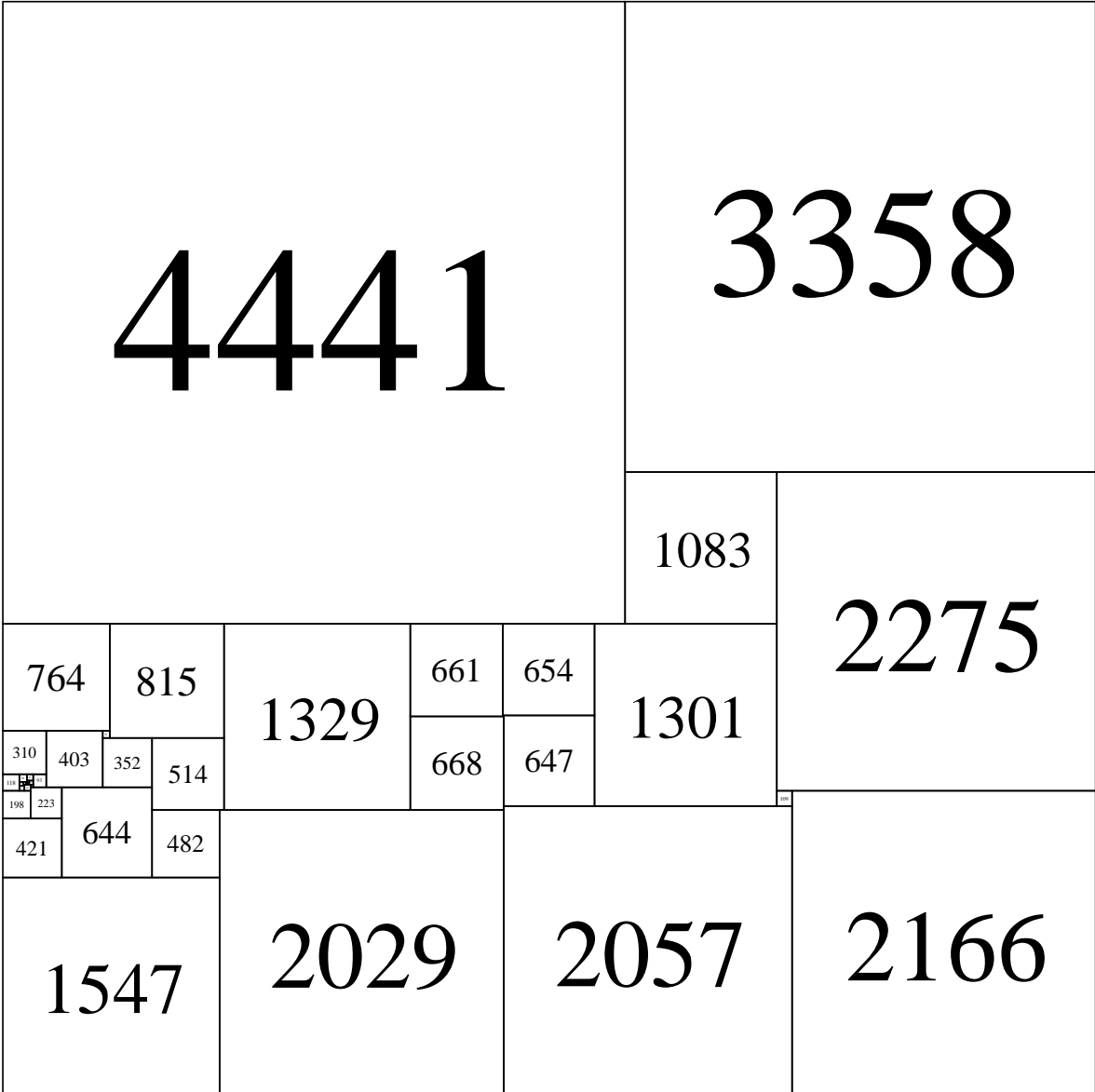
46 7796 B\_T 2014



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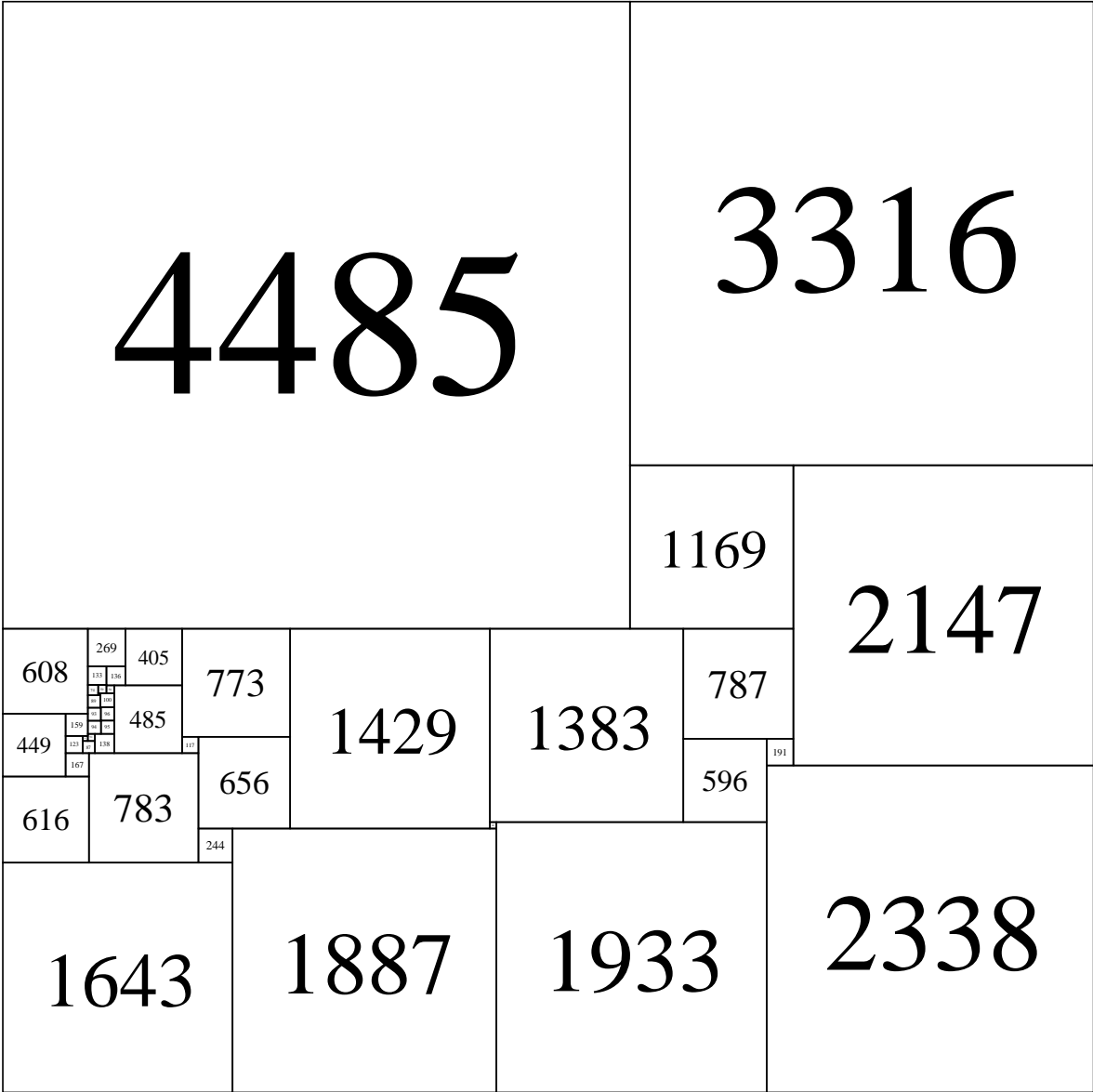


46 7799 B\_T 2014

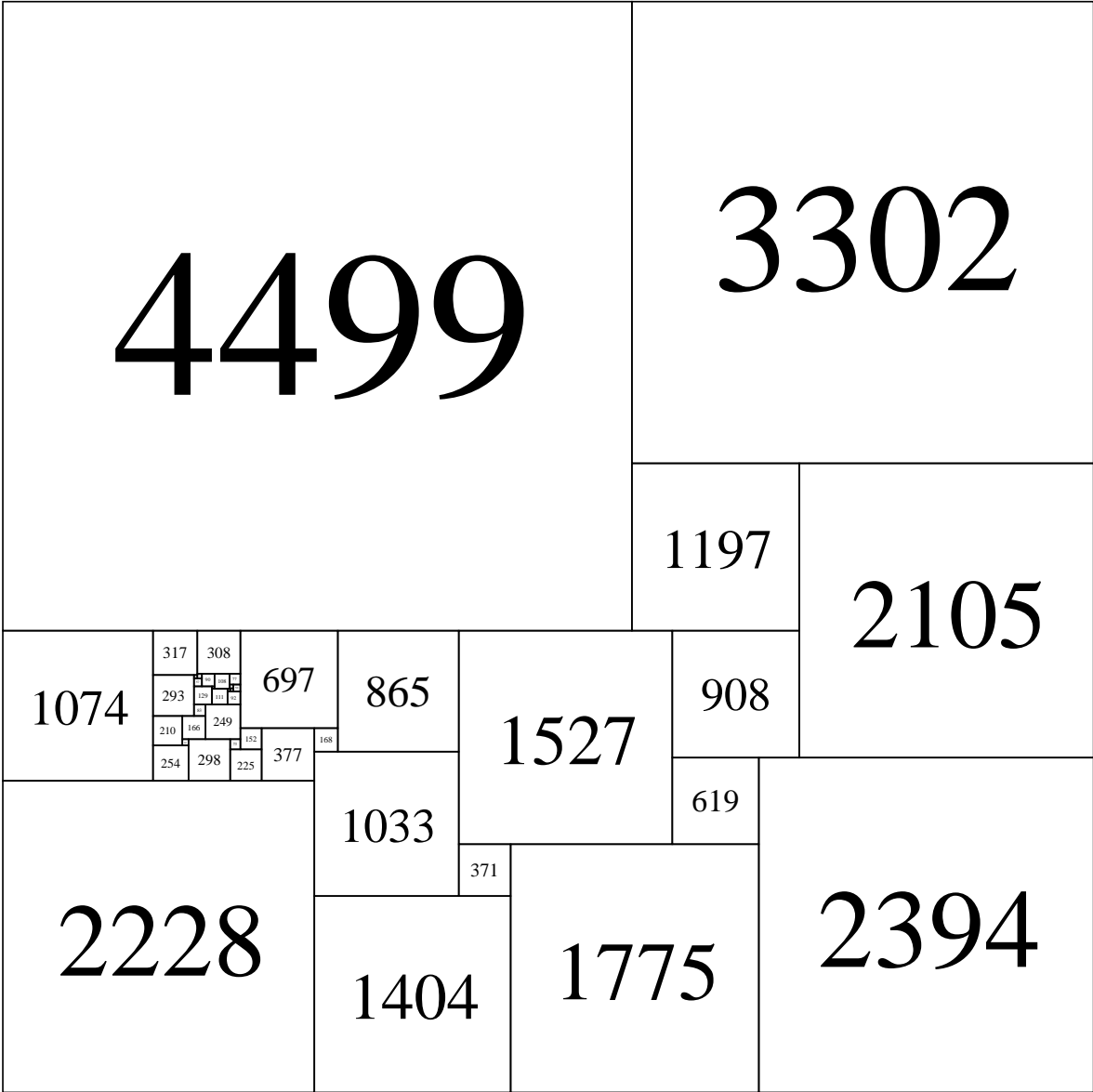


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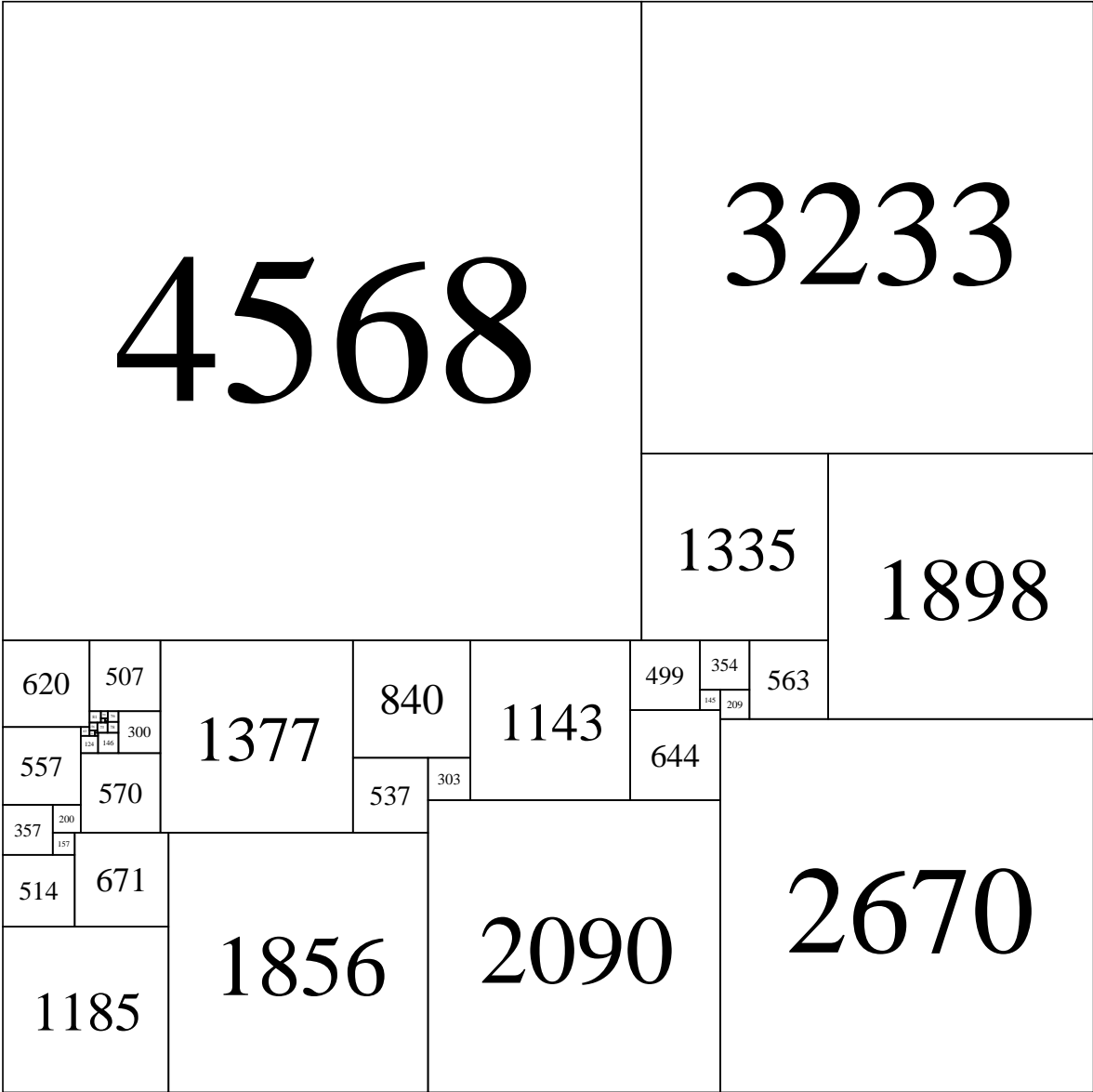




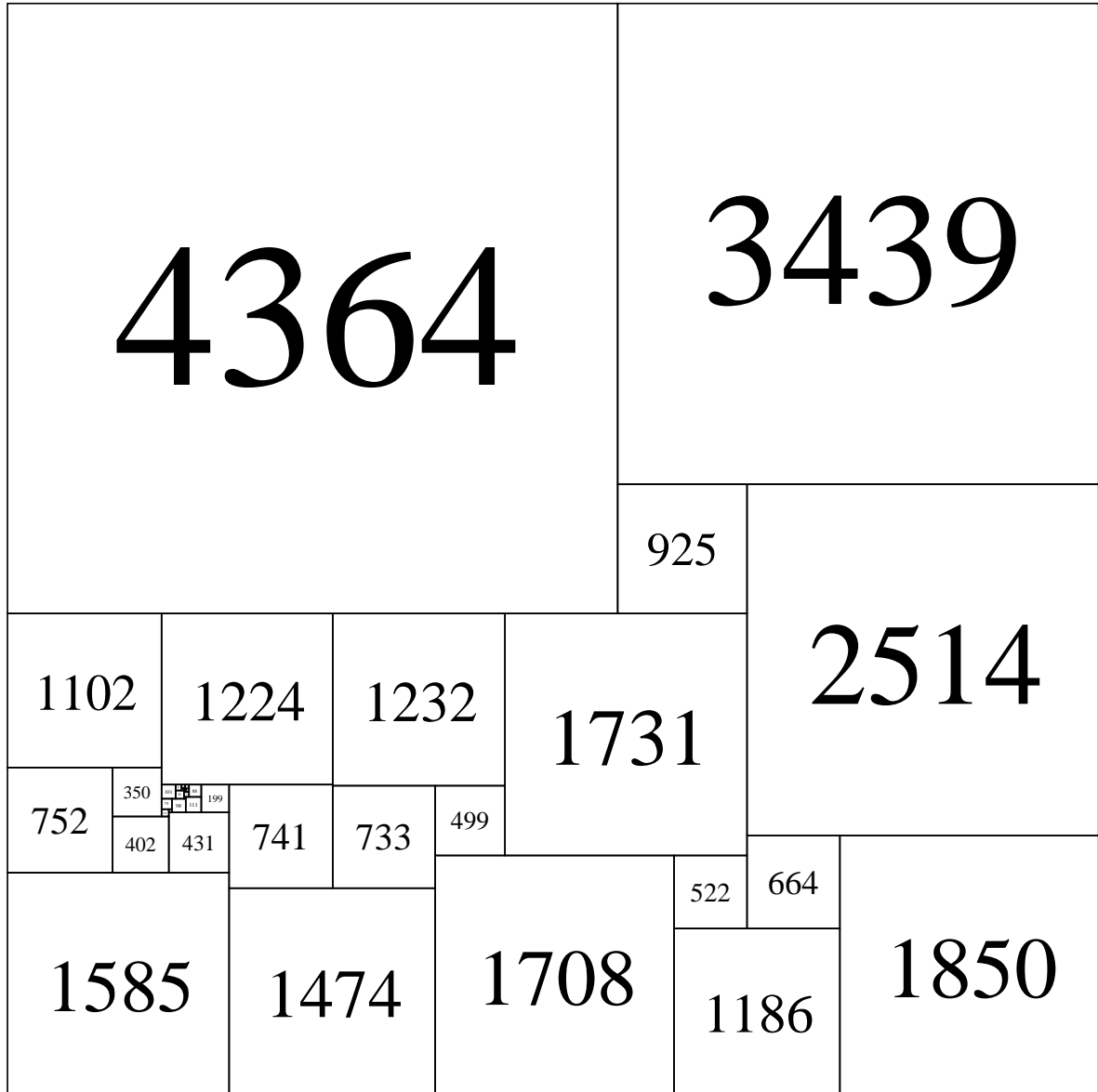
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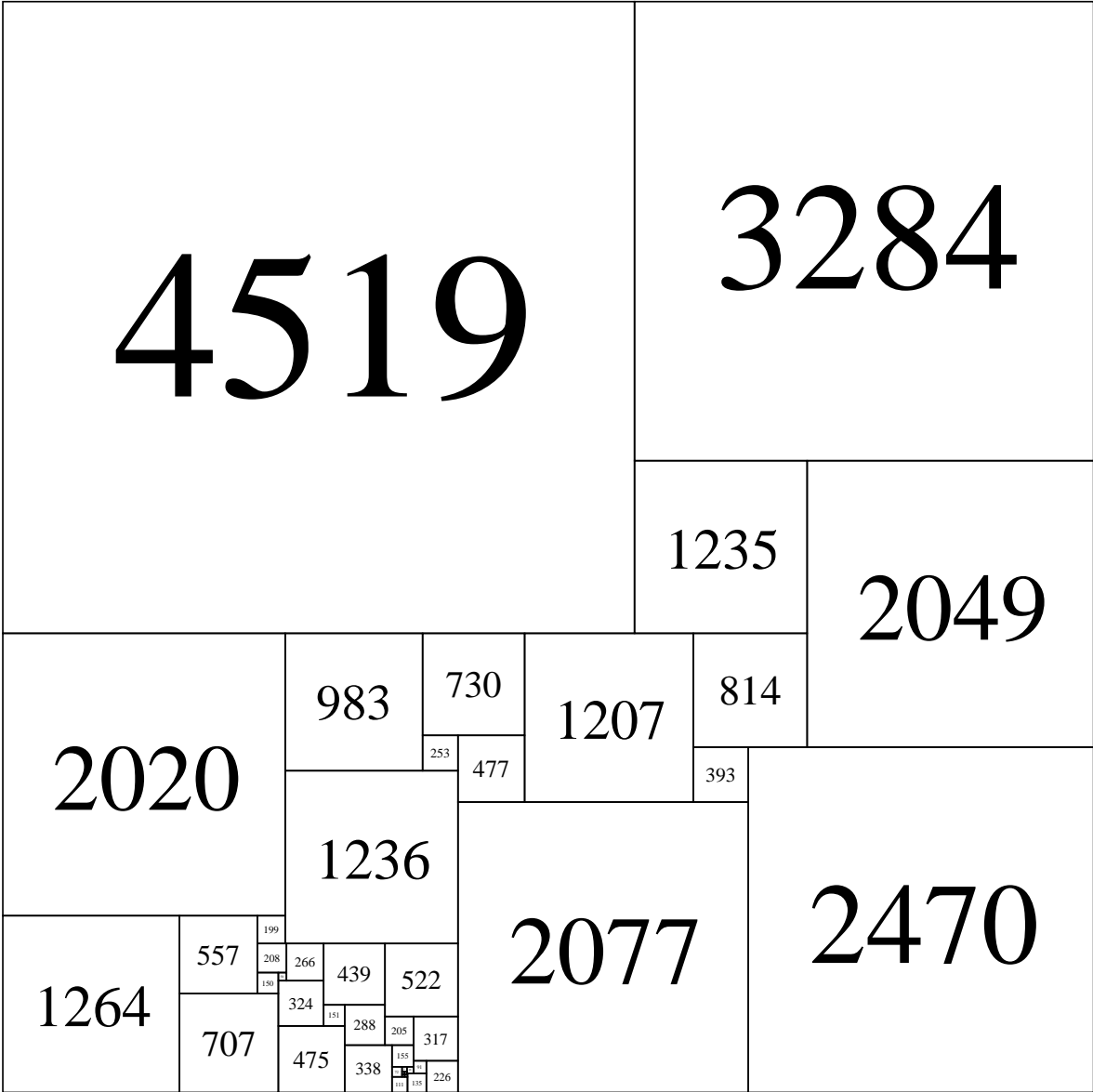
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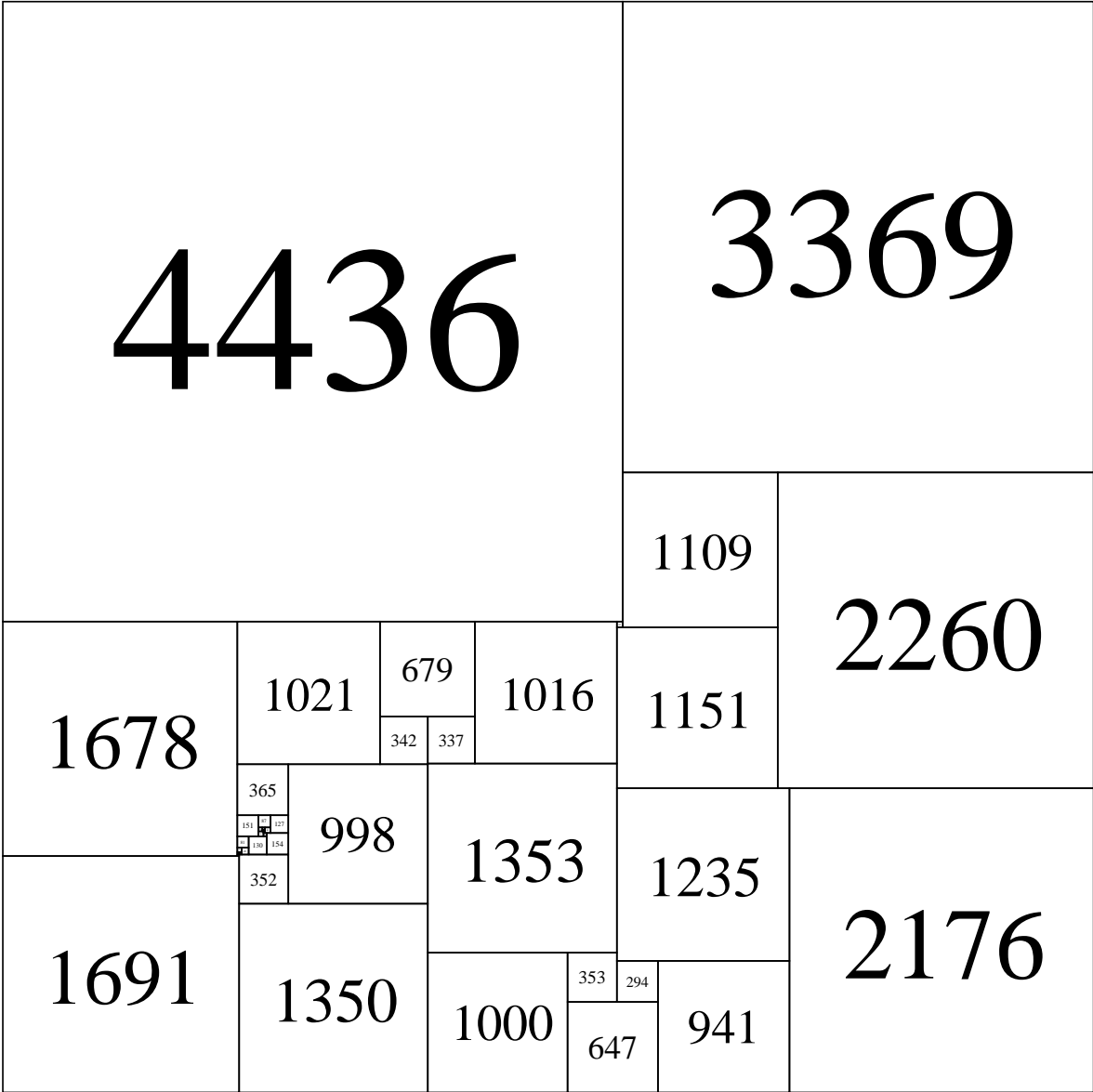
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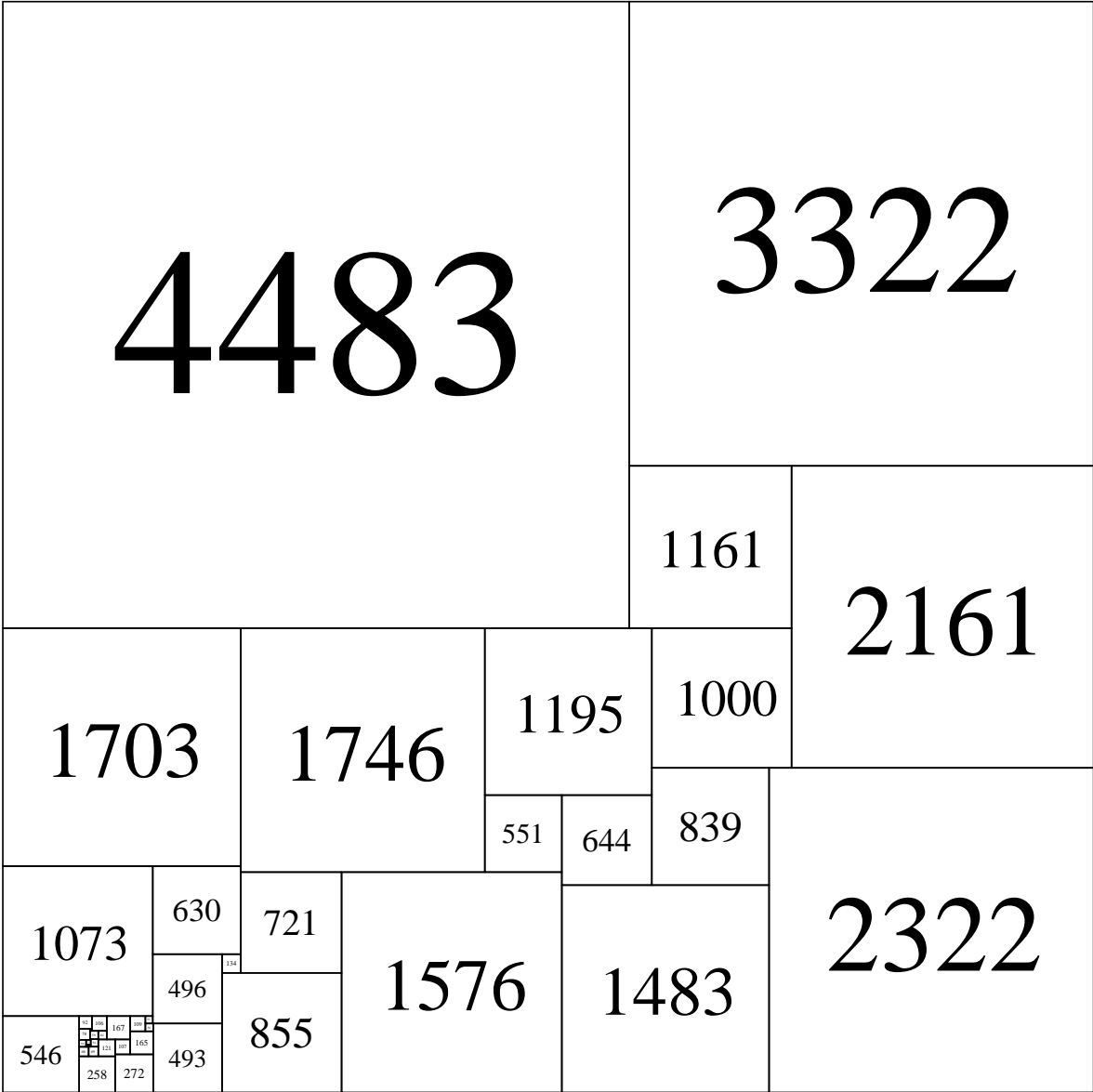
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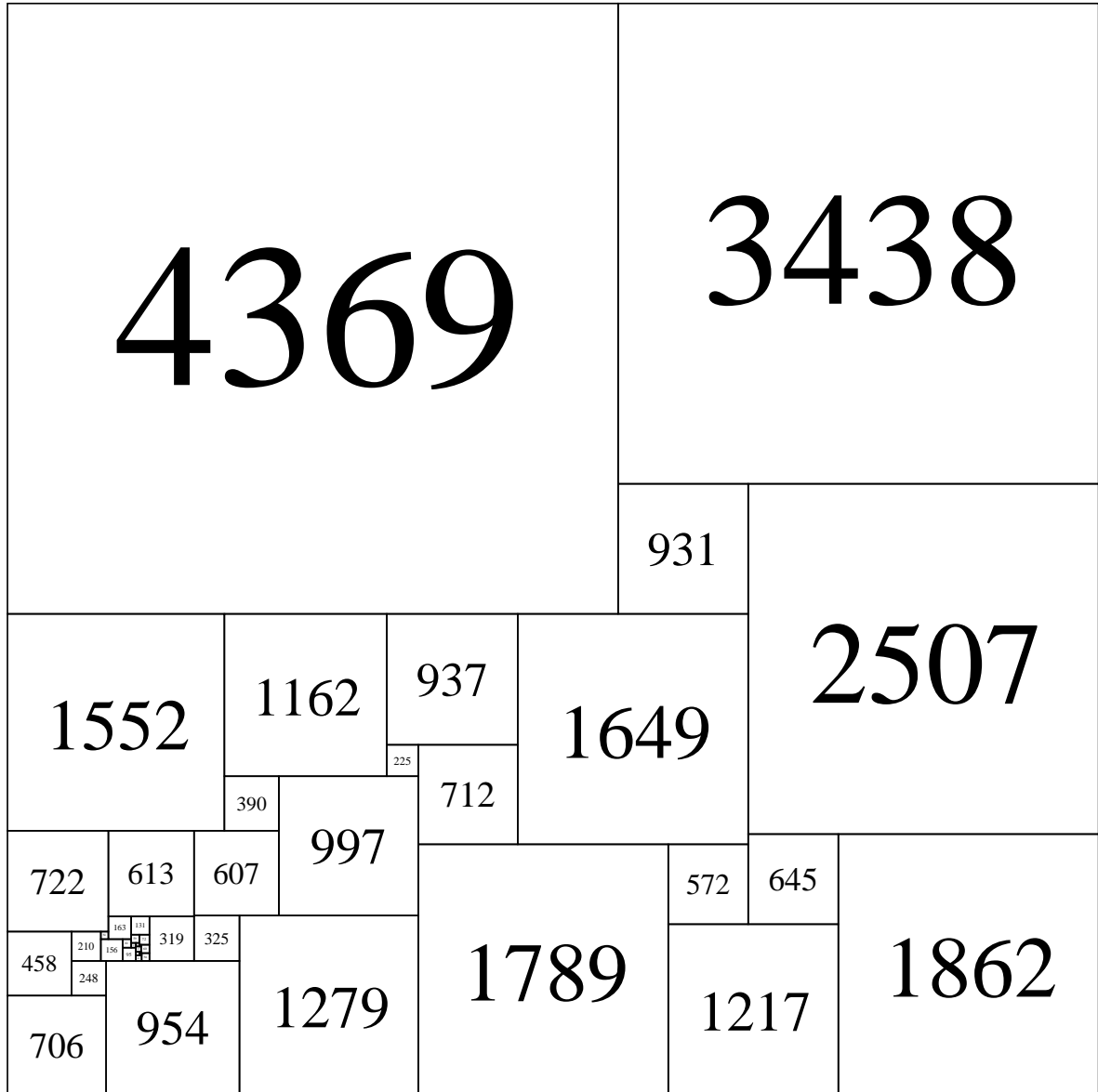
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46 7805 BLM 2018

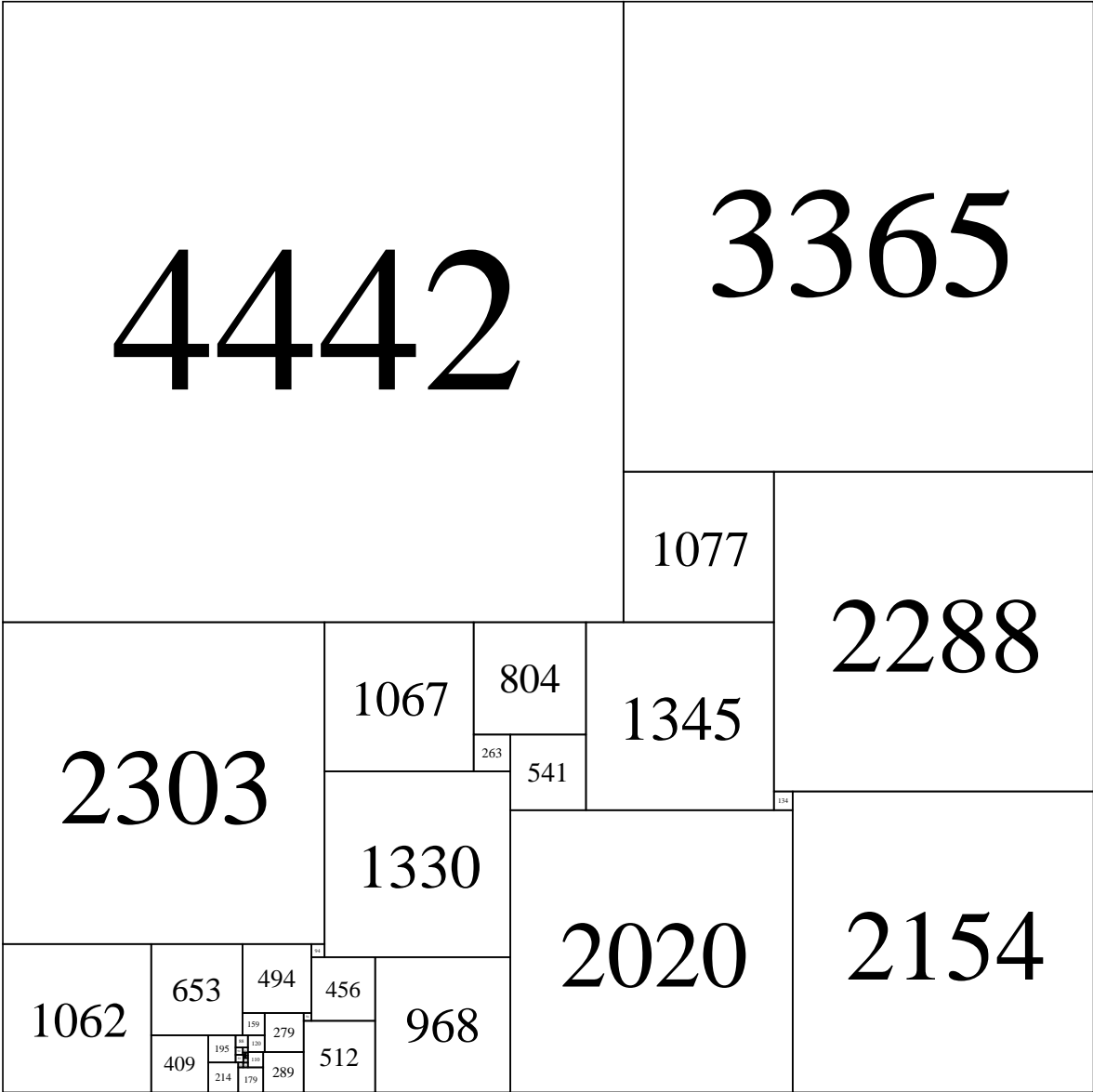


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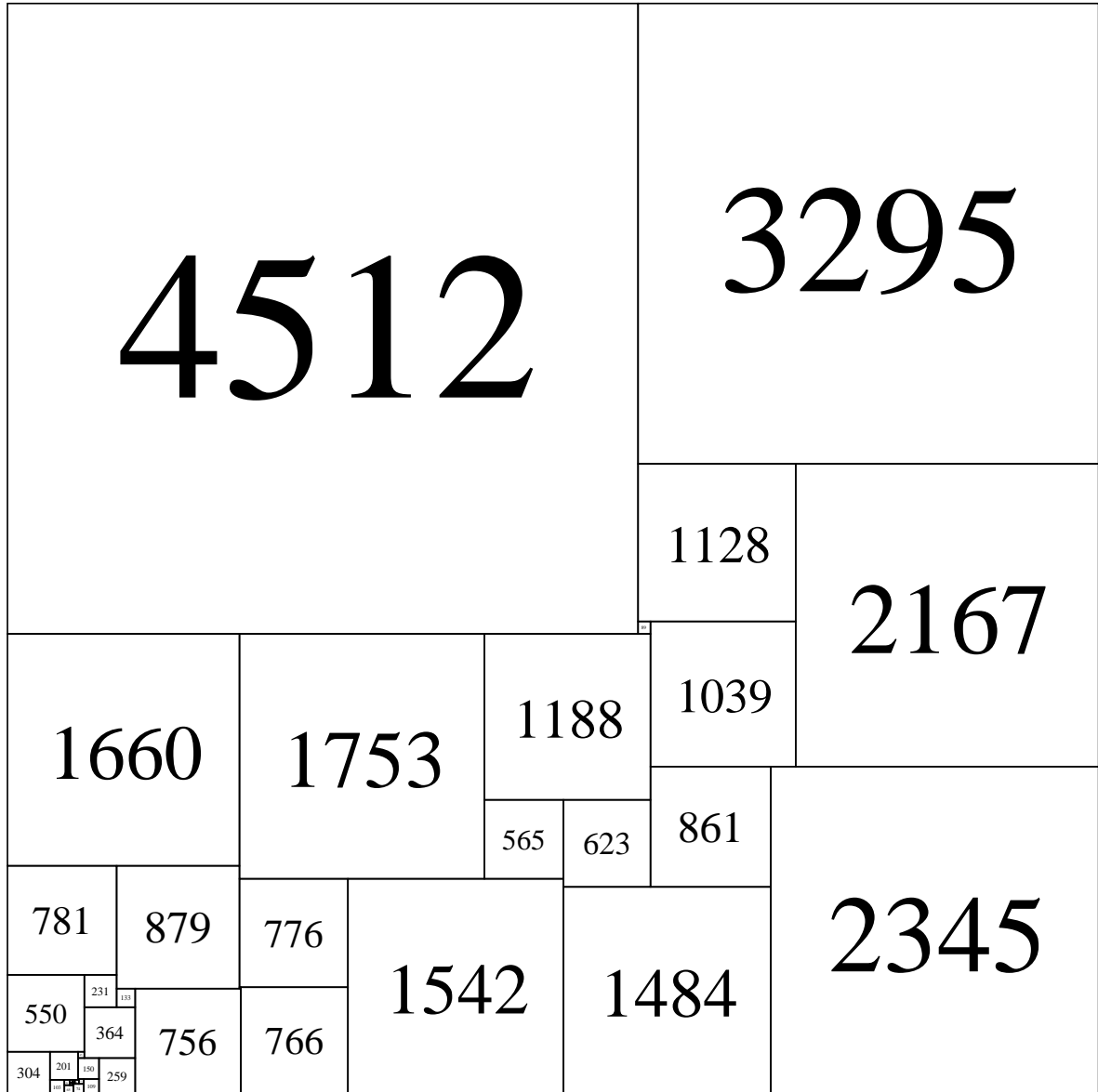


46 7807 B\_T 2014

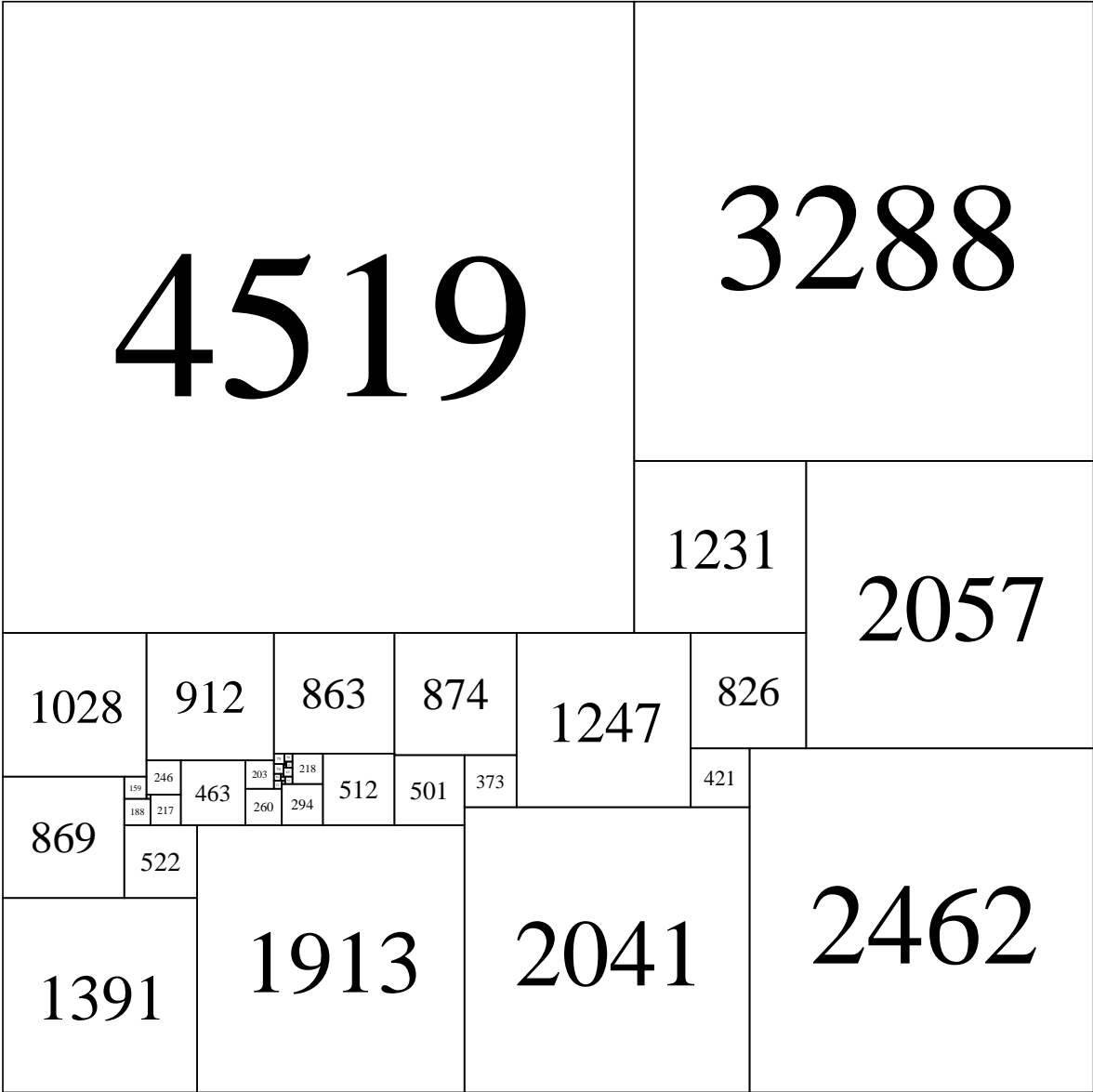




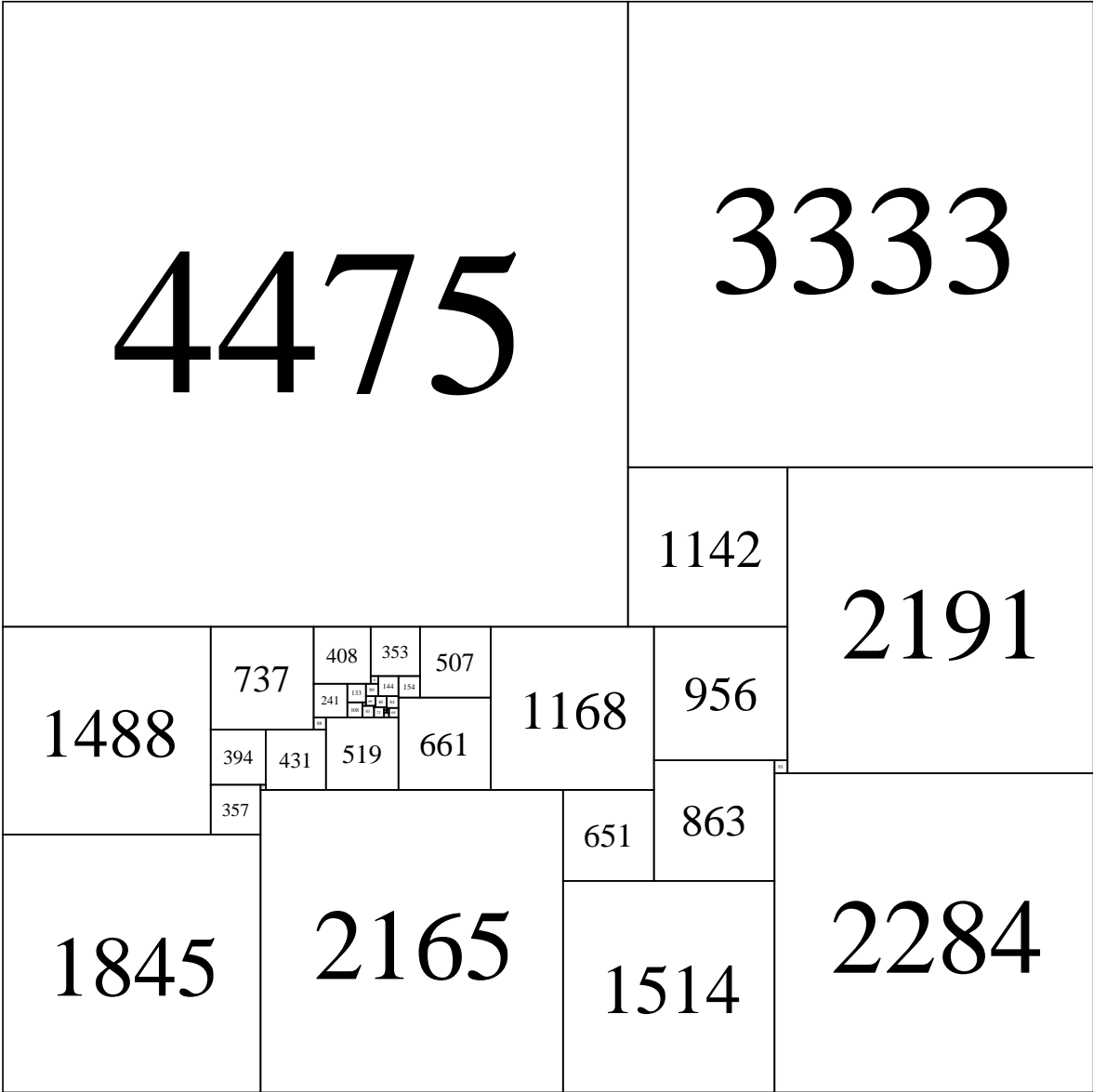
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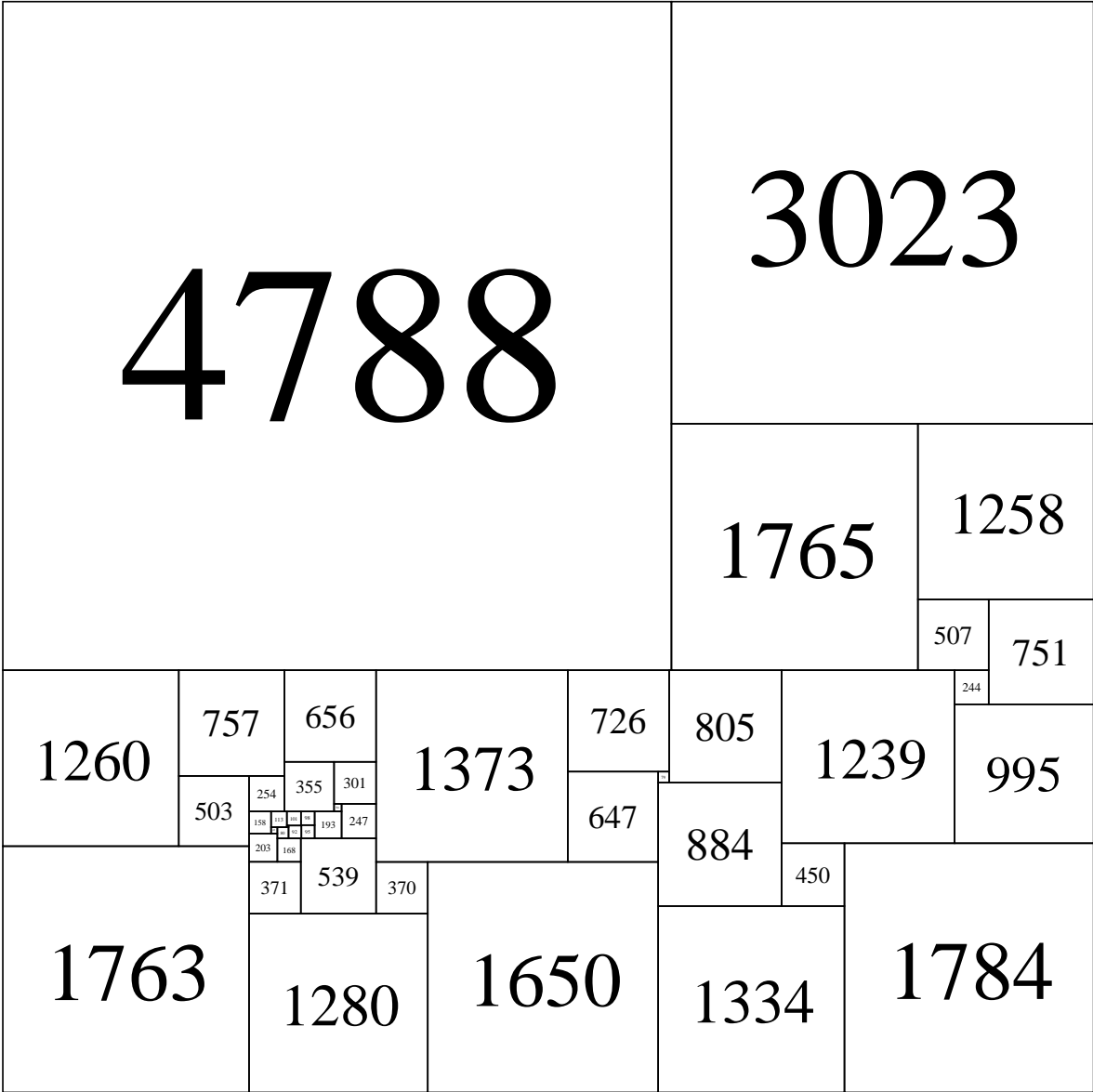
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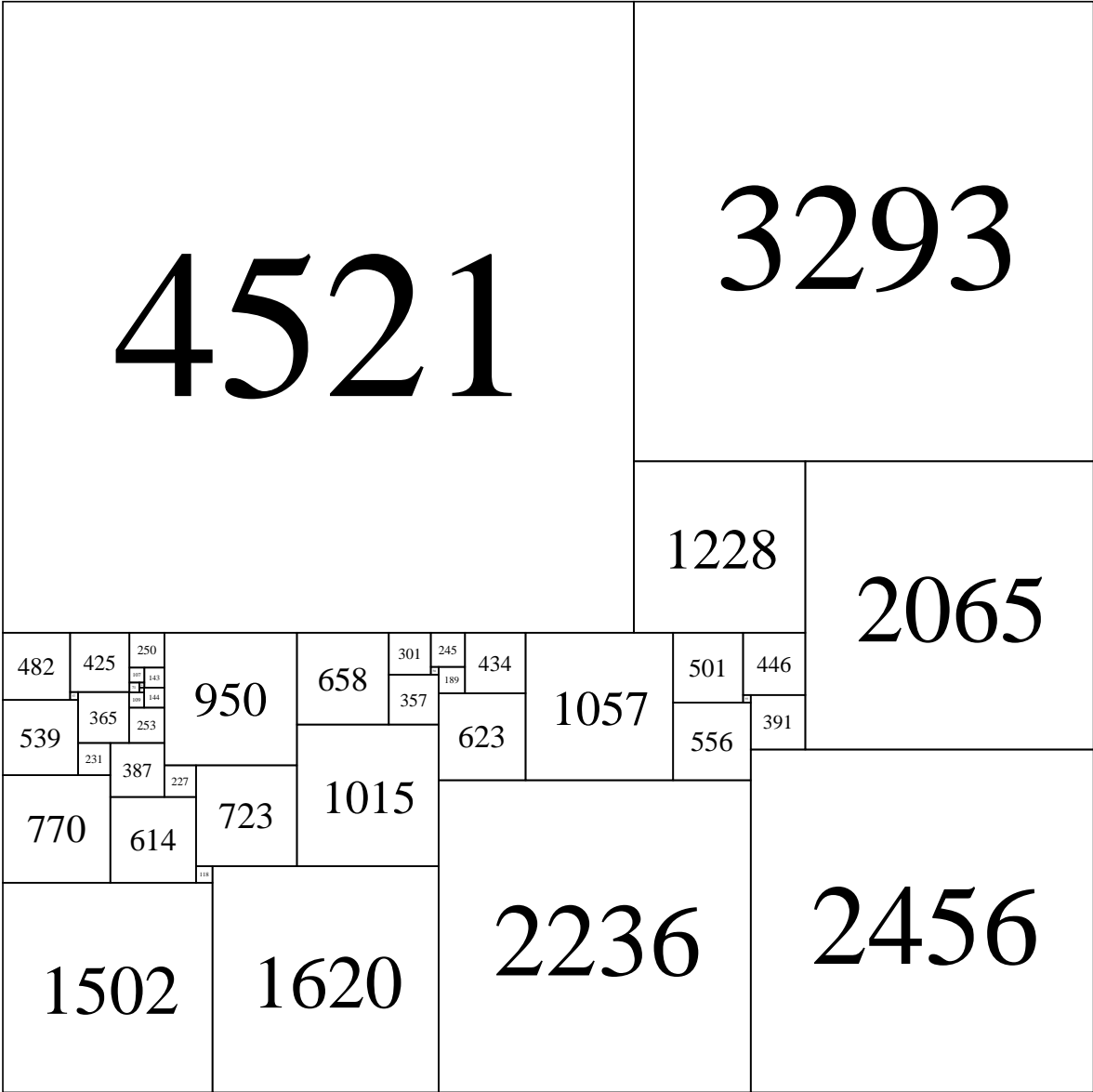
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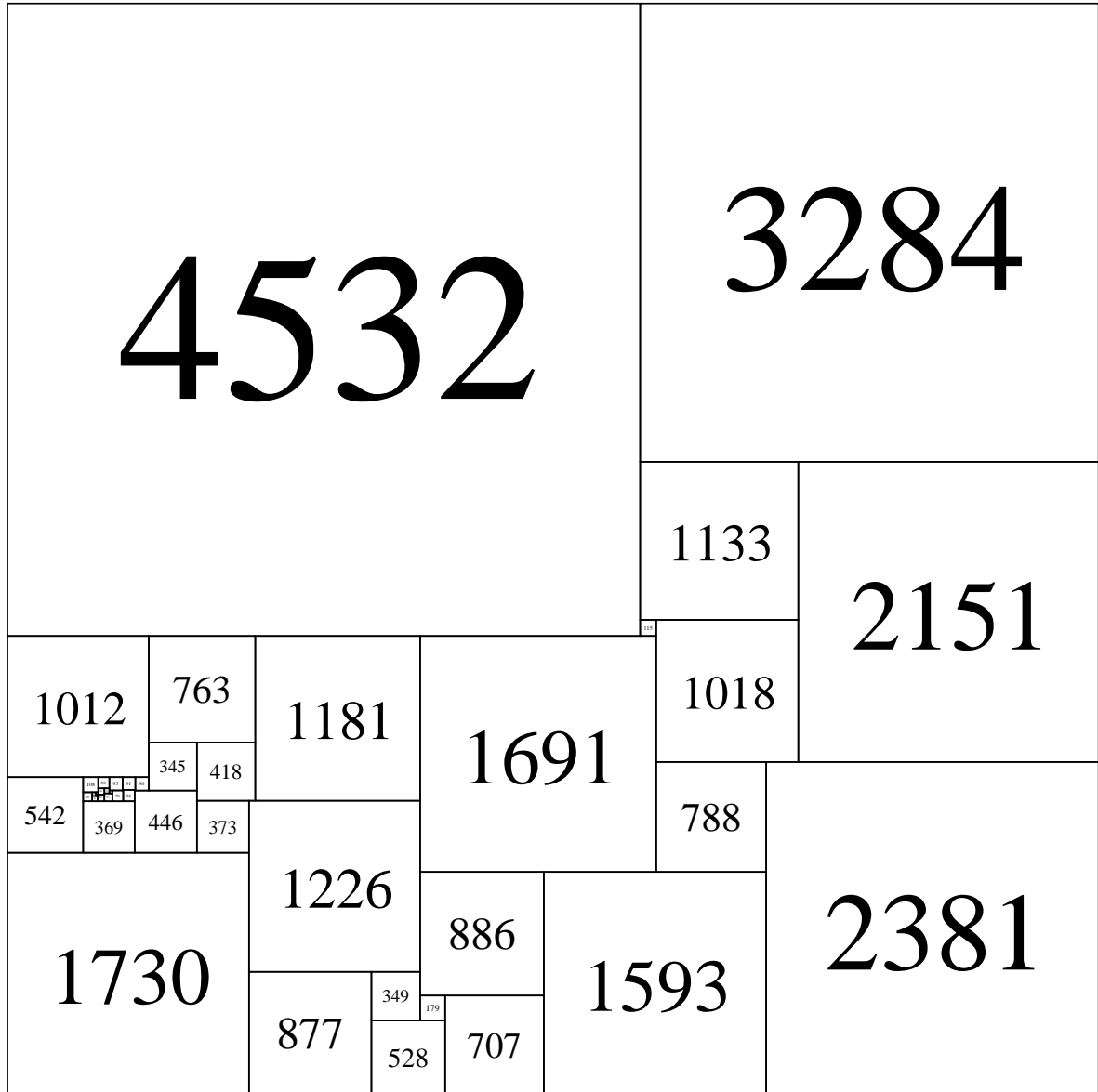


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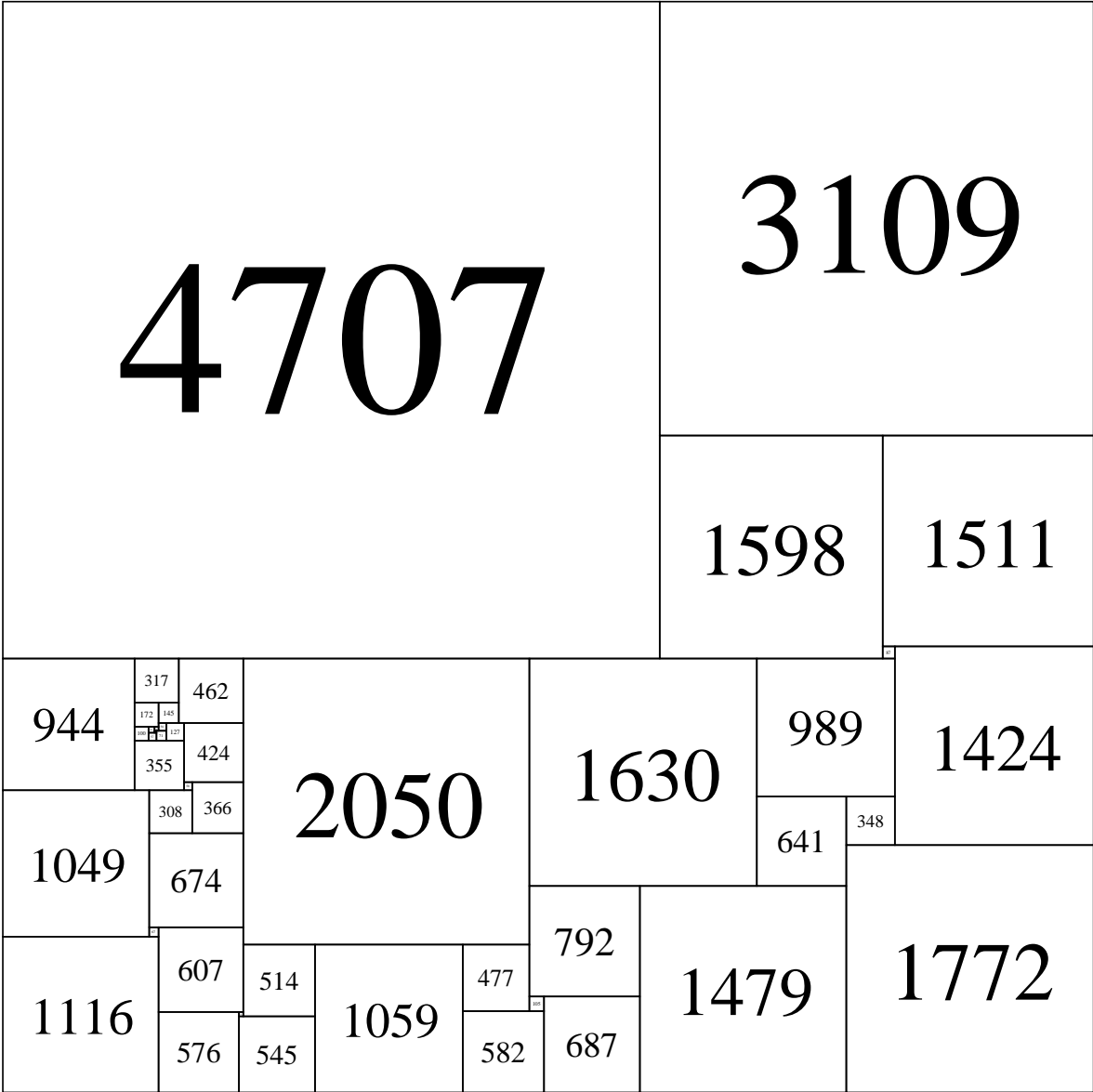
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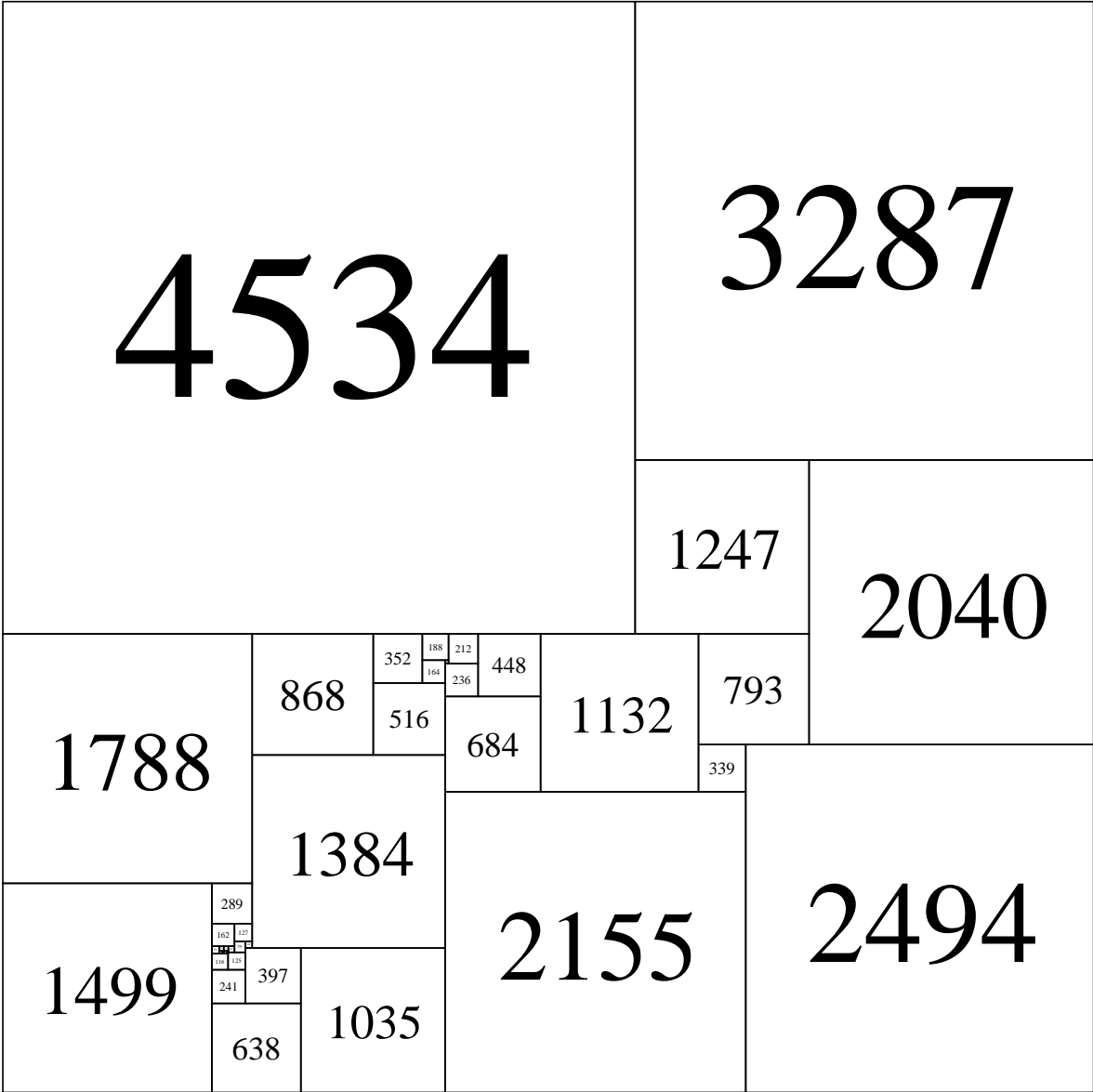
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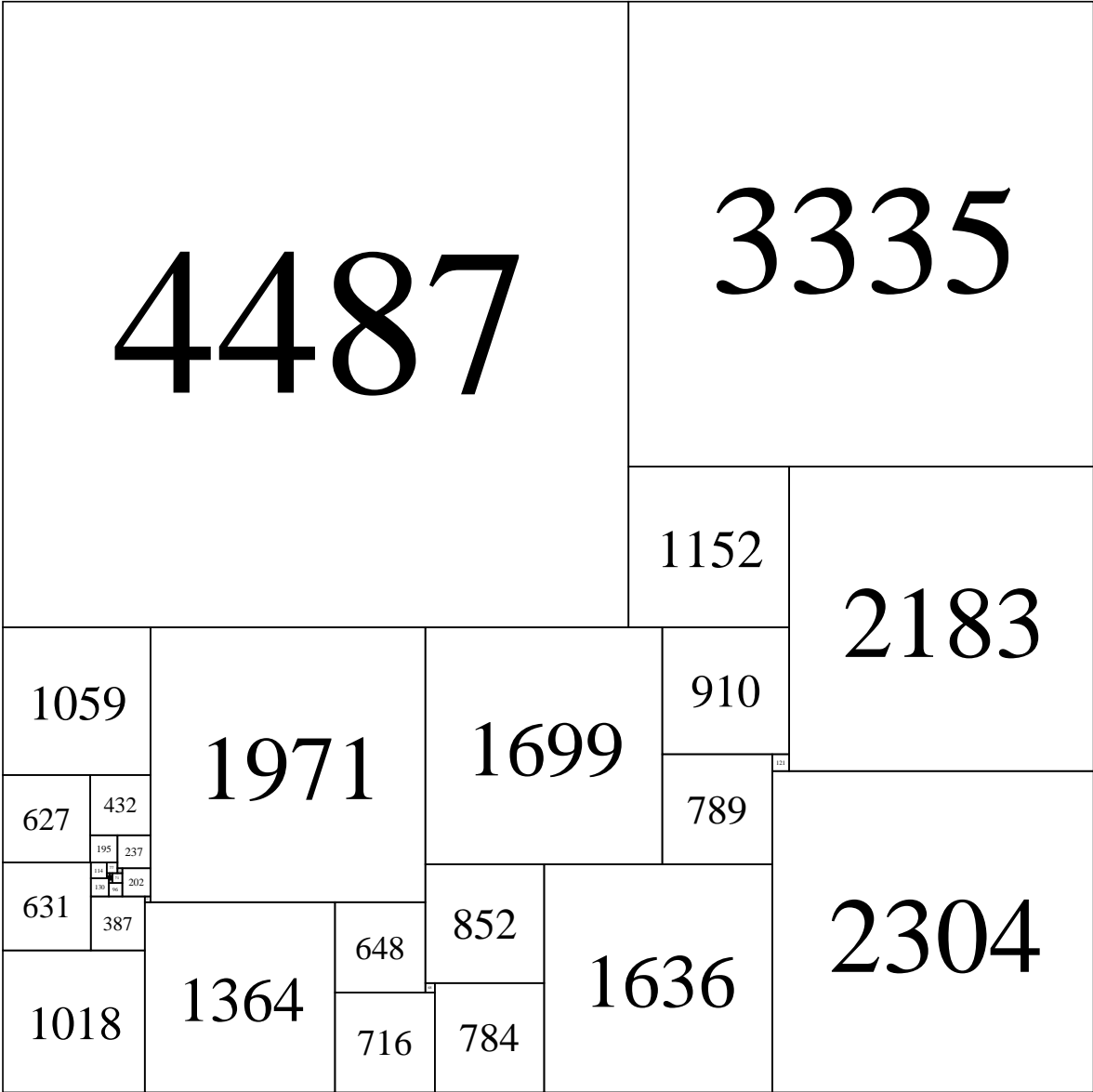


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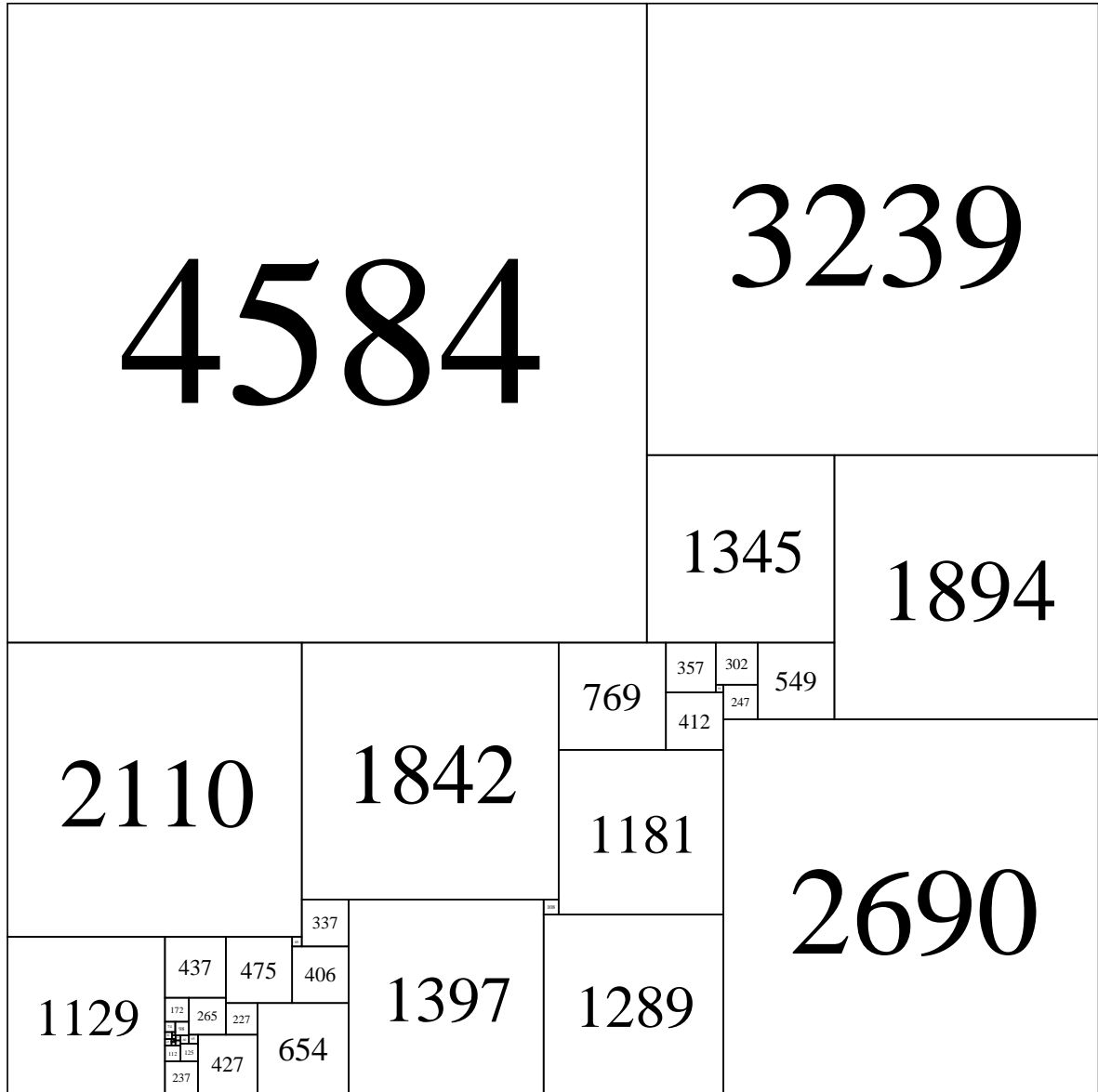




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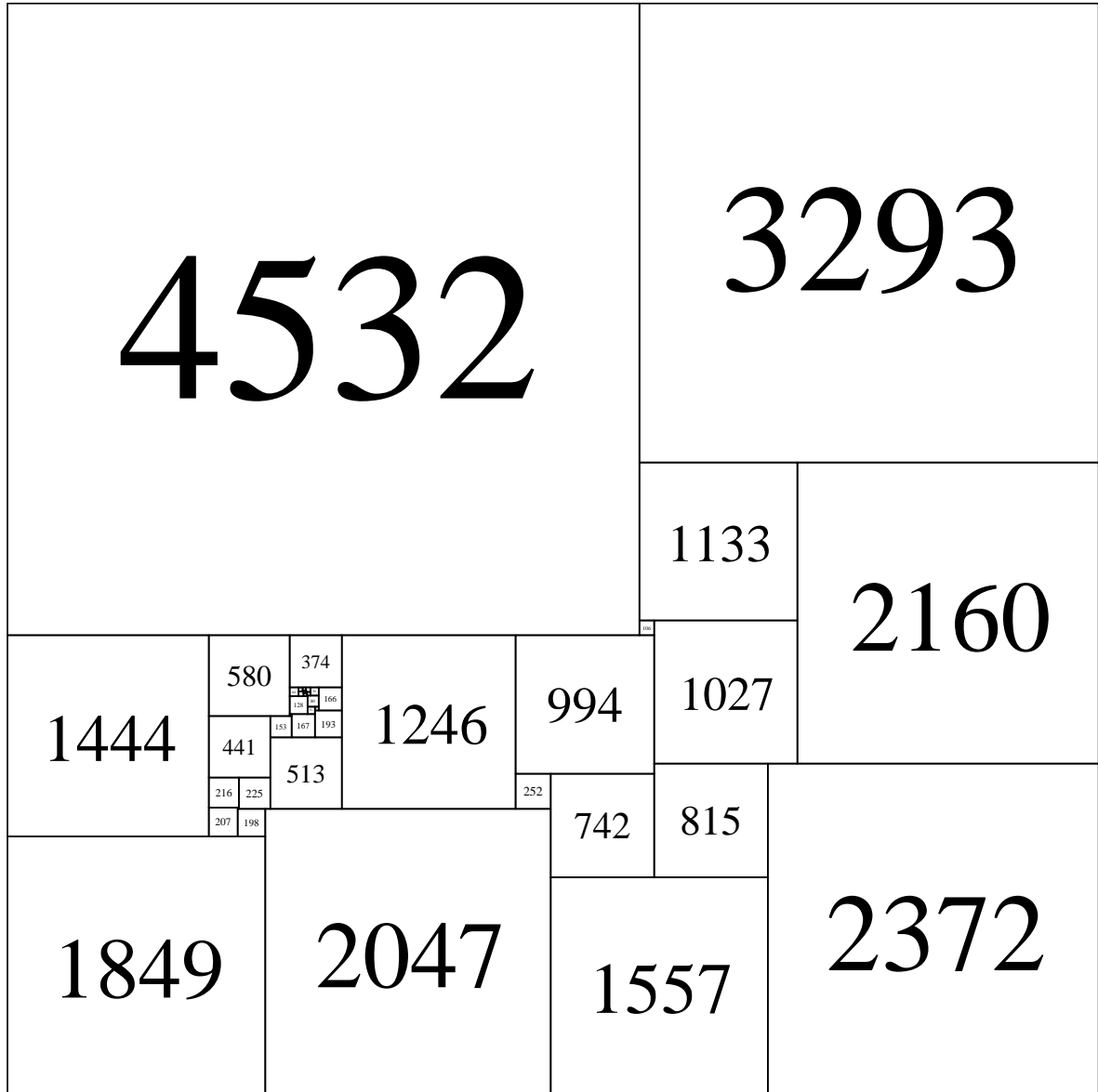
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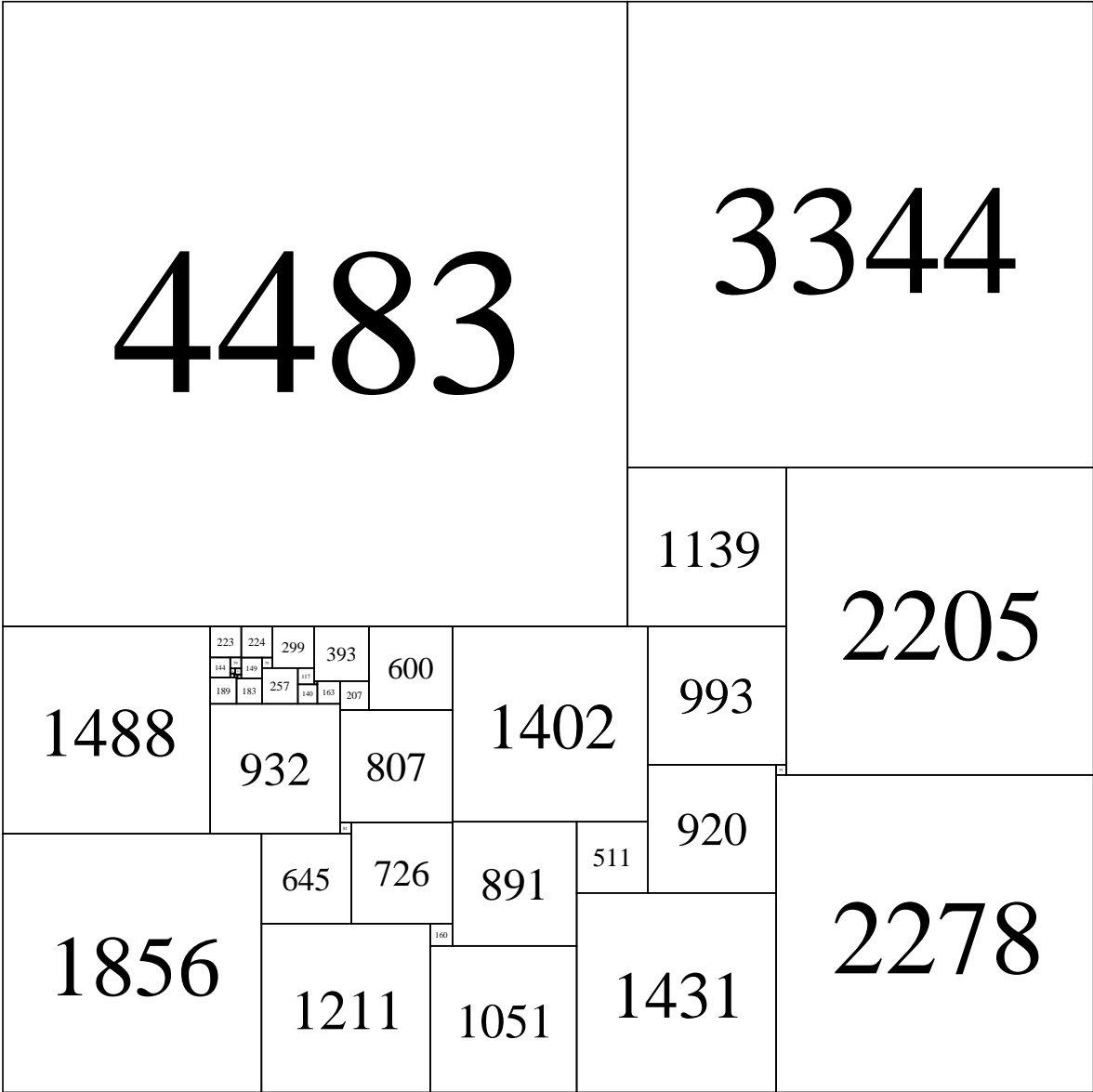
46 7823 B\_T 2014

4347				3478			
				869	2609		
1492		1037	931	1722			
649		1143			825	863	867
		1337		1298	1738		

46 7825 B\_T 2014

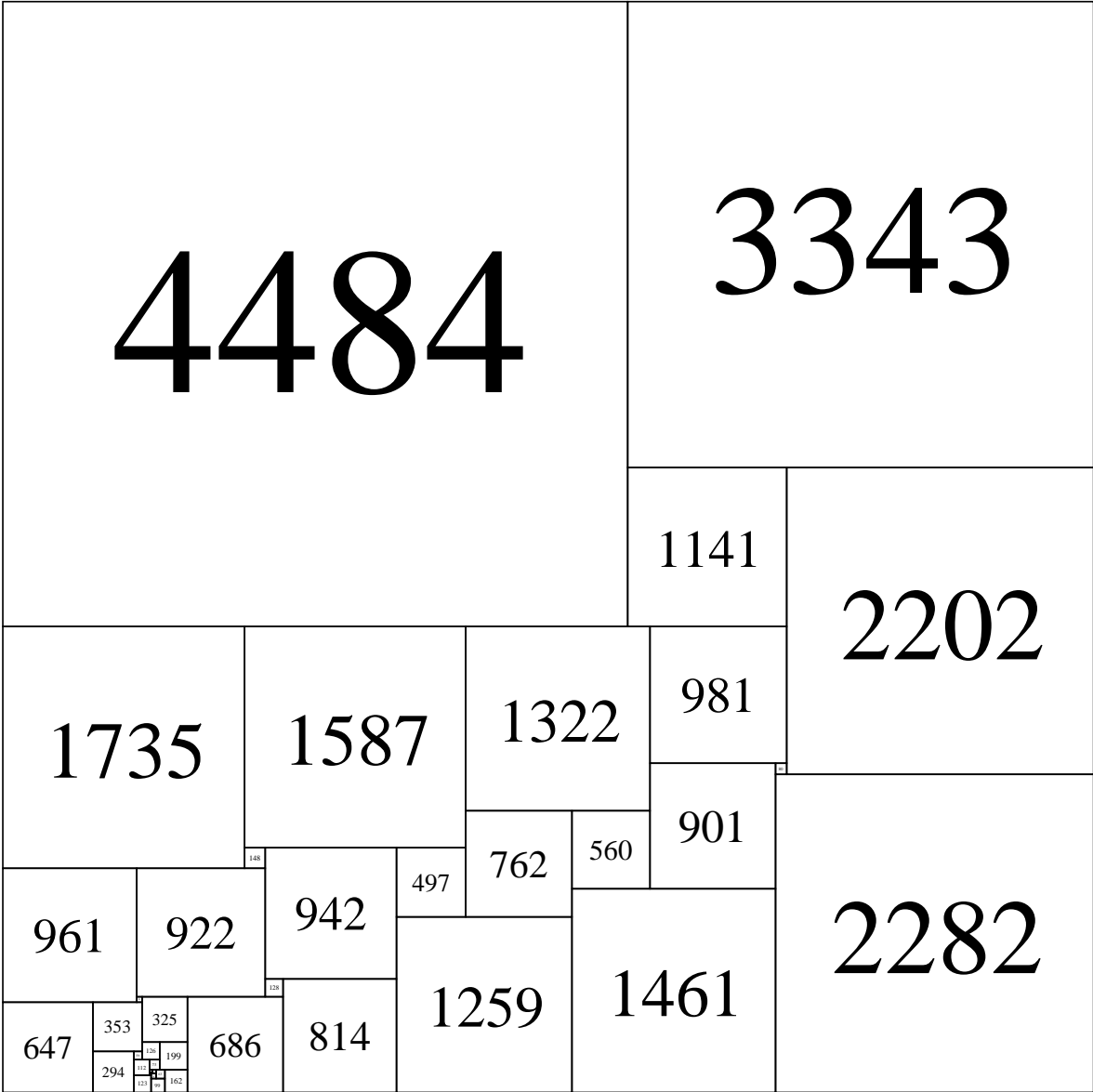


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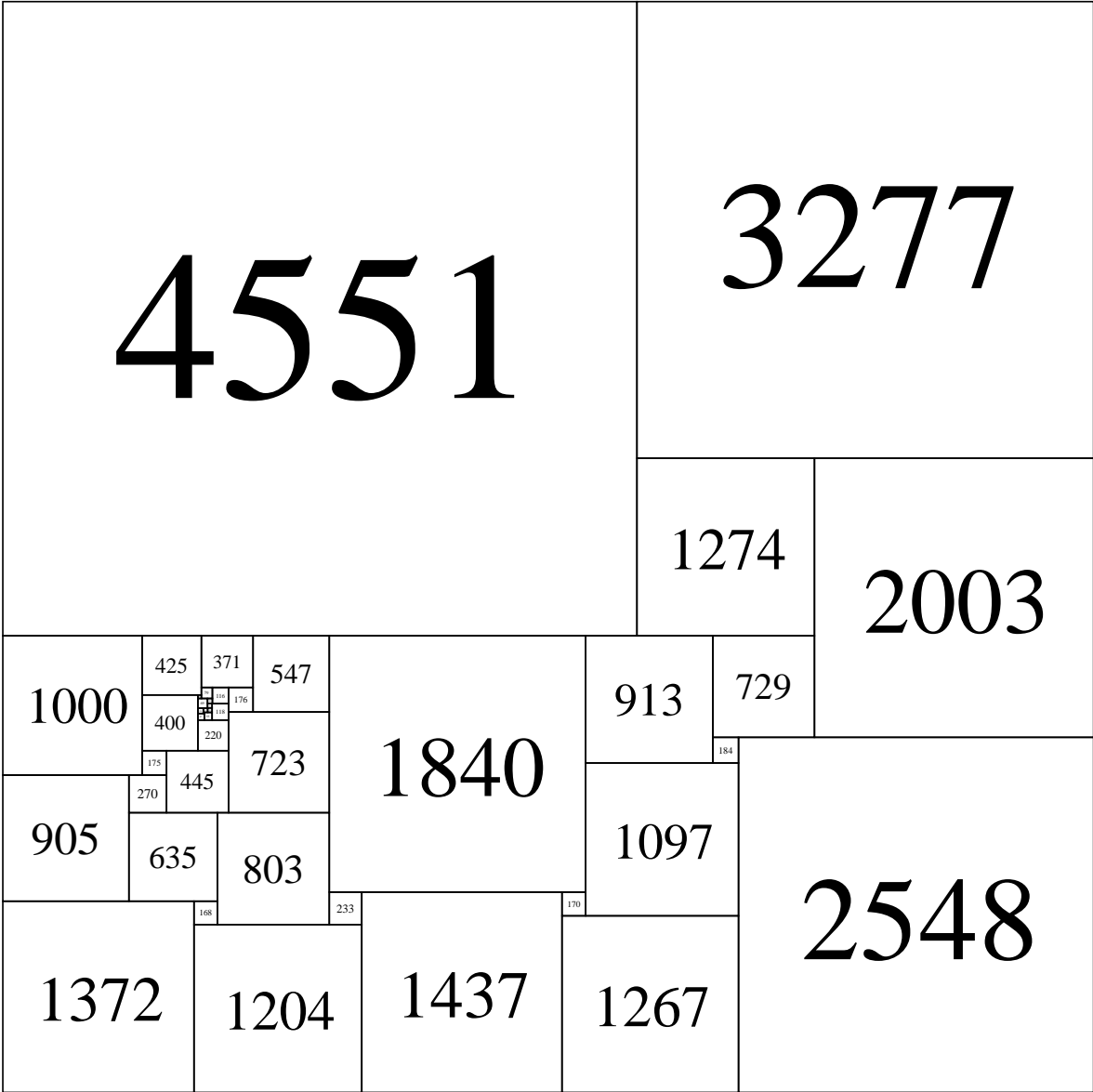


46 7827 B\_T 2014

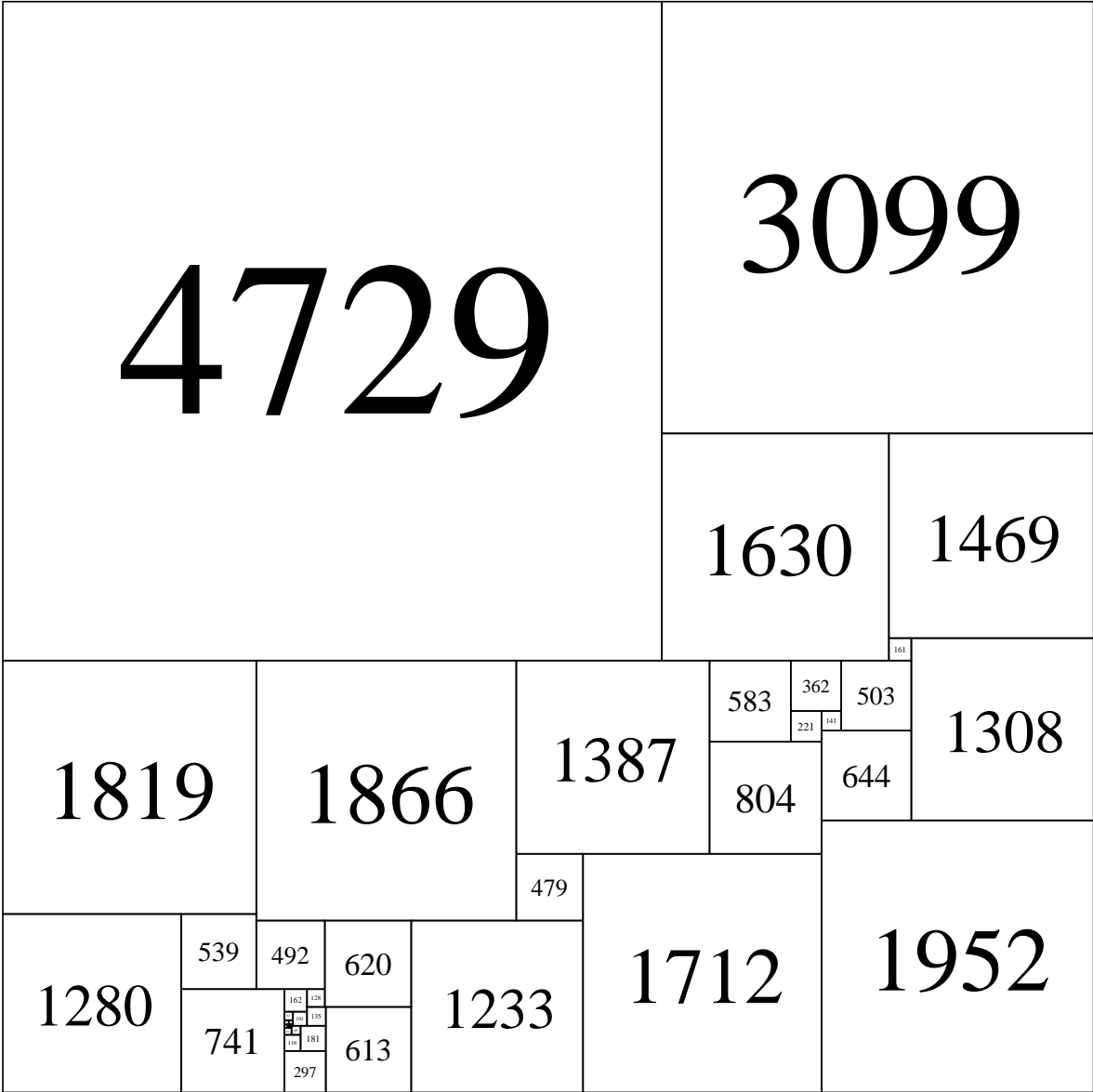




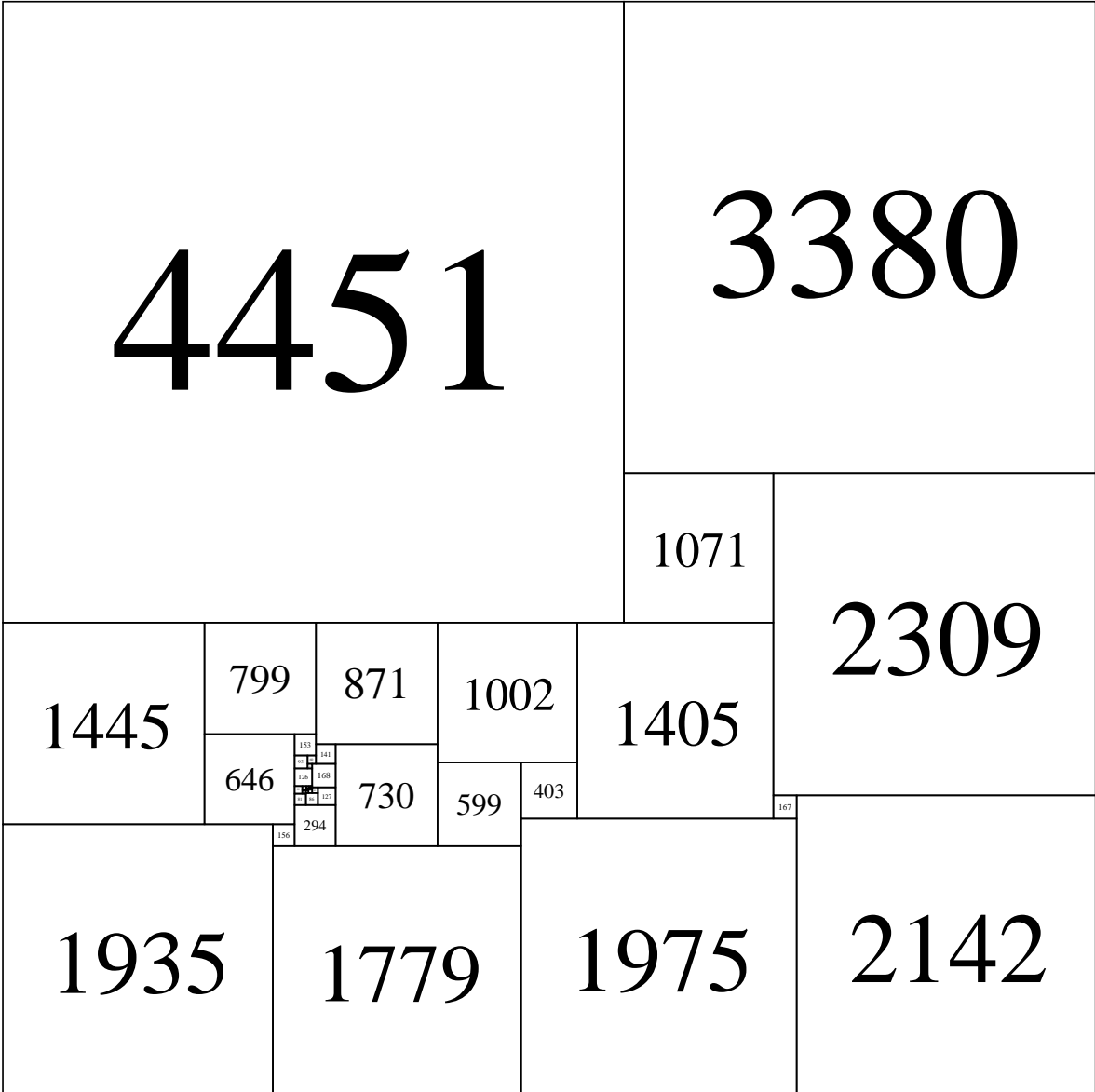
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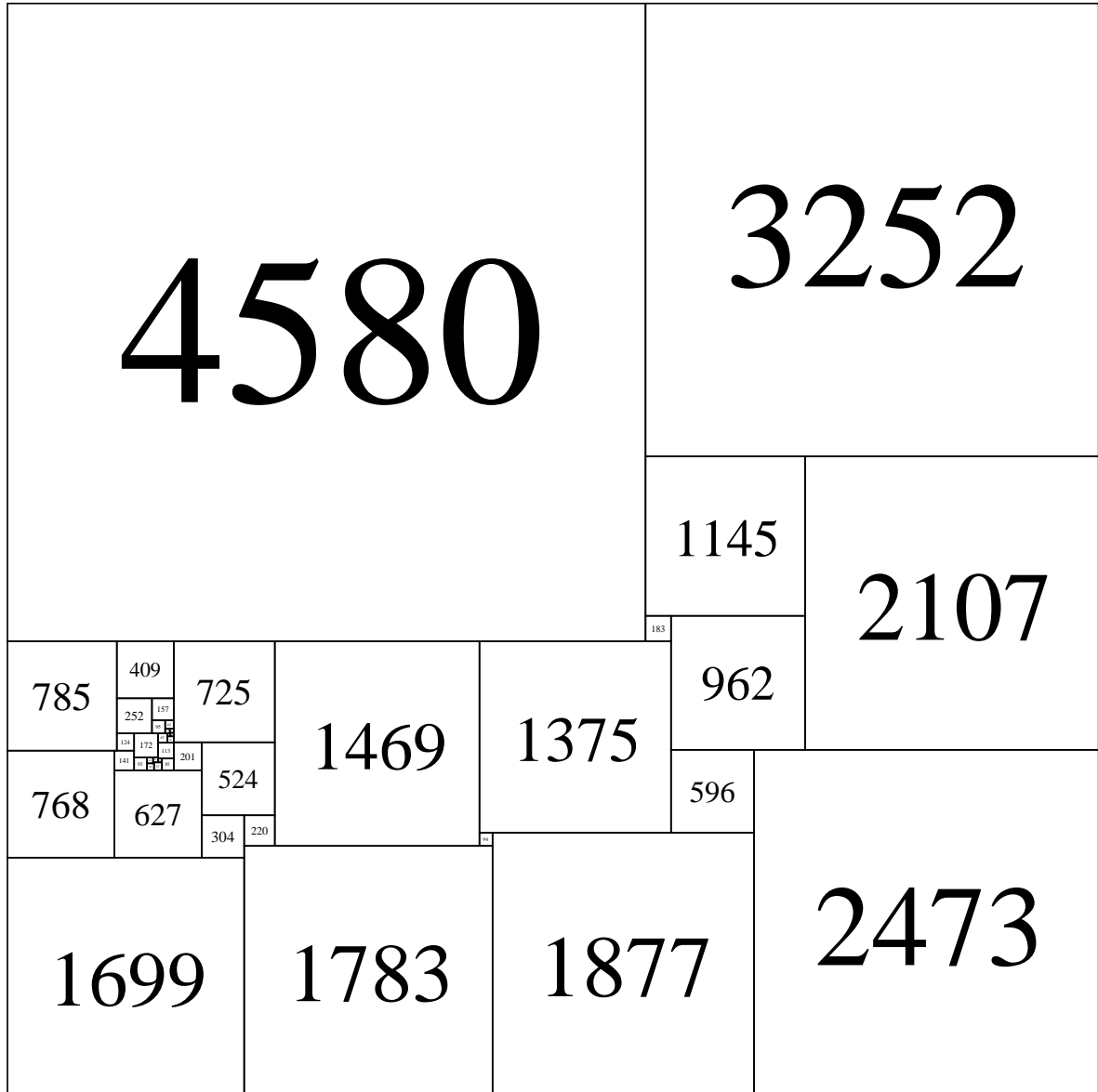
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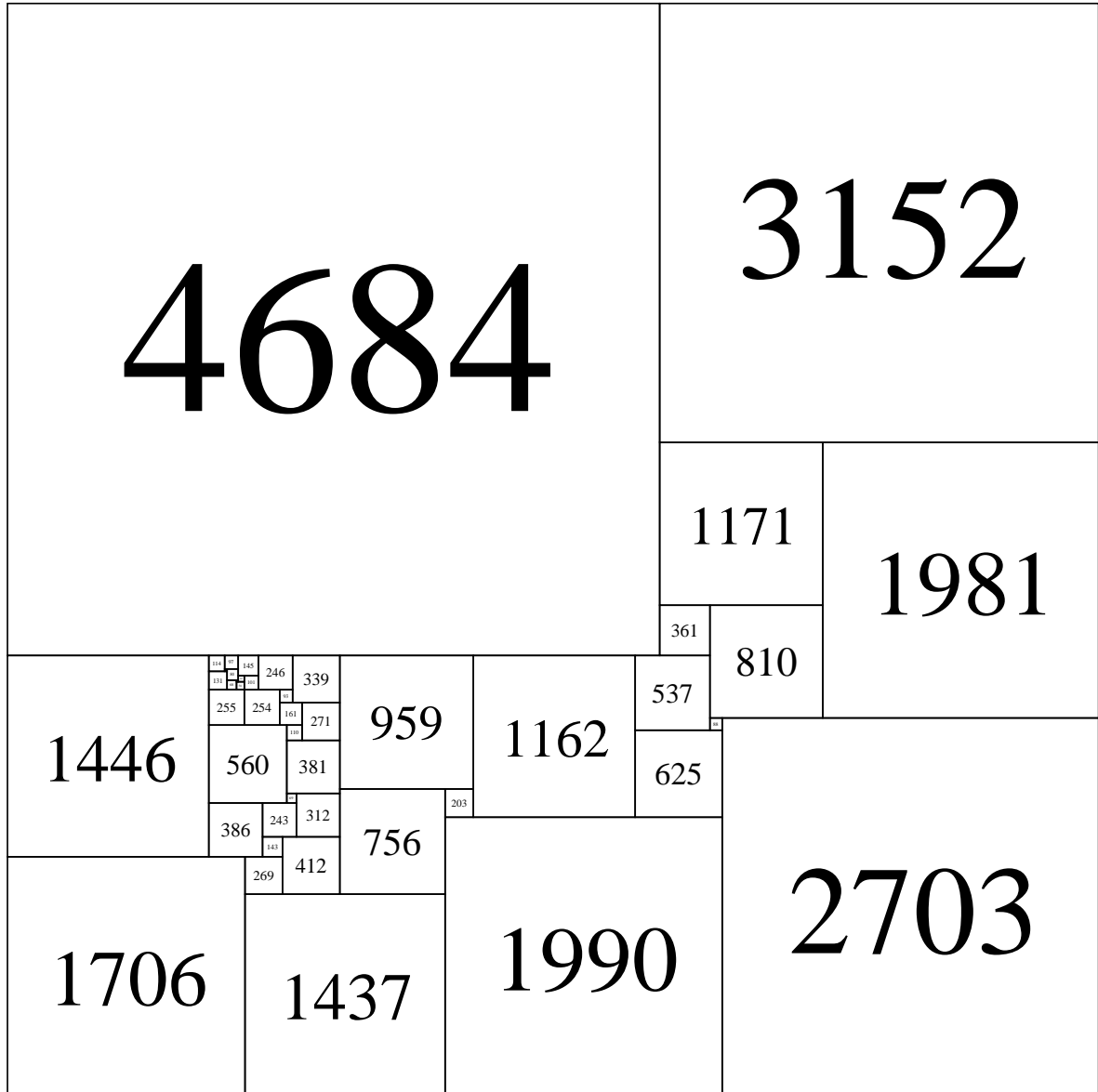
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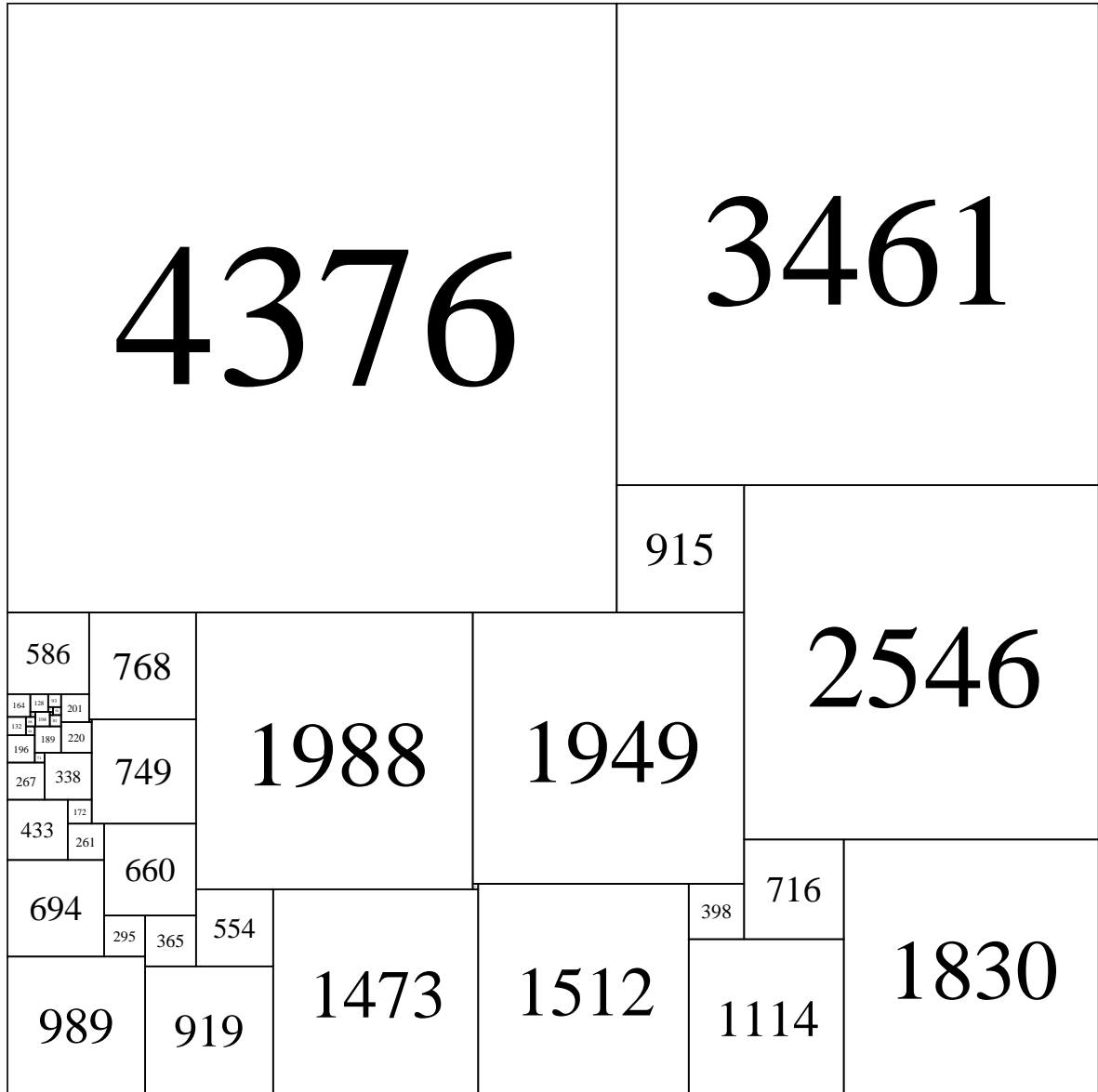
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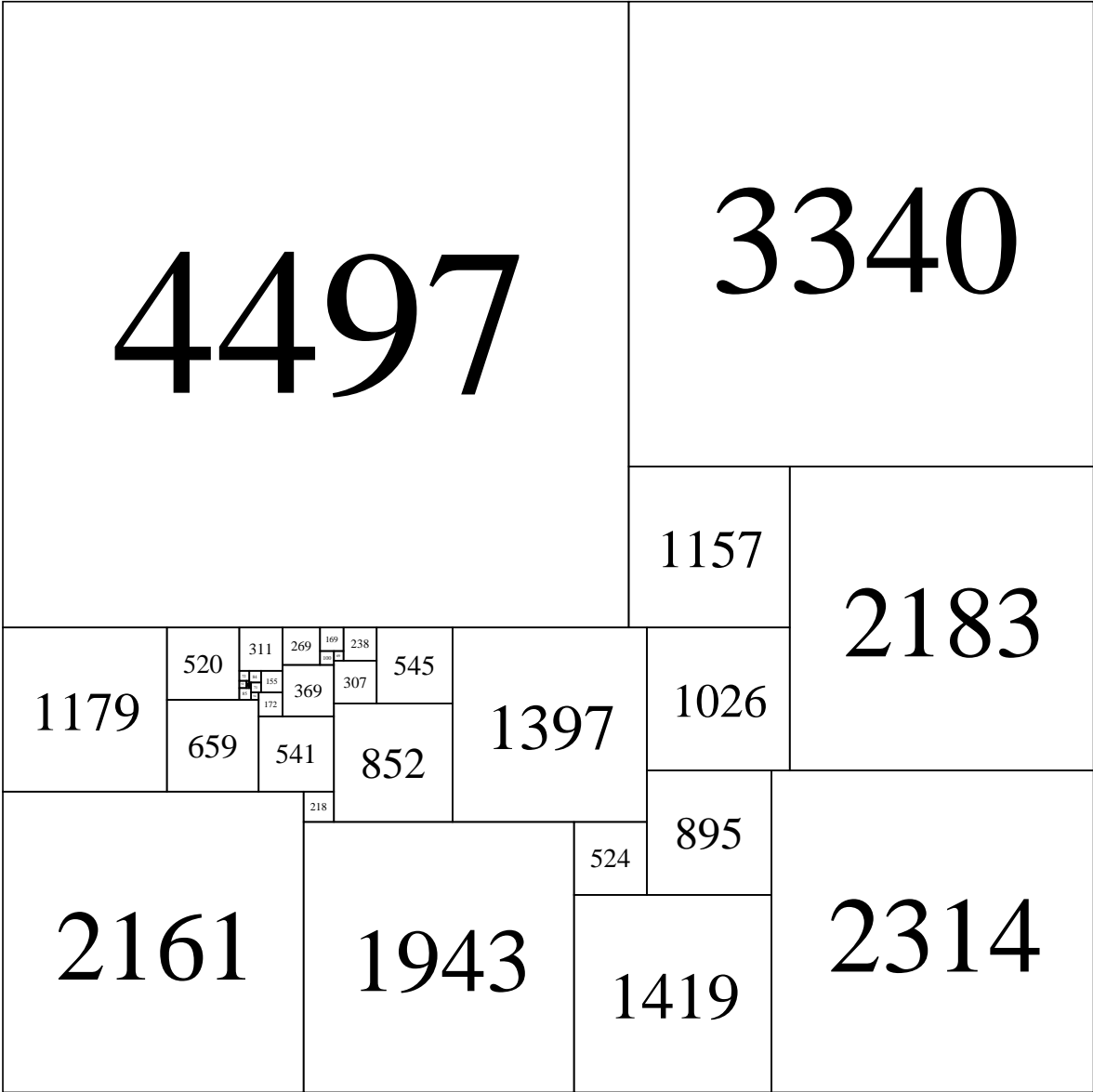
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46 7836 BLM 2018 <-- 46 7475 B\_T 2014

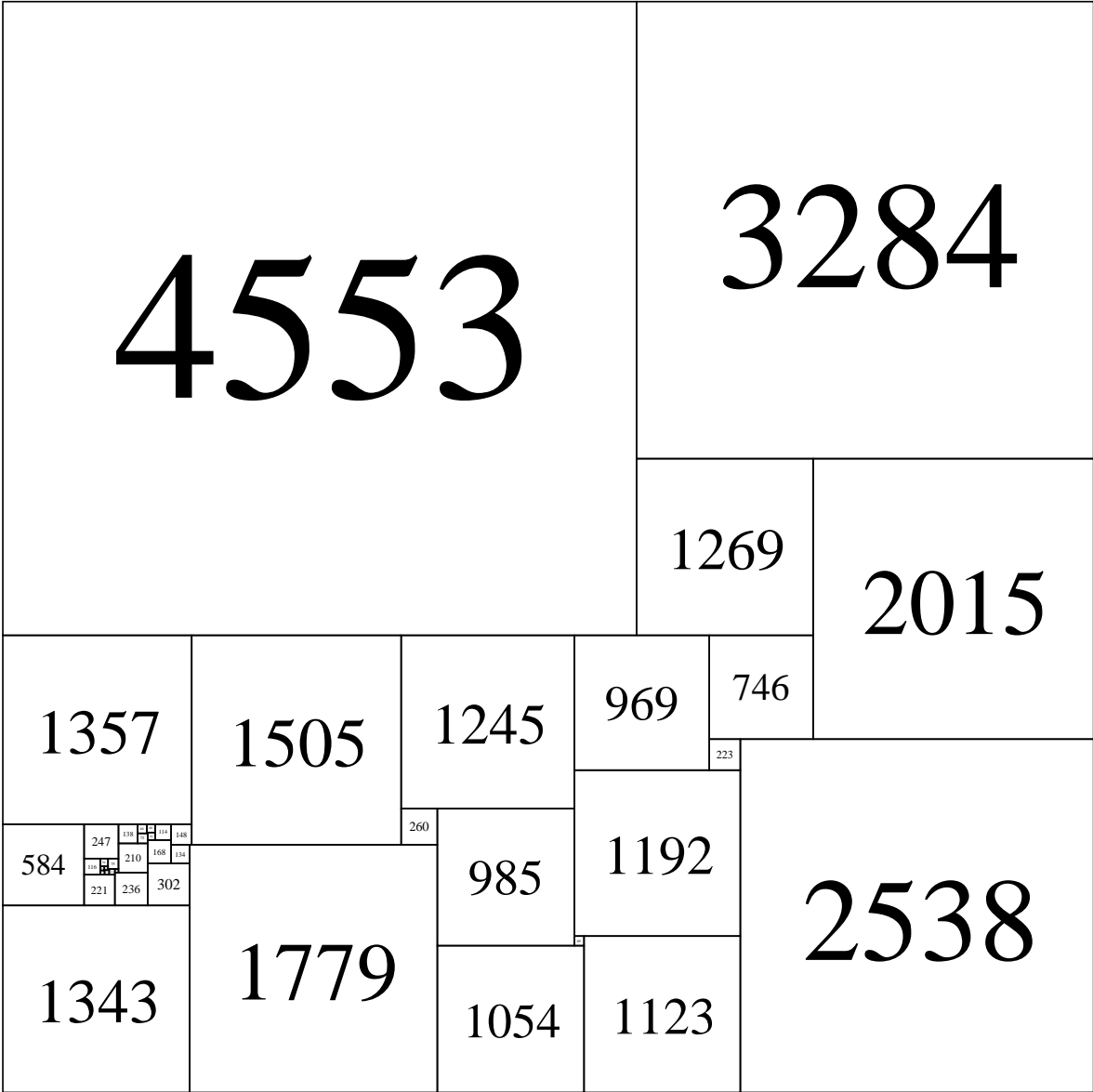


46 7837 B\_T 2014

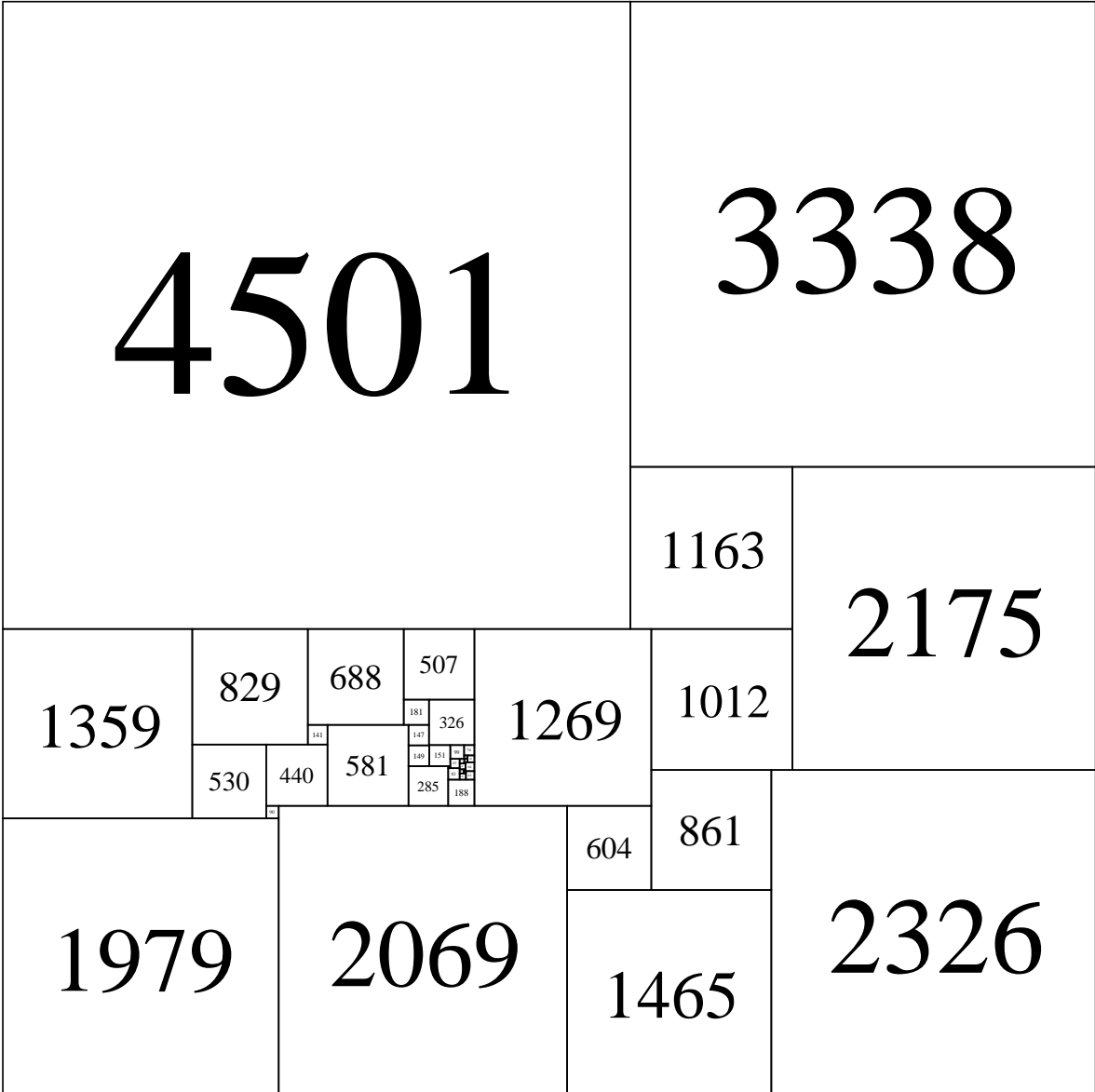


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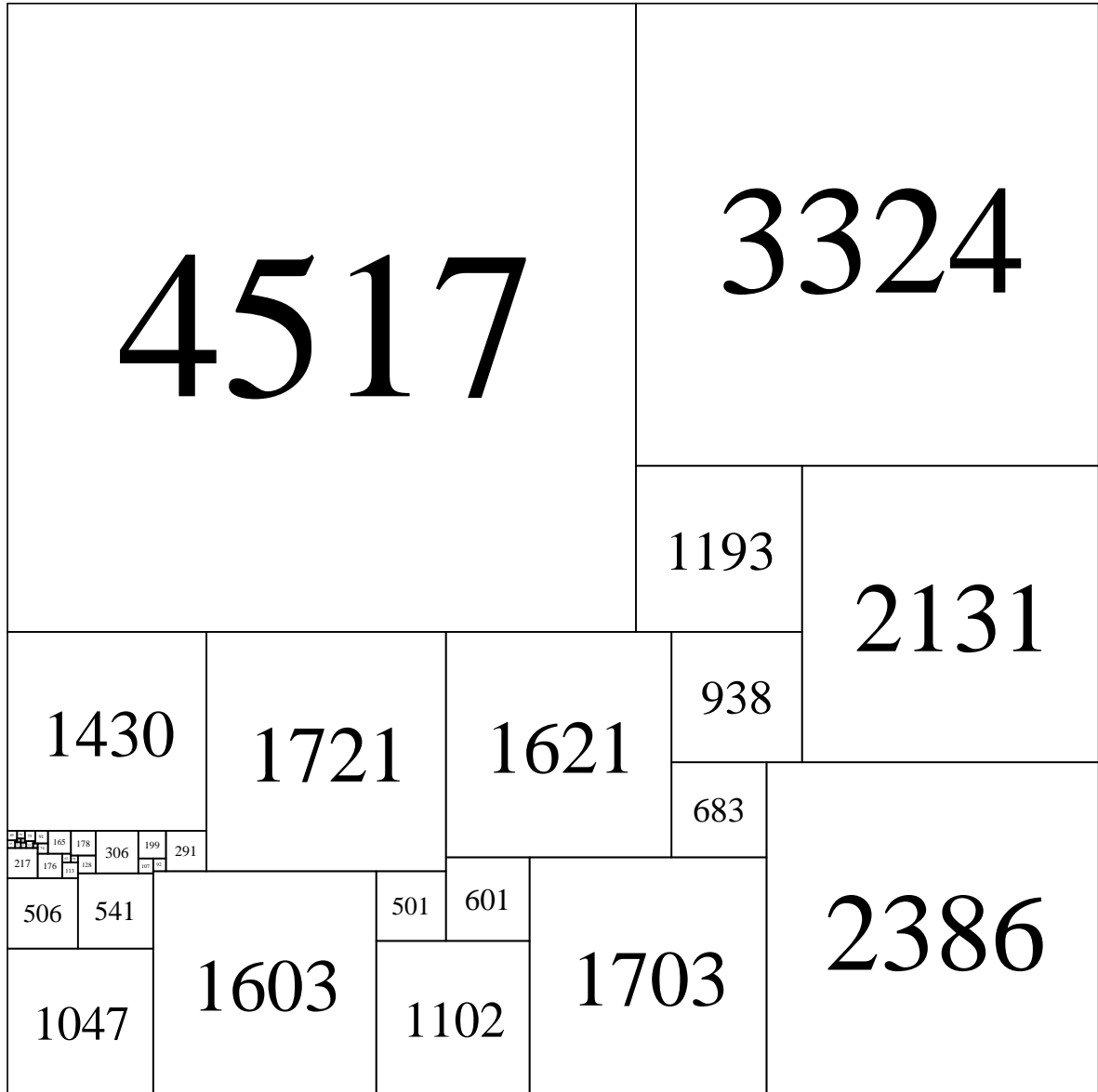




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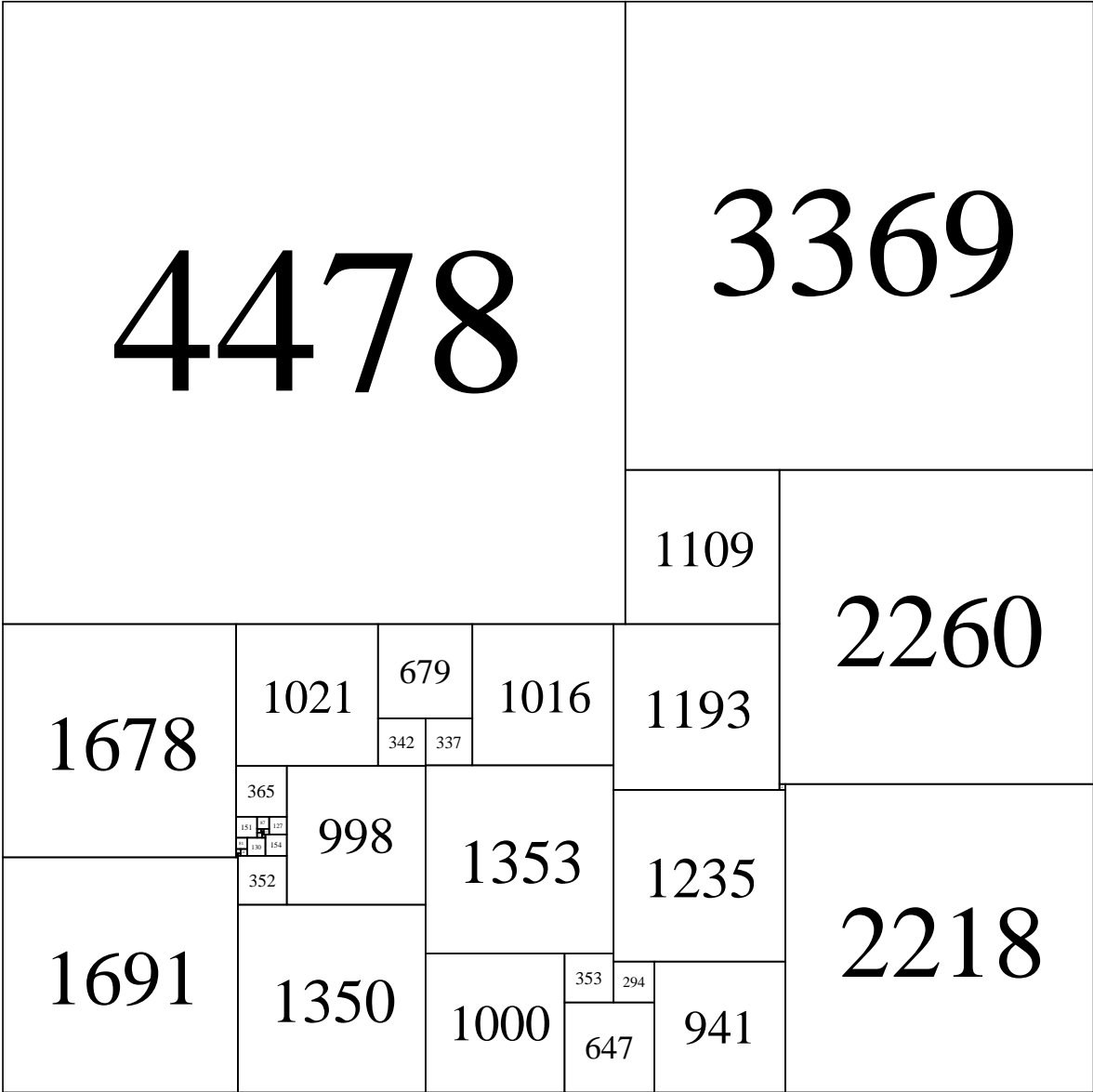




4445			3398	
			1047	2351
1342	628	419	1542	
	714	209		210
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		333		257
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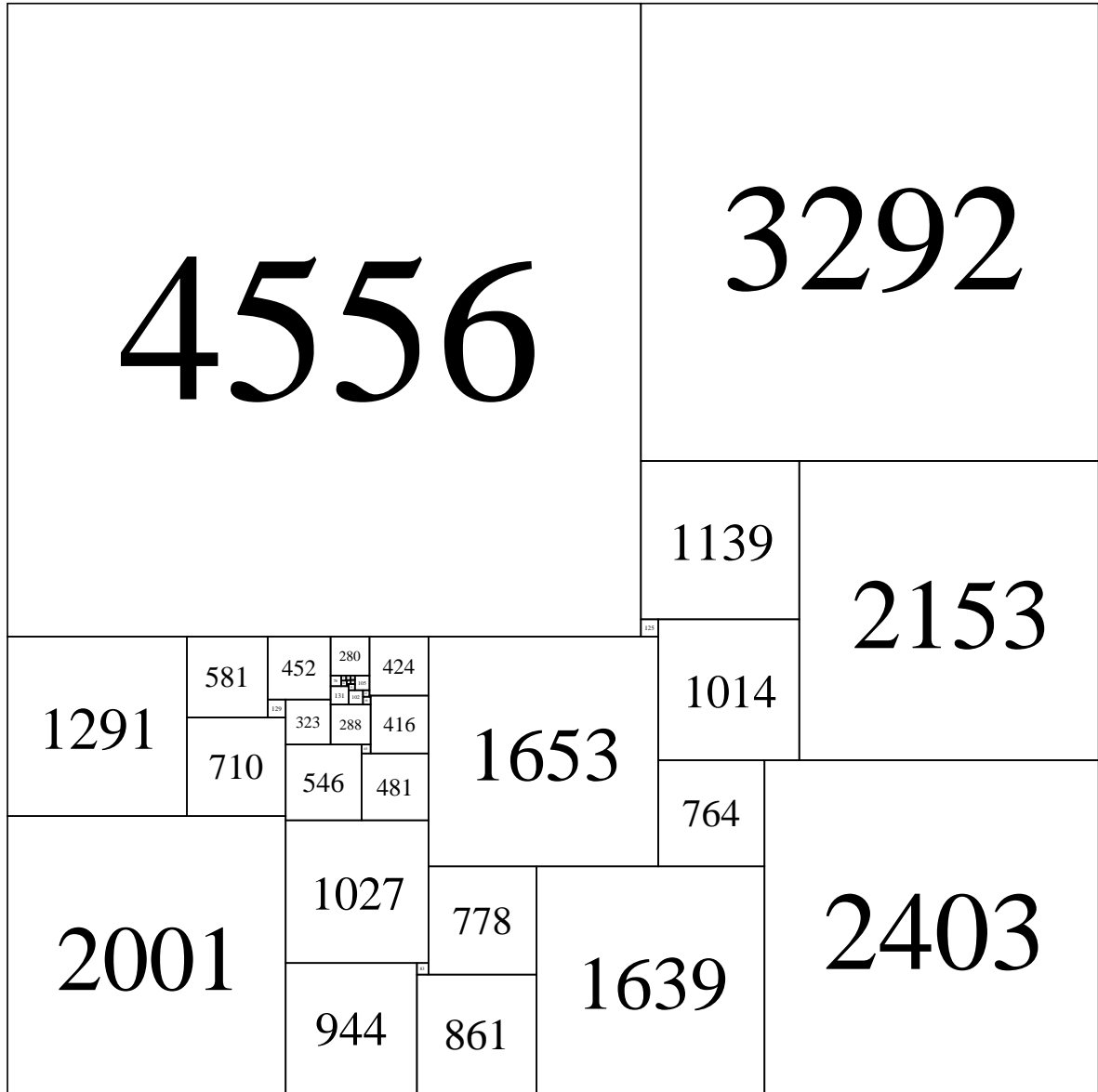
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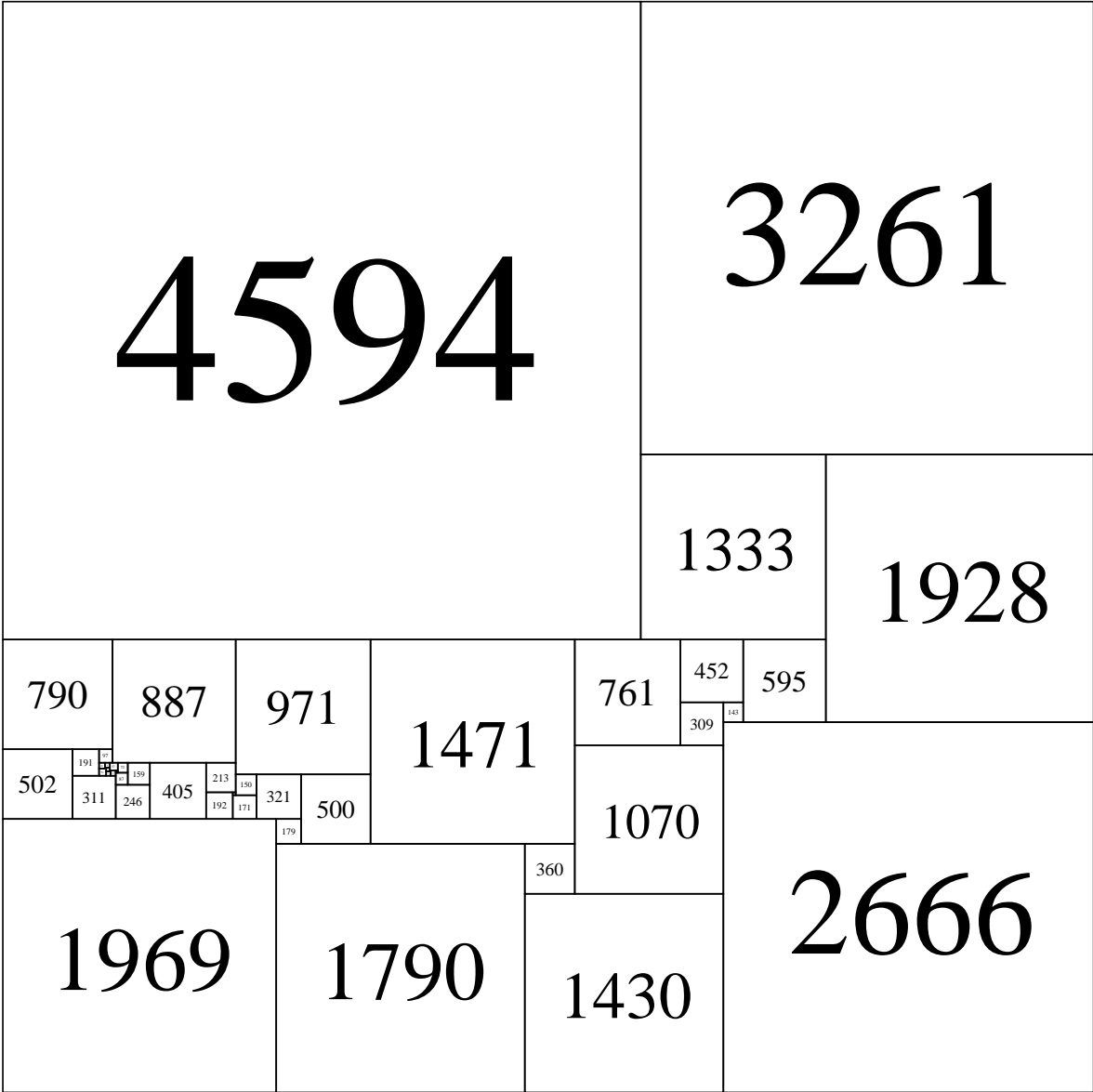
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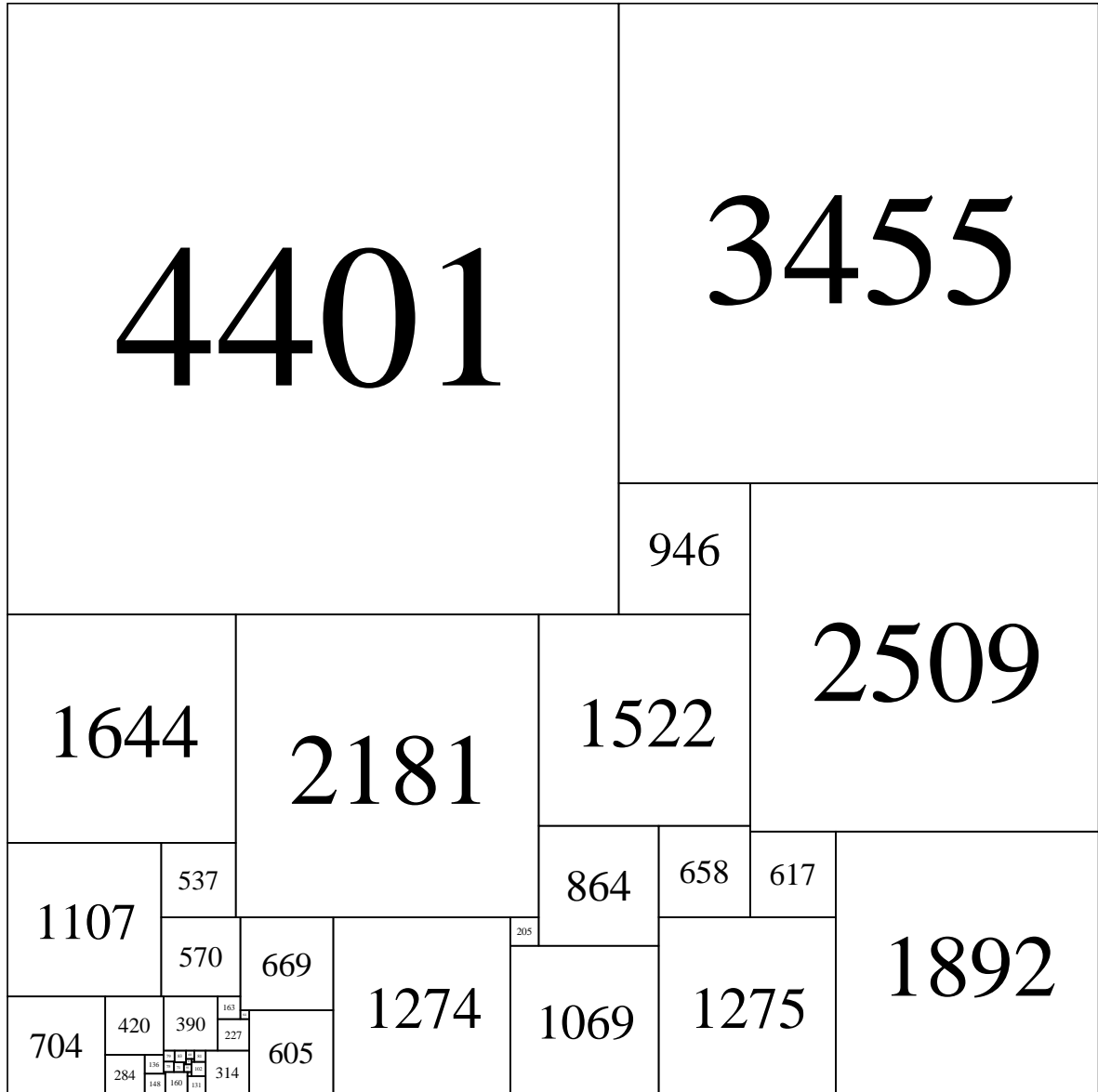


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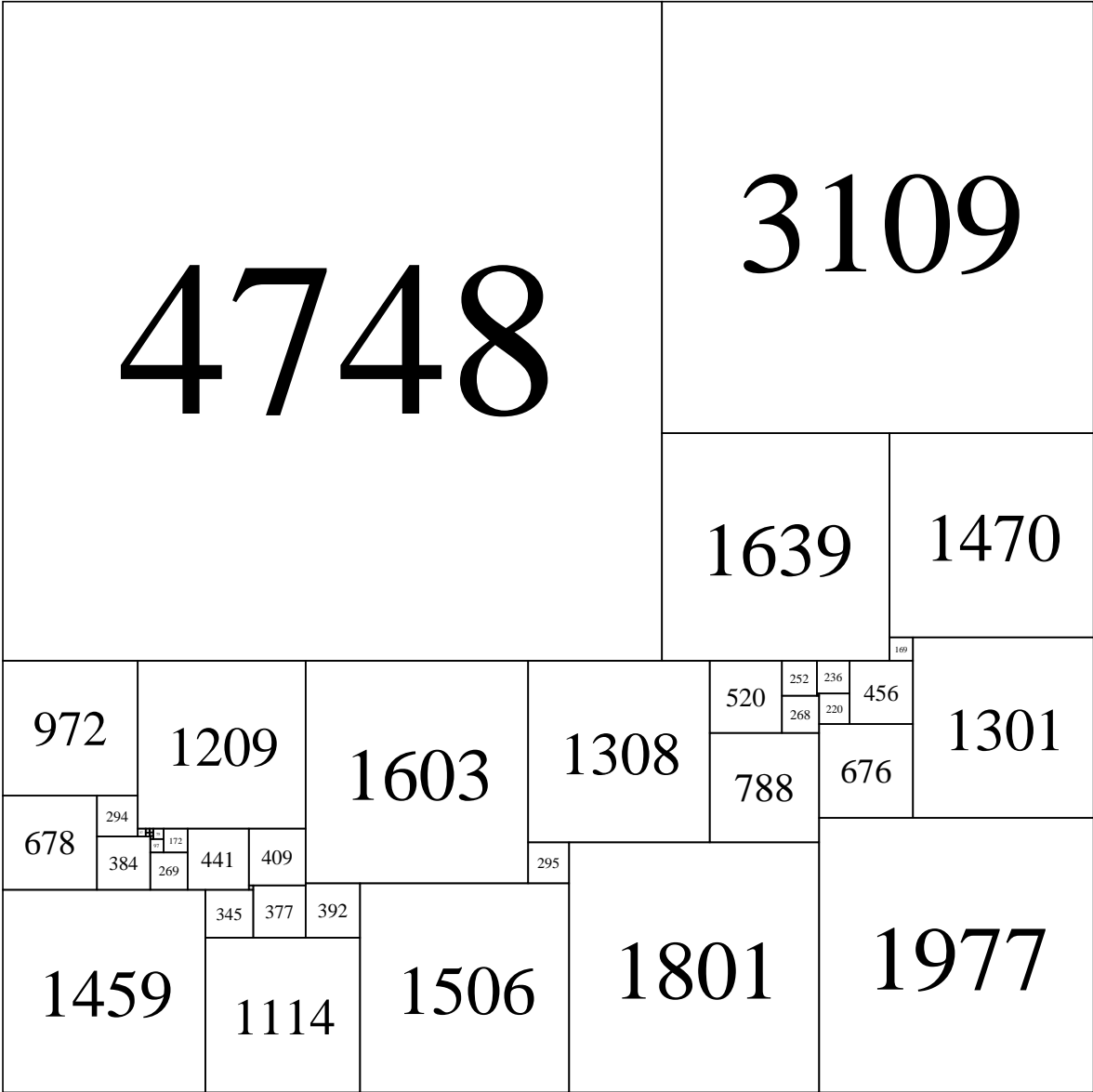




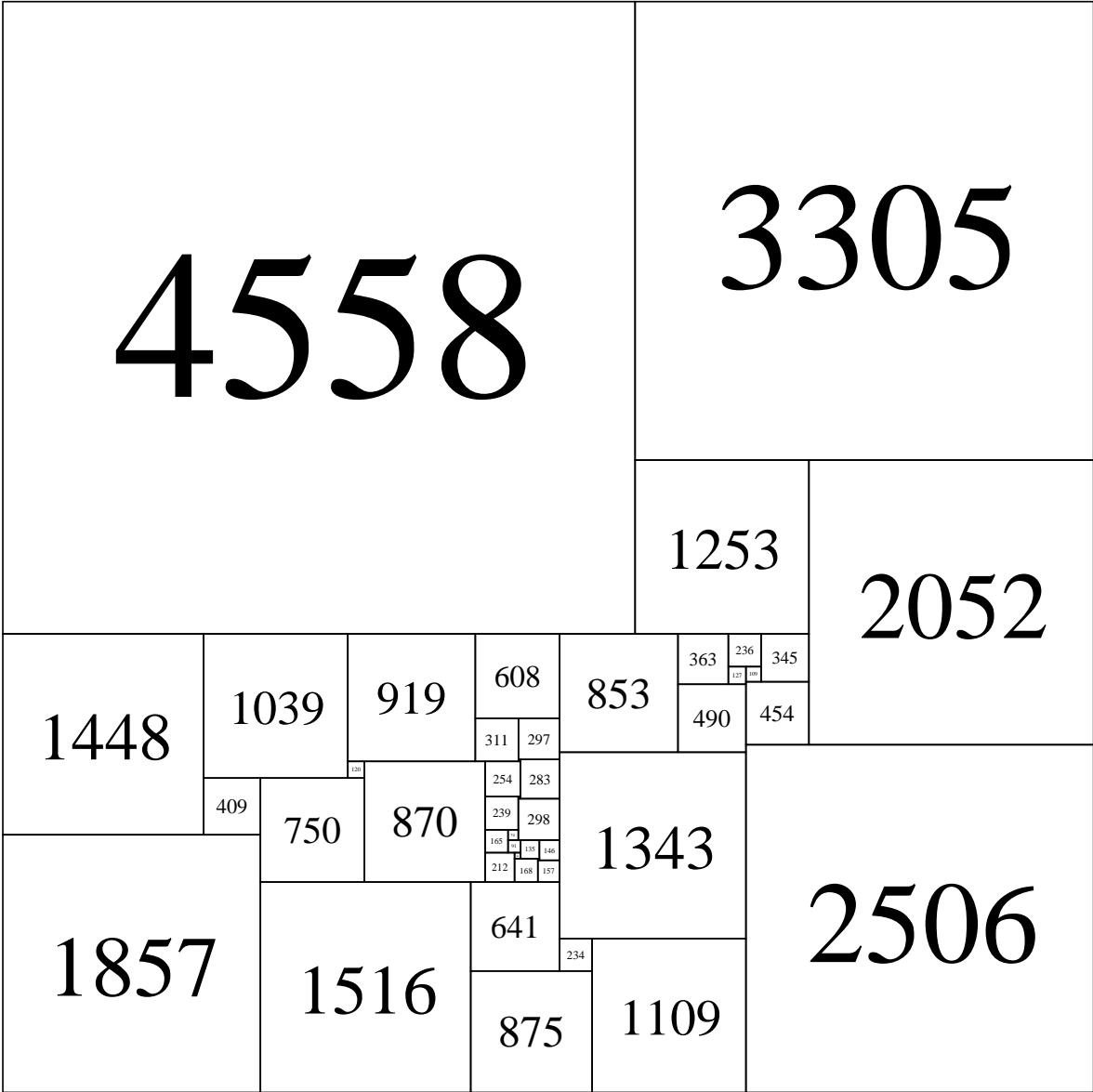
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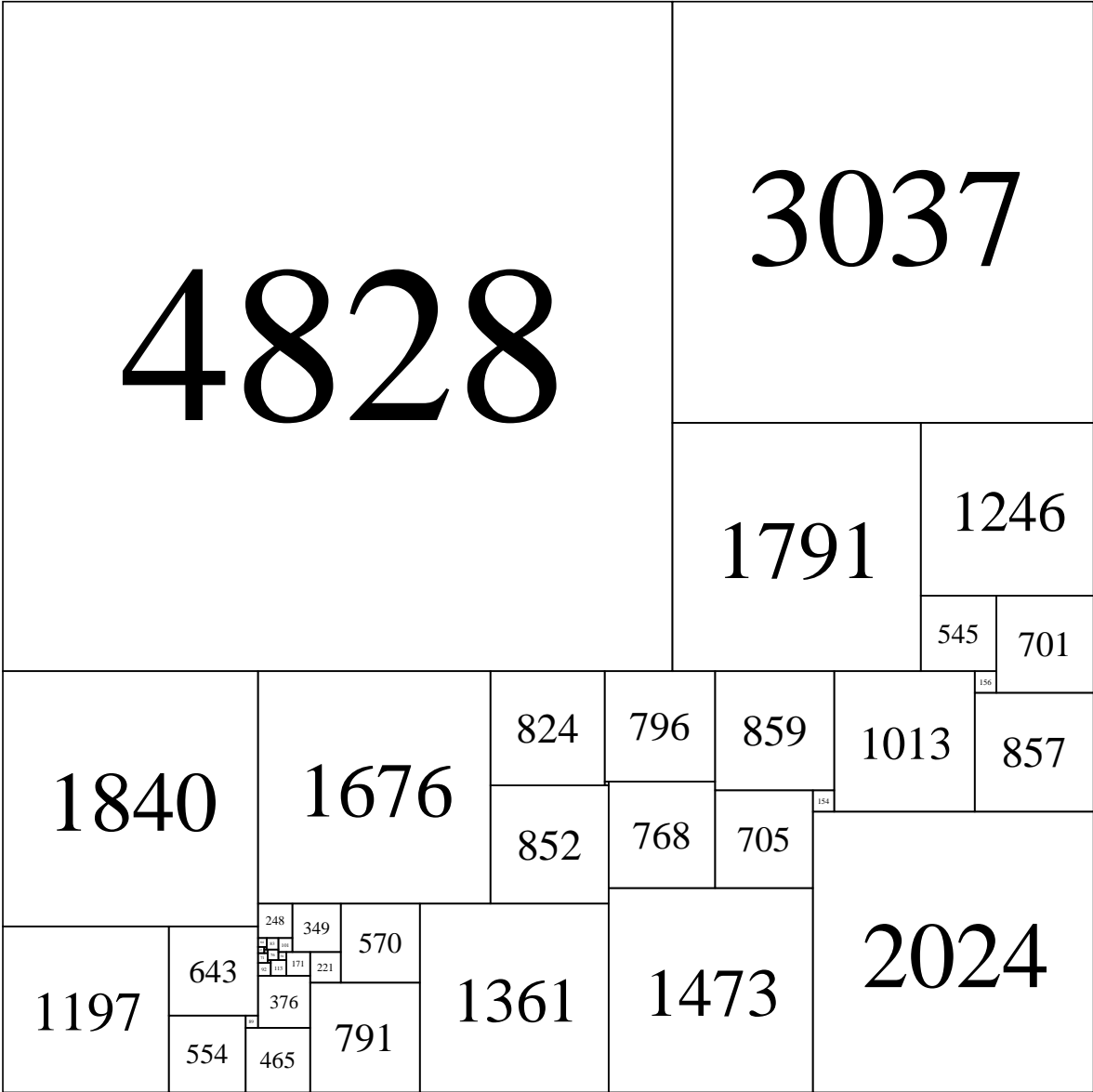
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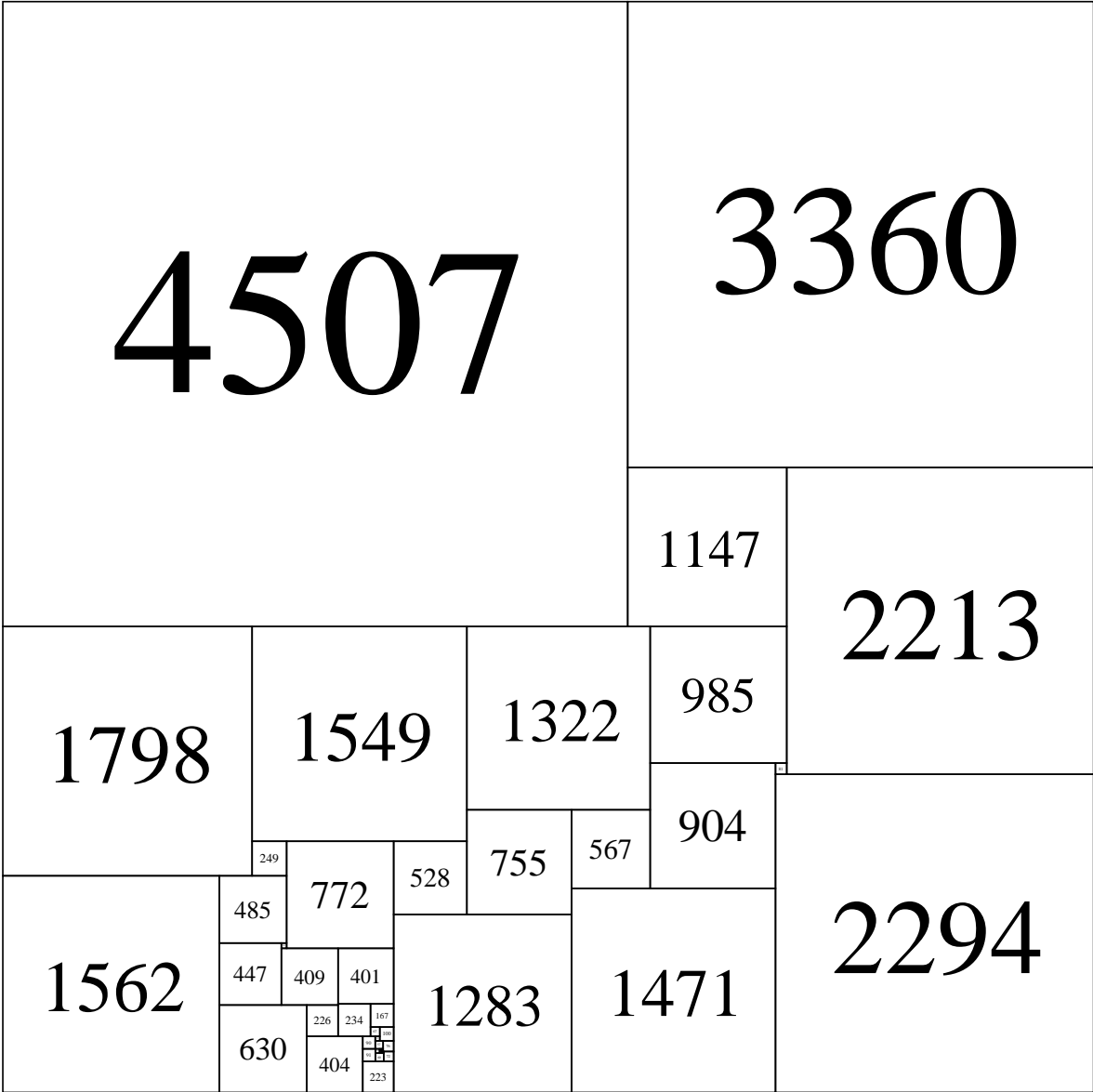
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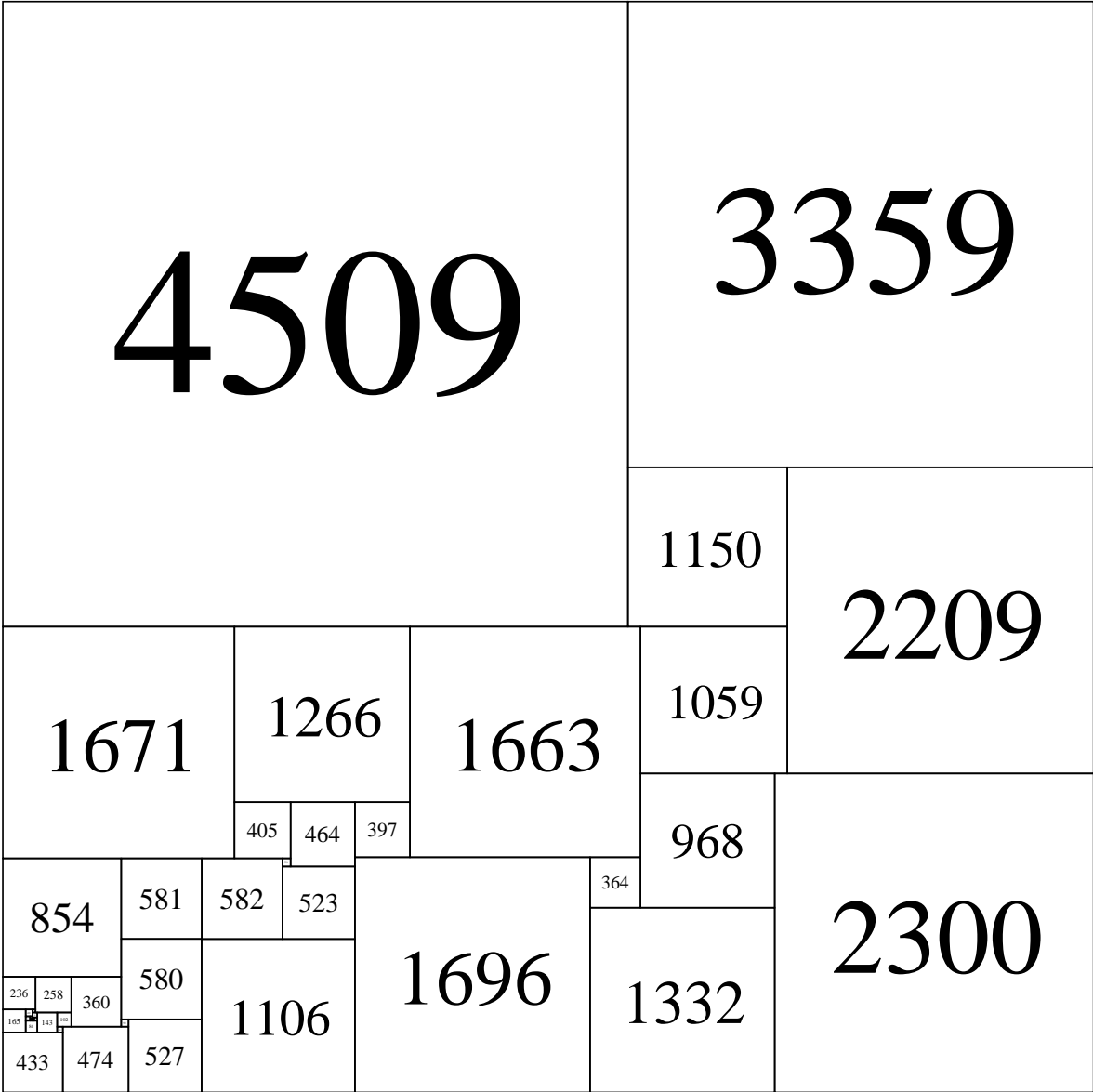
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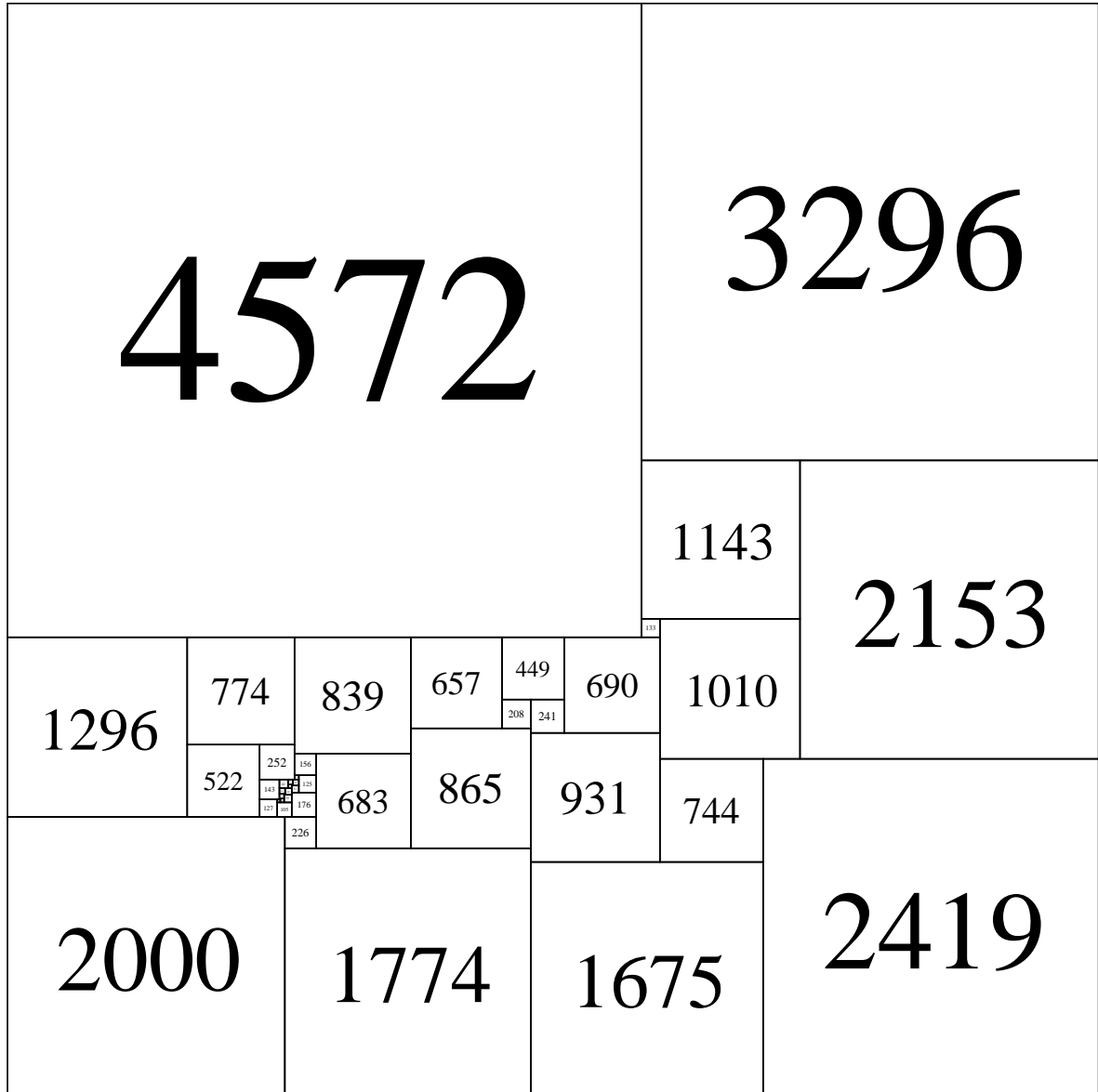
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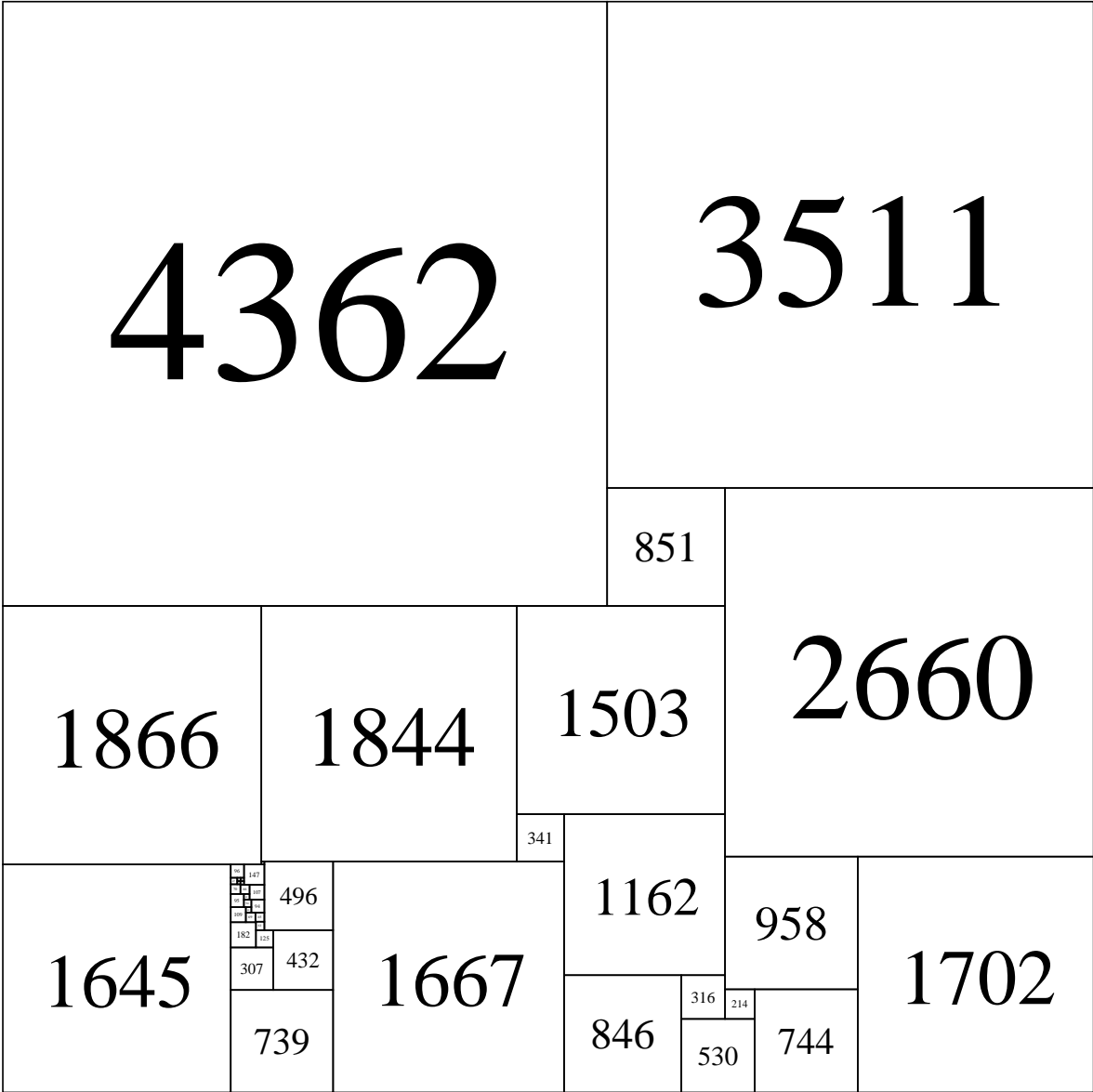




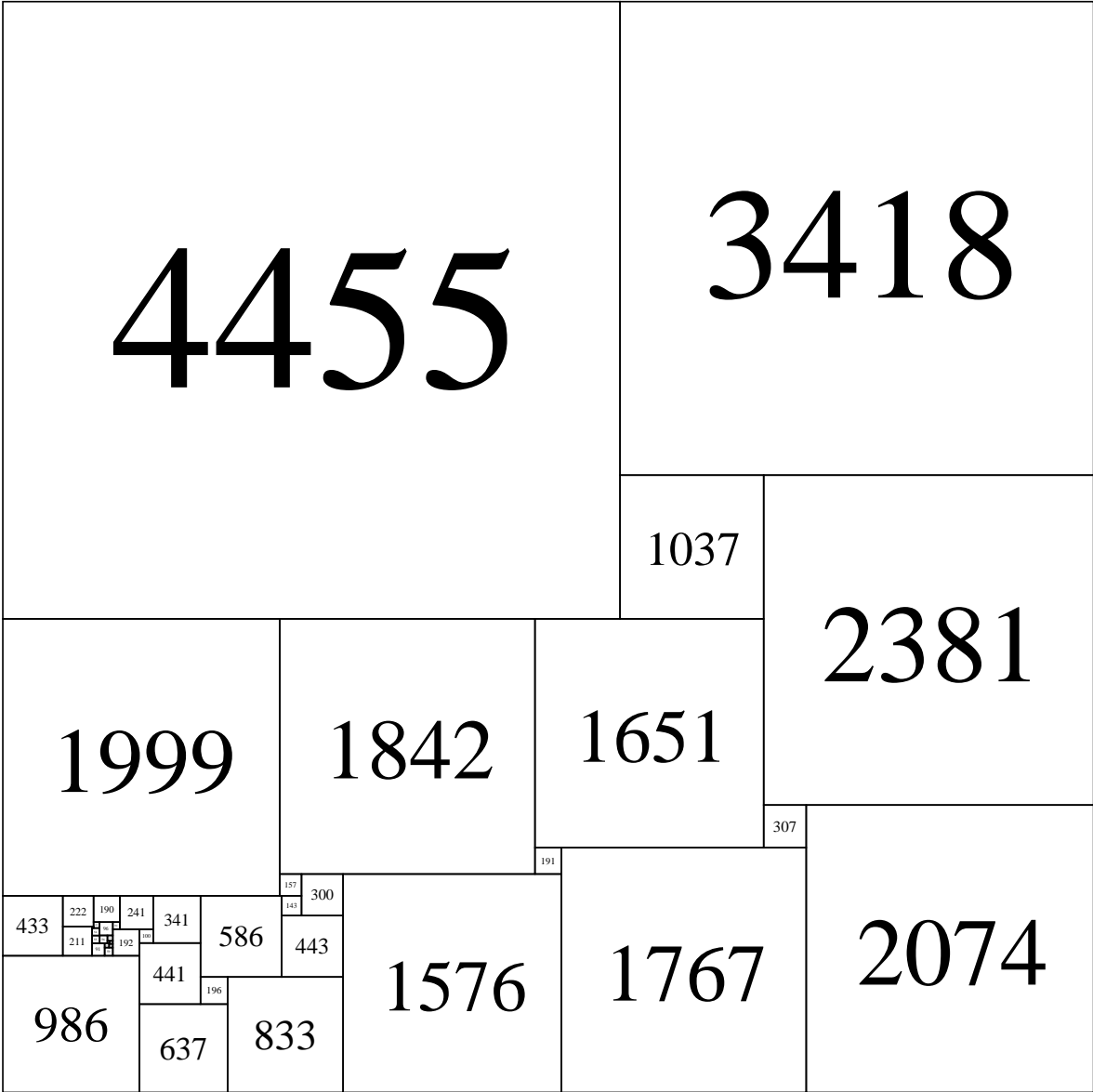
46 7868 B\_T 2014



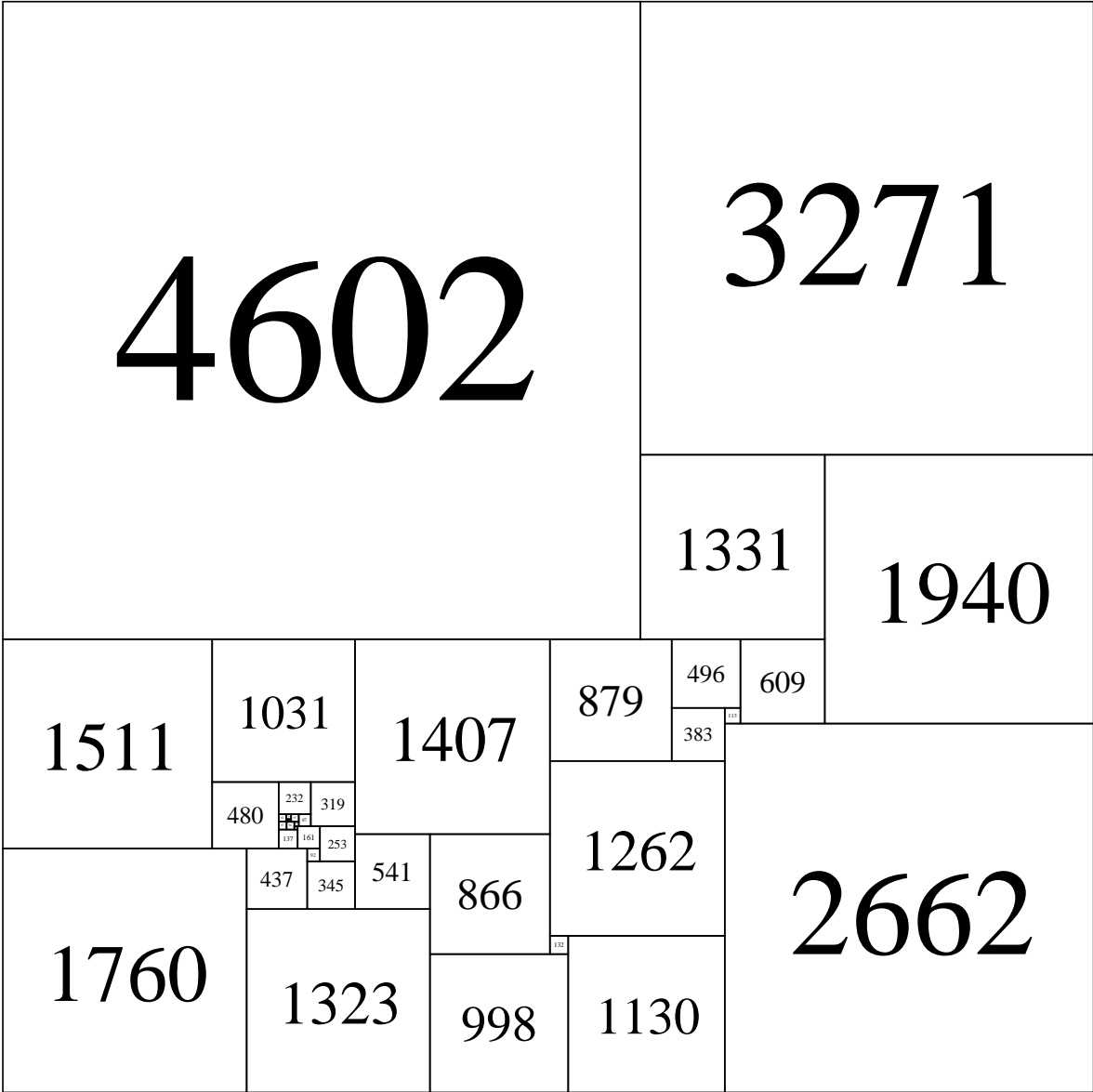
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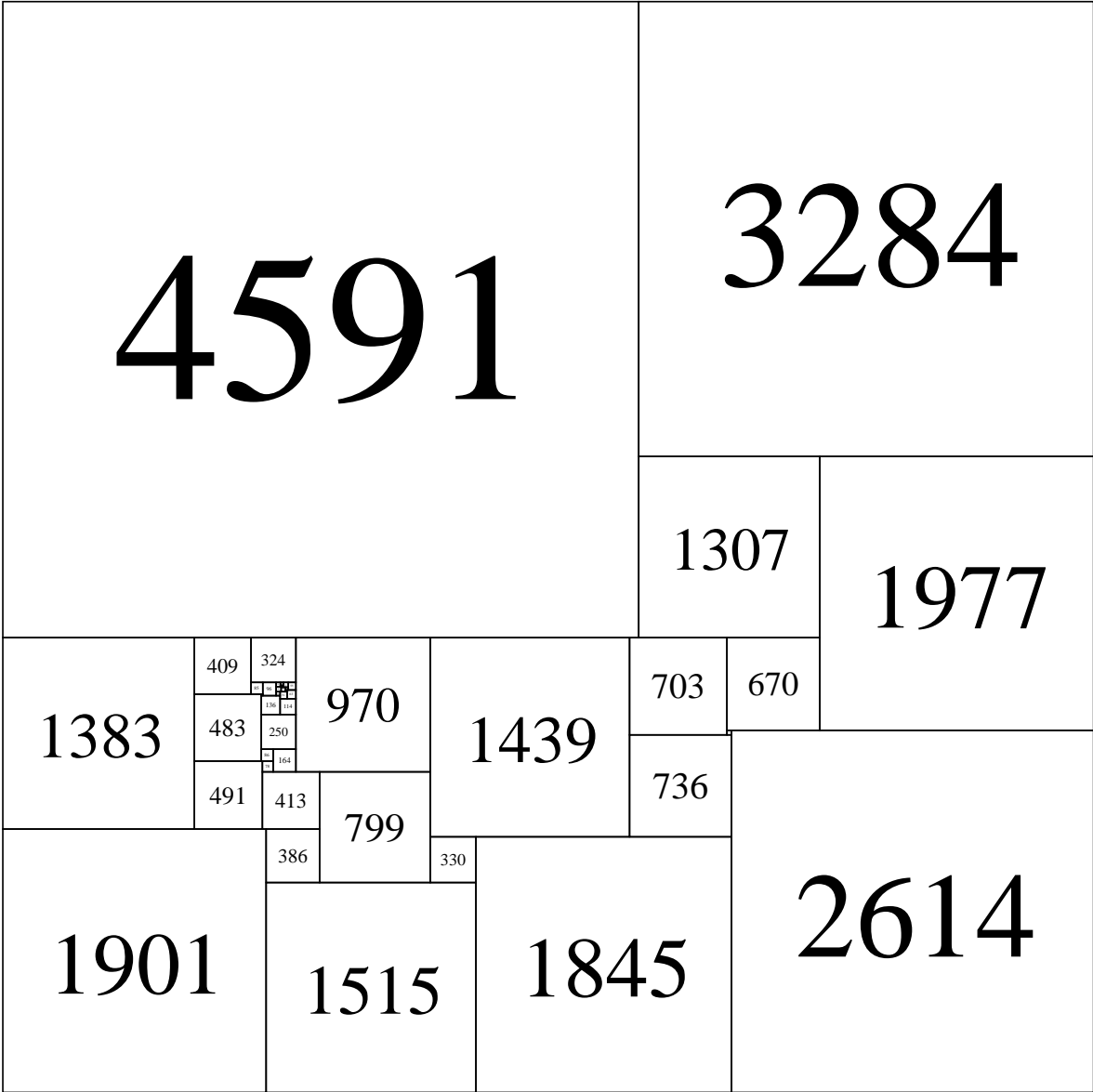
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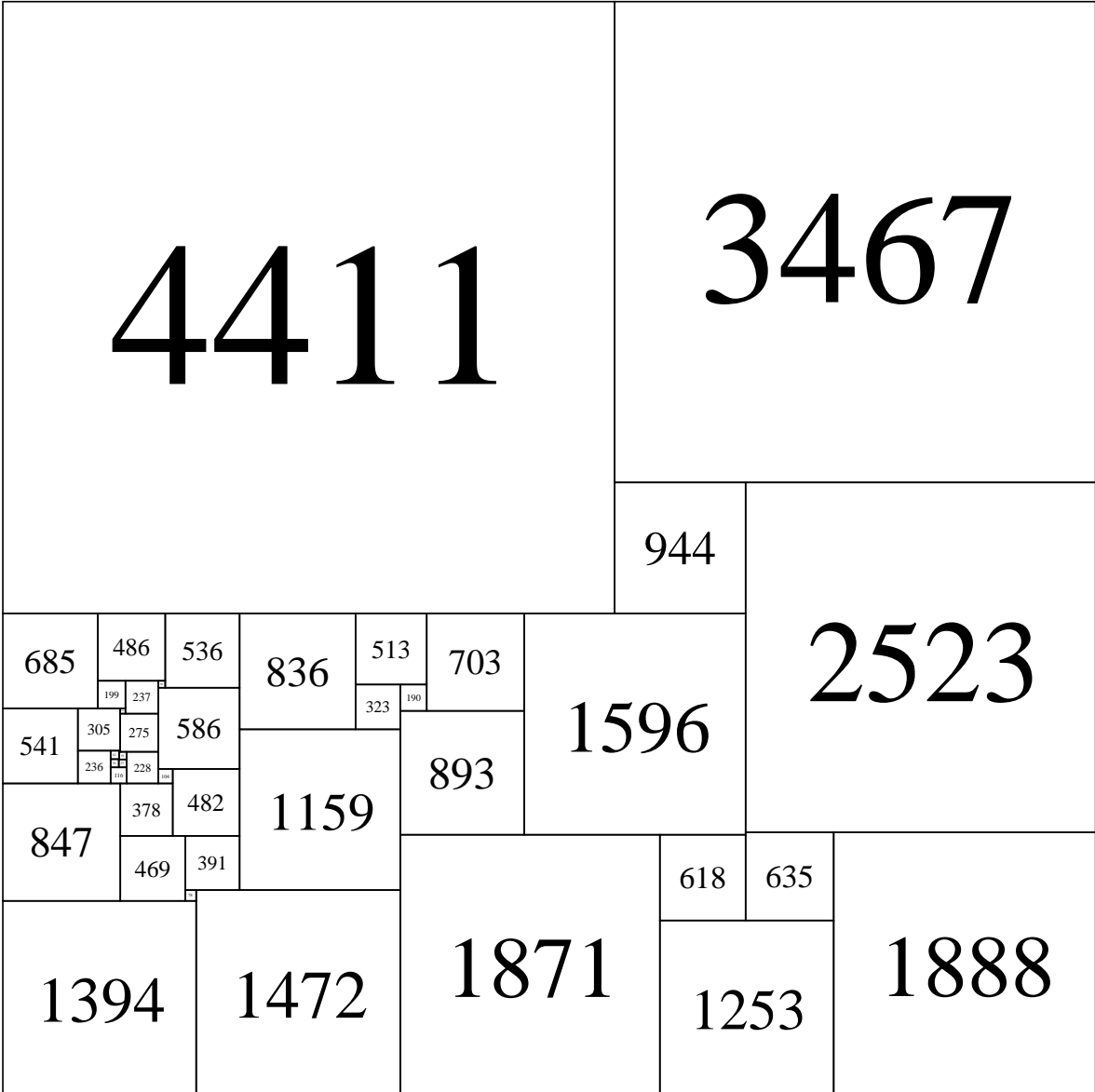
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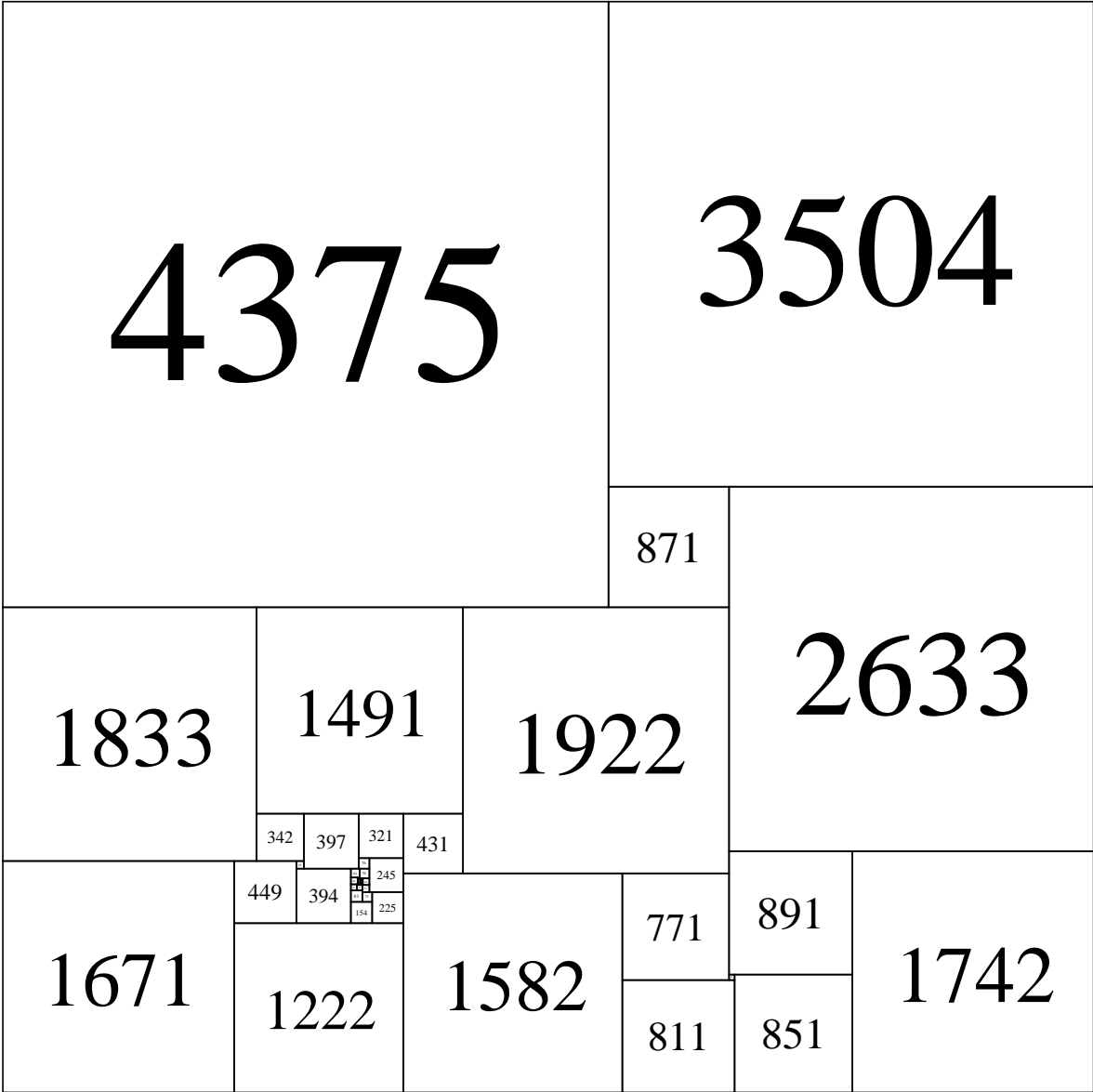


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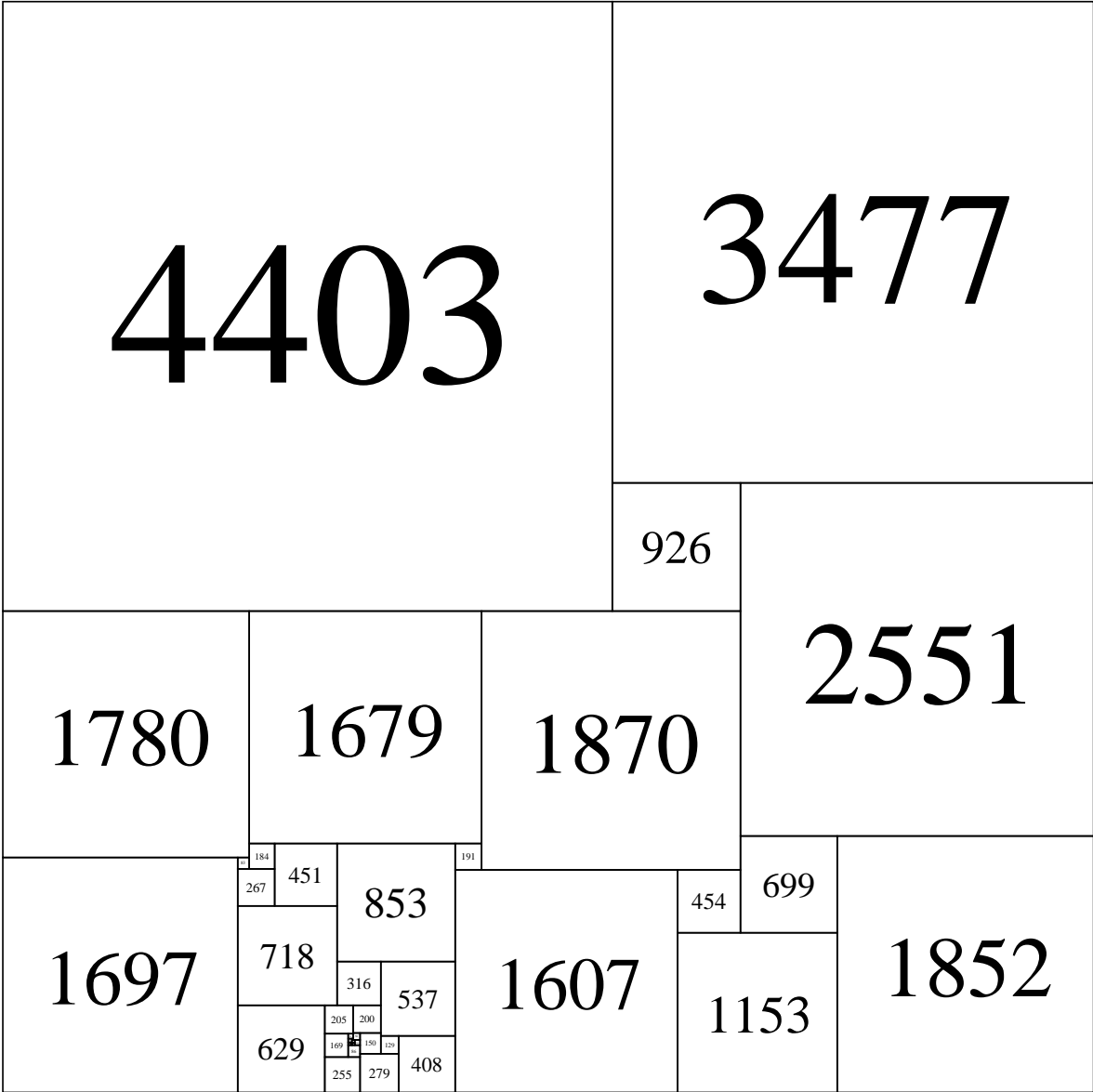


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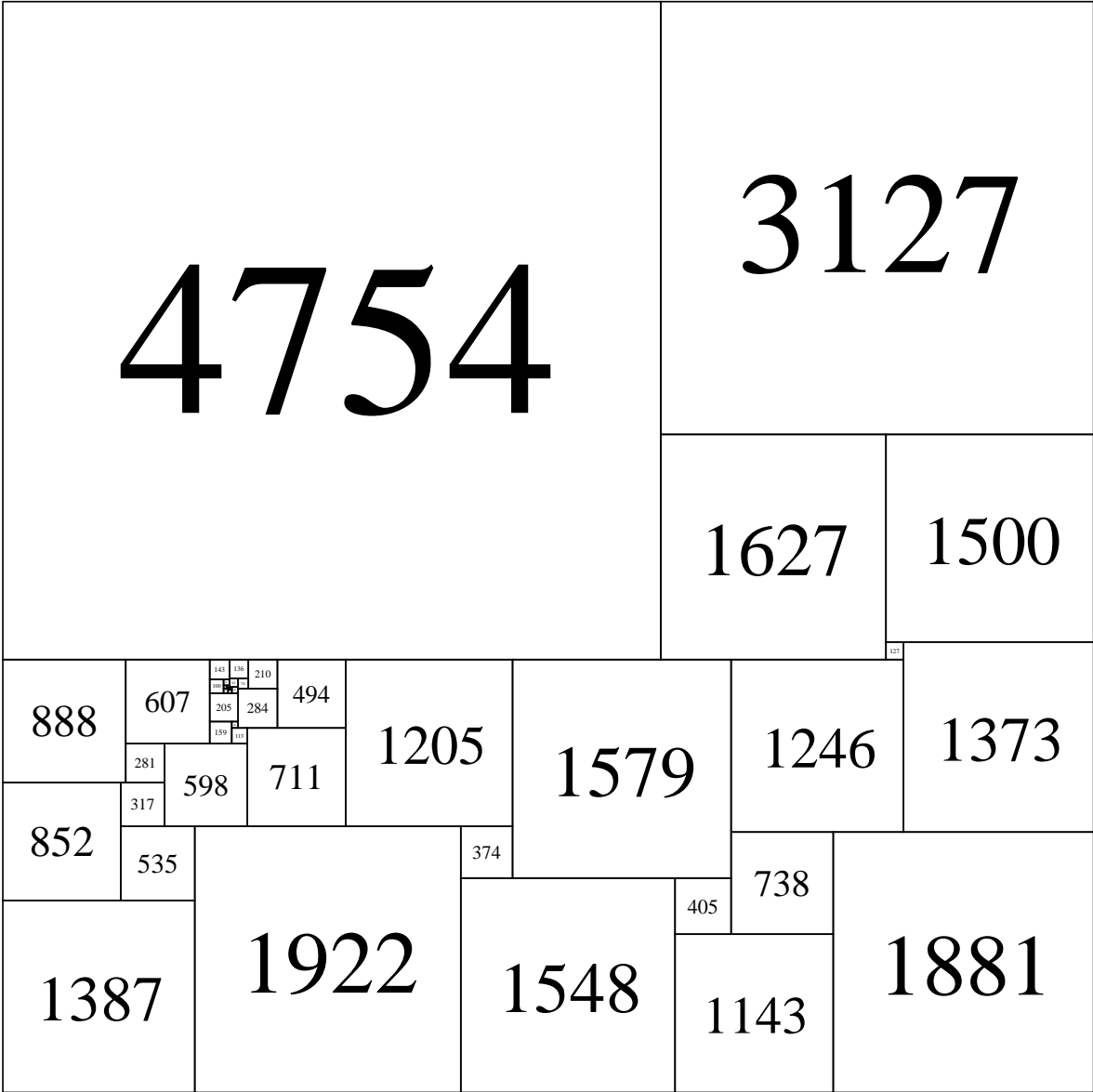




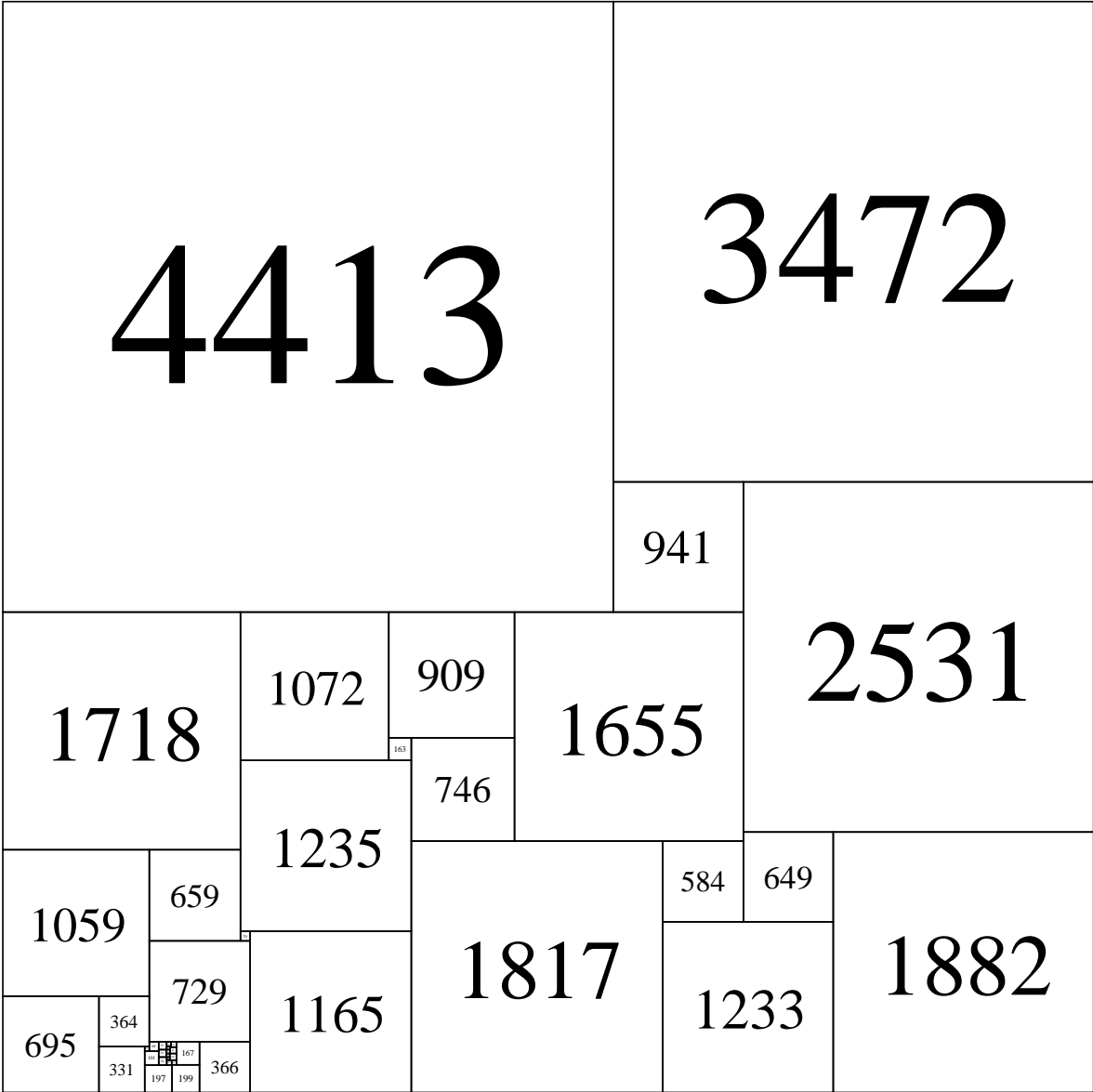
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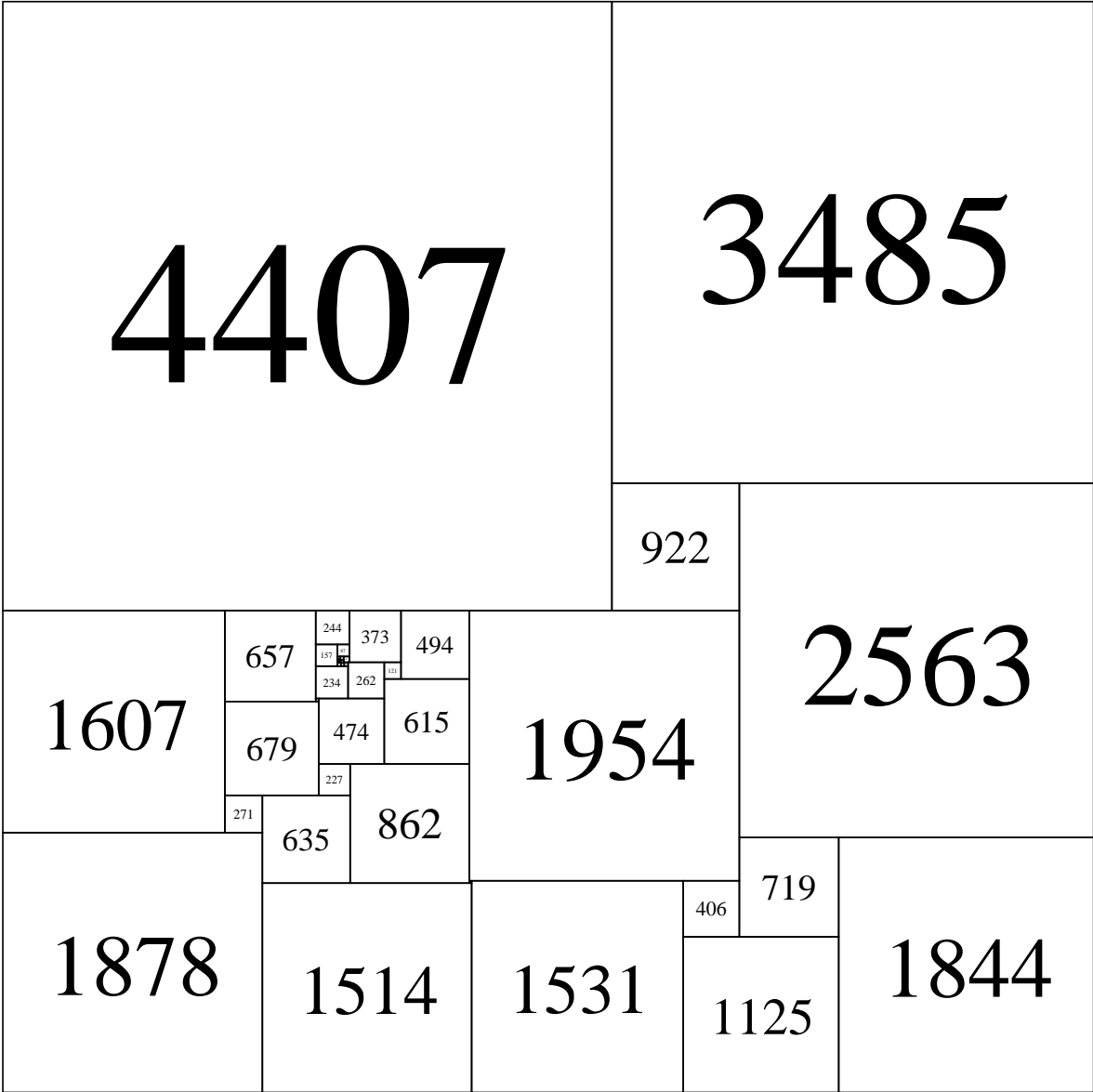
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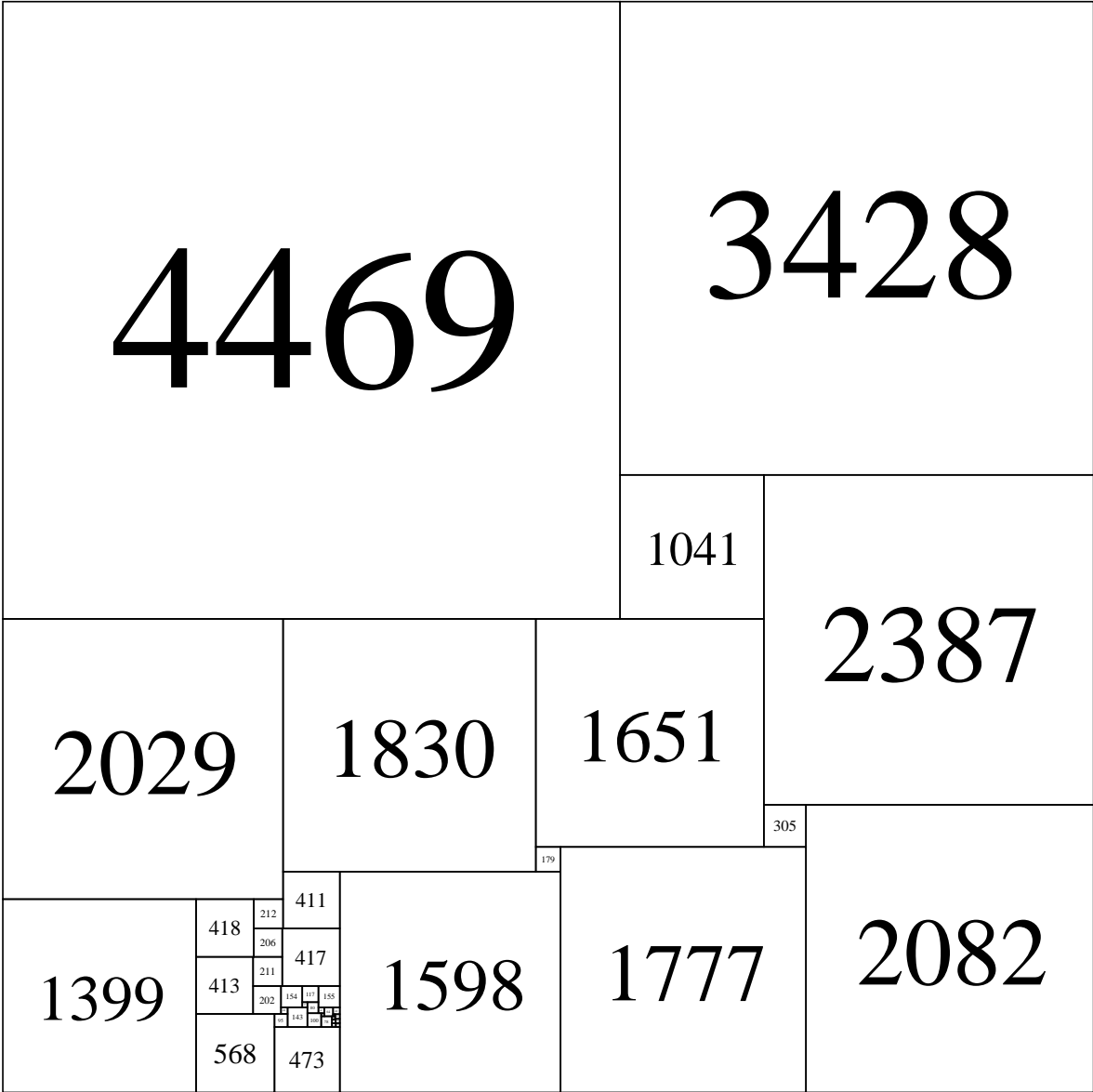
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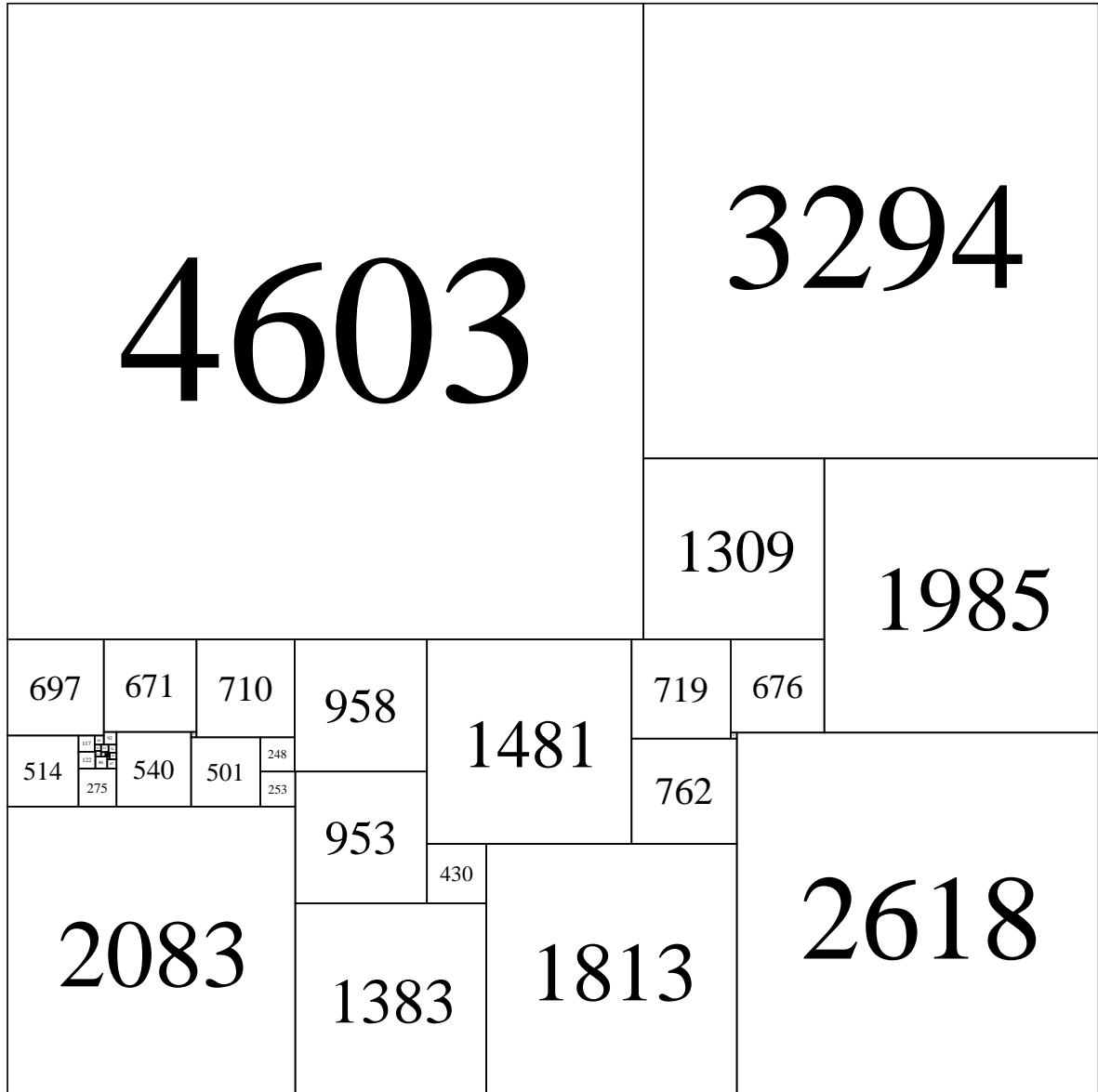
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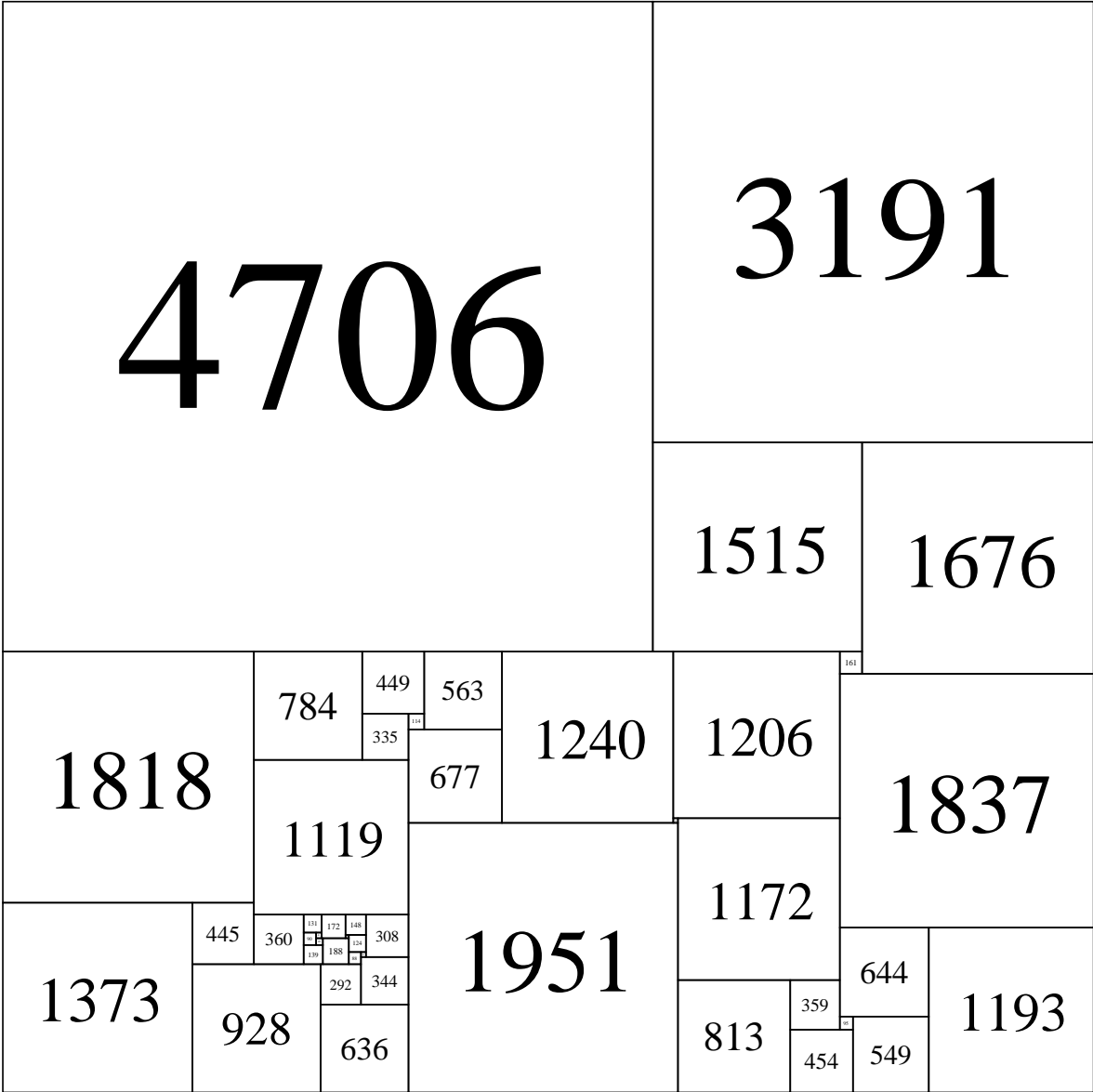
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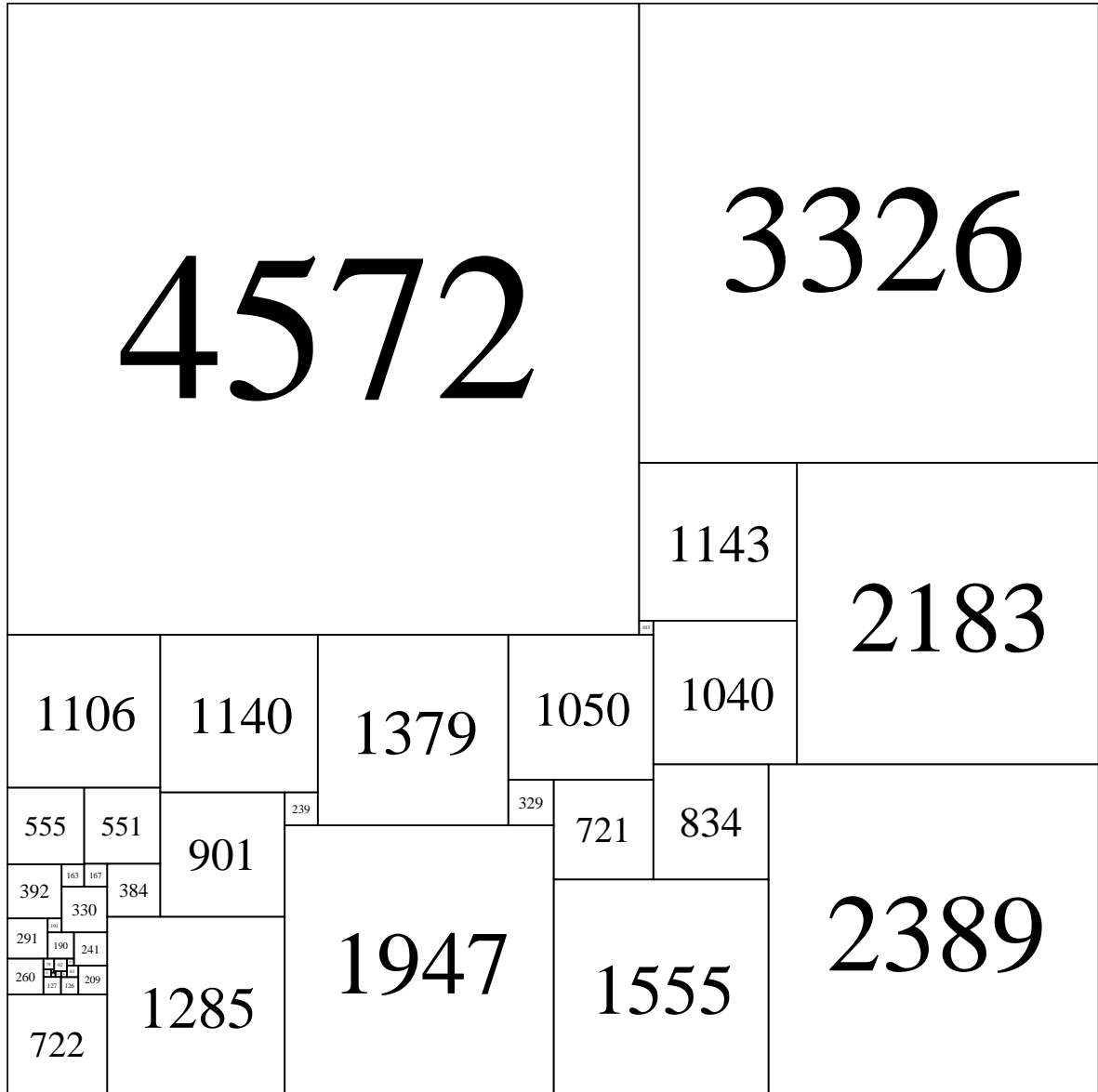


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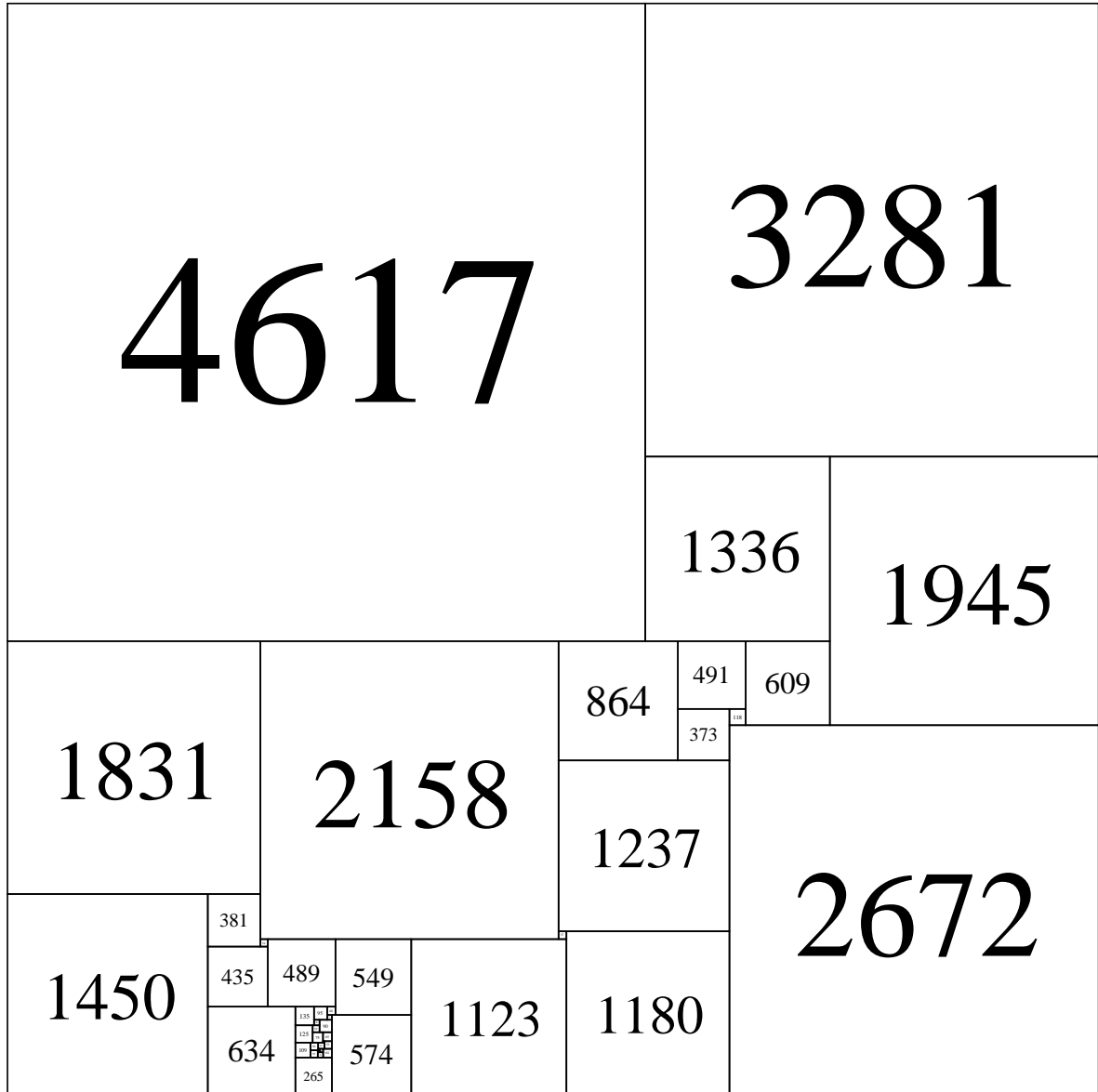


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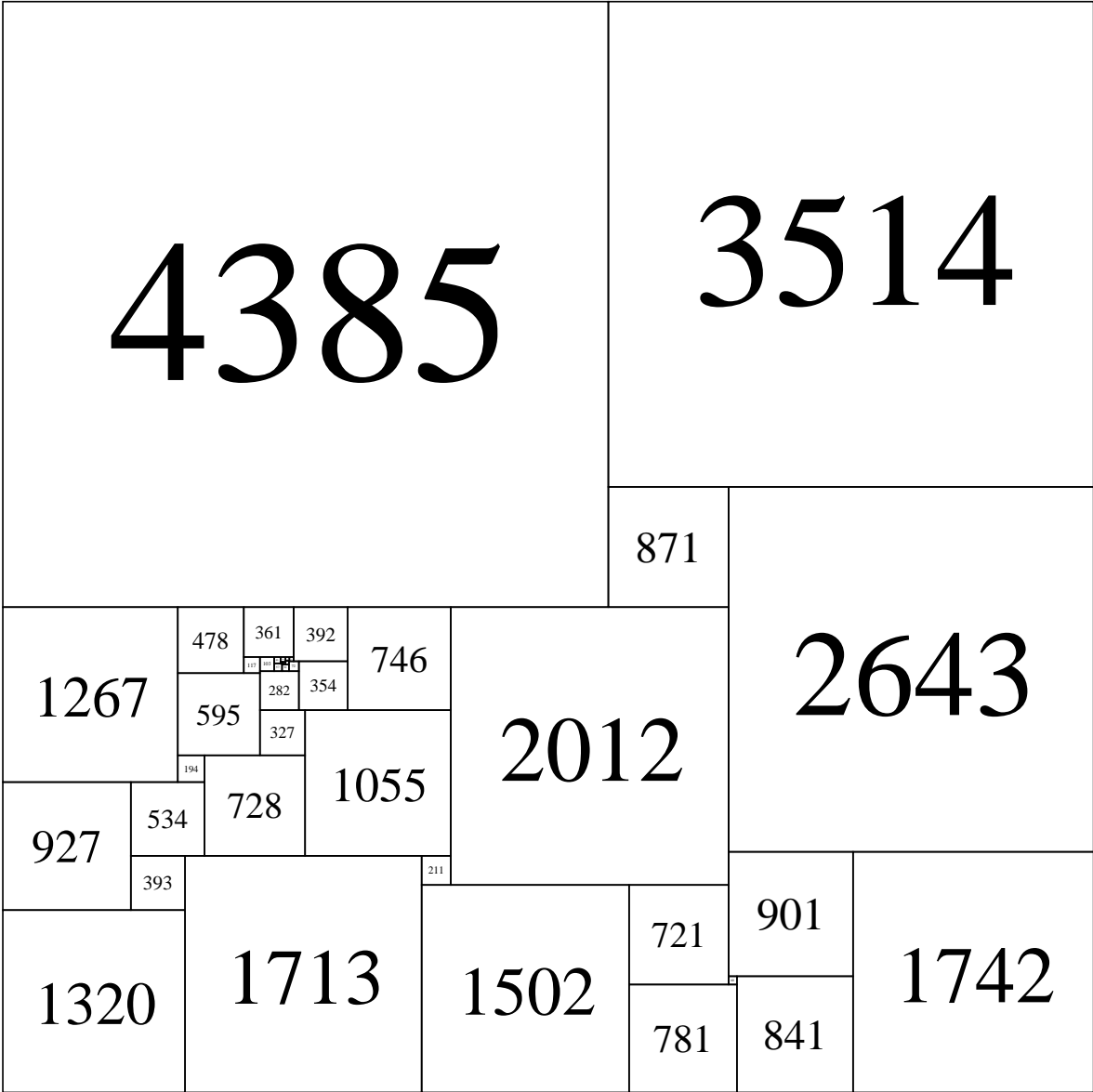




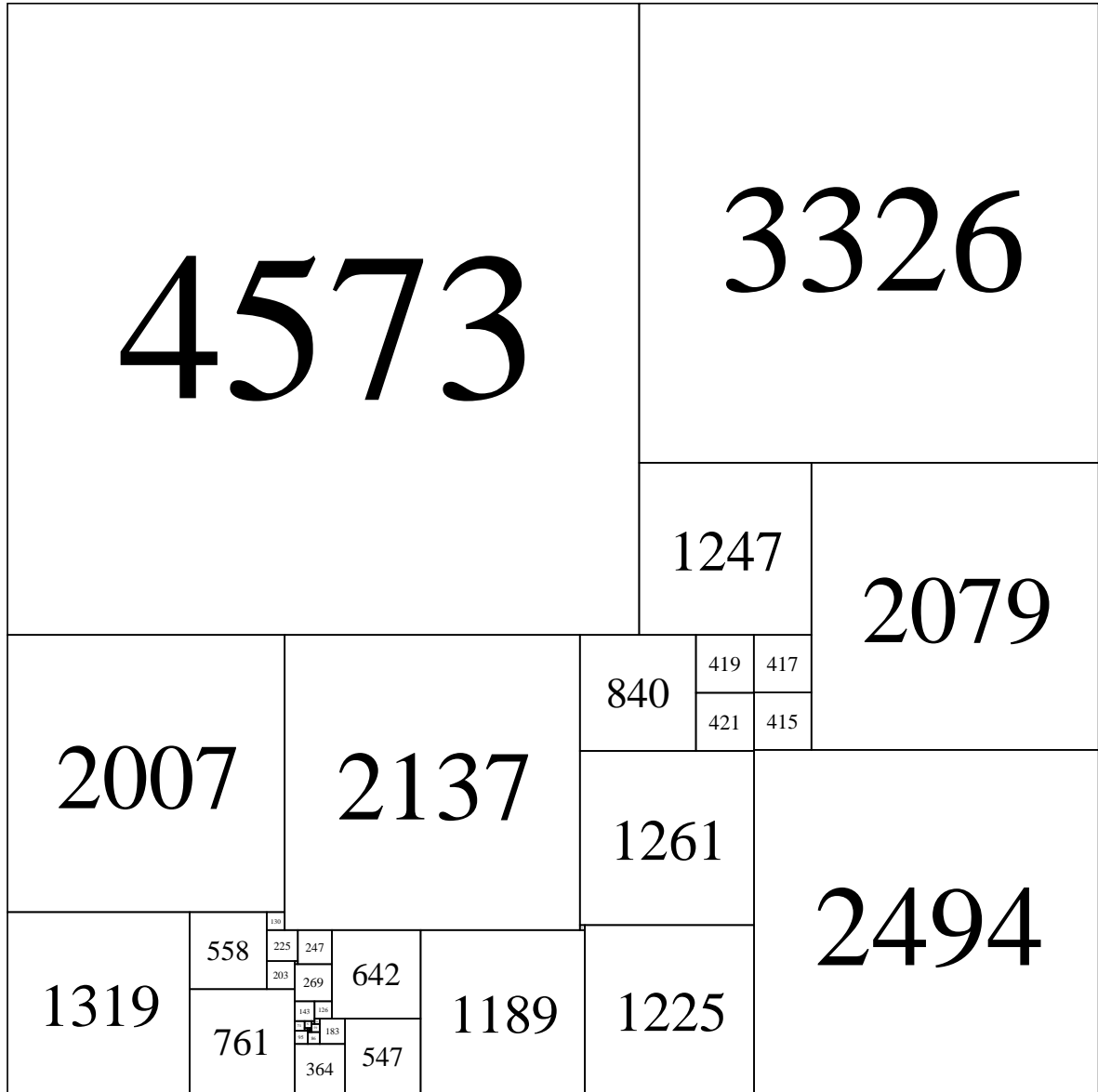
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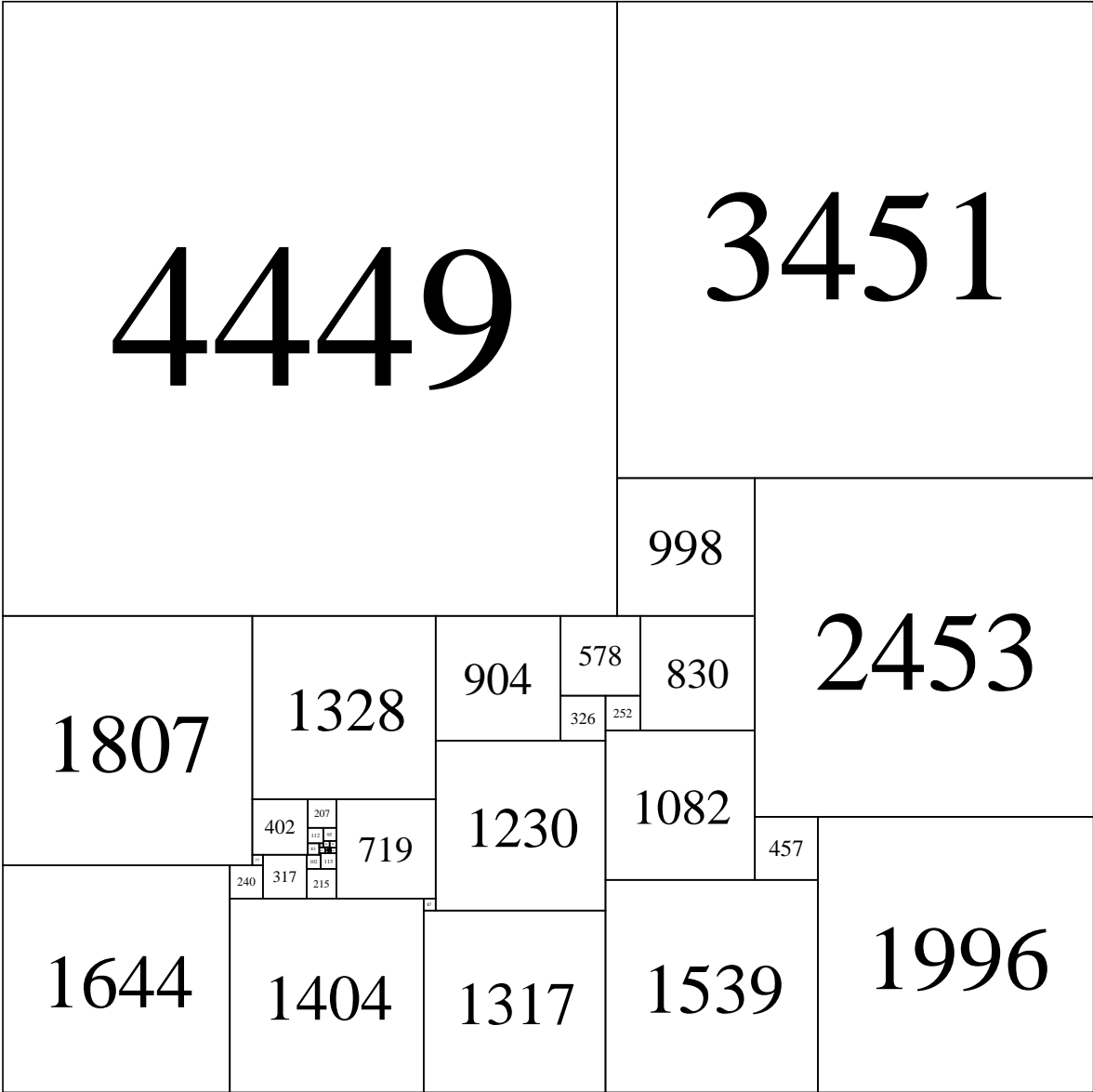
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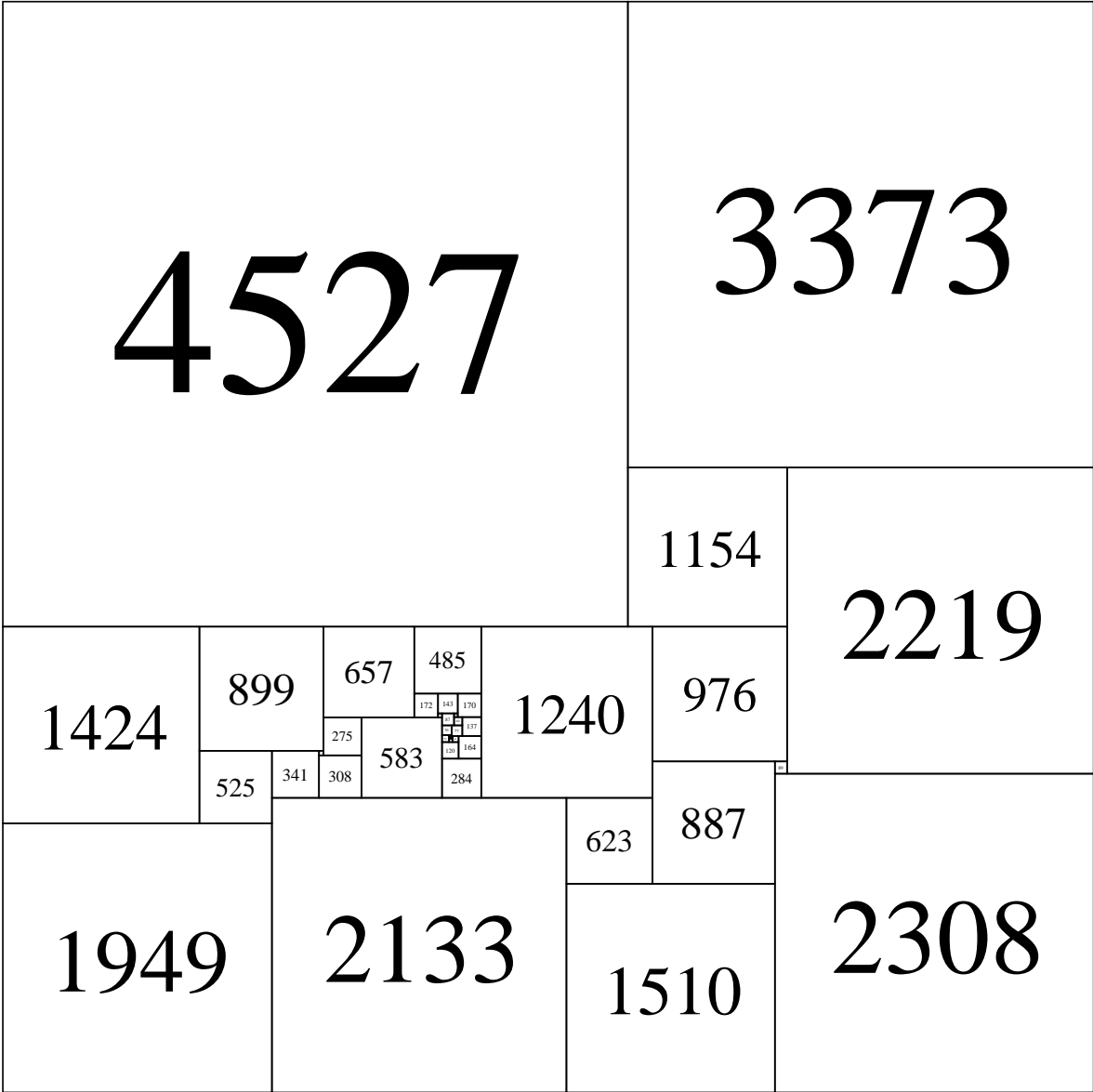
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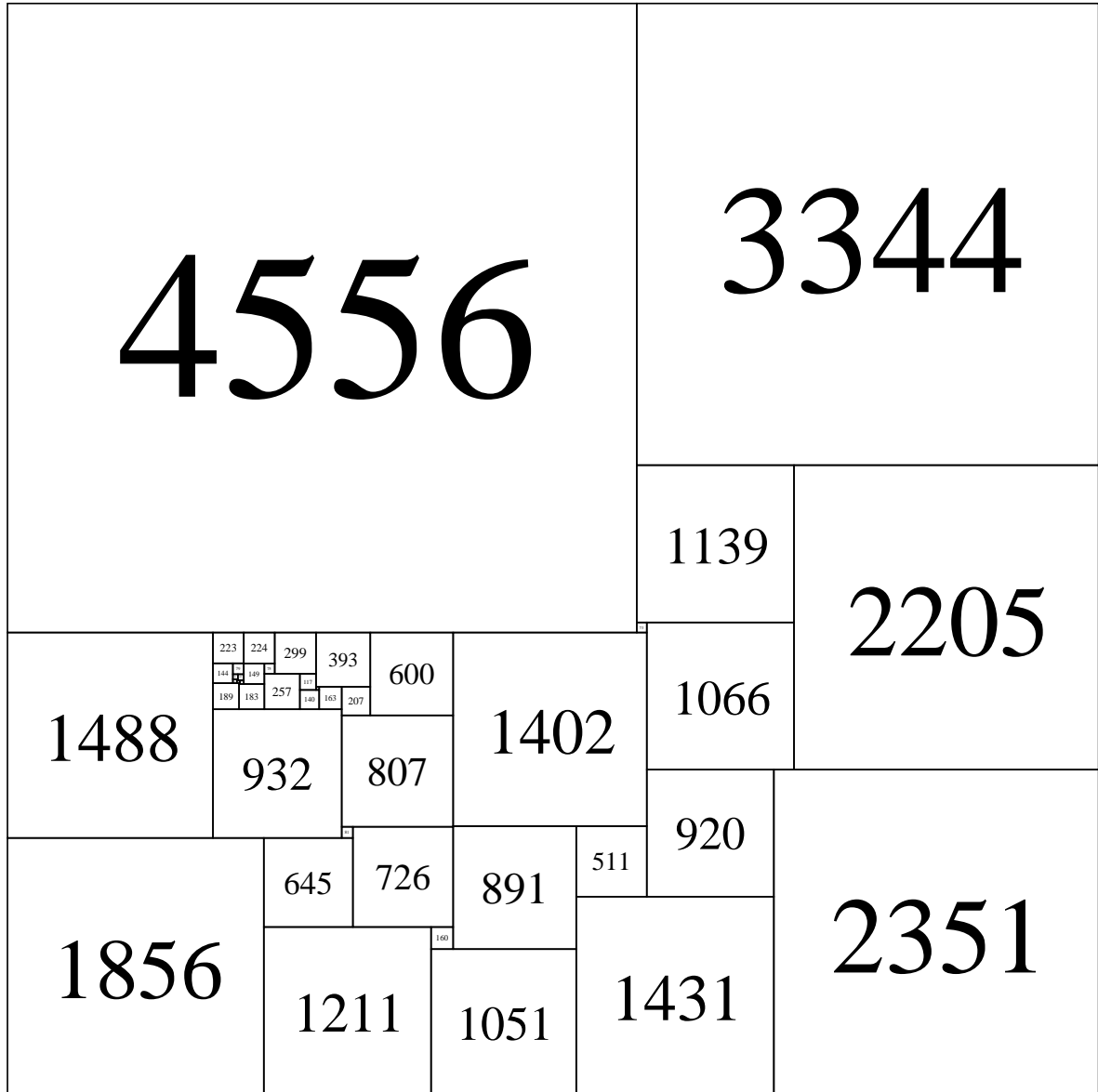
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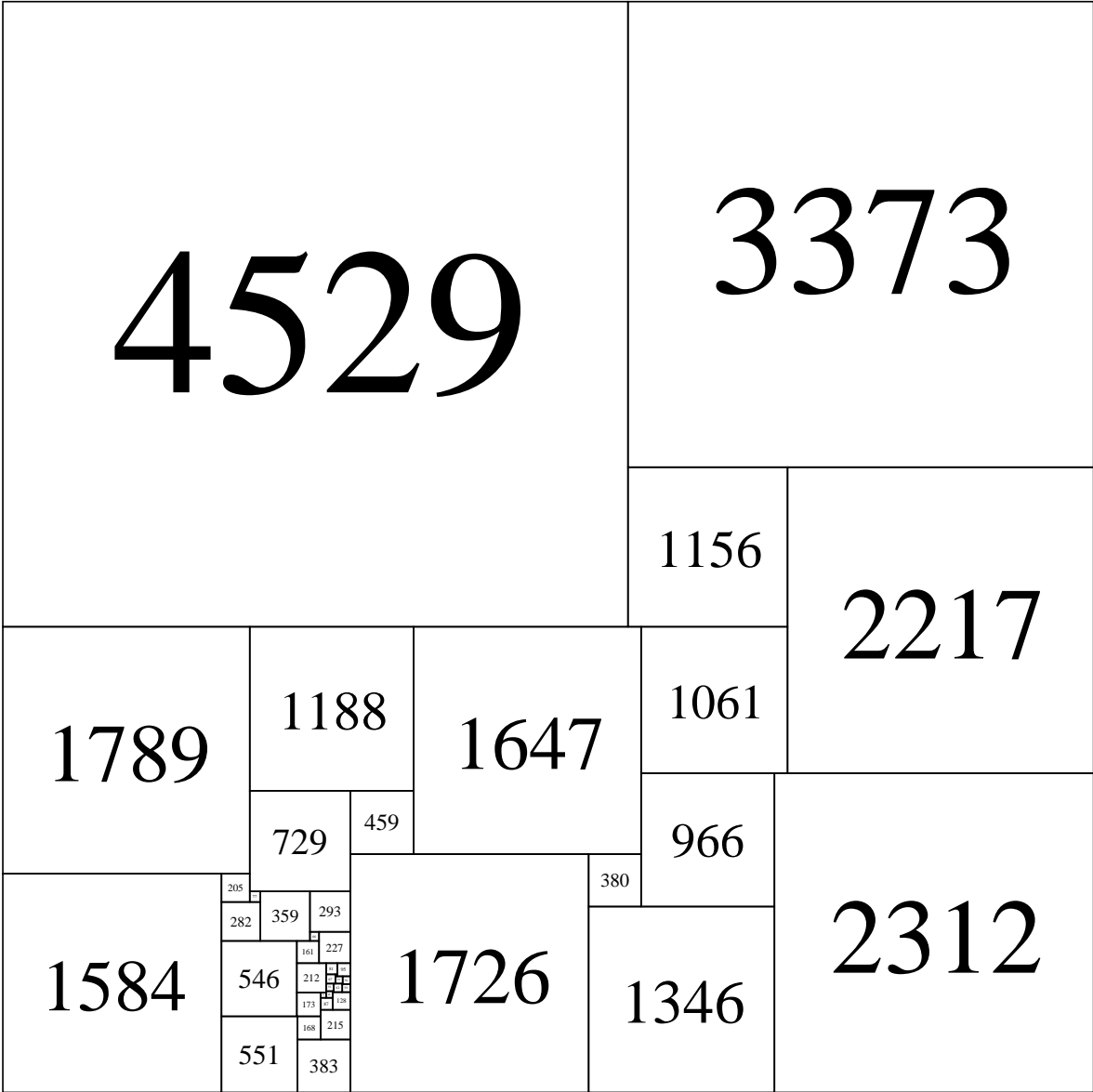
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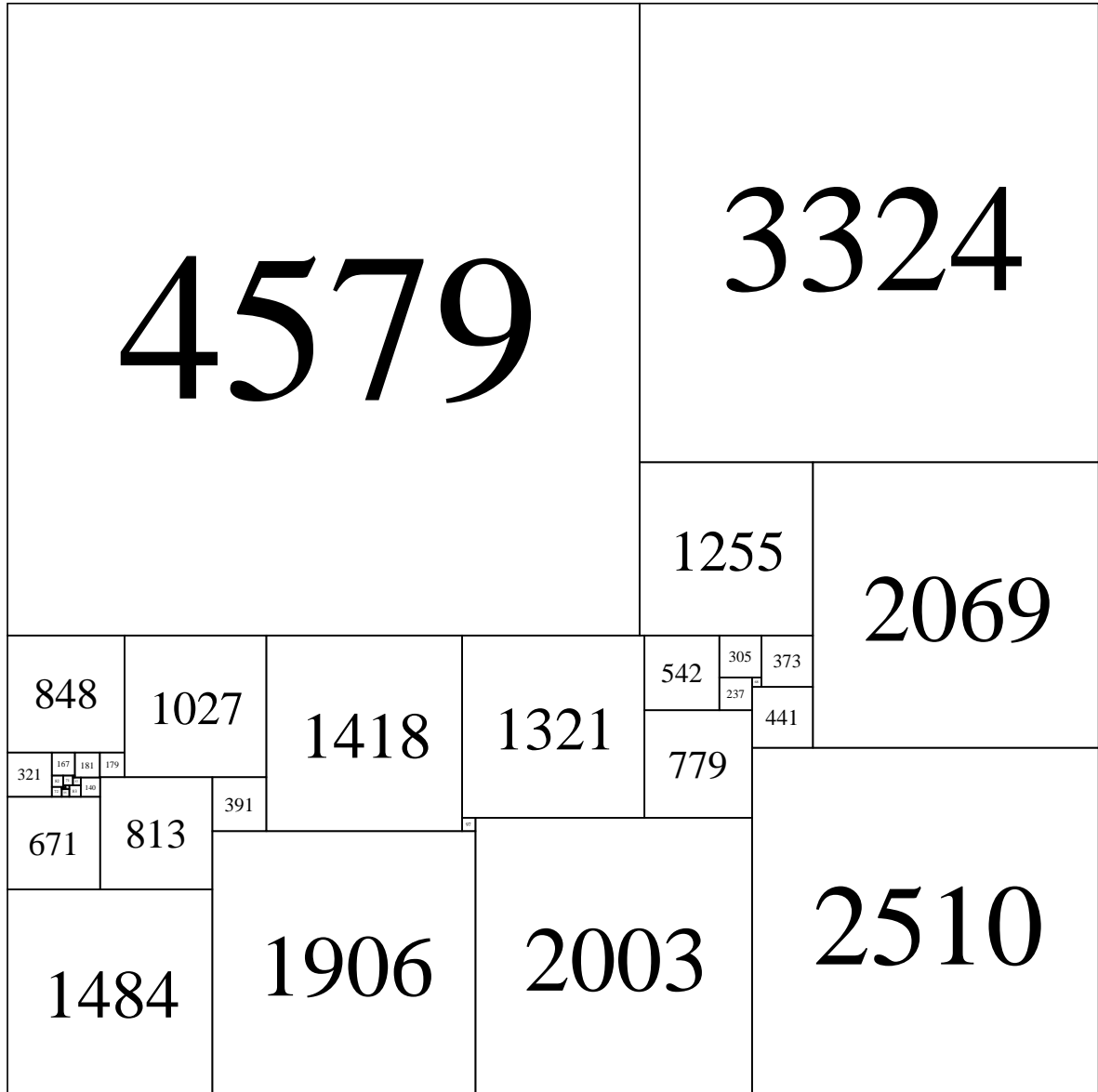
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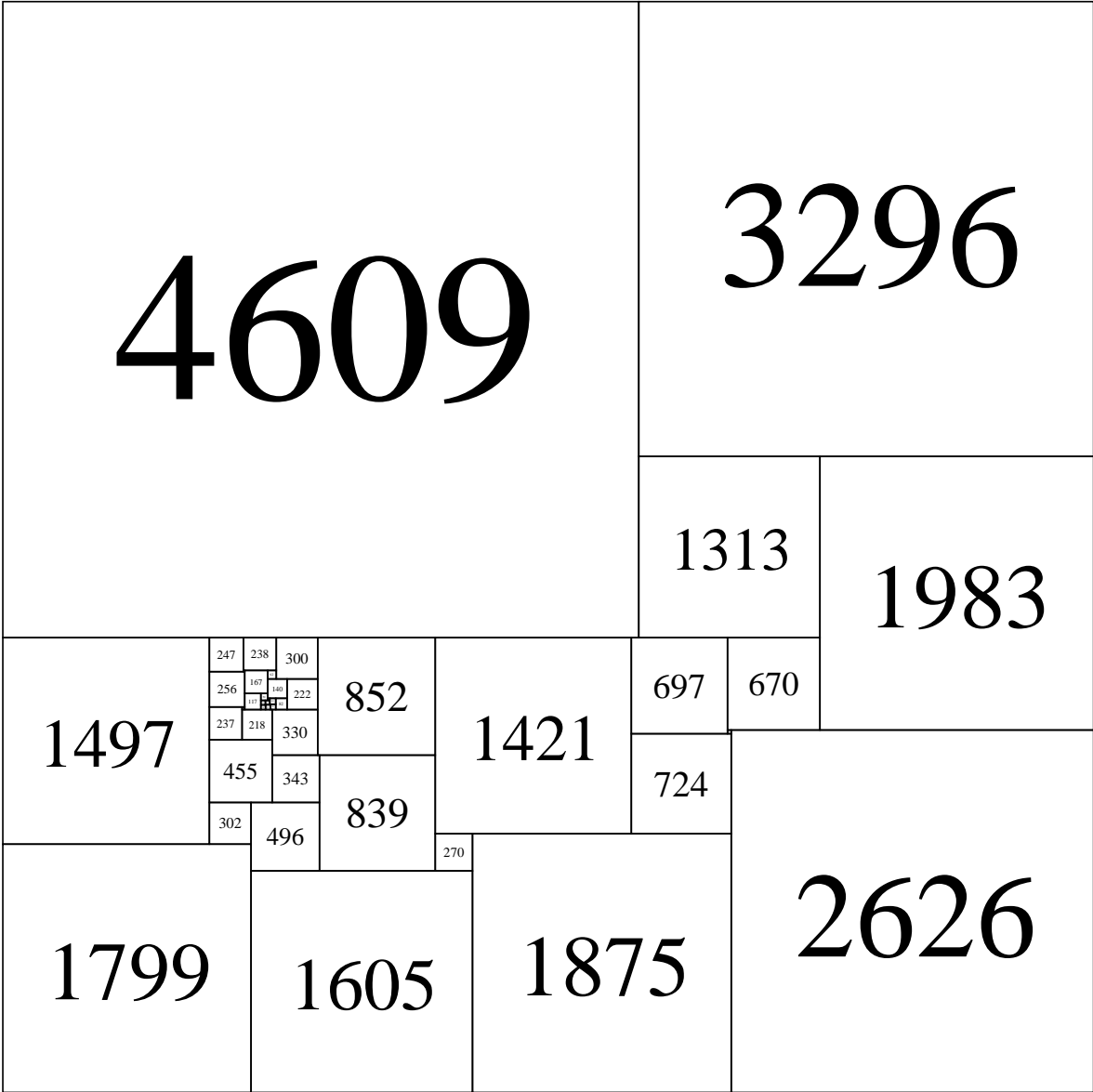




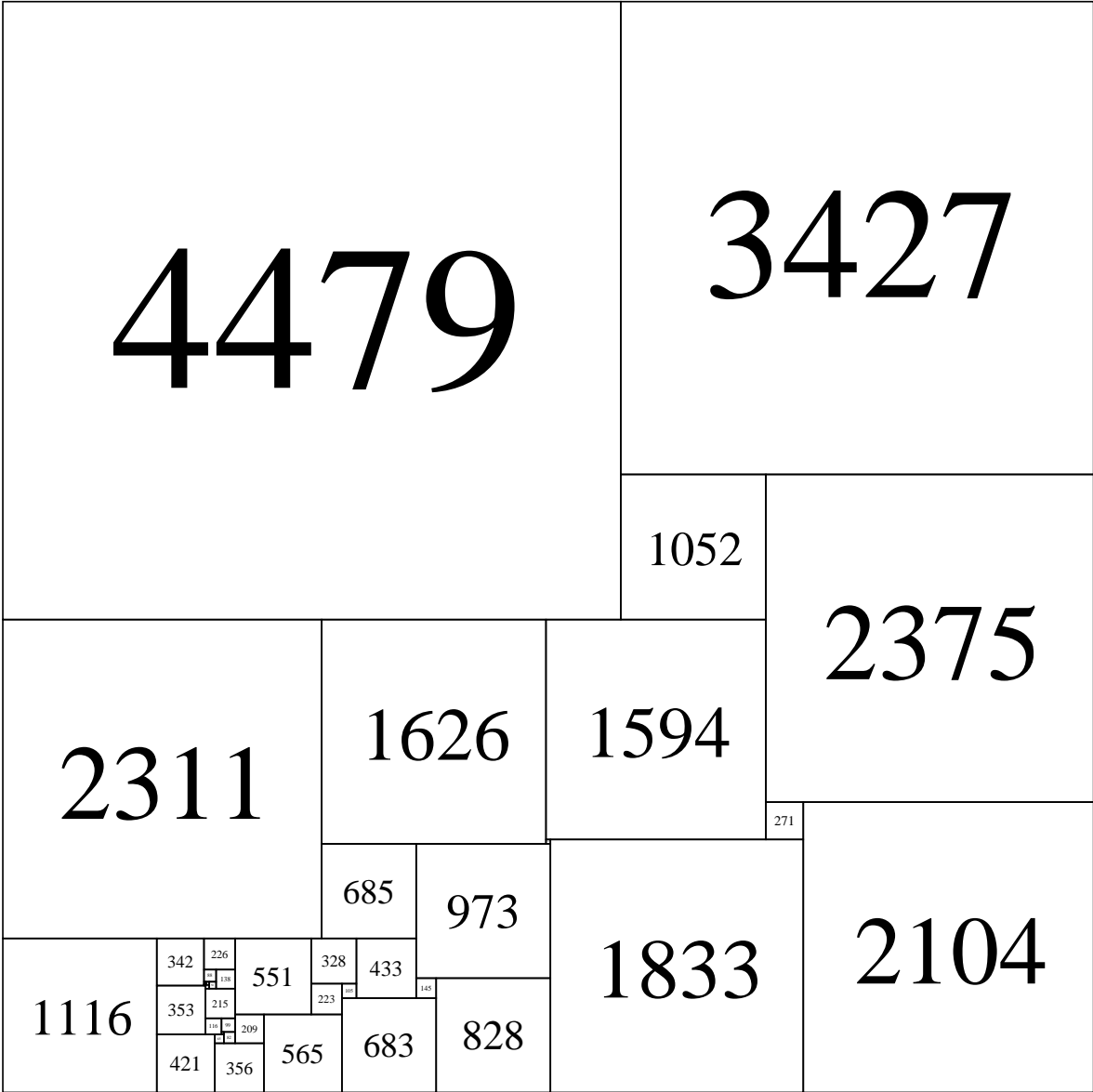
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46 7903 B\_T 2014

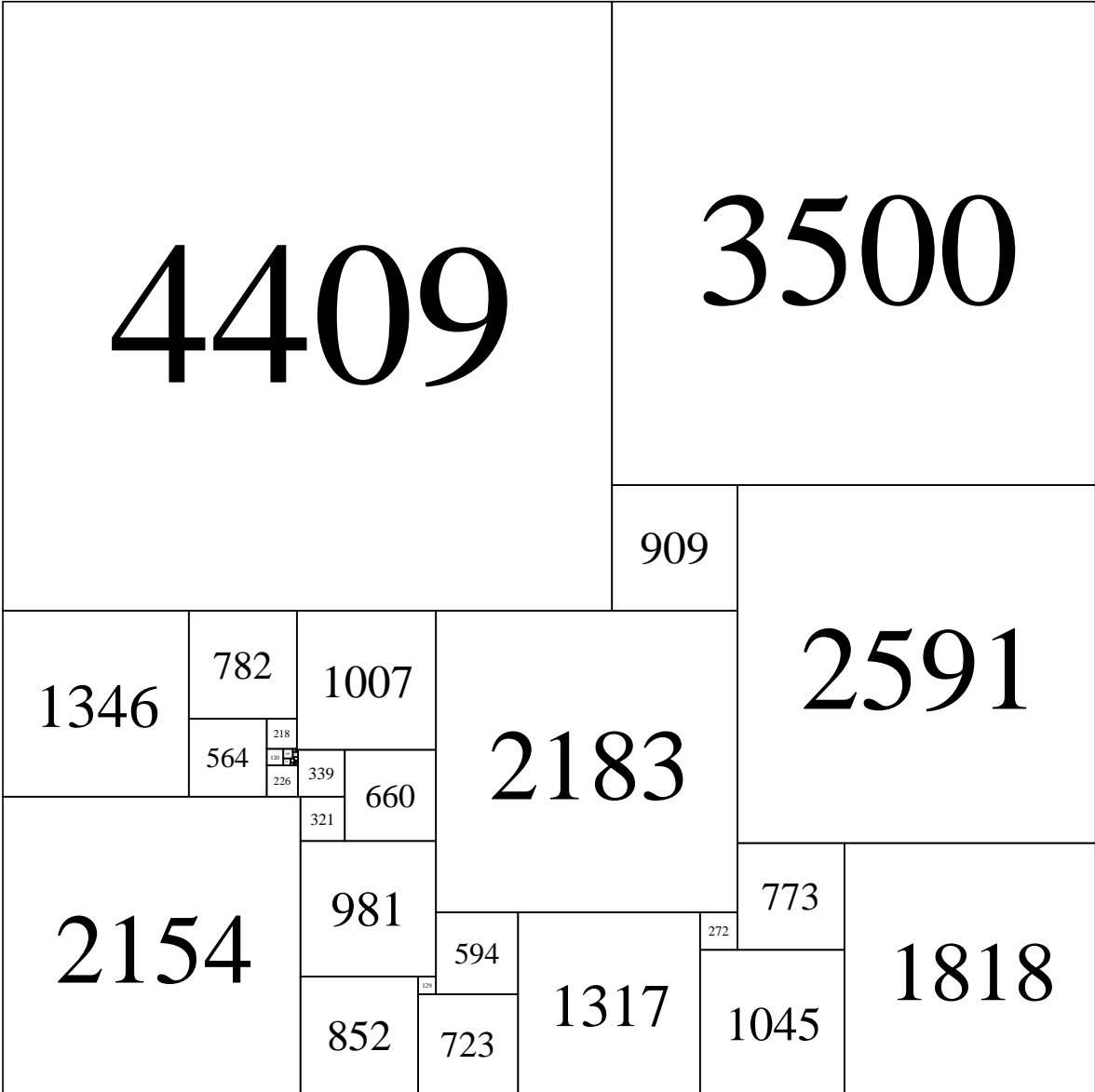


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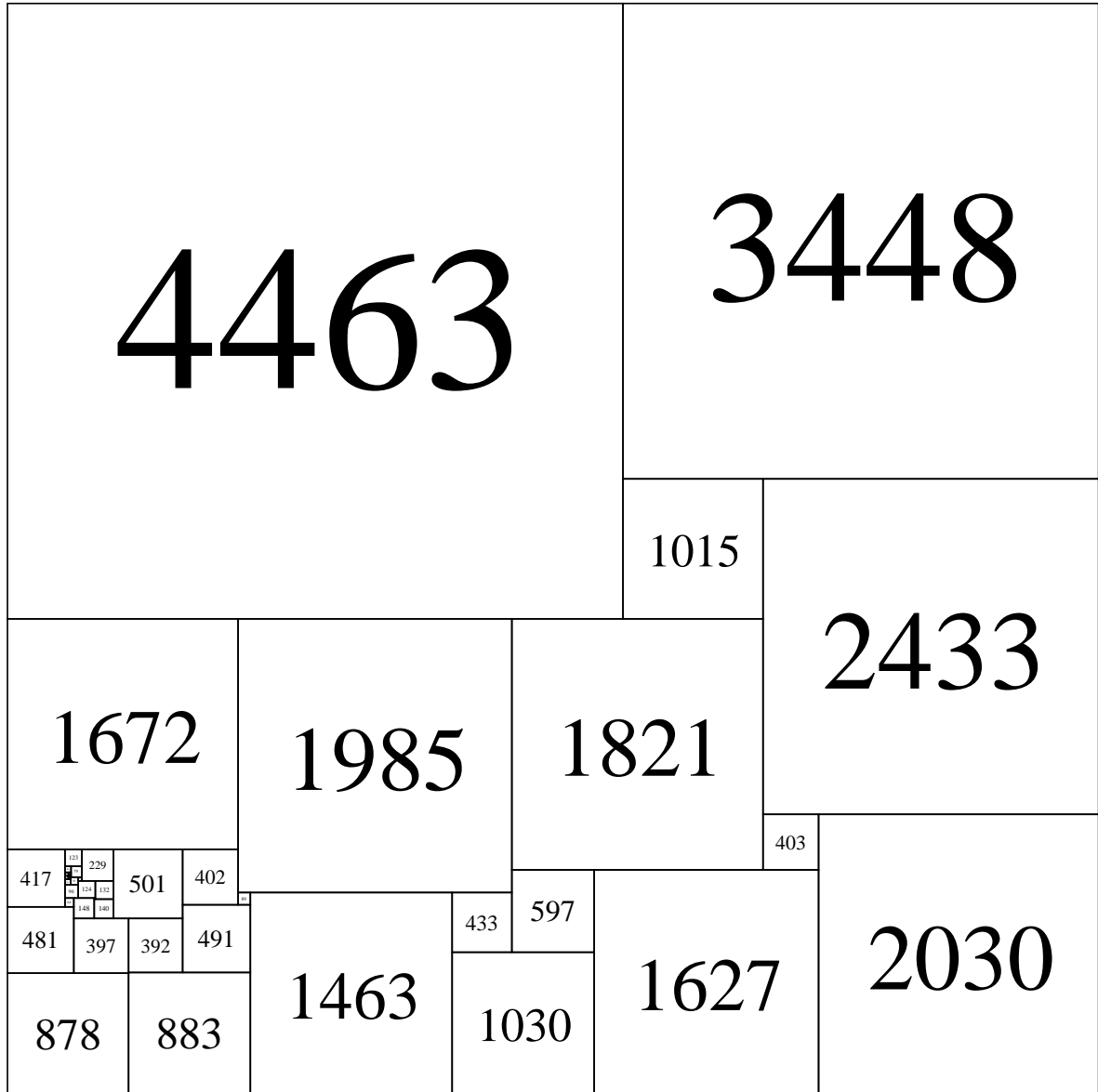


46 7906 B\_T 2014

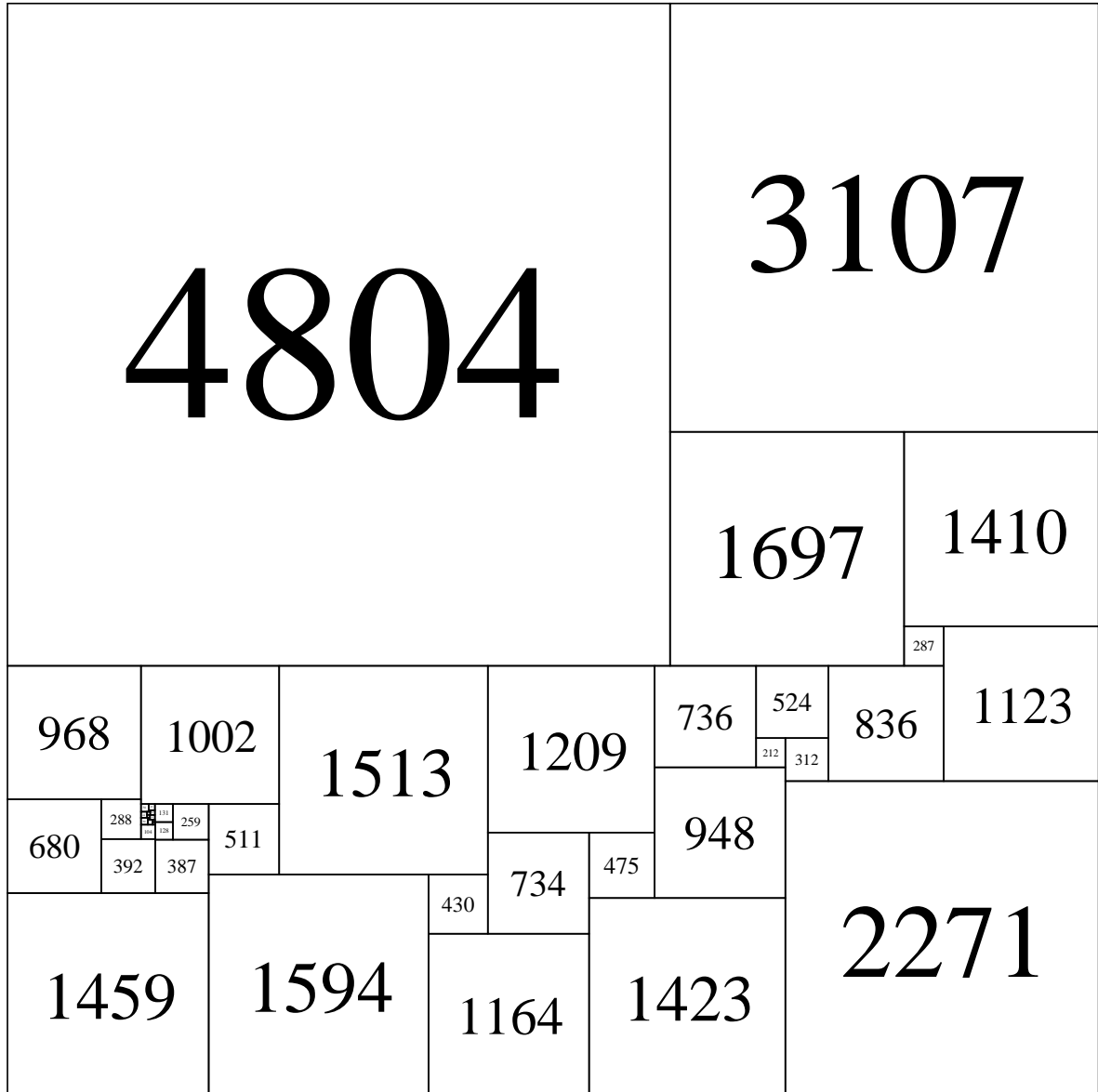




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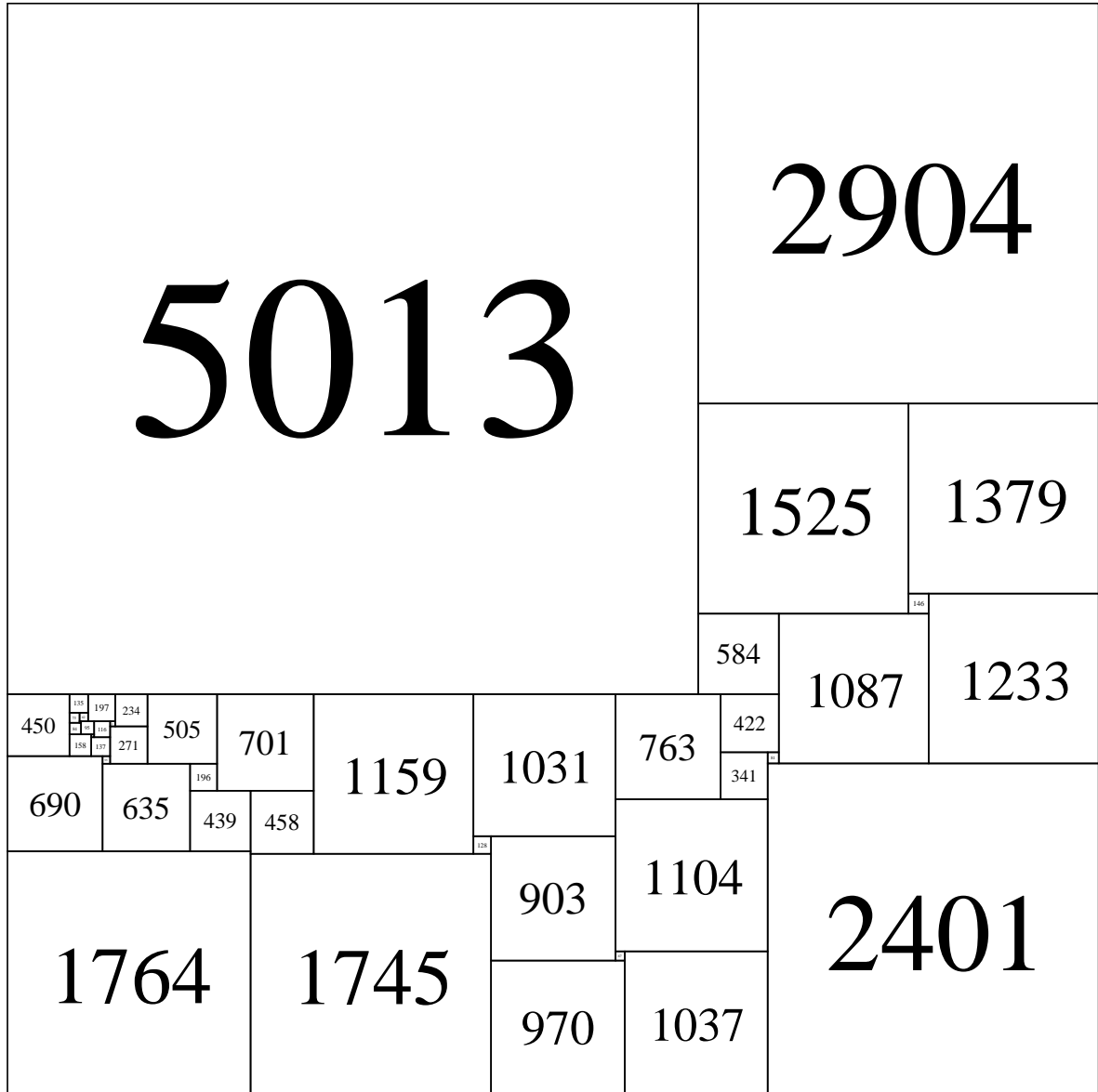


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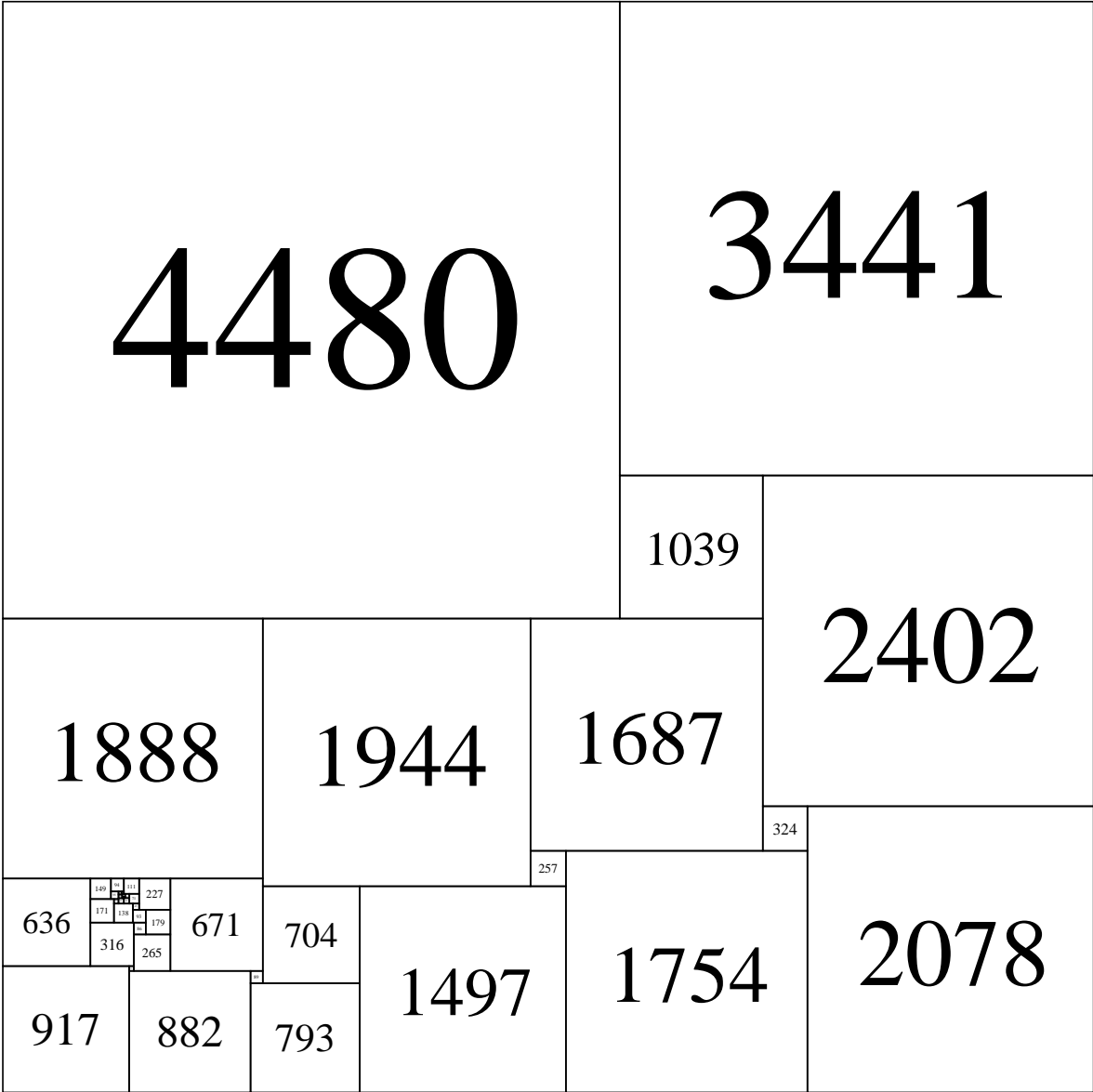
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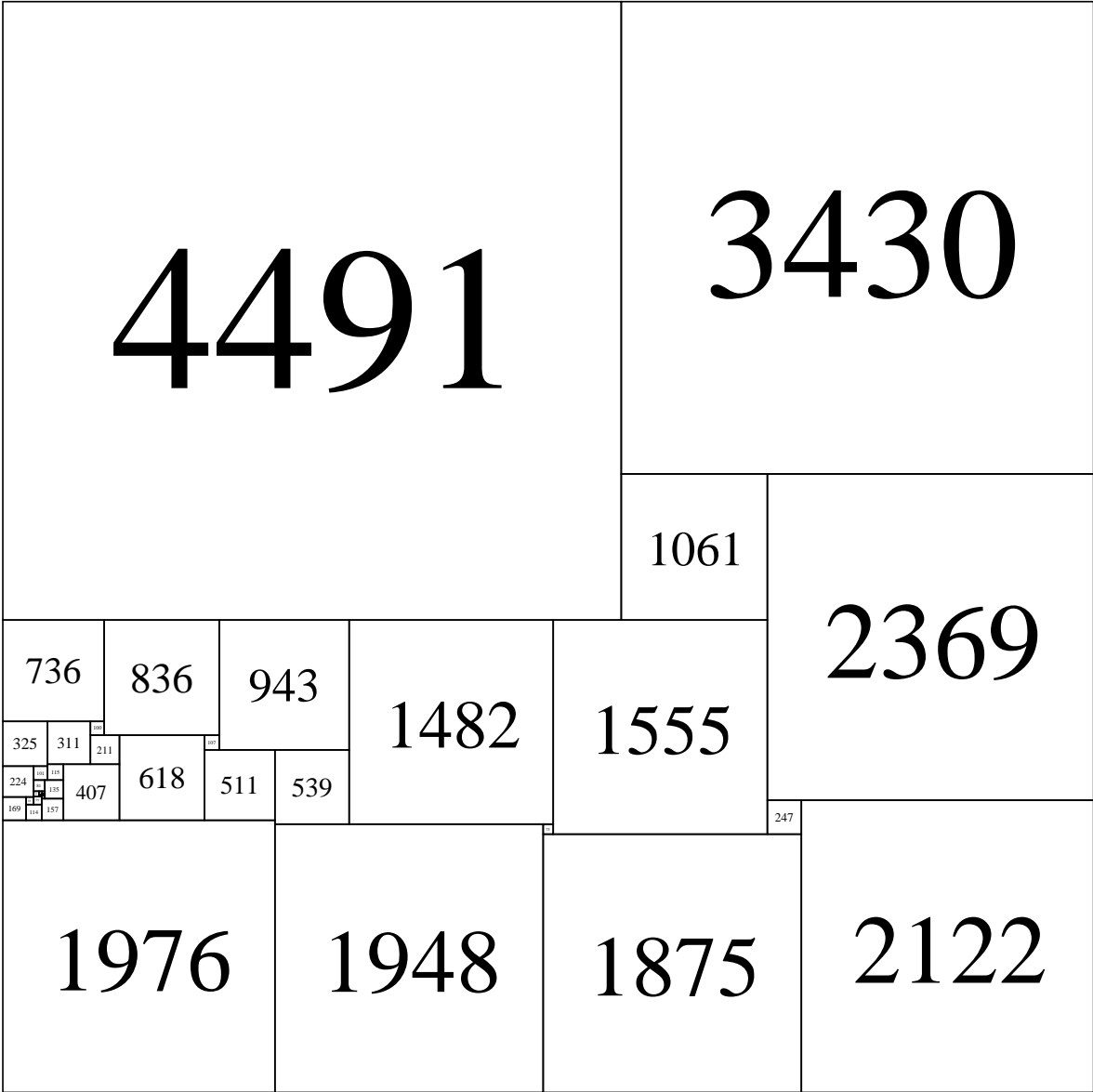


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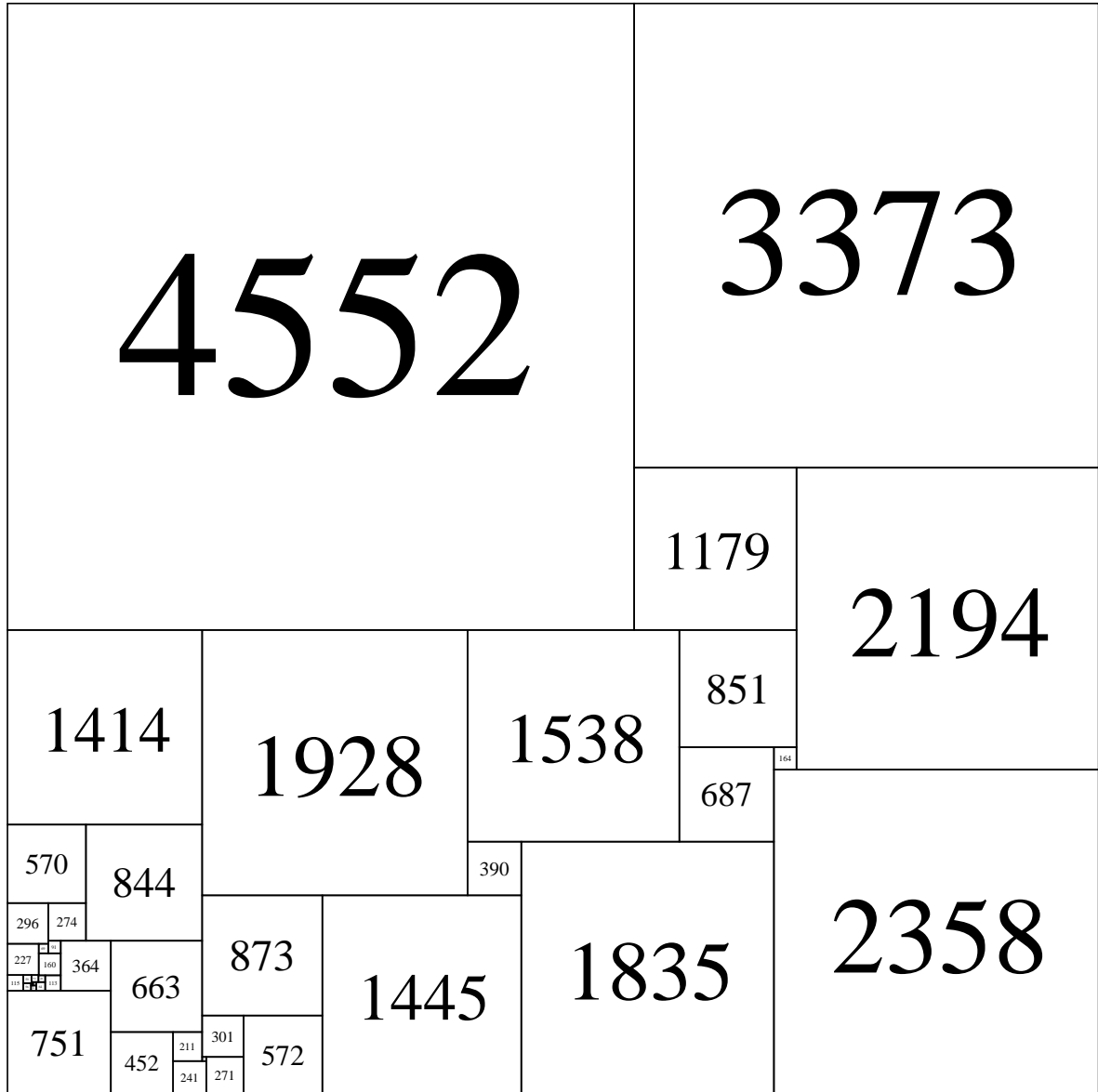




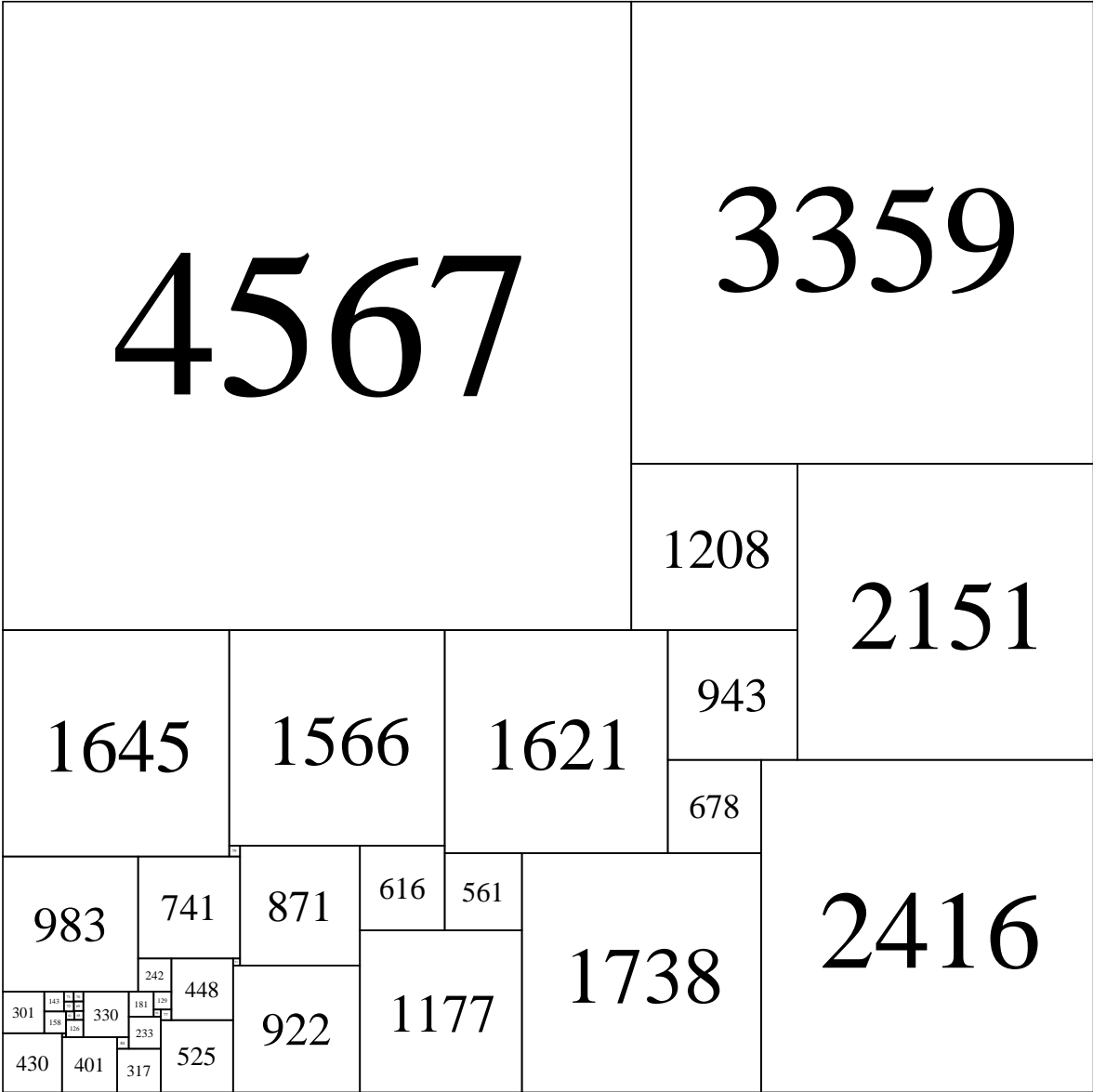
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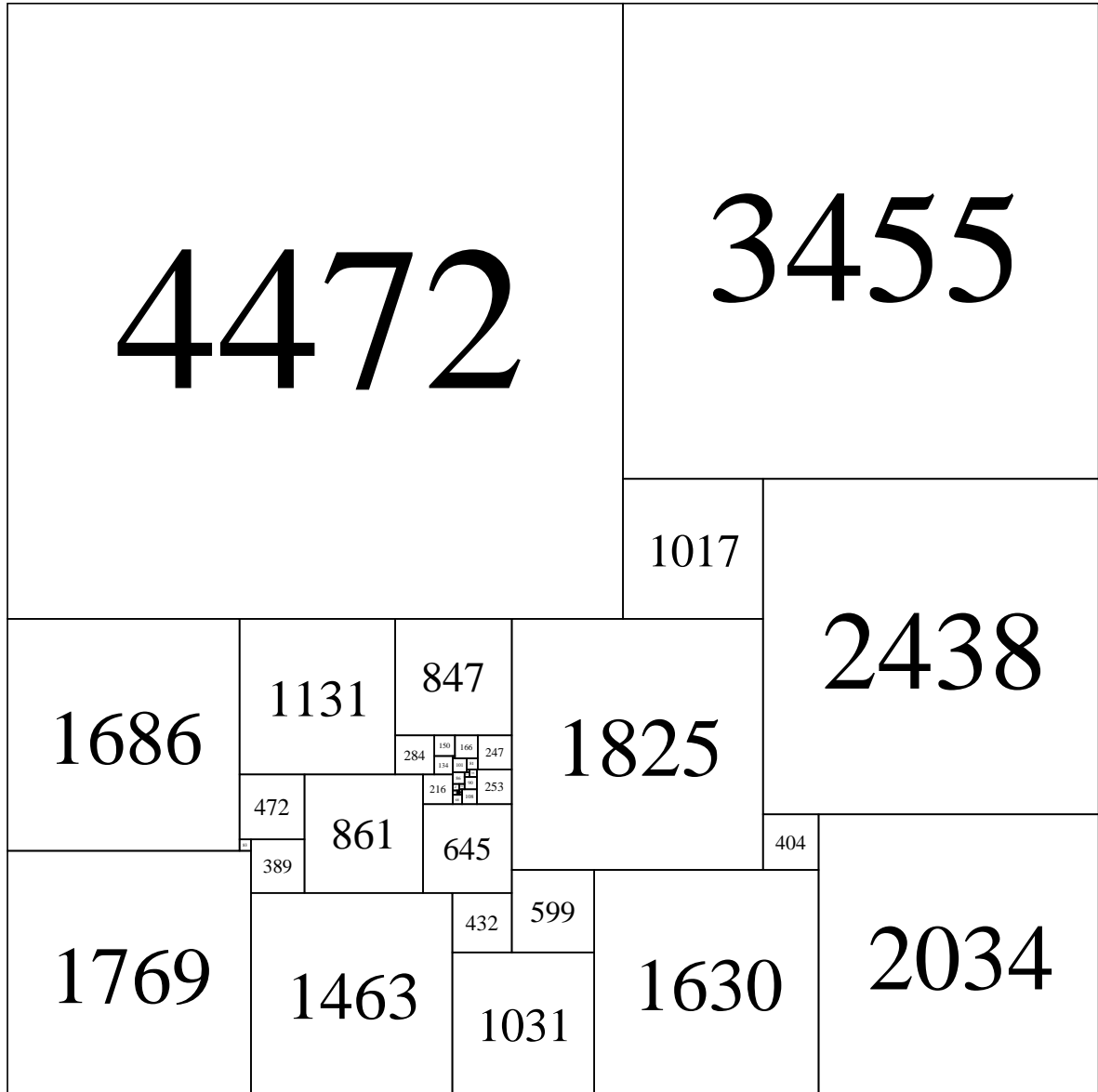
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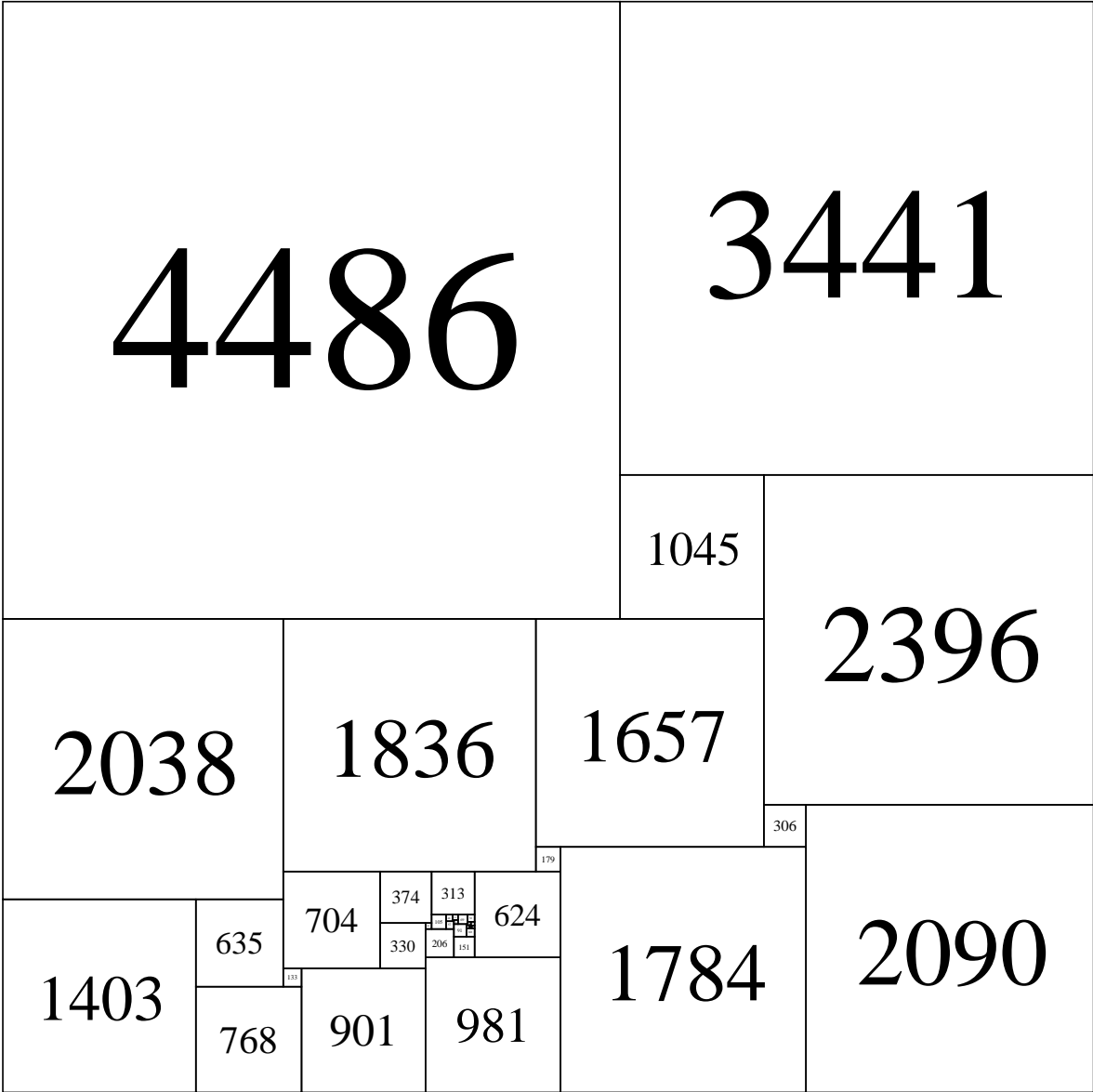
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46 7926 B\_T 2014

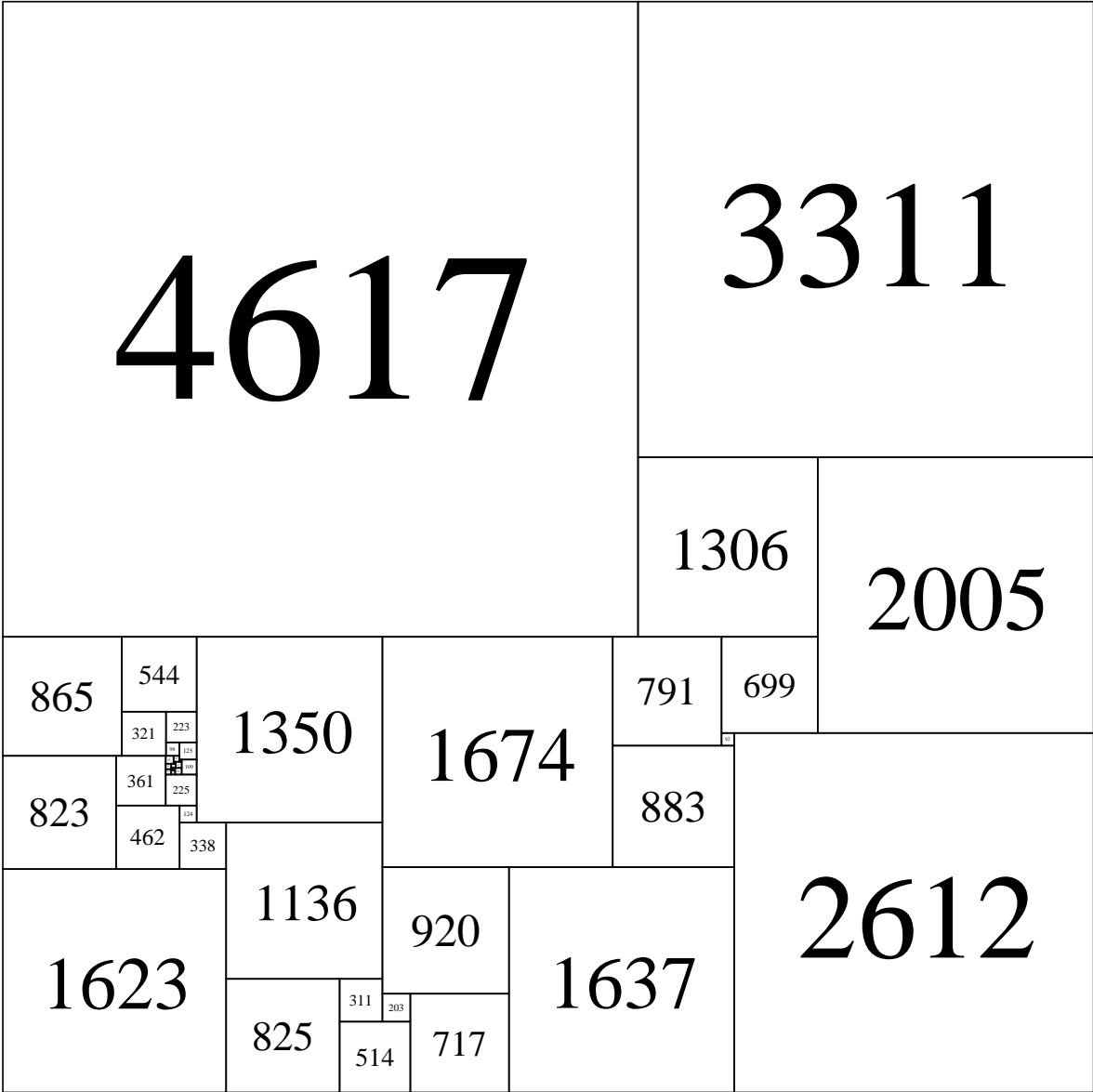


46 7927 B\_T 2014

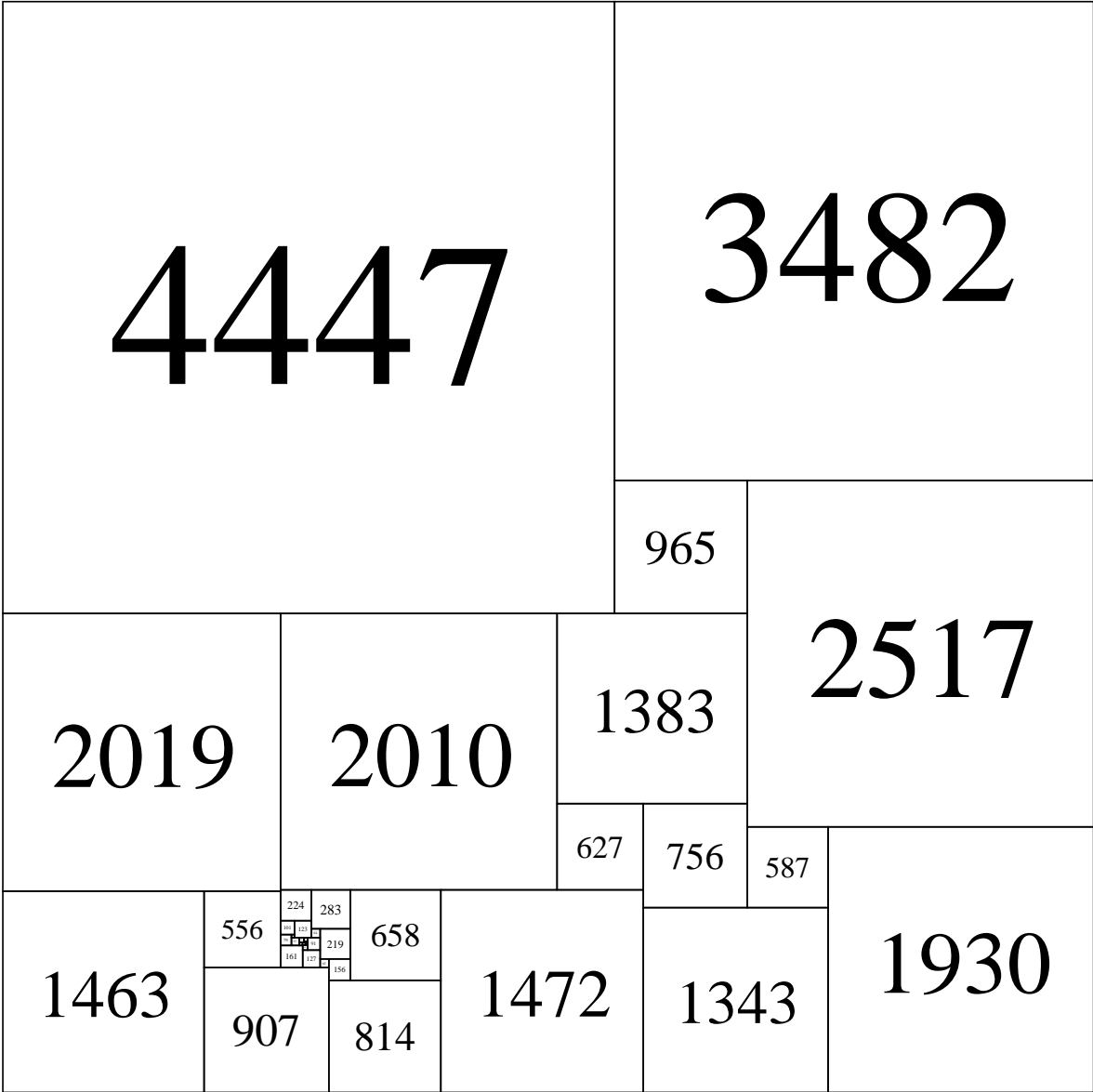


46 7927 B\_T 2014

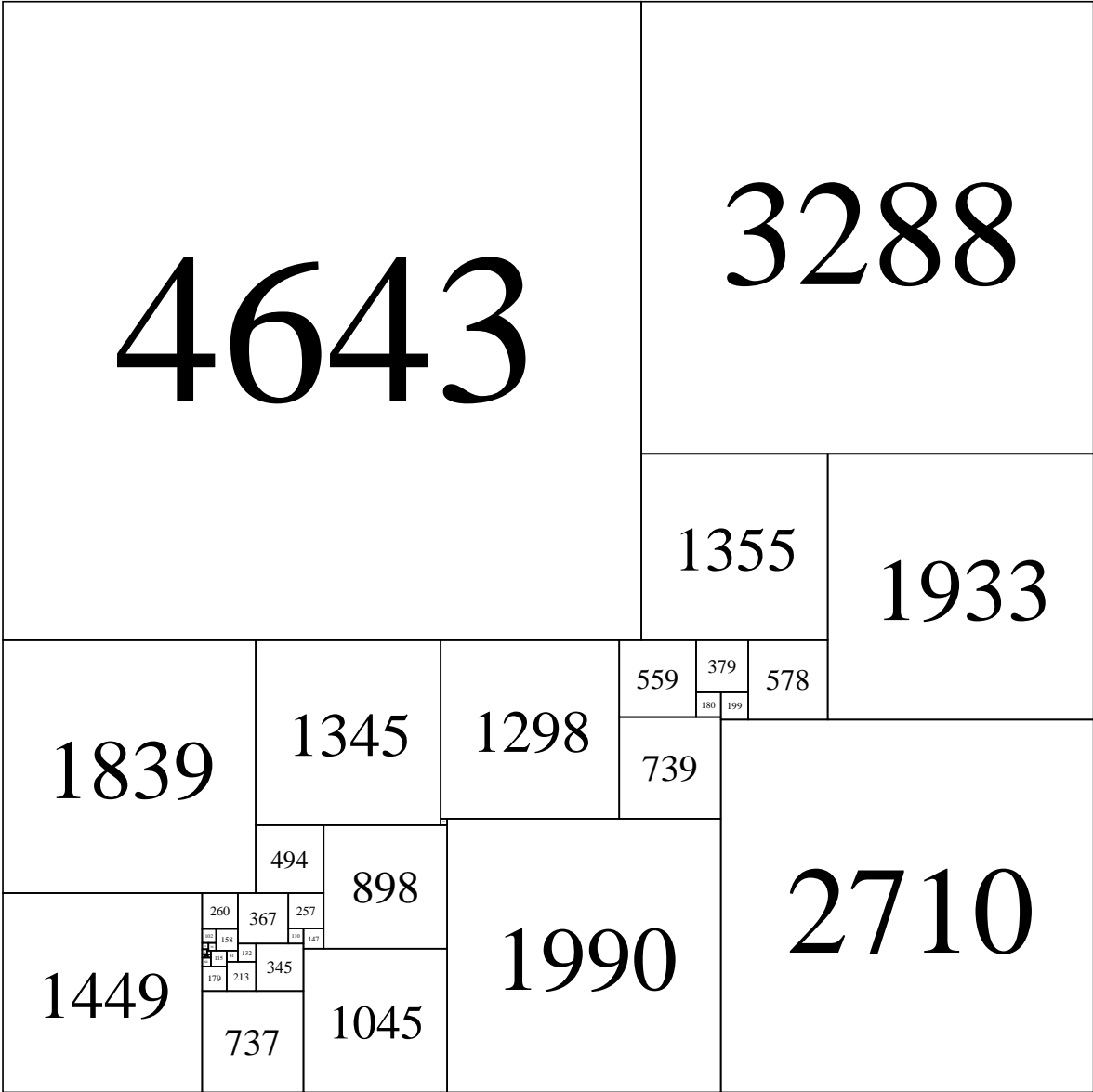




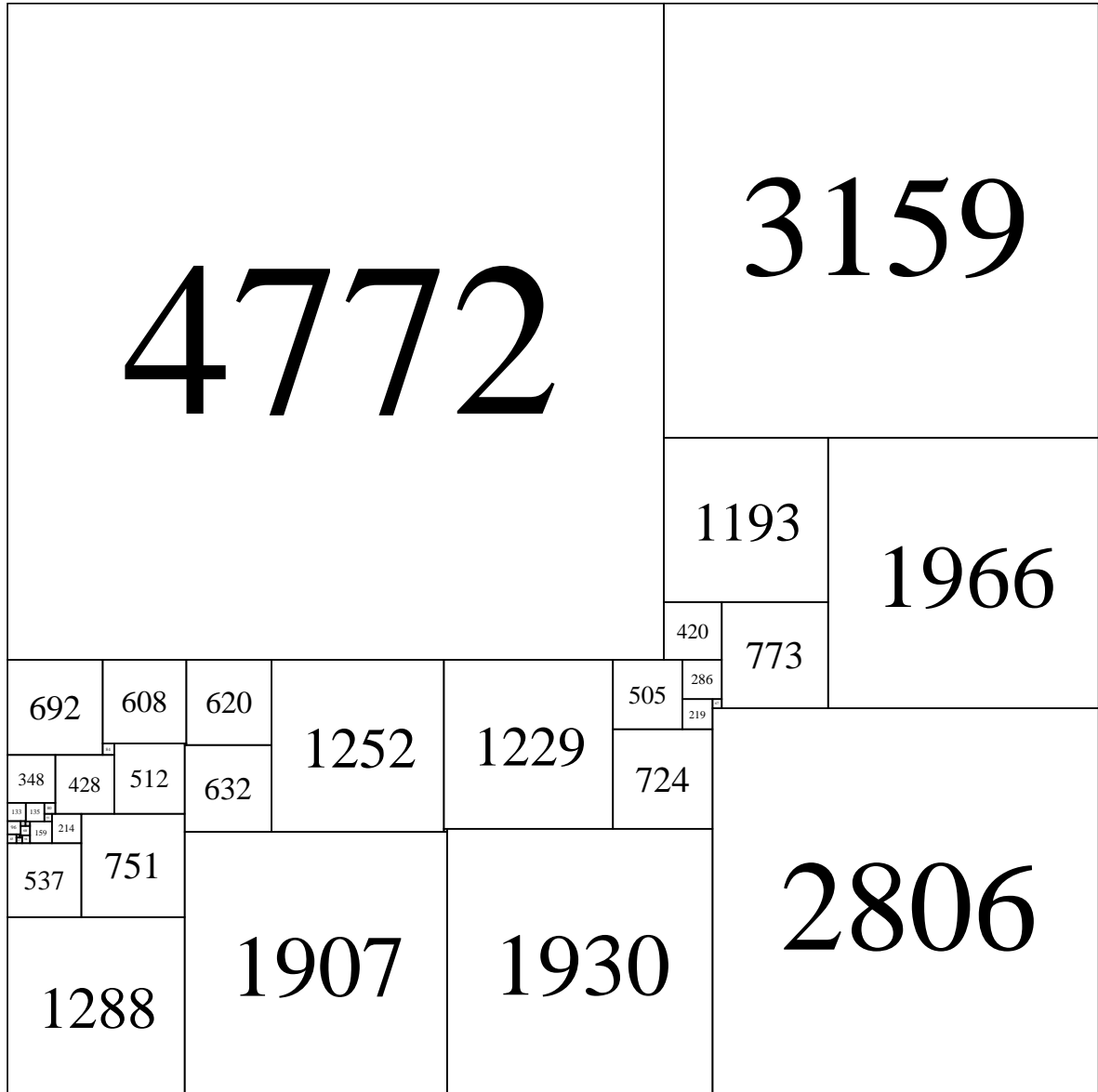
46 7928 B\_T 2014



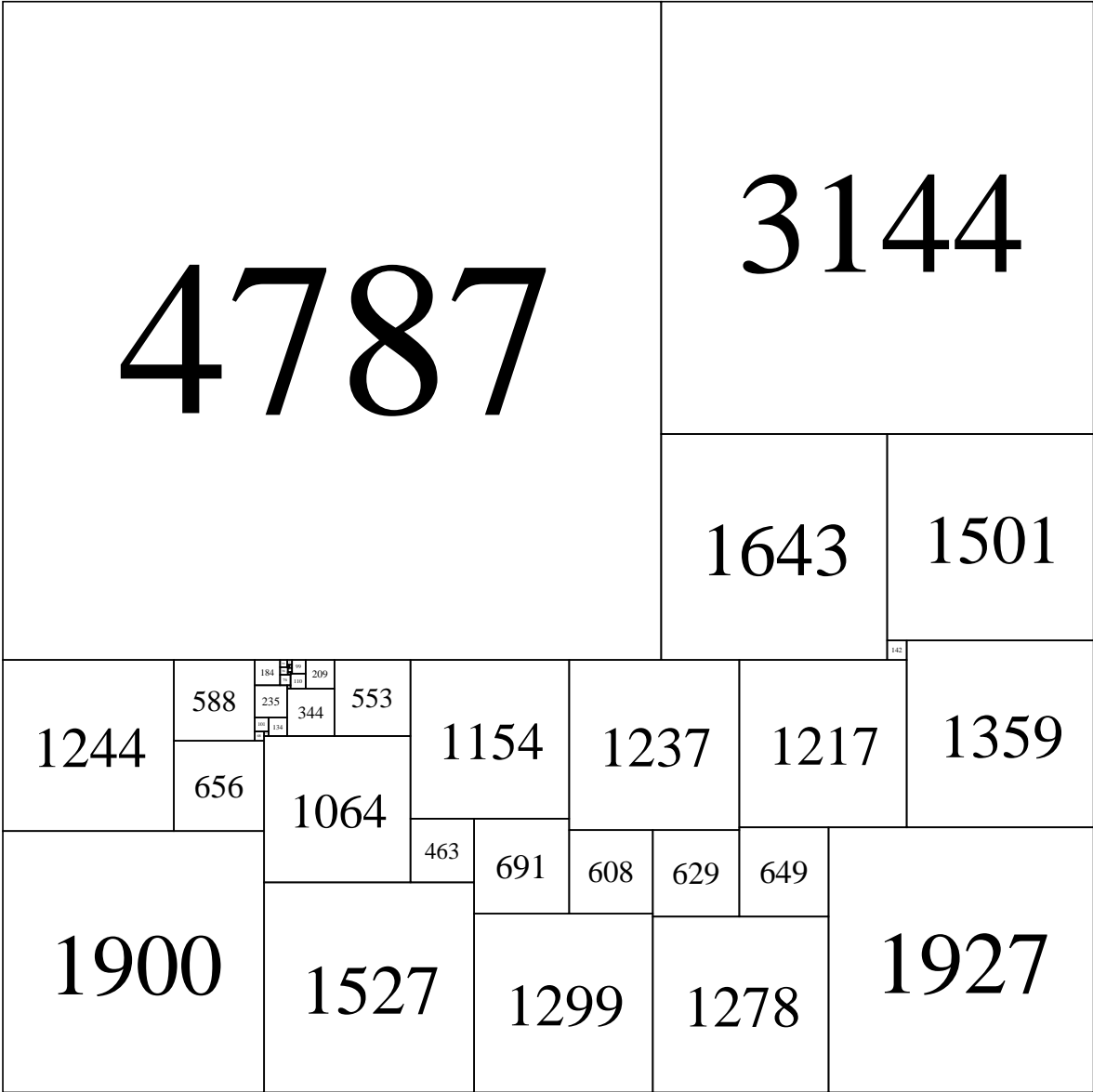
46 7929 B\_T 2014



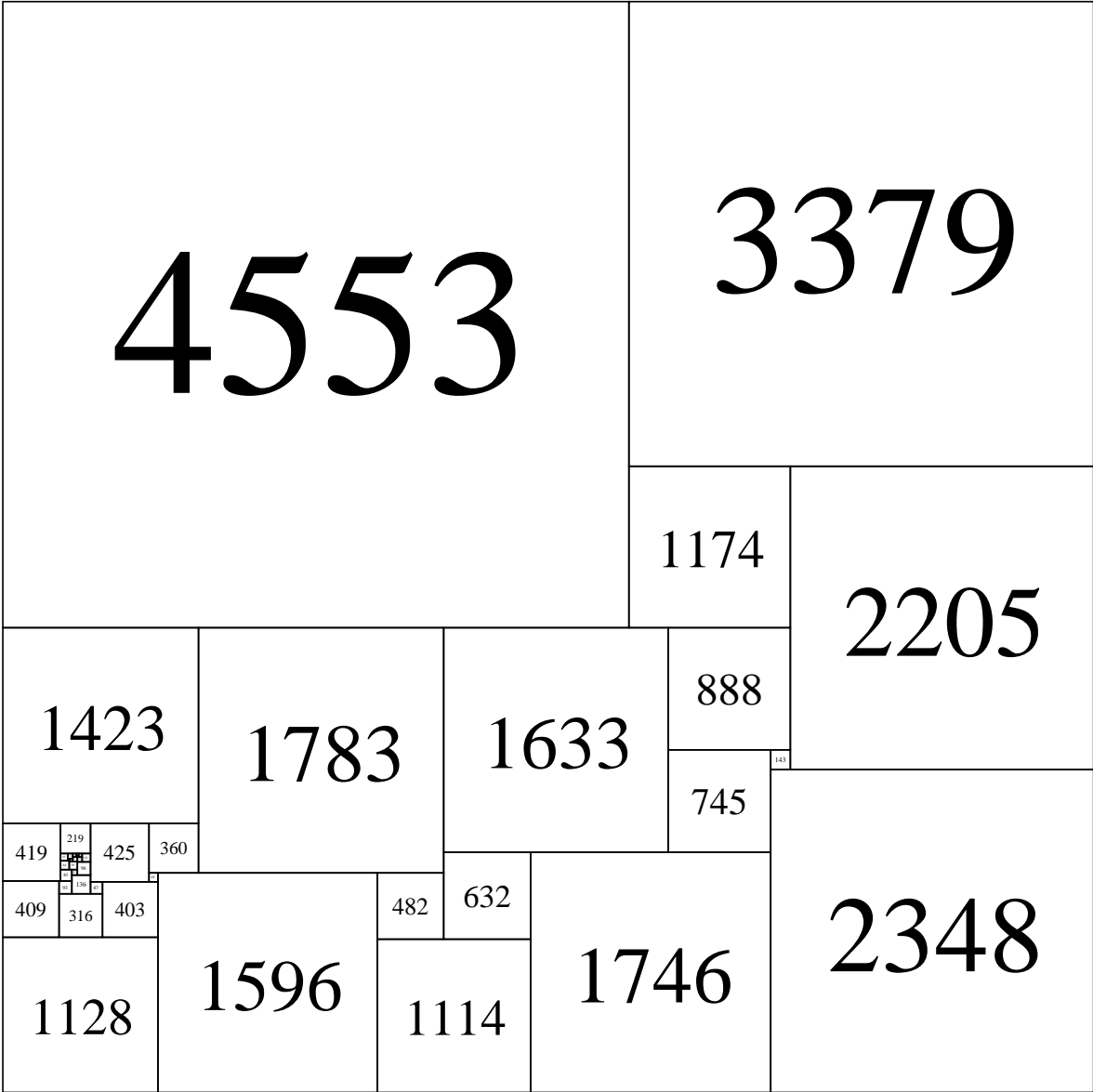
46 7931 B\_T 2014



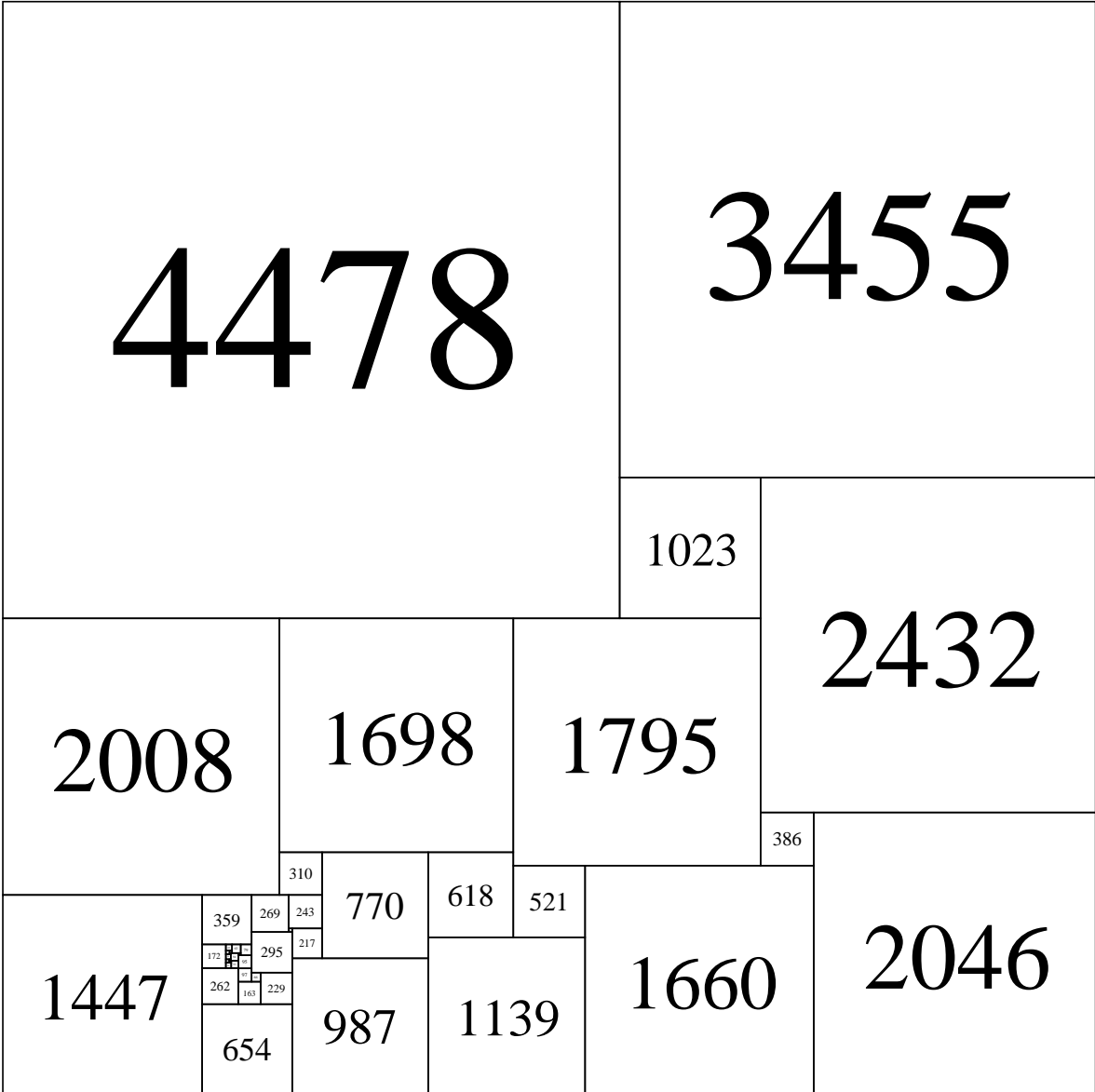
46 7931 BLM 2018 <-- 46 7511 B\_T 2014



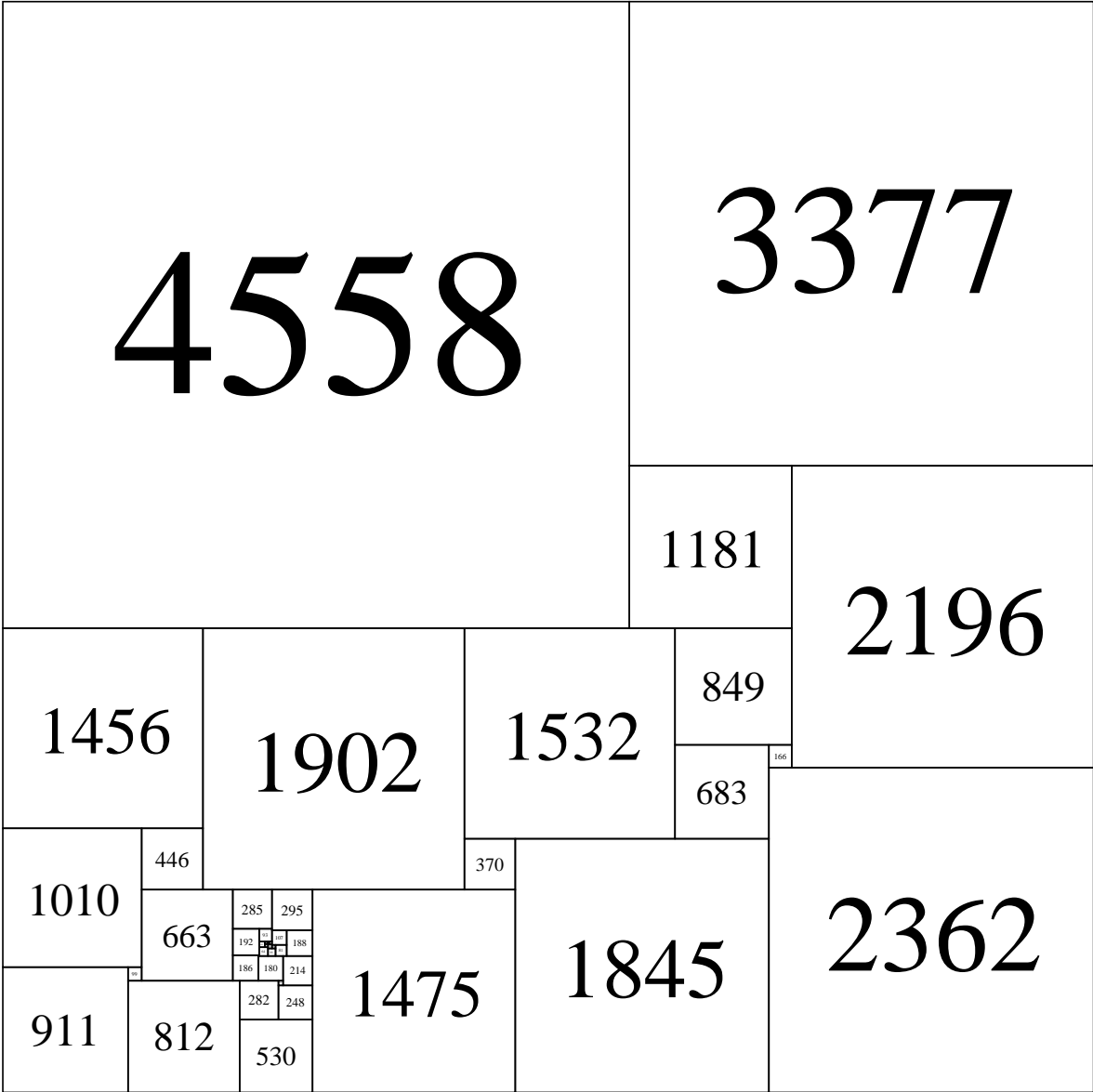
46 7931 B\_T 2014



46 7932 B\_T 2014

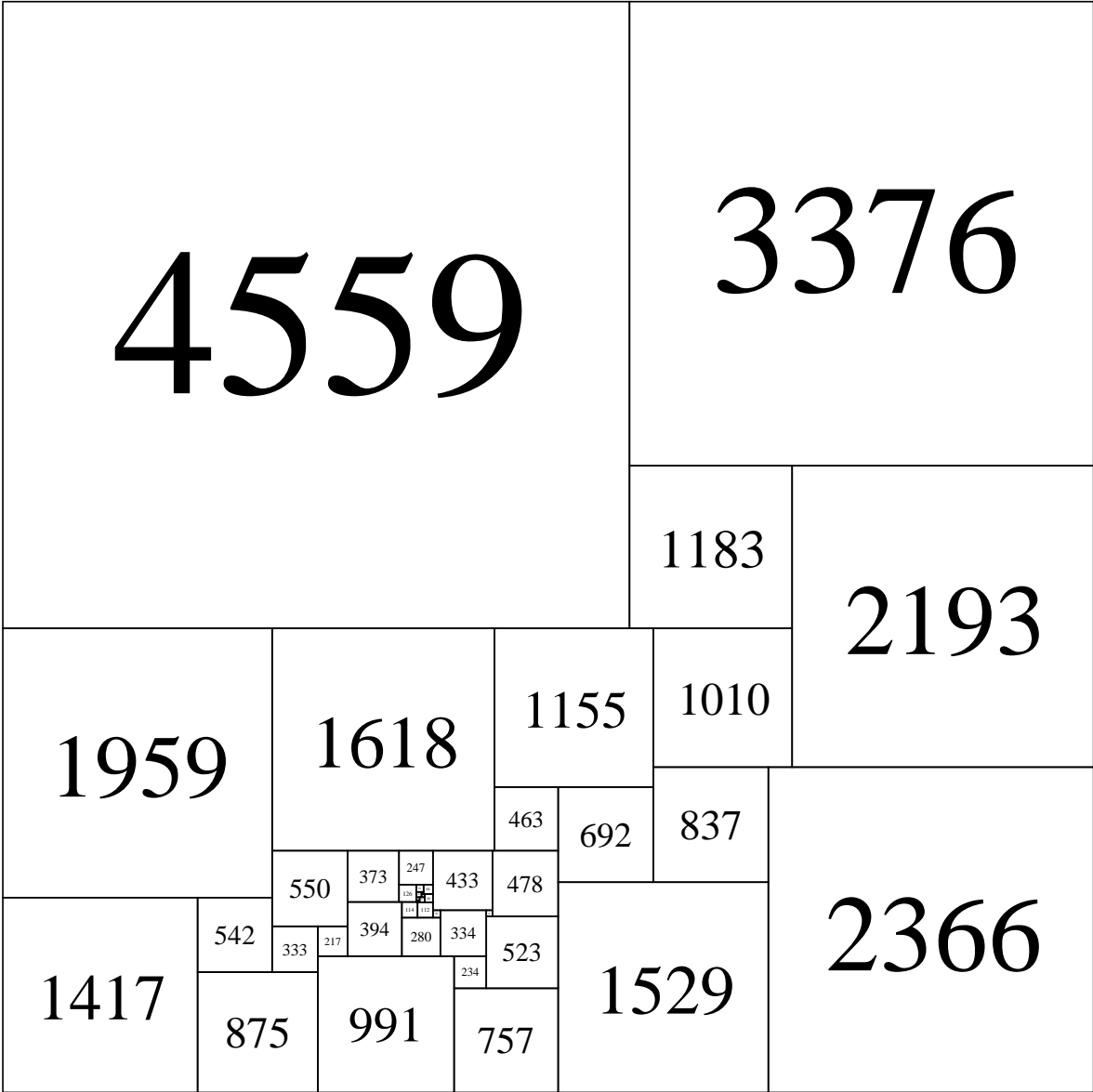


46 7933 B\_T 2014



46 7935 B\_T 2014



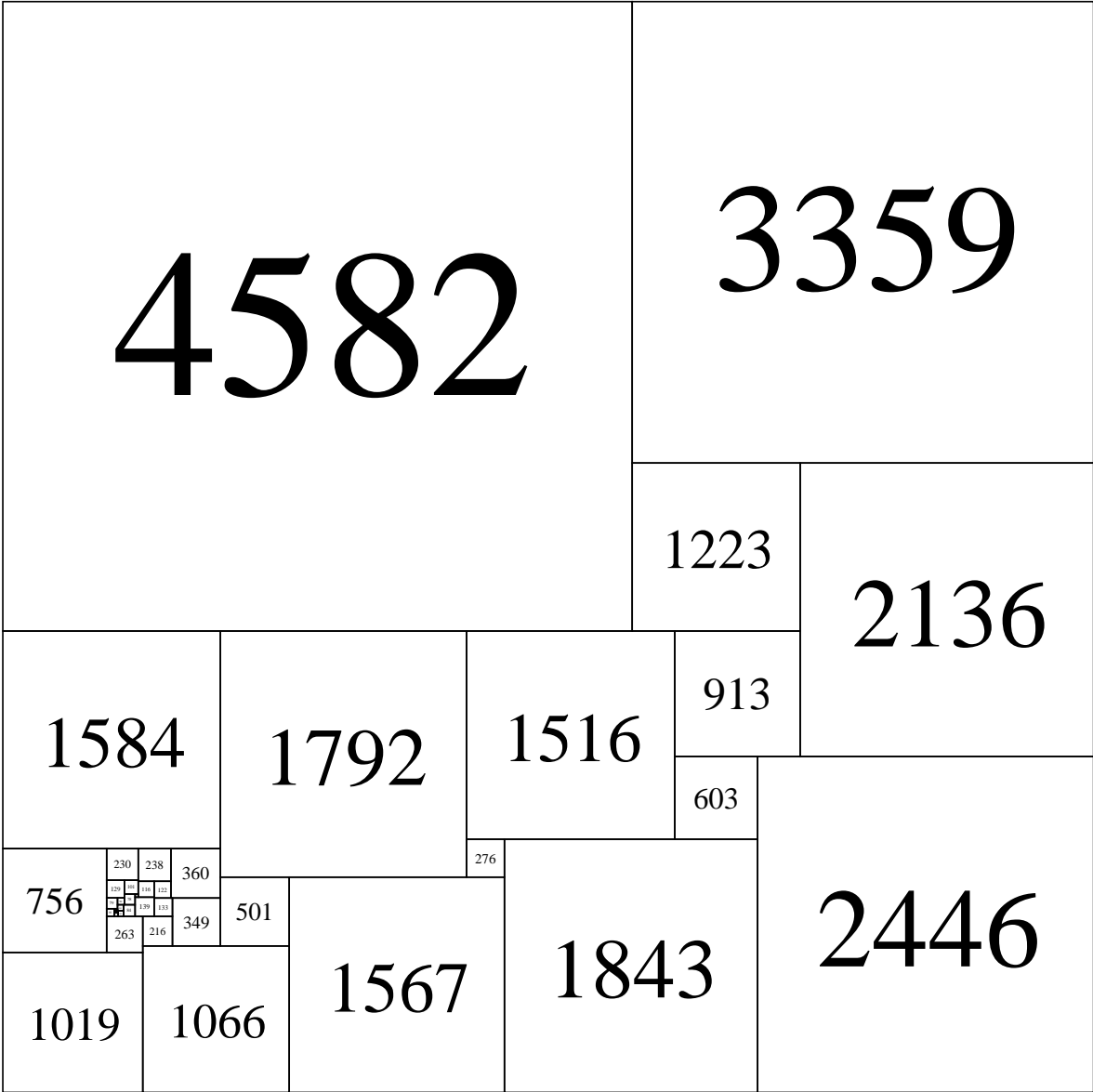


46 7935 B\_T 2014

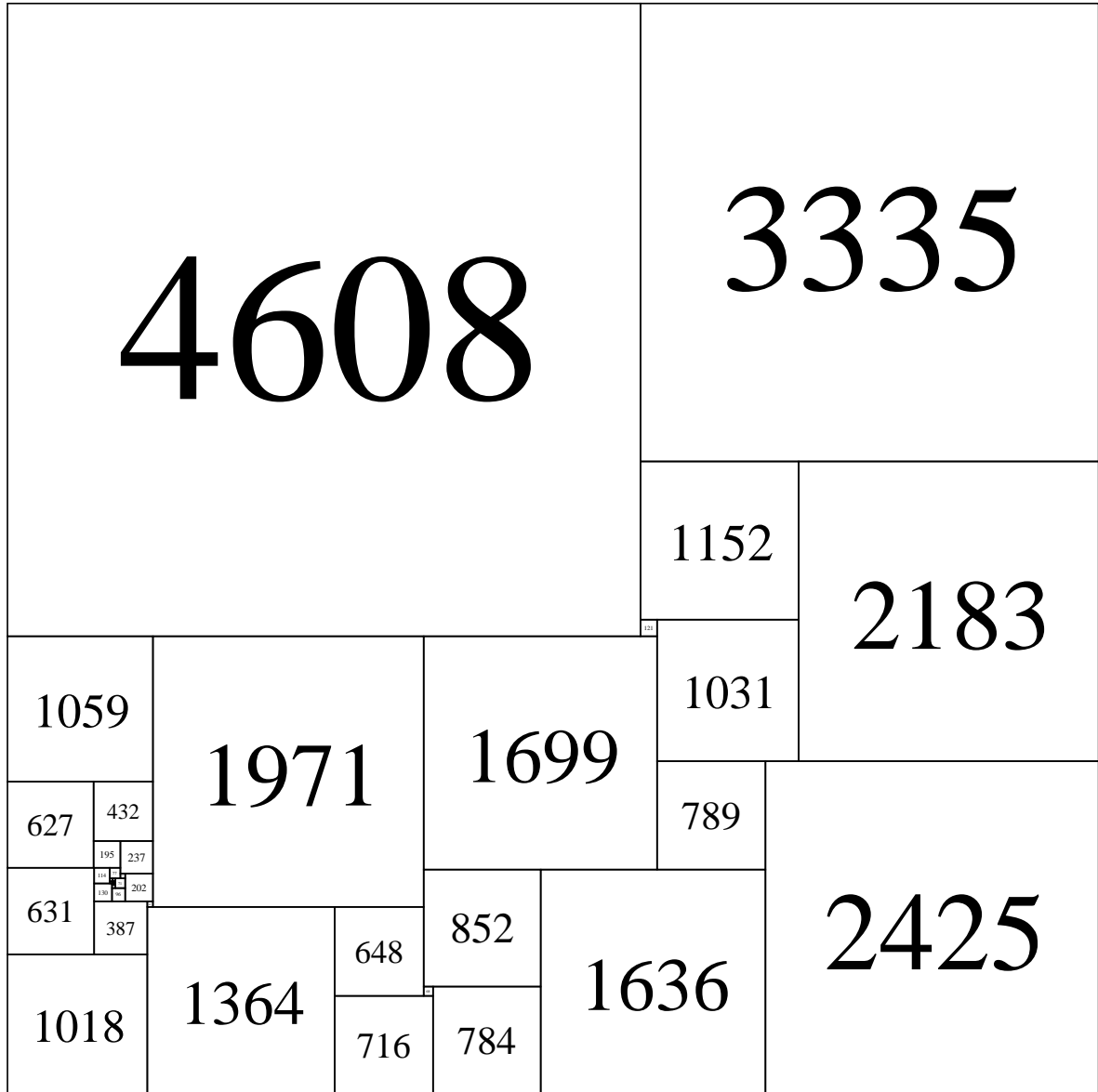


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46 7936 B\_T 2014

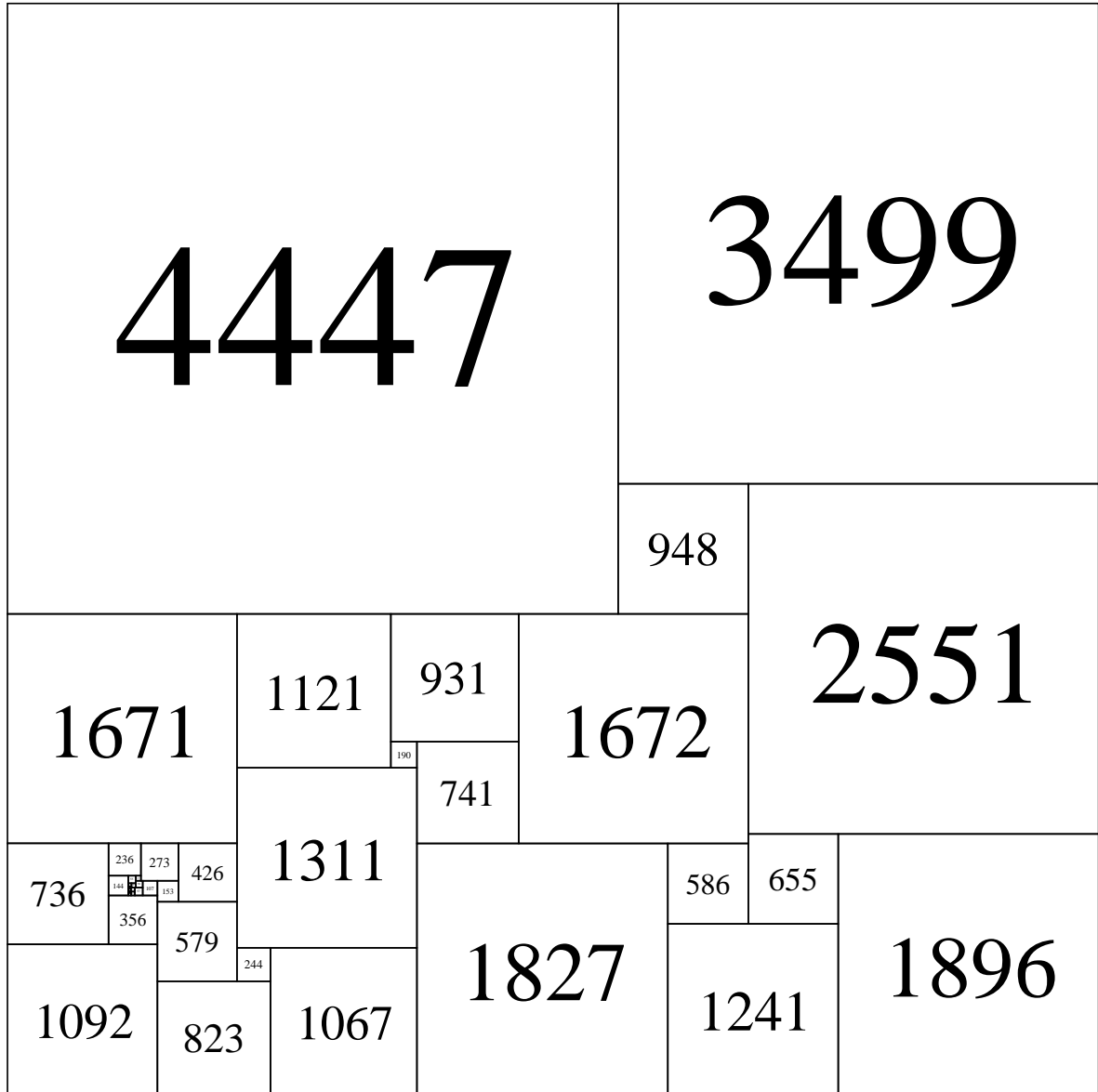


46 7941 B\_T 2014

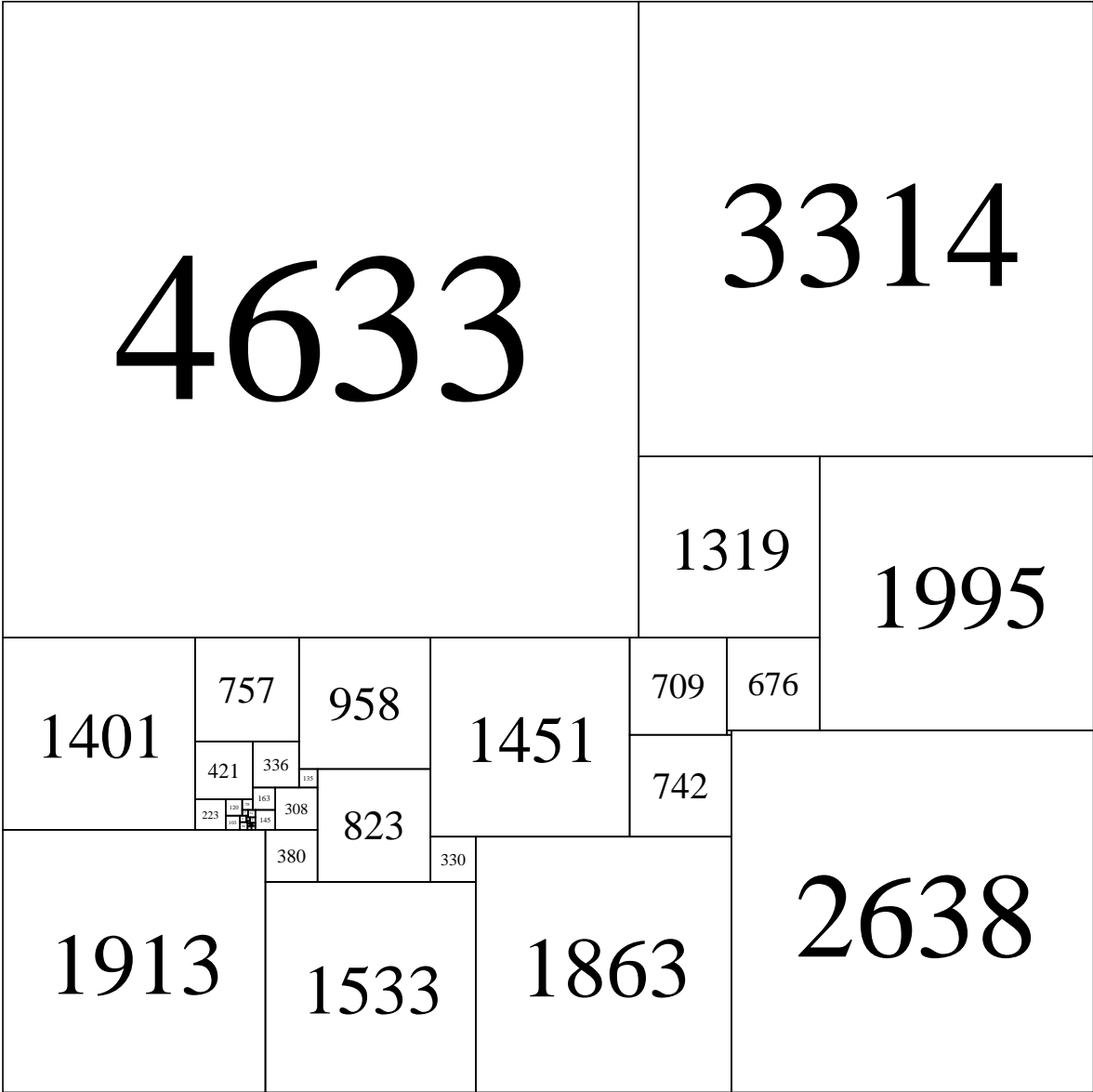


46 7943 BLM 2018 <-- 46 7822 B\_T 2014





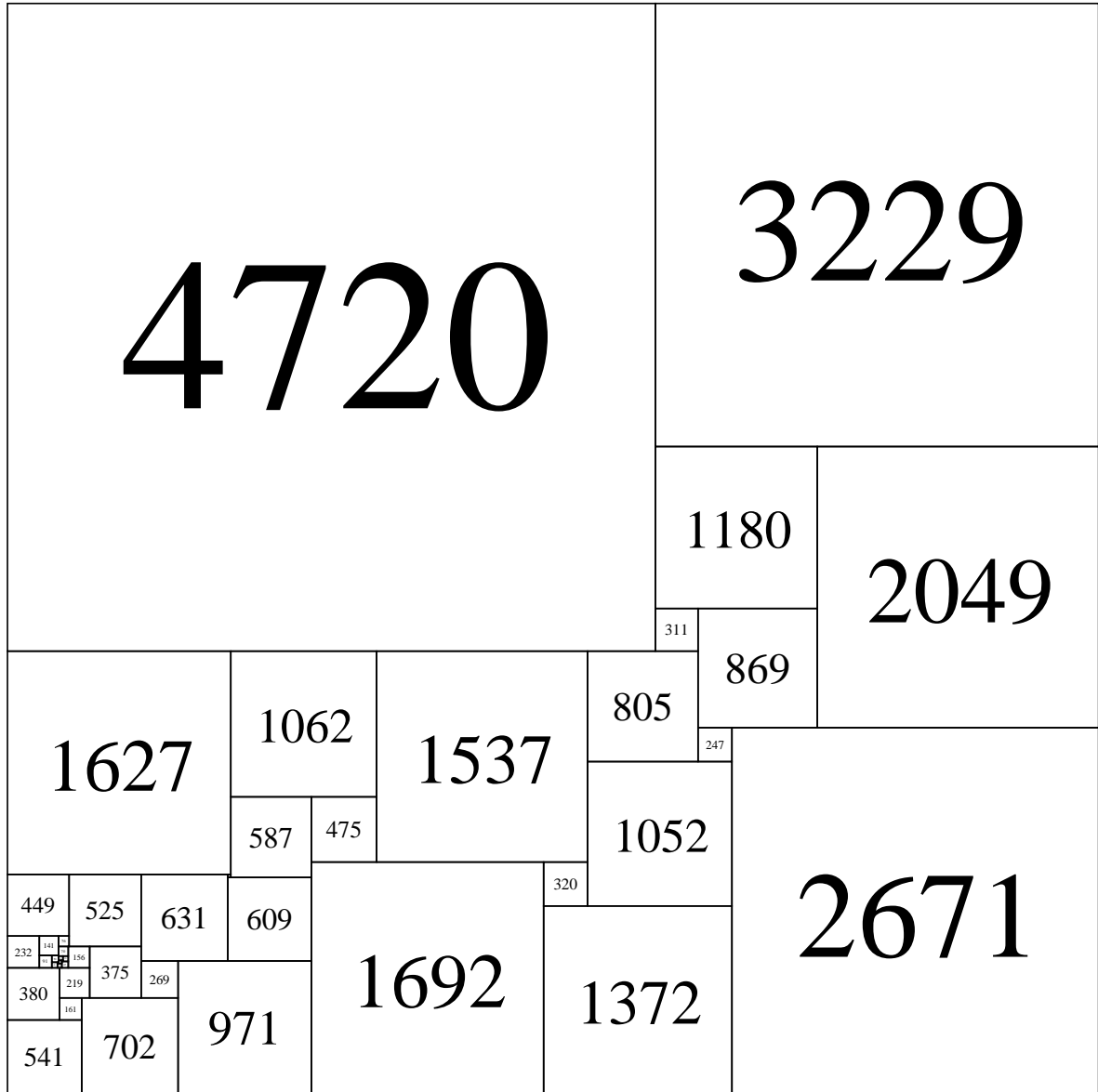
46 7946 B\_T 2014



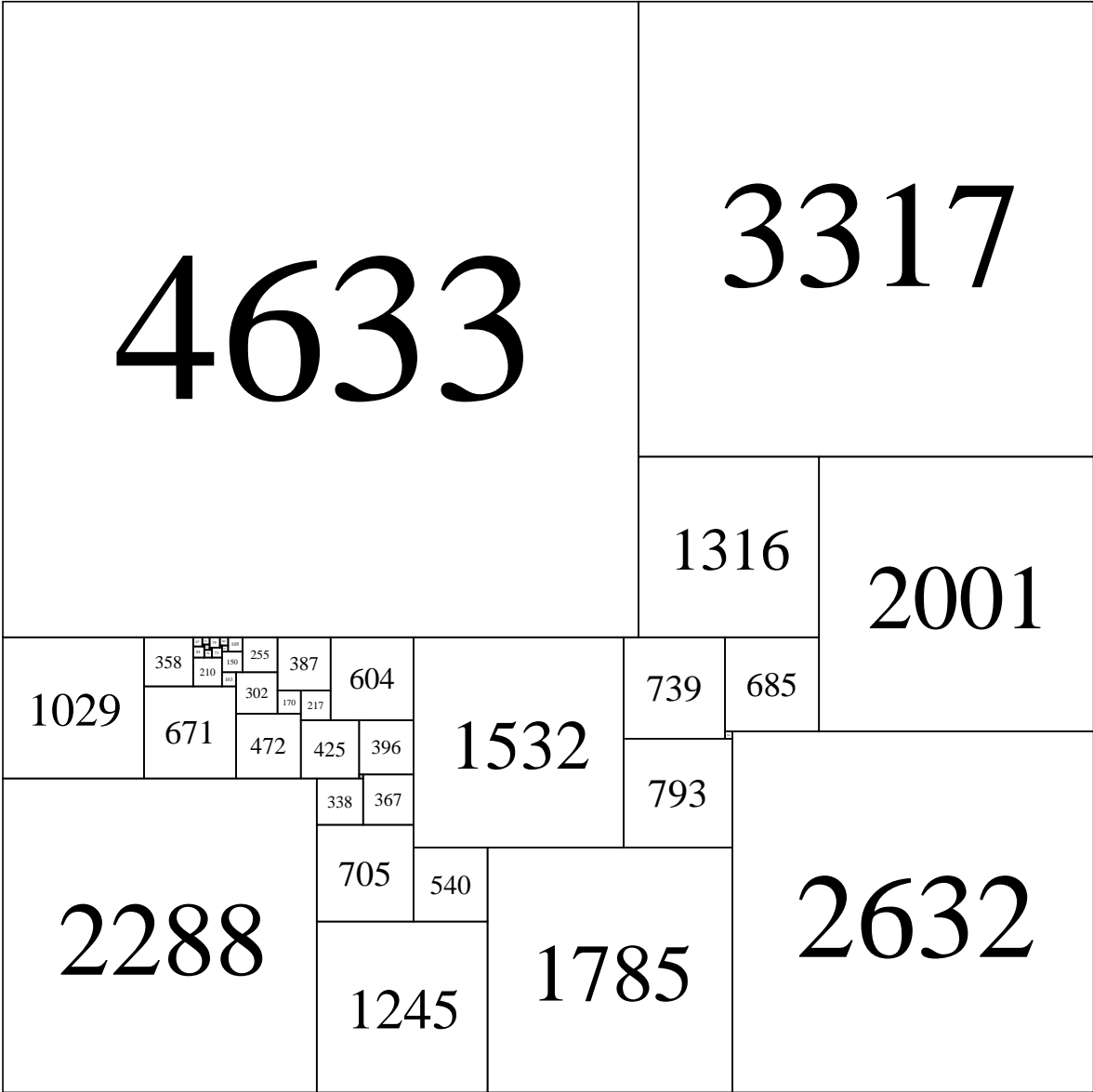
46 7947 B\_T 2014





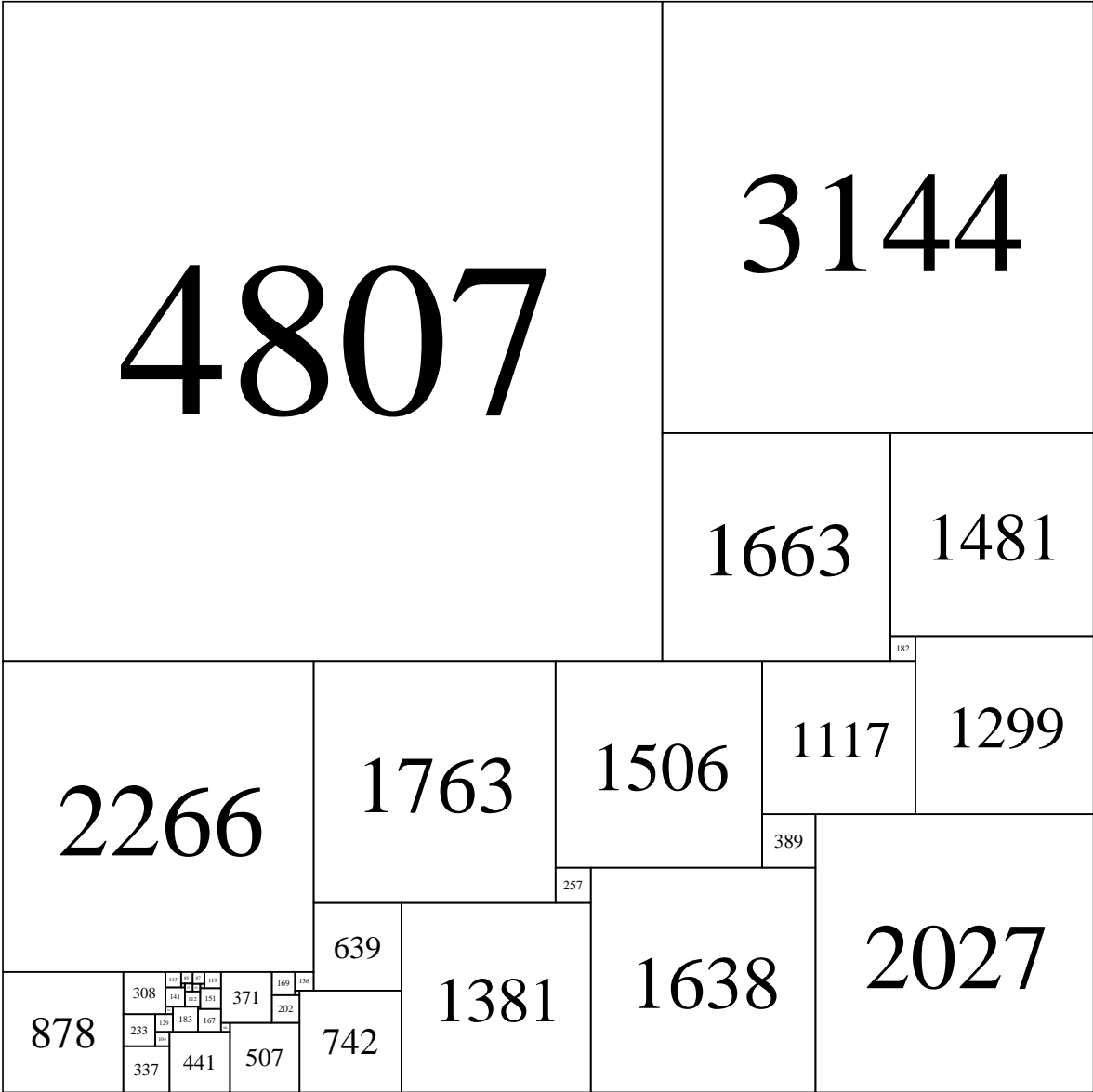


46 7949 BLM 2018 <-- 46 7638 B\_T 2014

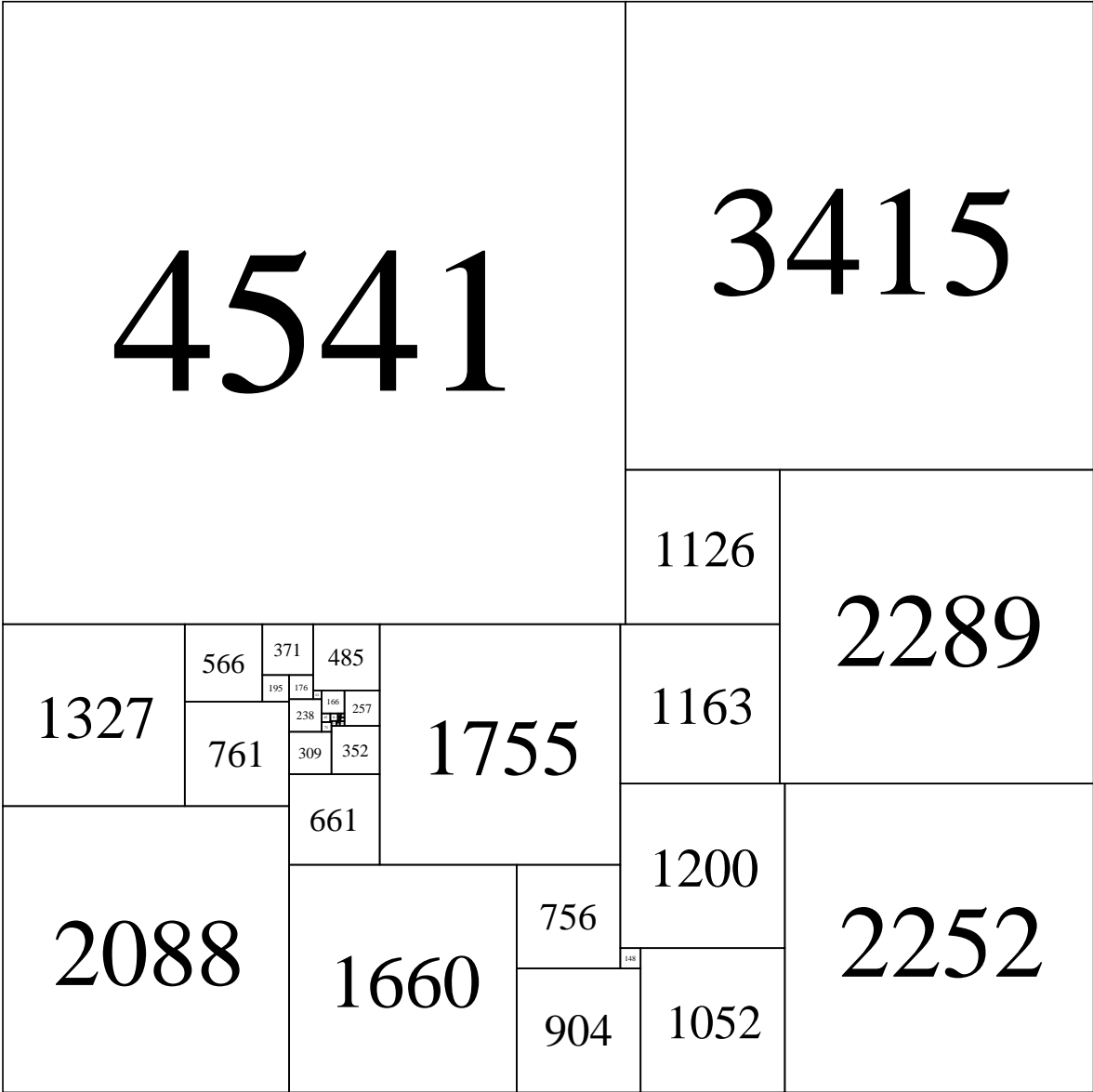


46 7950 B\_T 2014

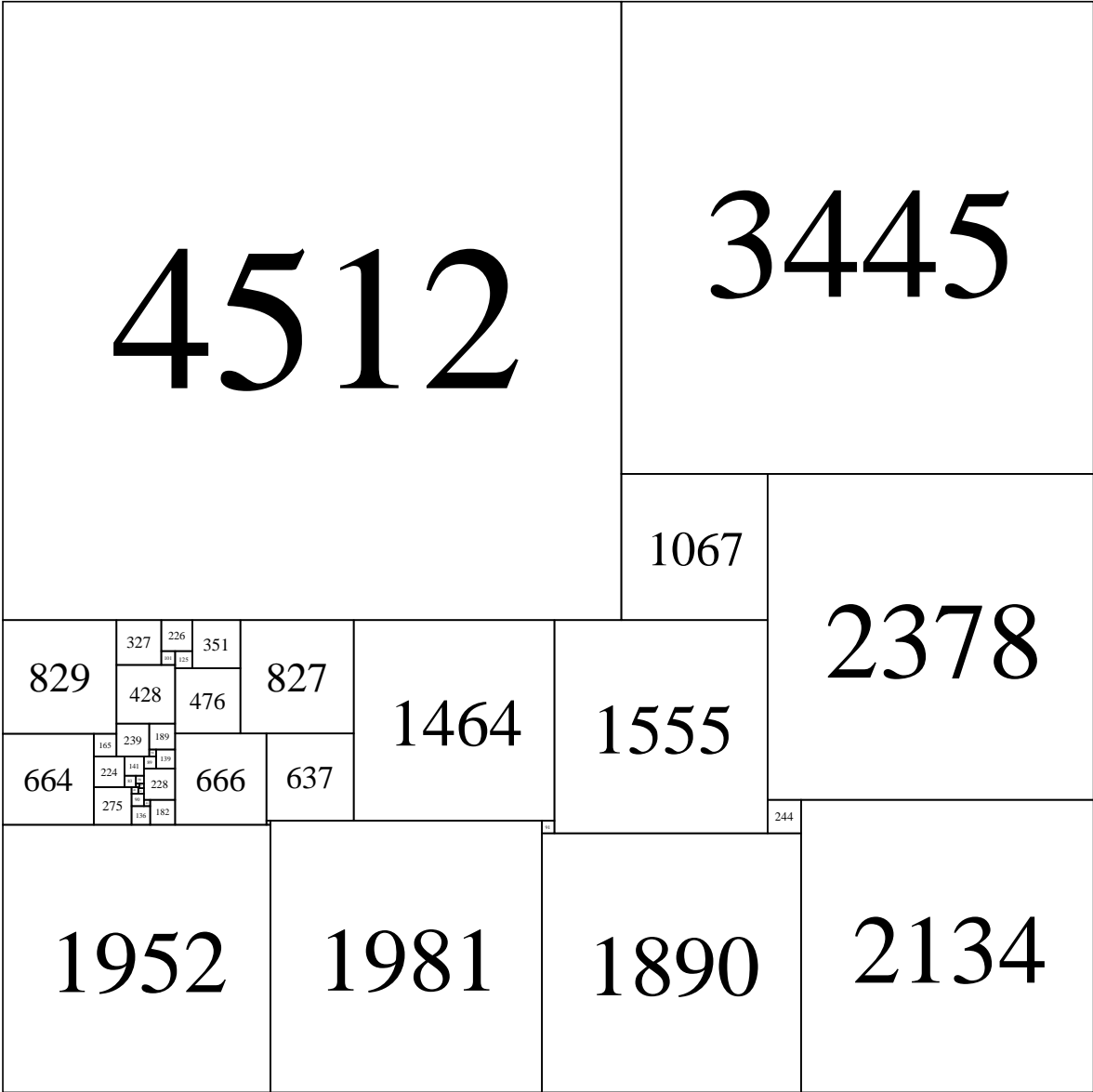




46 7951 B\_T 2014



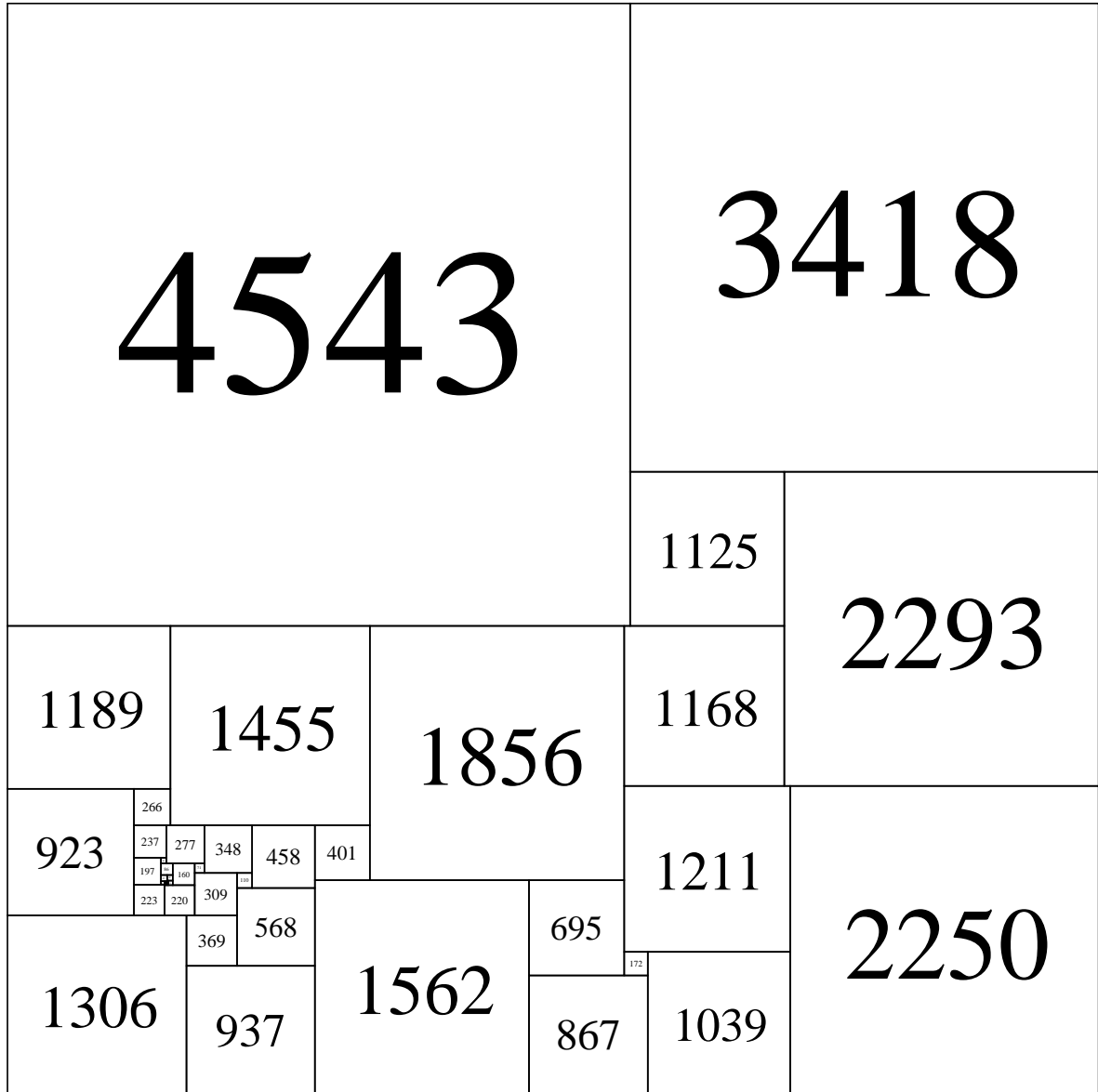
46 7956 B\_T 2014



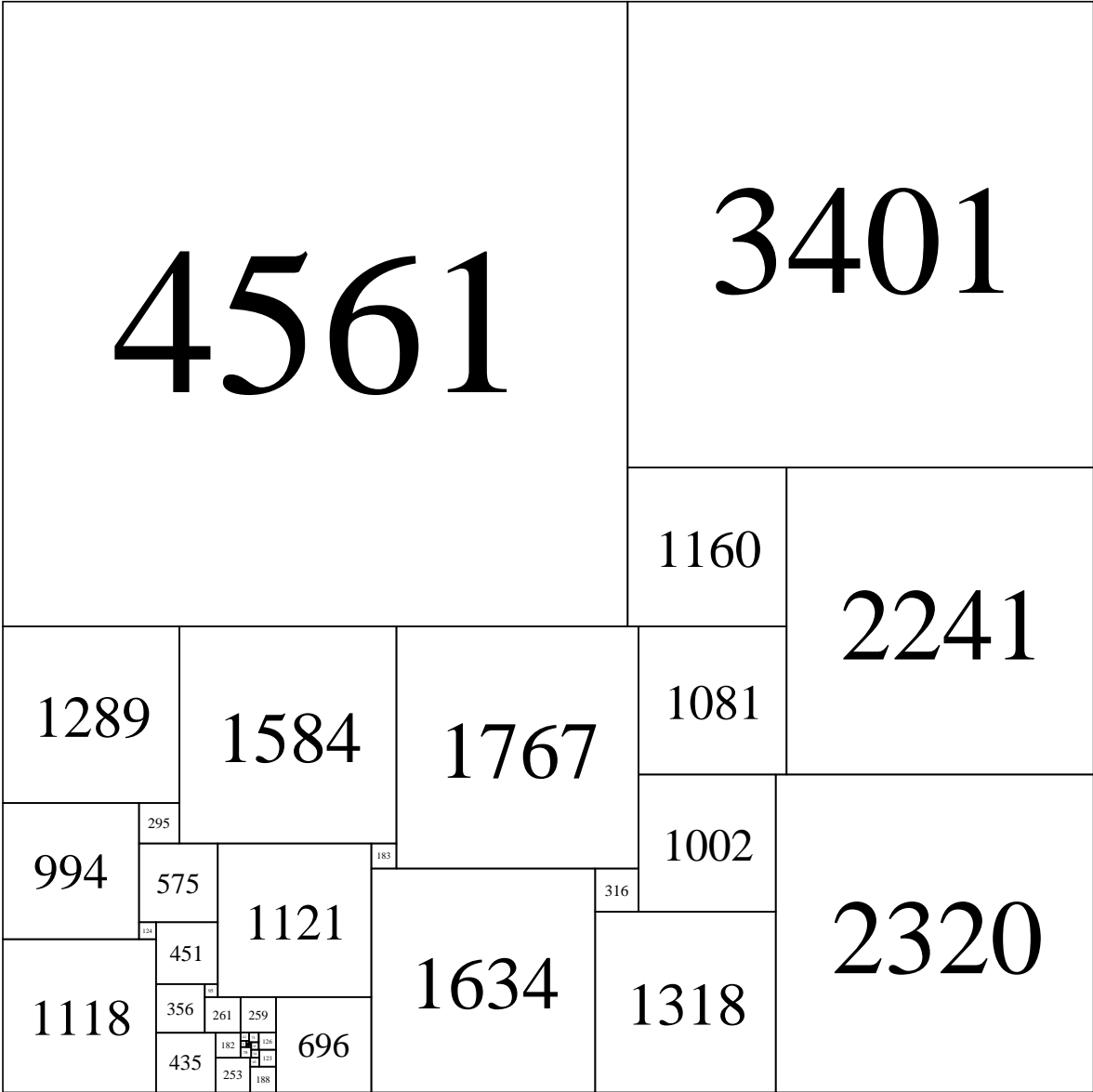
46 7957 B\_T 2014



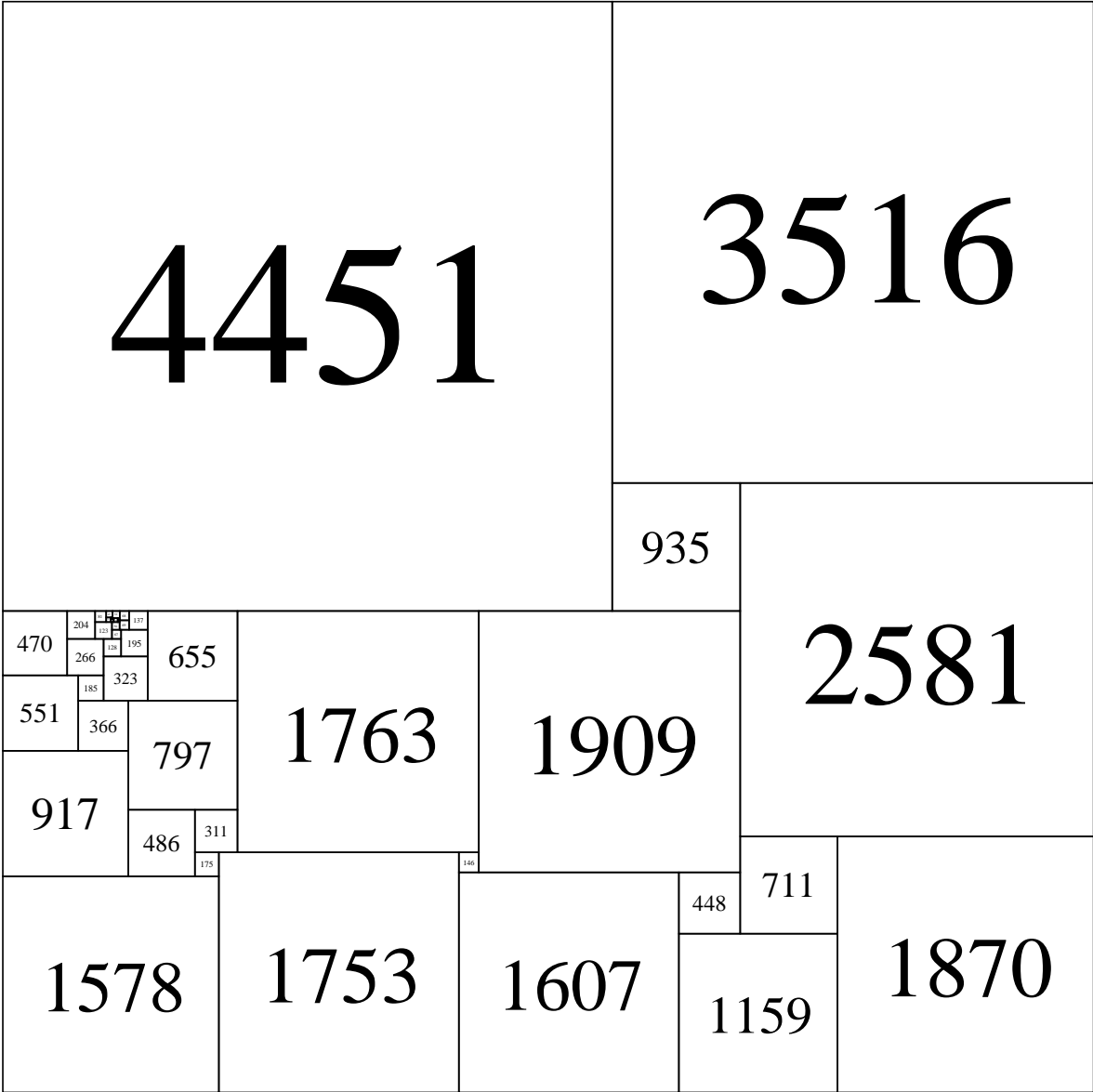




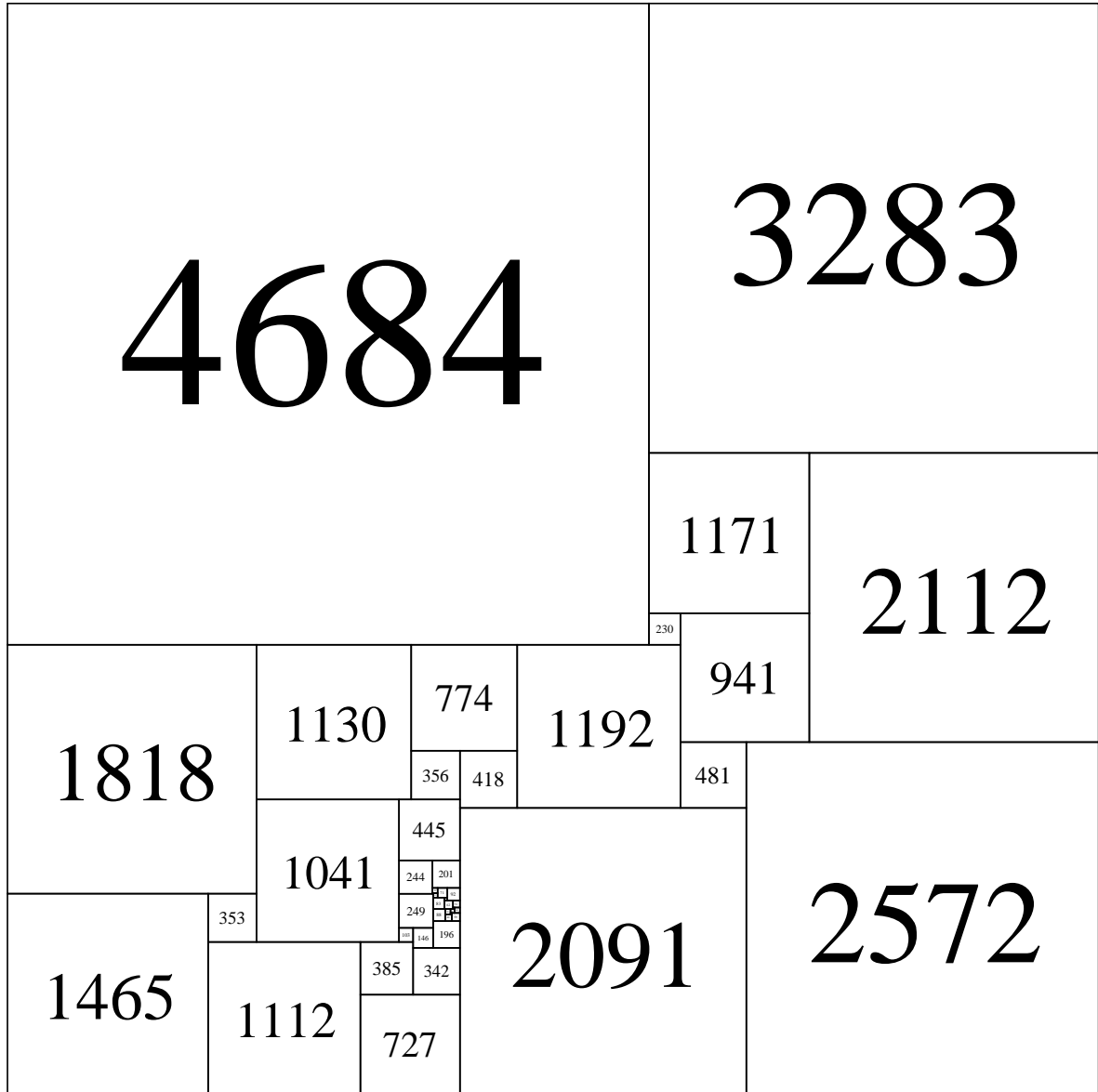
46 7961 B\_T 2014



46 7962 B\_T 2014

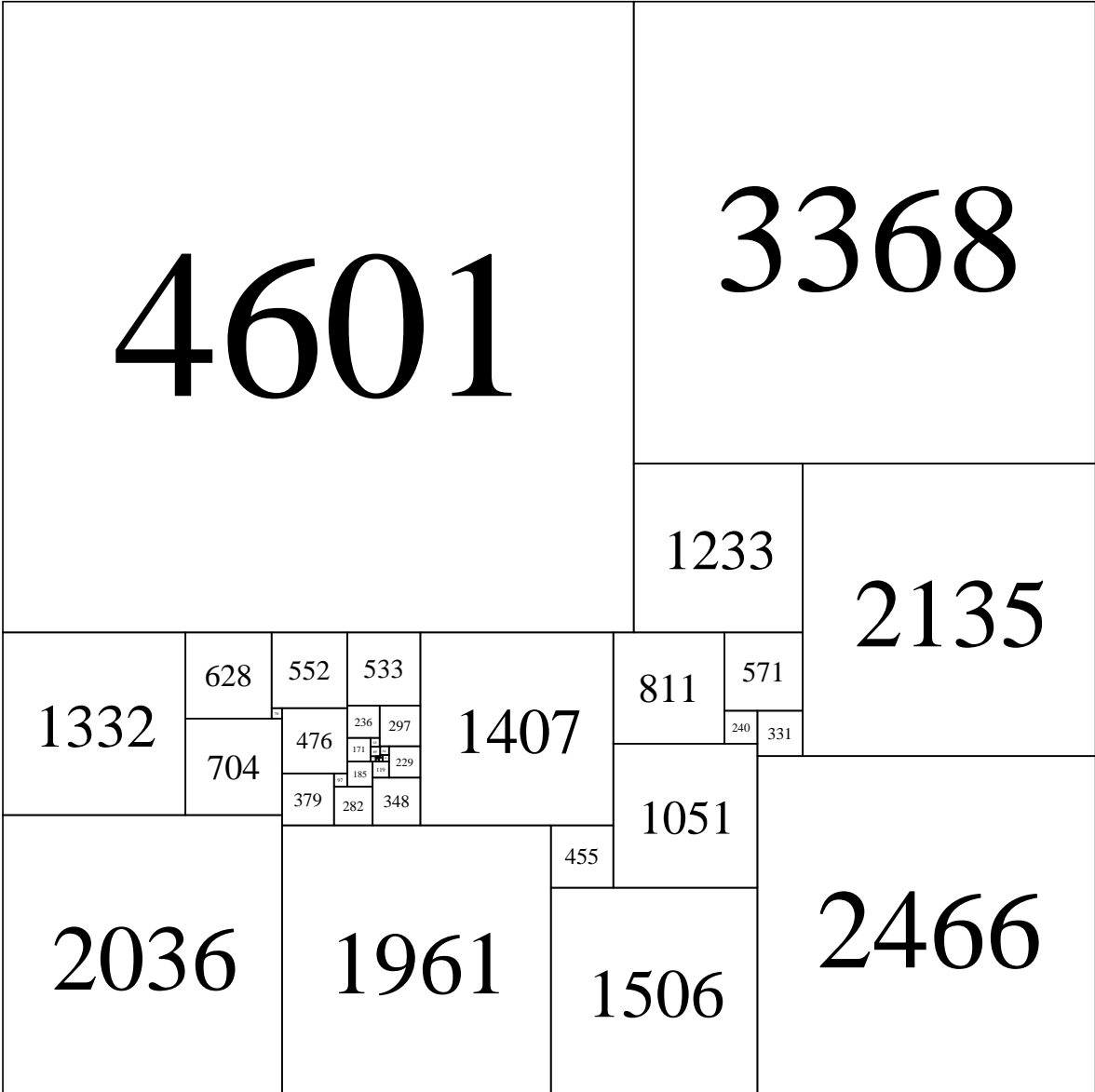


46 7967 B\_T 2014

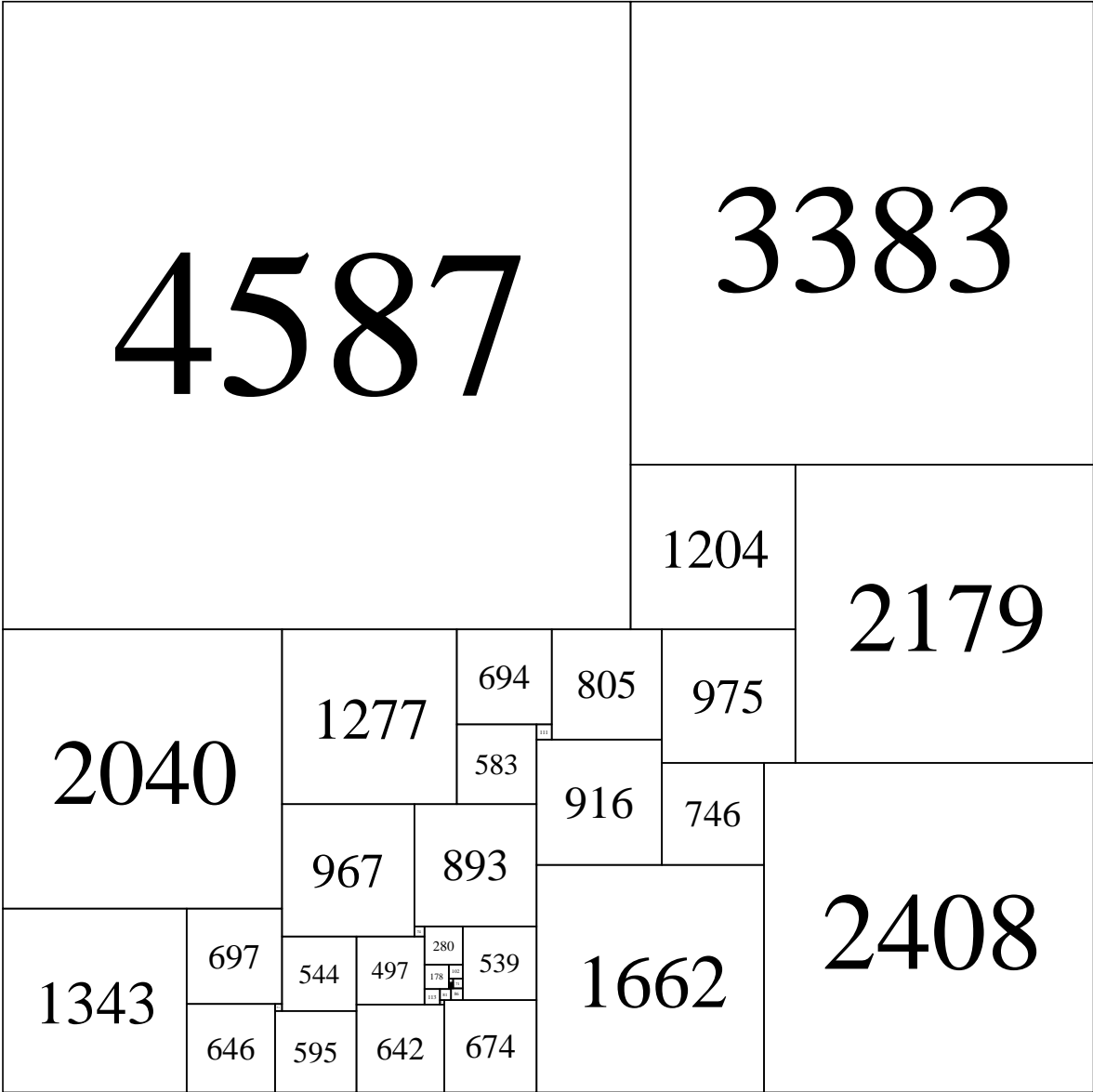


46 7967 BLM 2018 <-- 46 7737 B\_T 2014

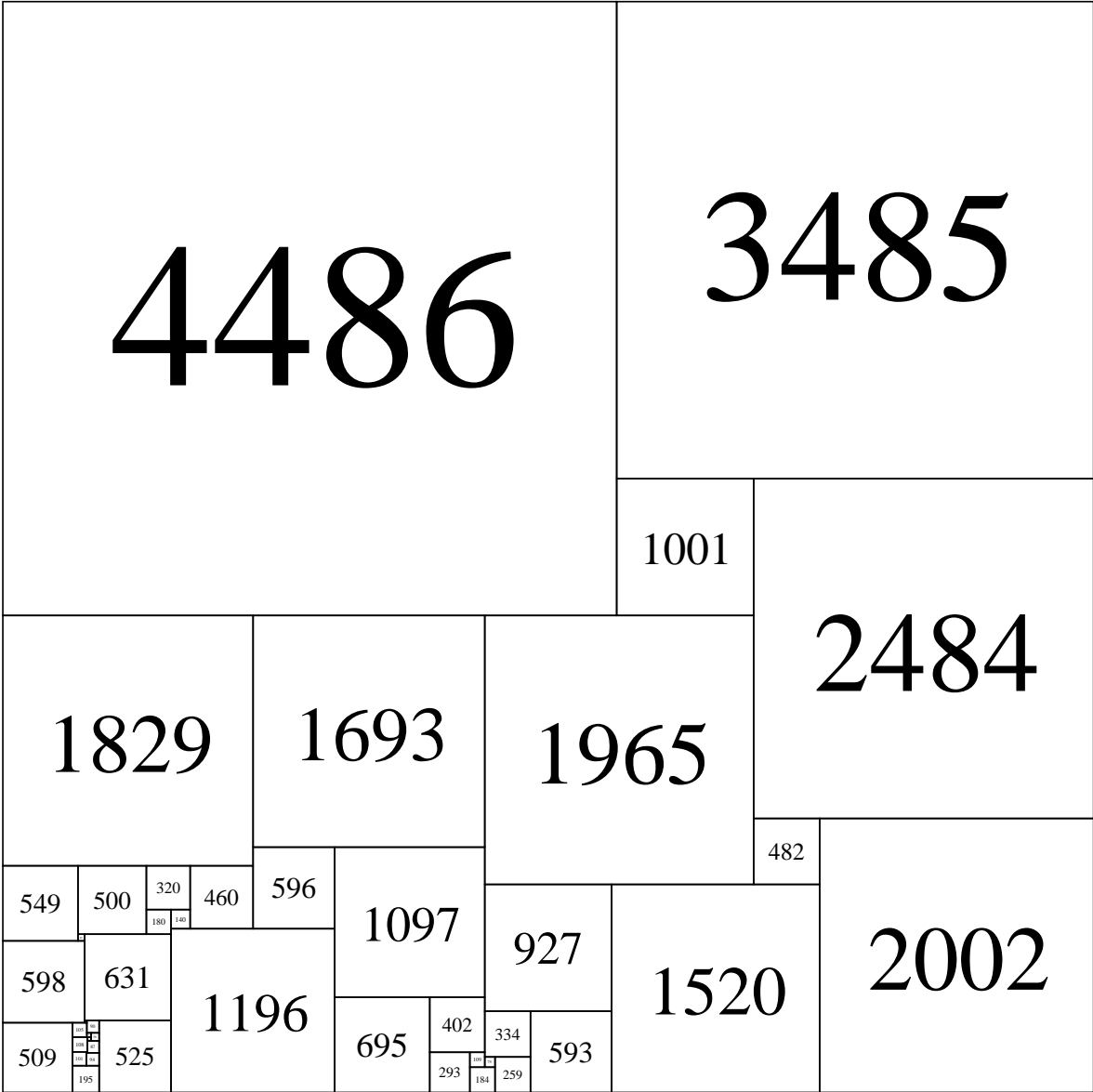




46 7969 B\_T 2014

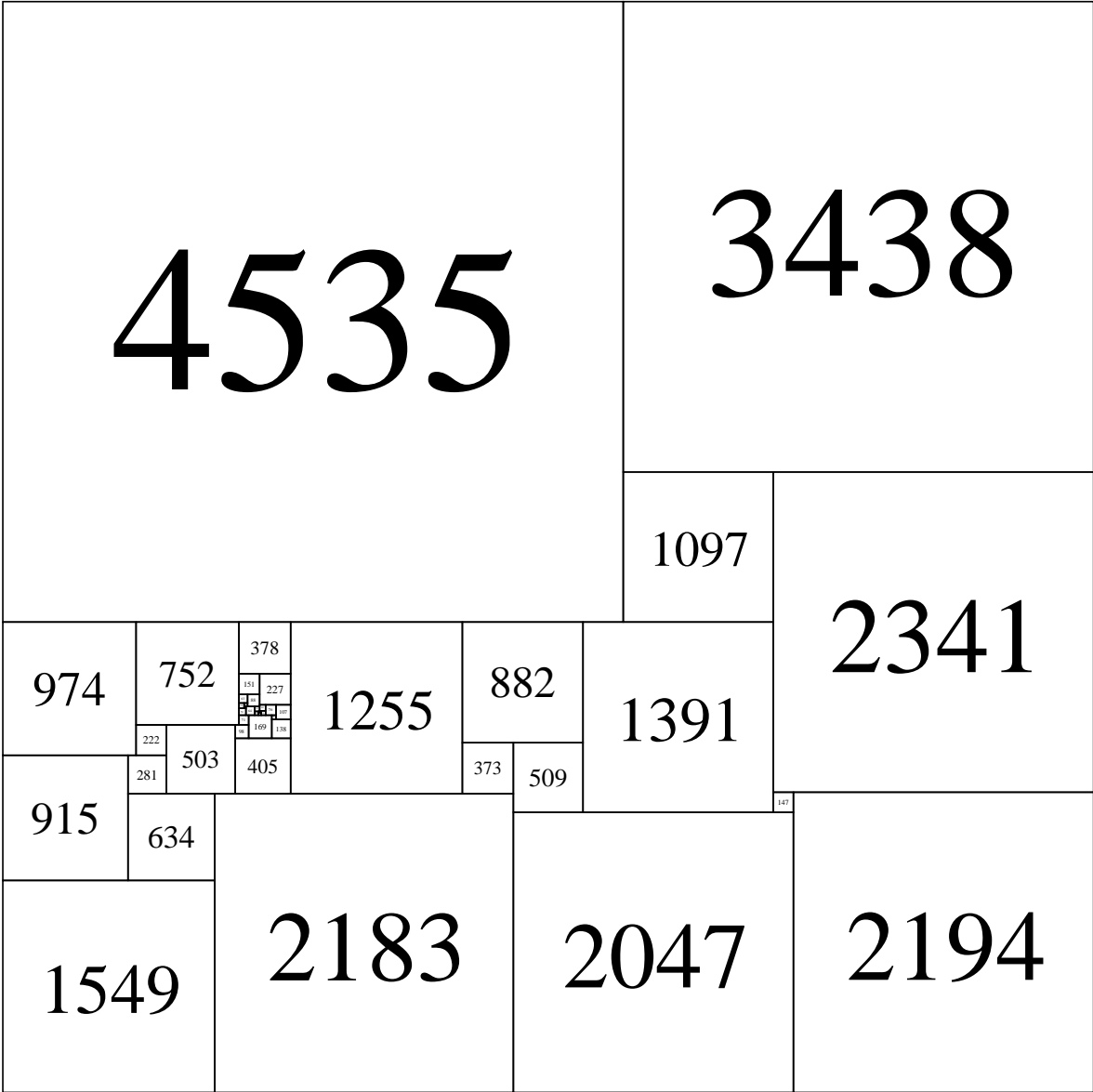


46 7970 B\_T 2014

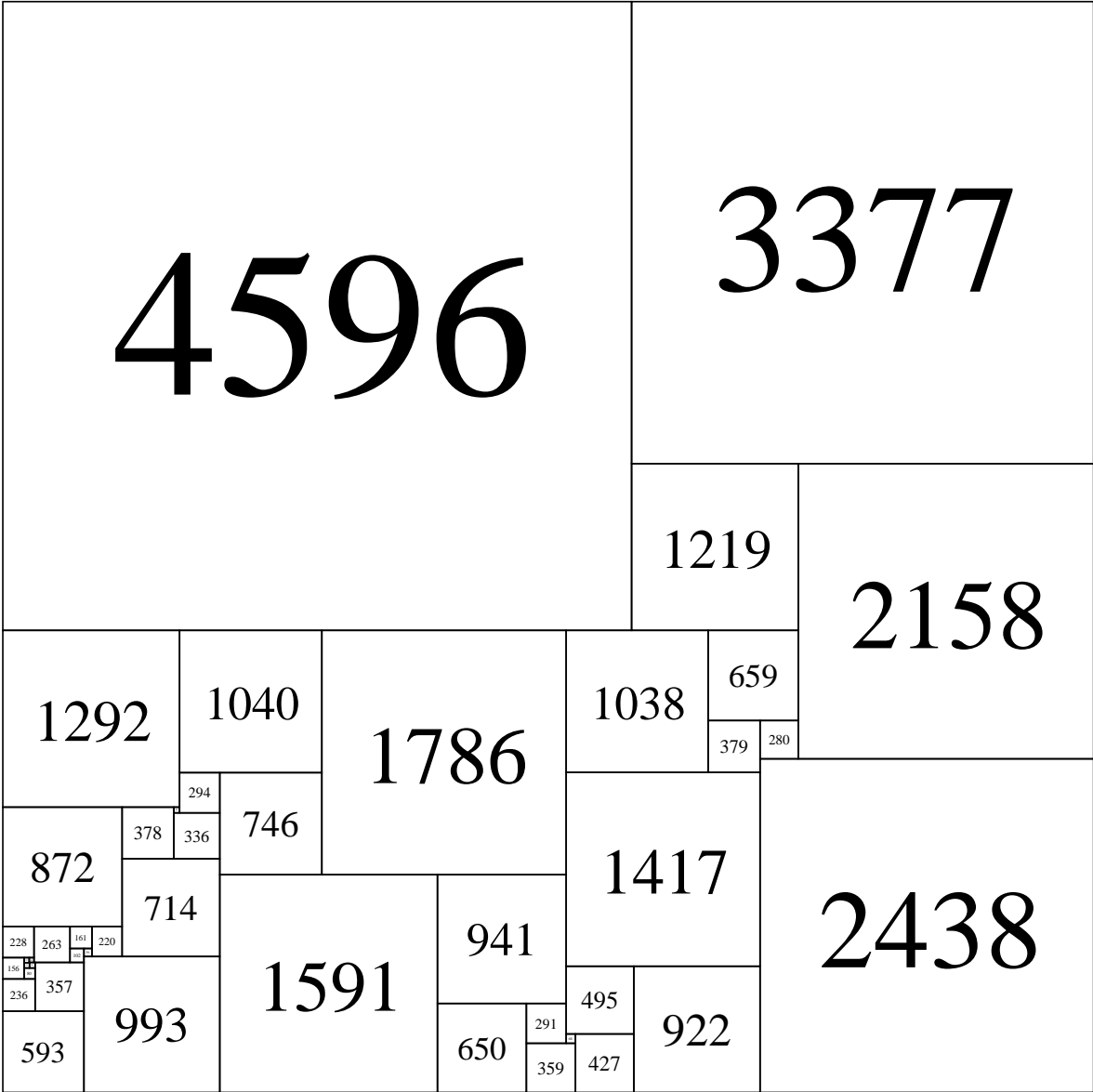


46 7971 B\_T 2014

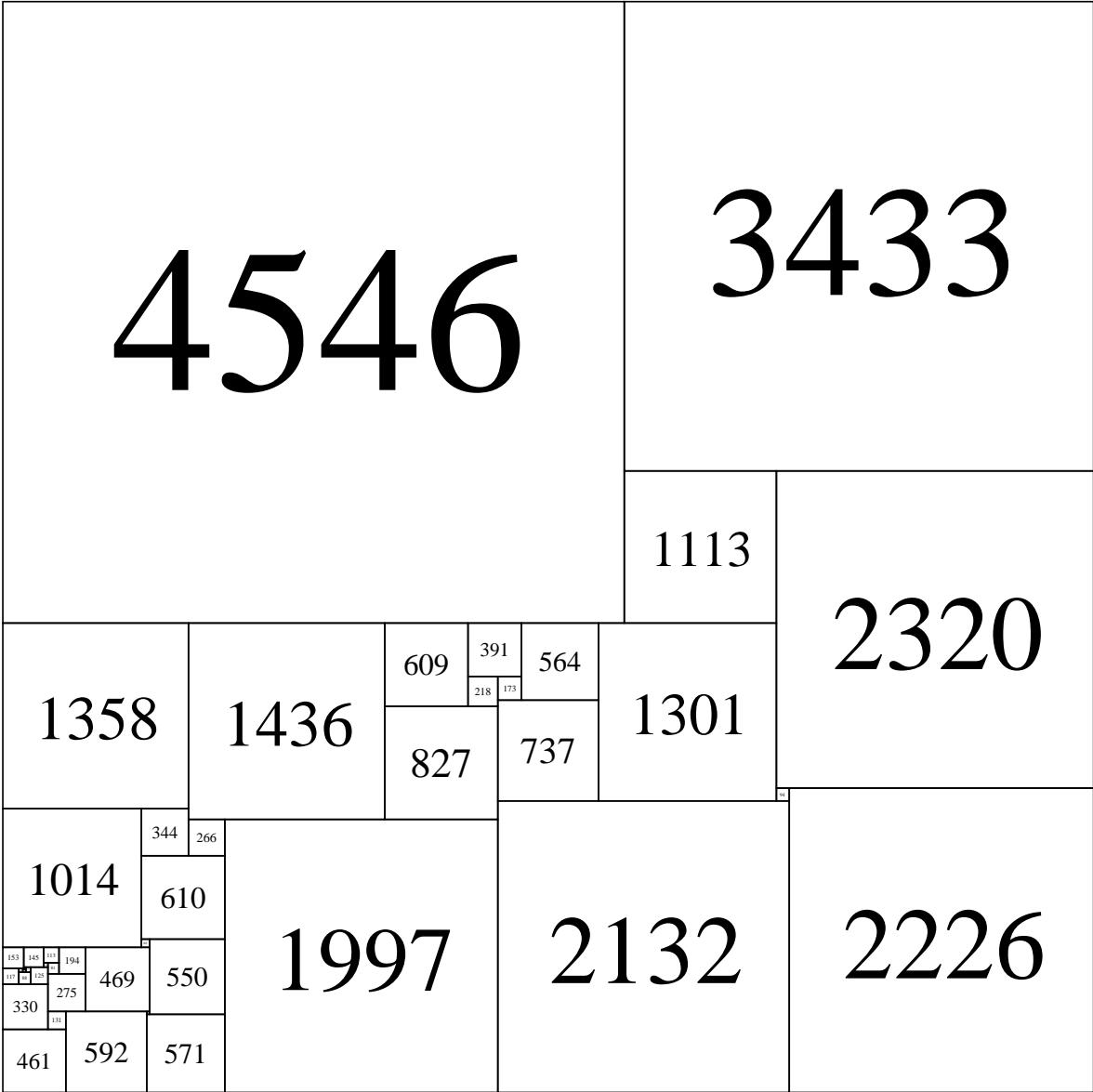




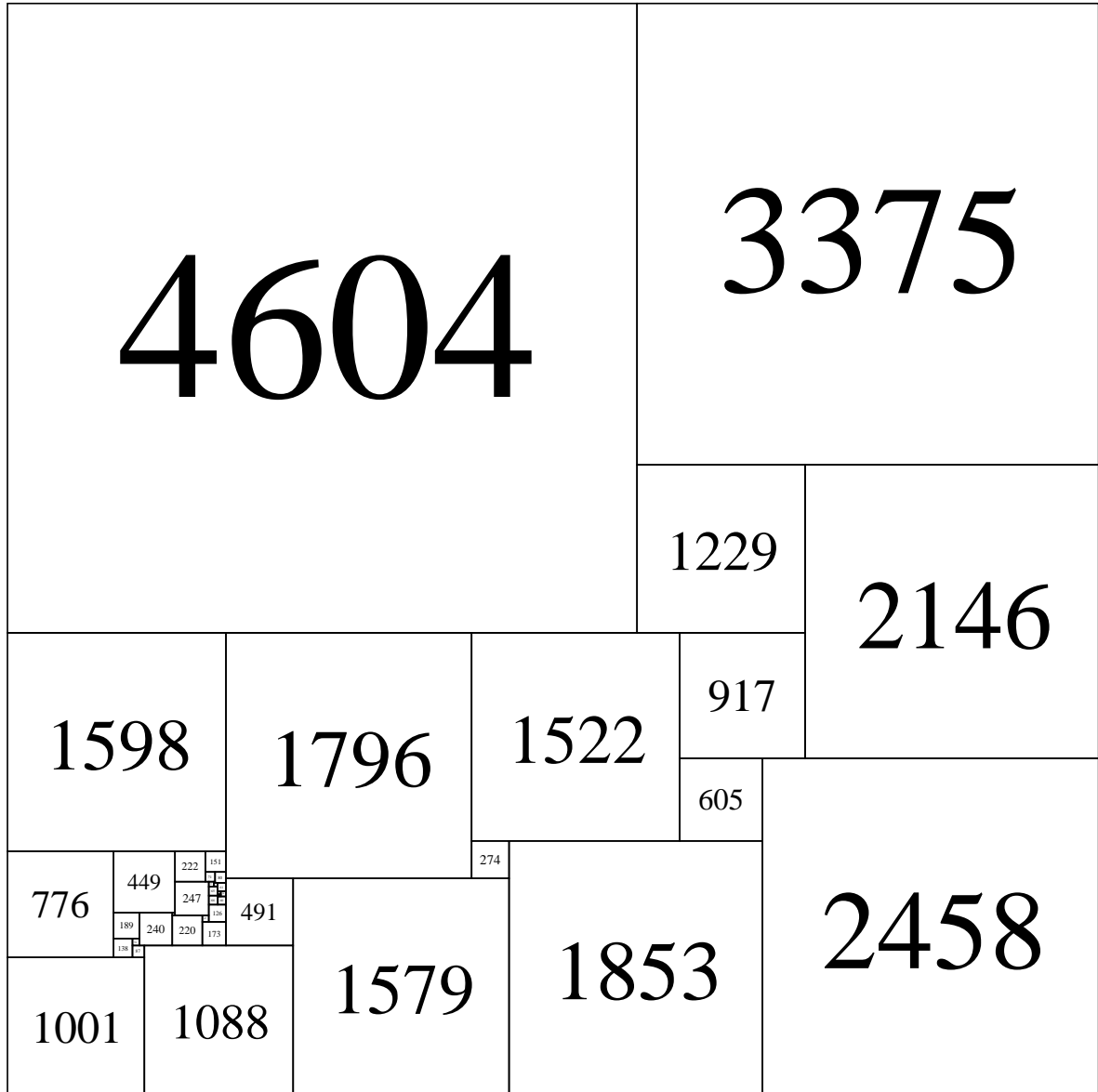
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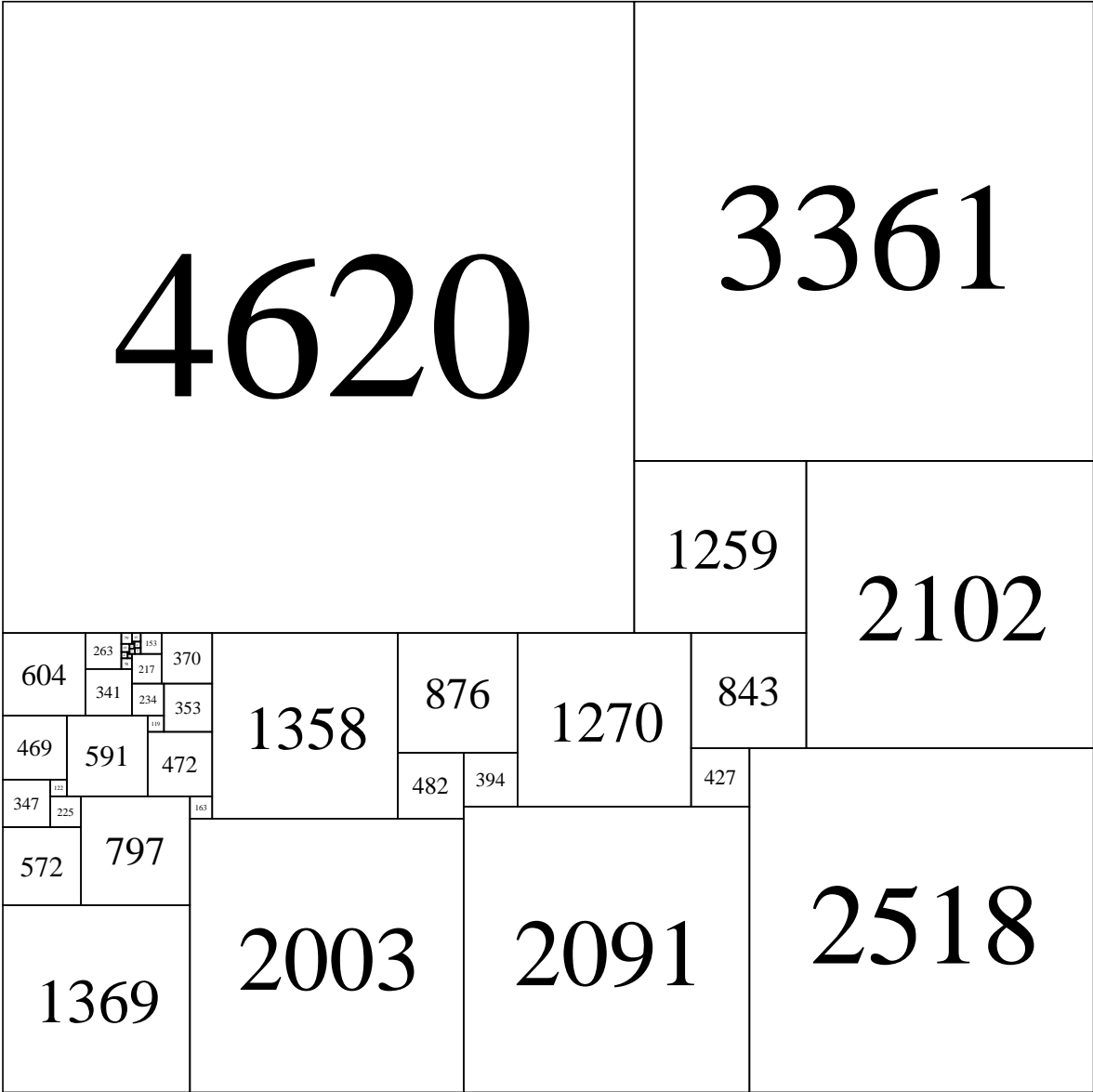
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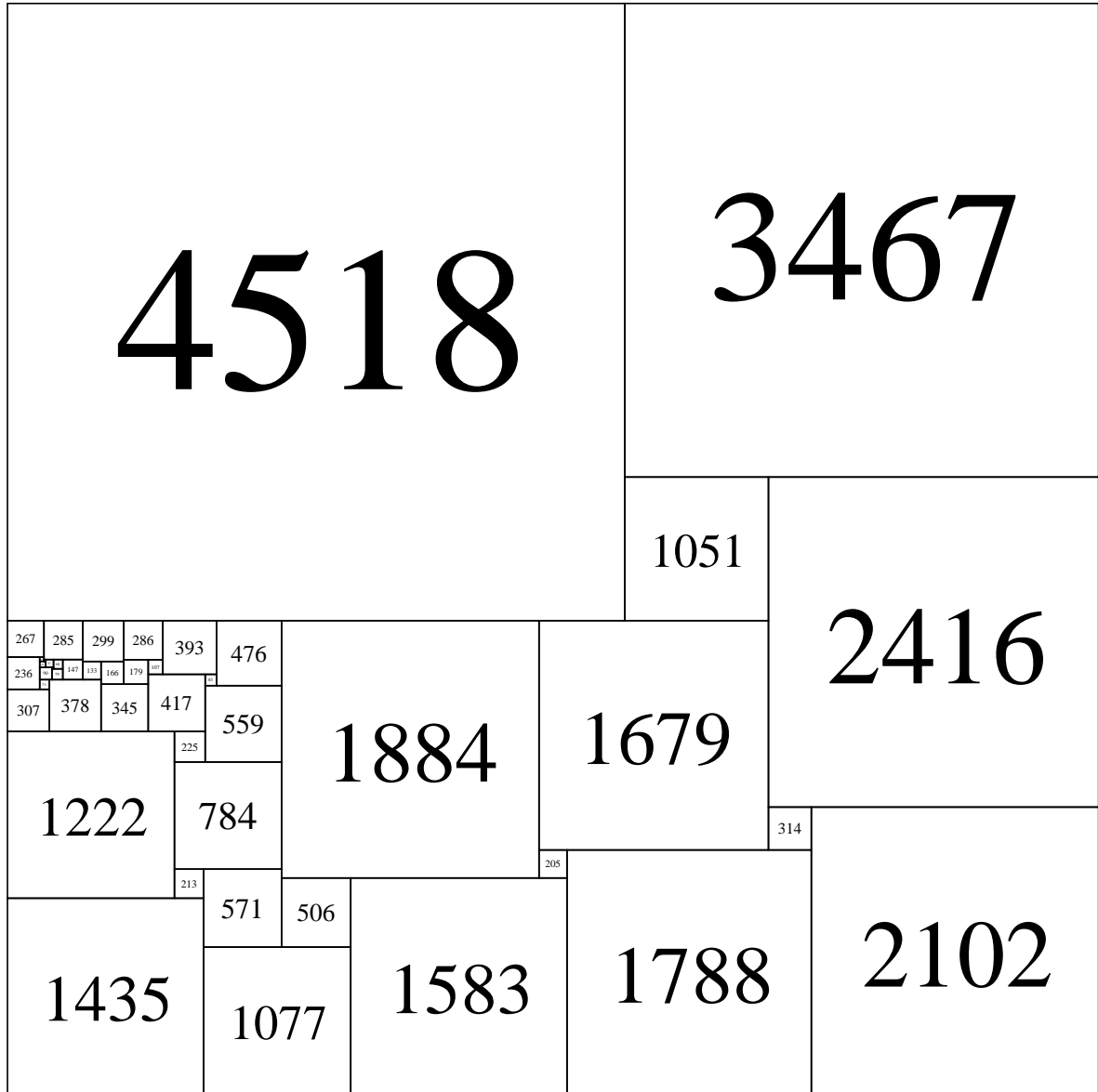
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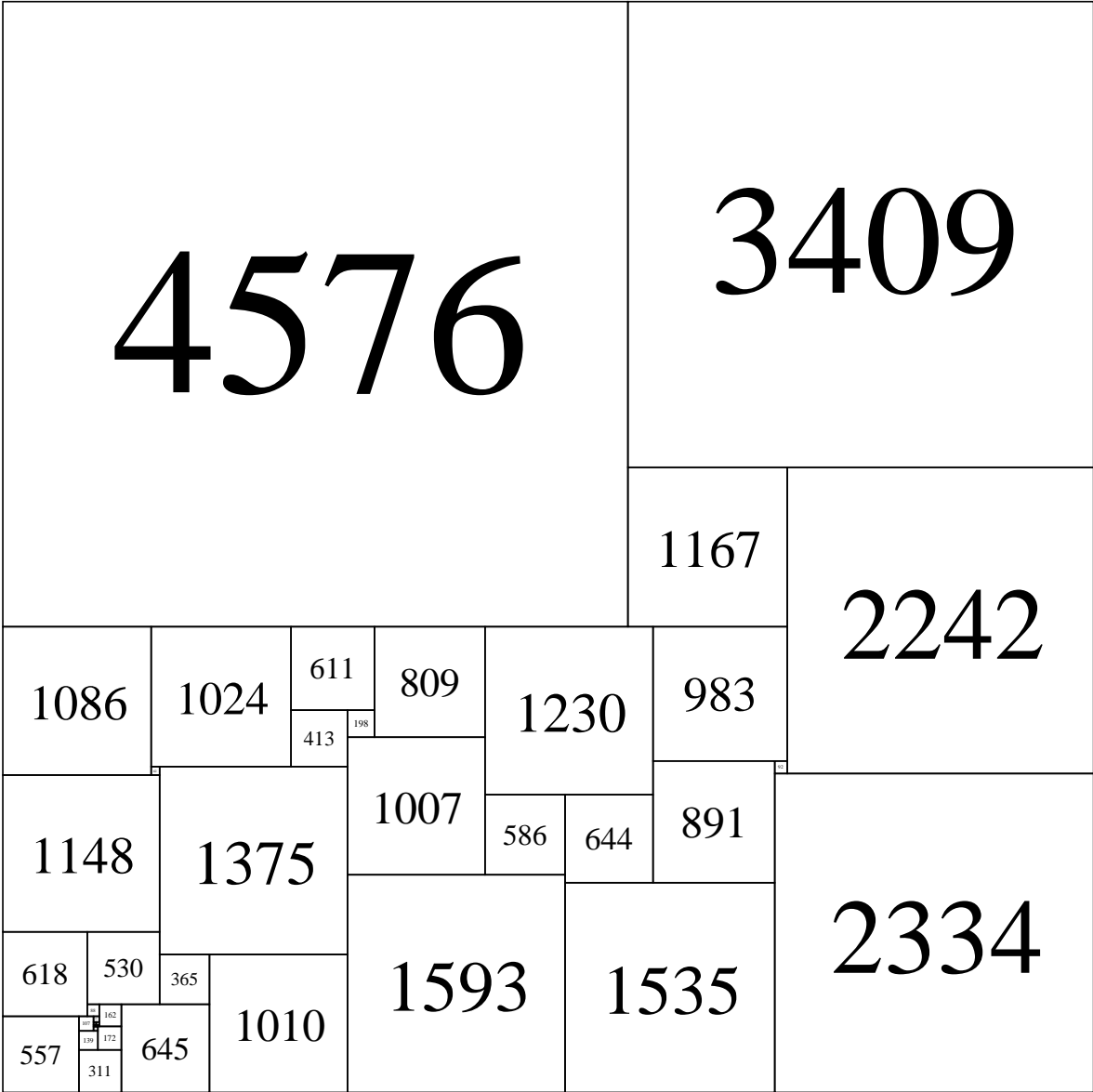
46 7979 B\_T 2014



46 7981 B\_T 2014



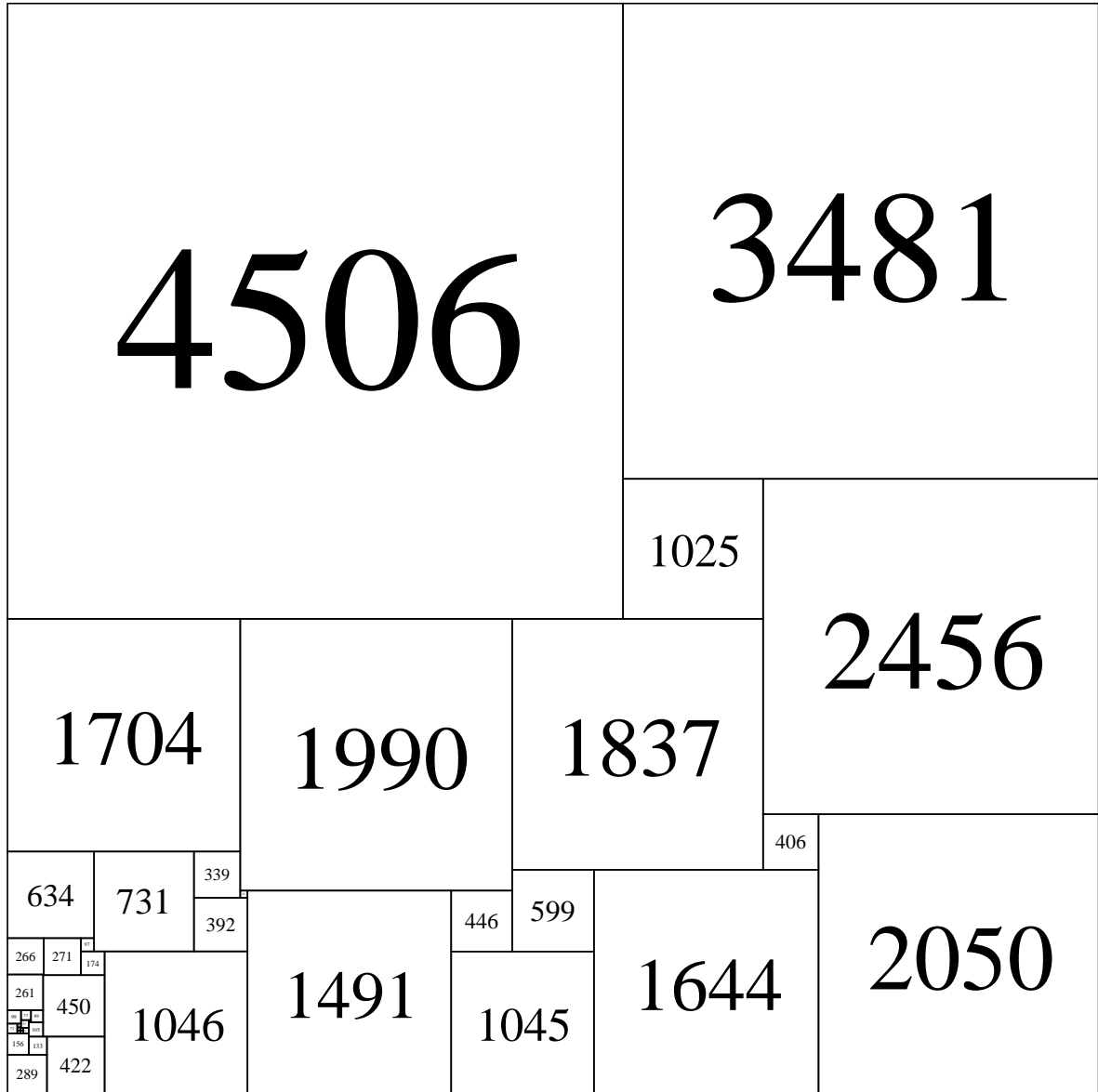
46 7985 B\_T 2014



46 7985 B\_T 2014

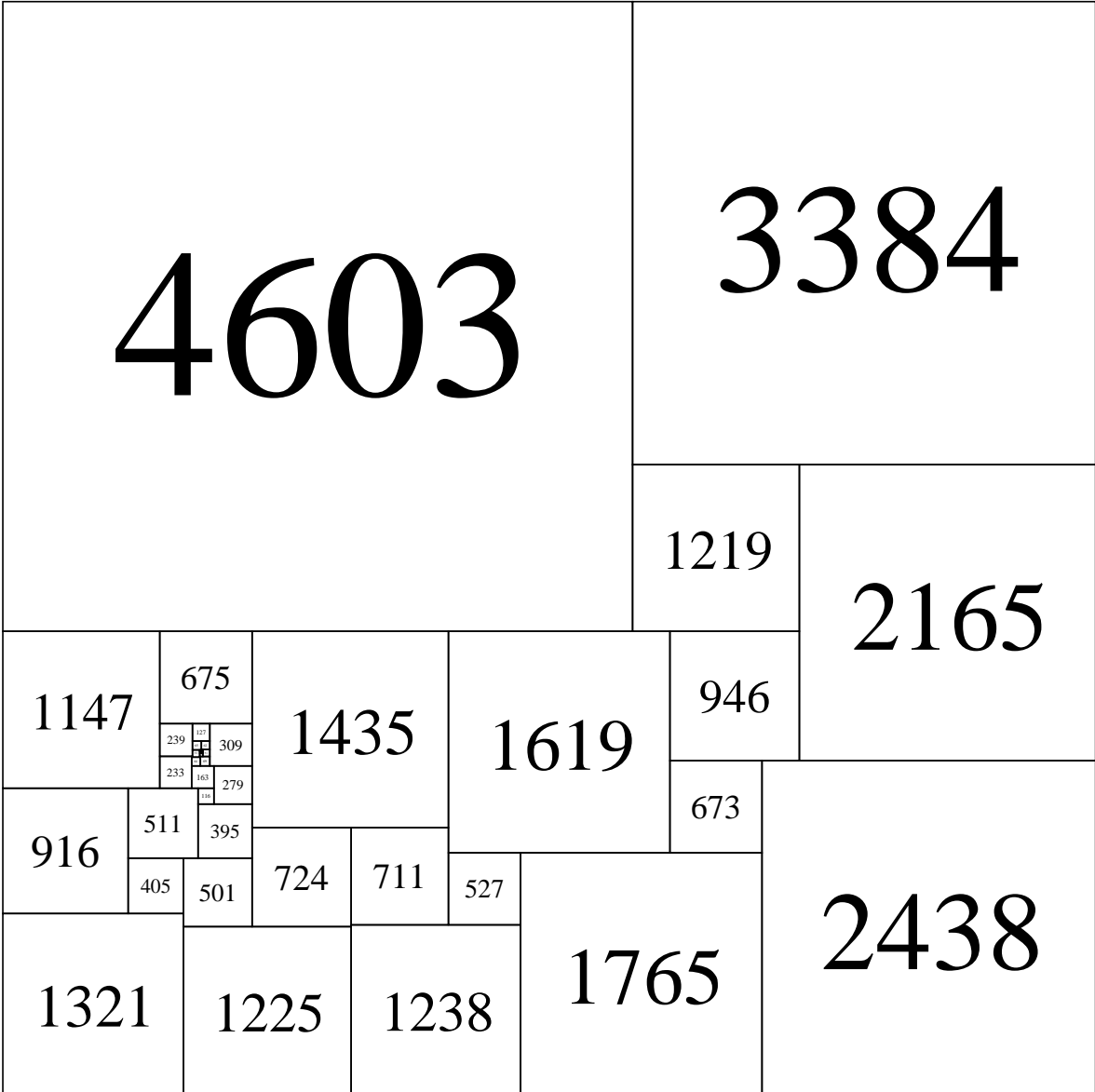






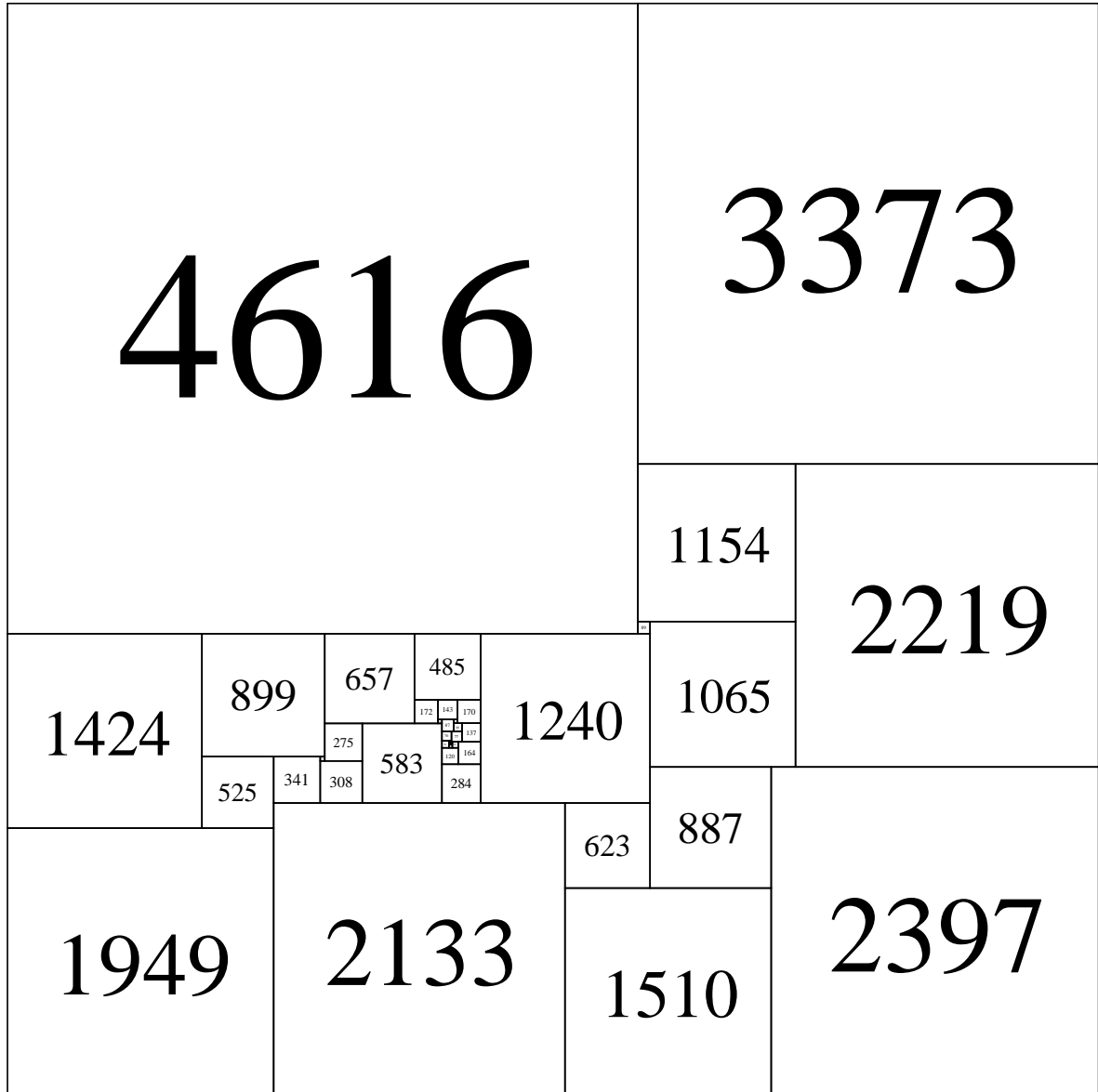
46 7987 B\_T 2014



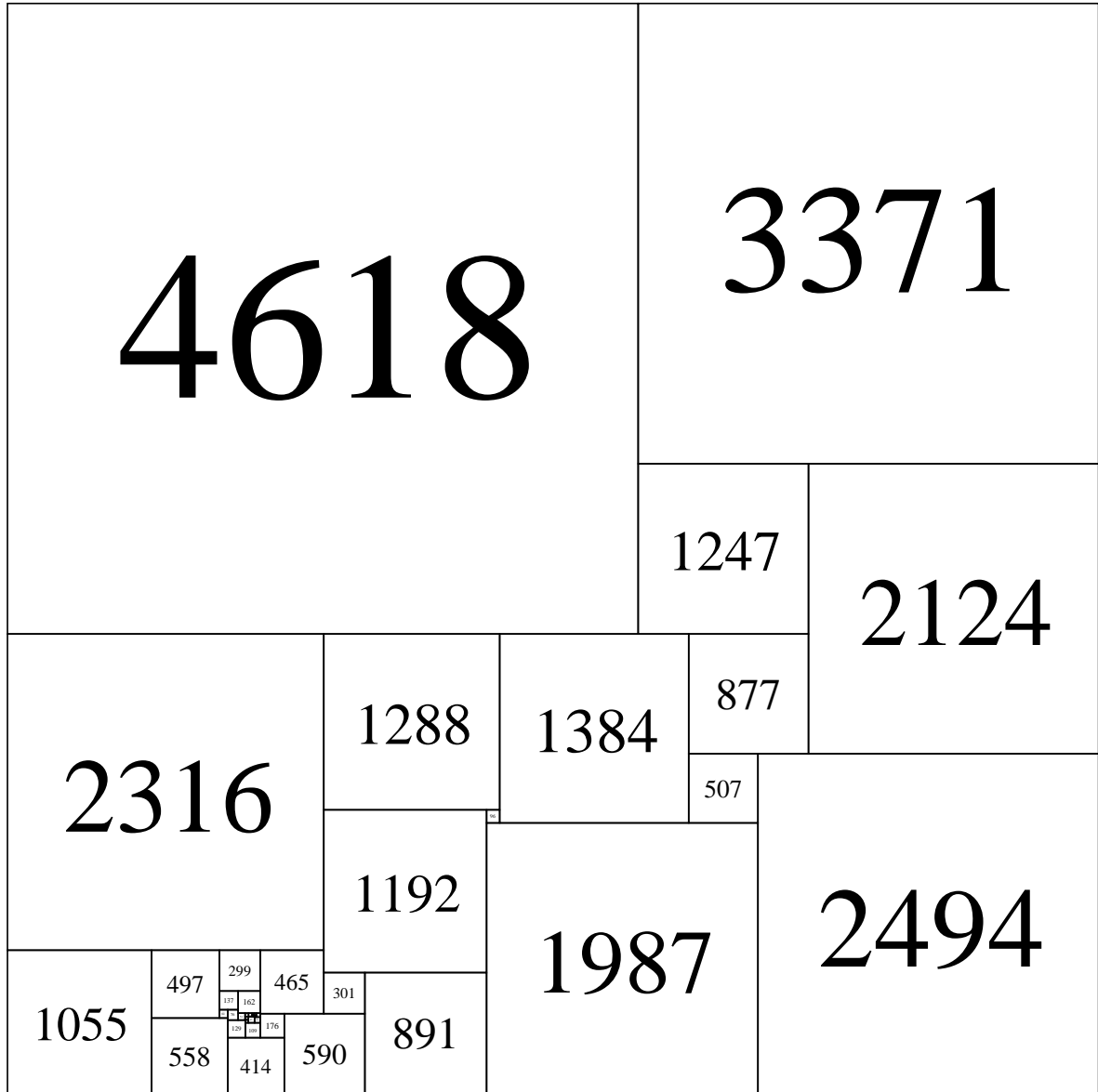


46 7987 B\_T 2014



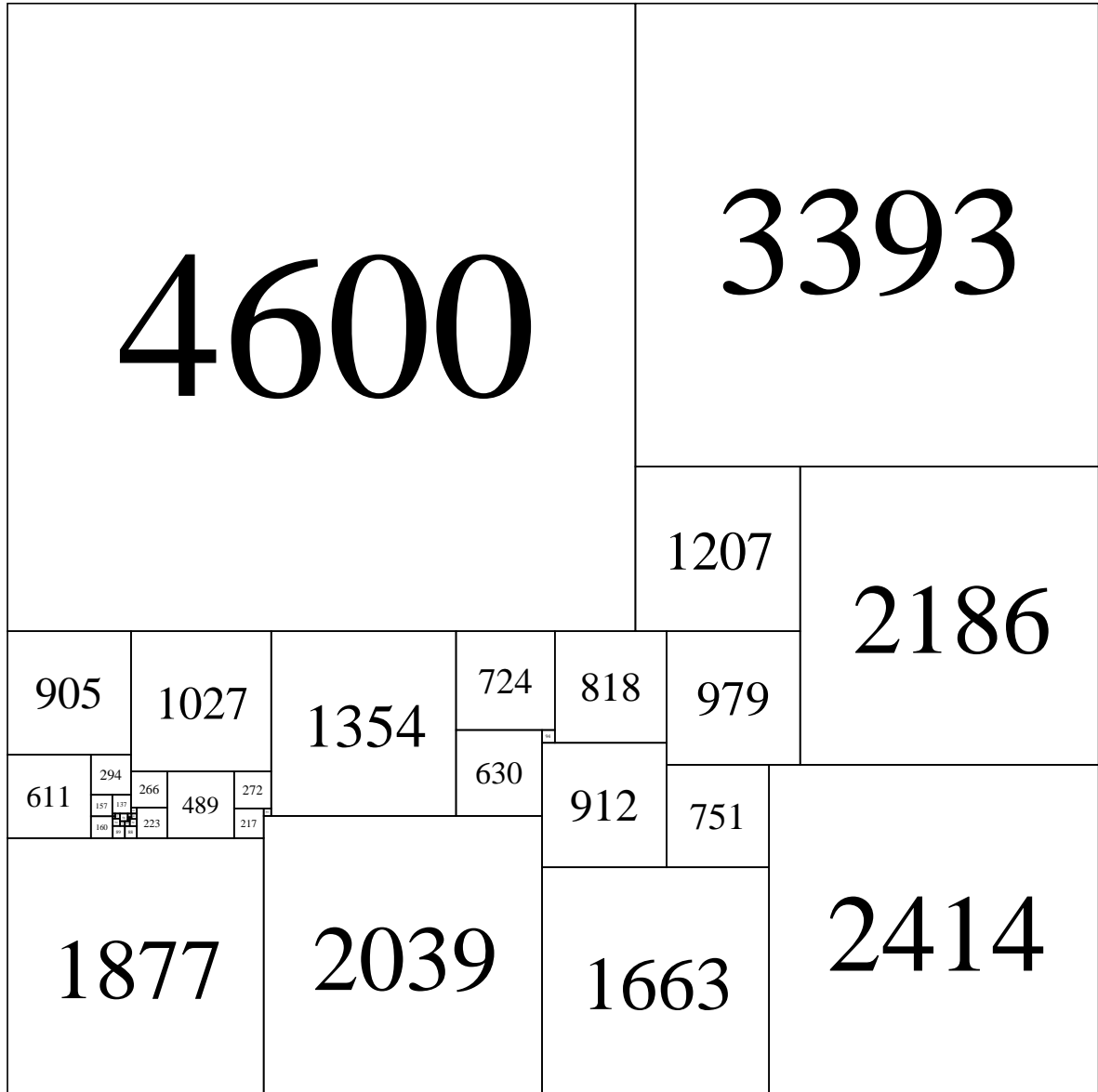


46 7989 BLM 2018 <-- 46 7900 B\_T 2014



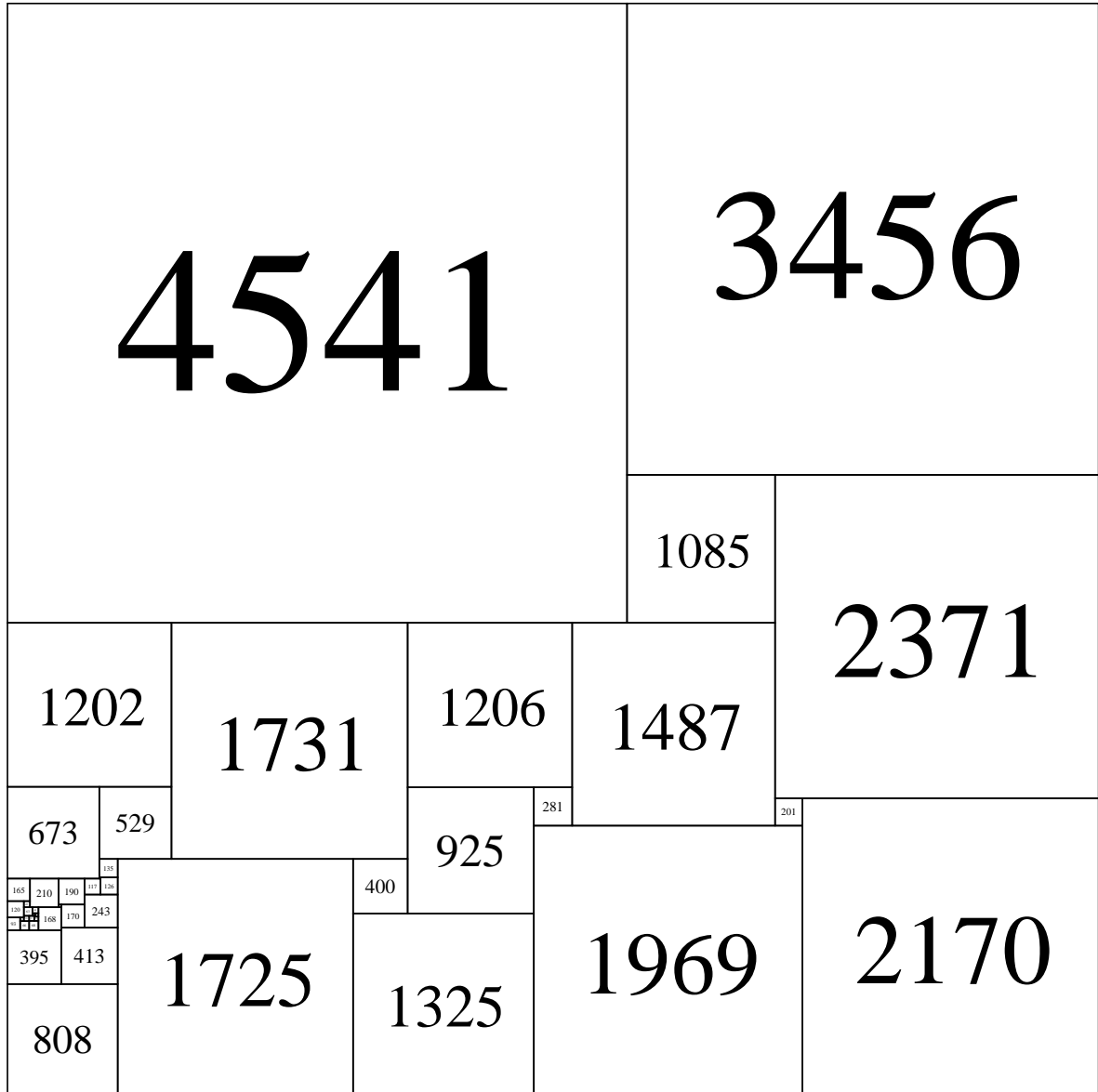
46 7989 B\_T 2014



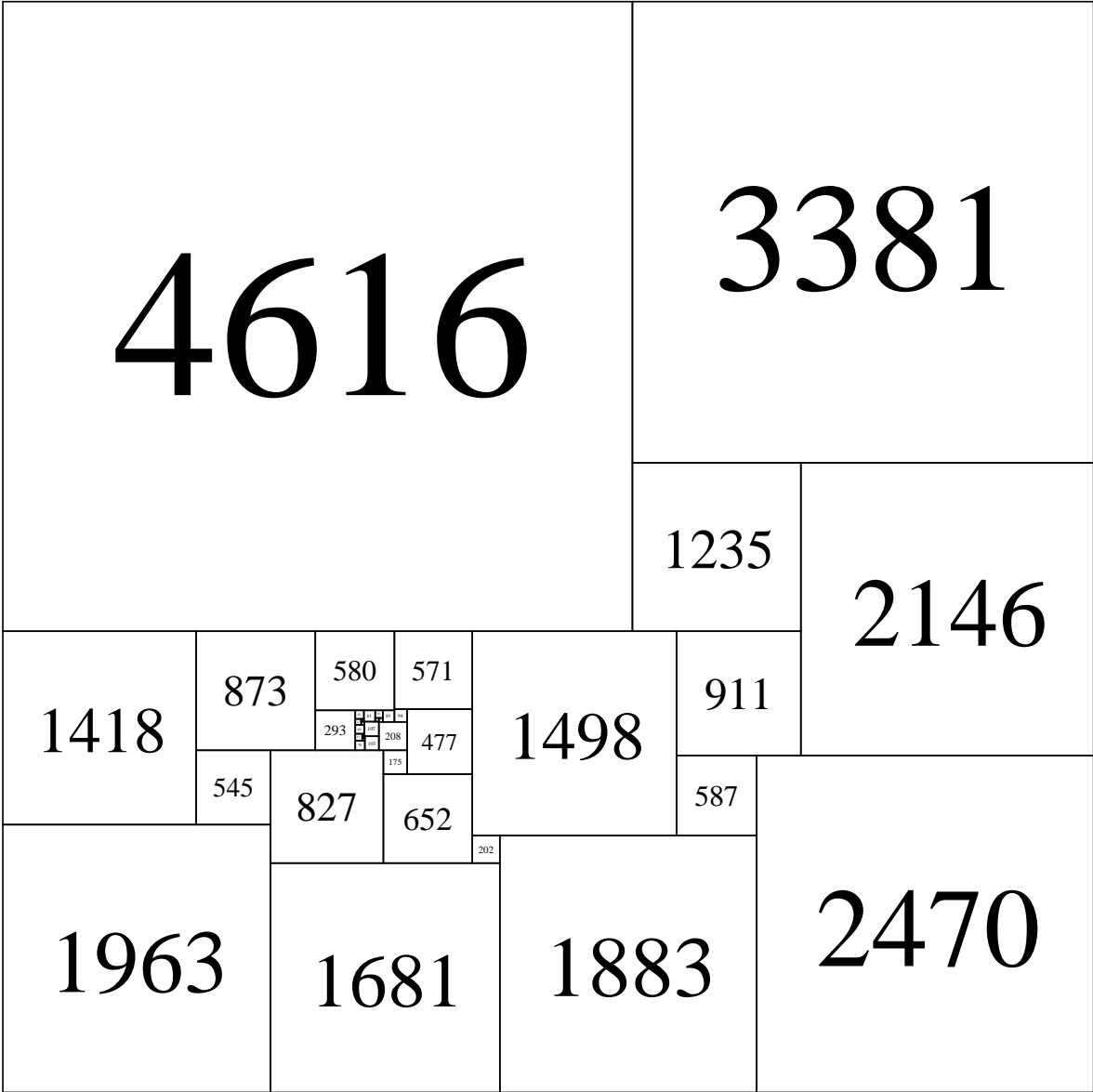


46 7993 B\_T 2014

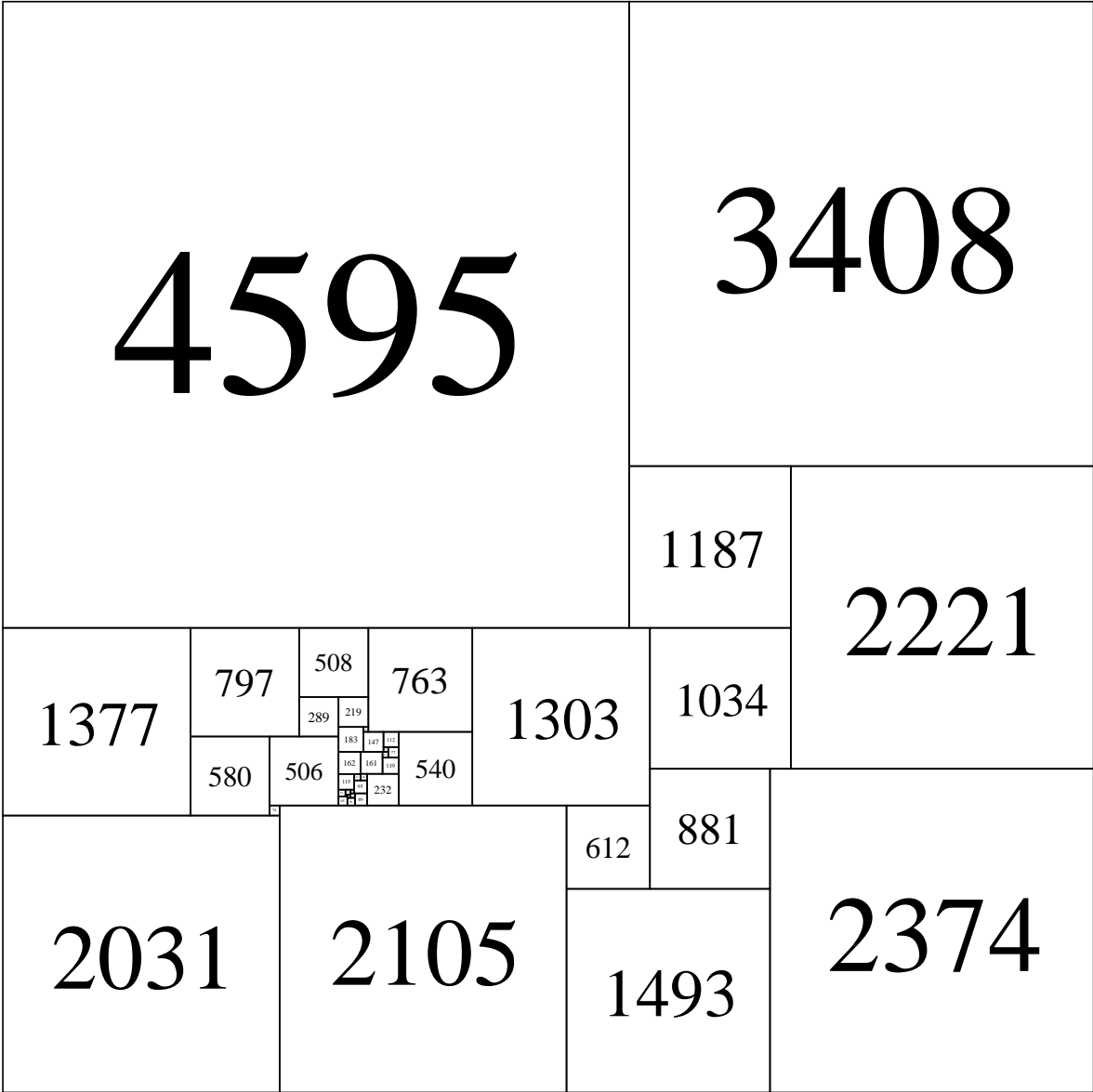




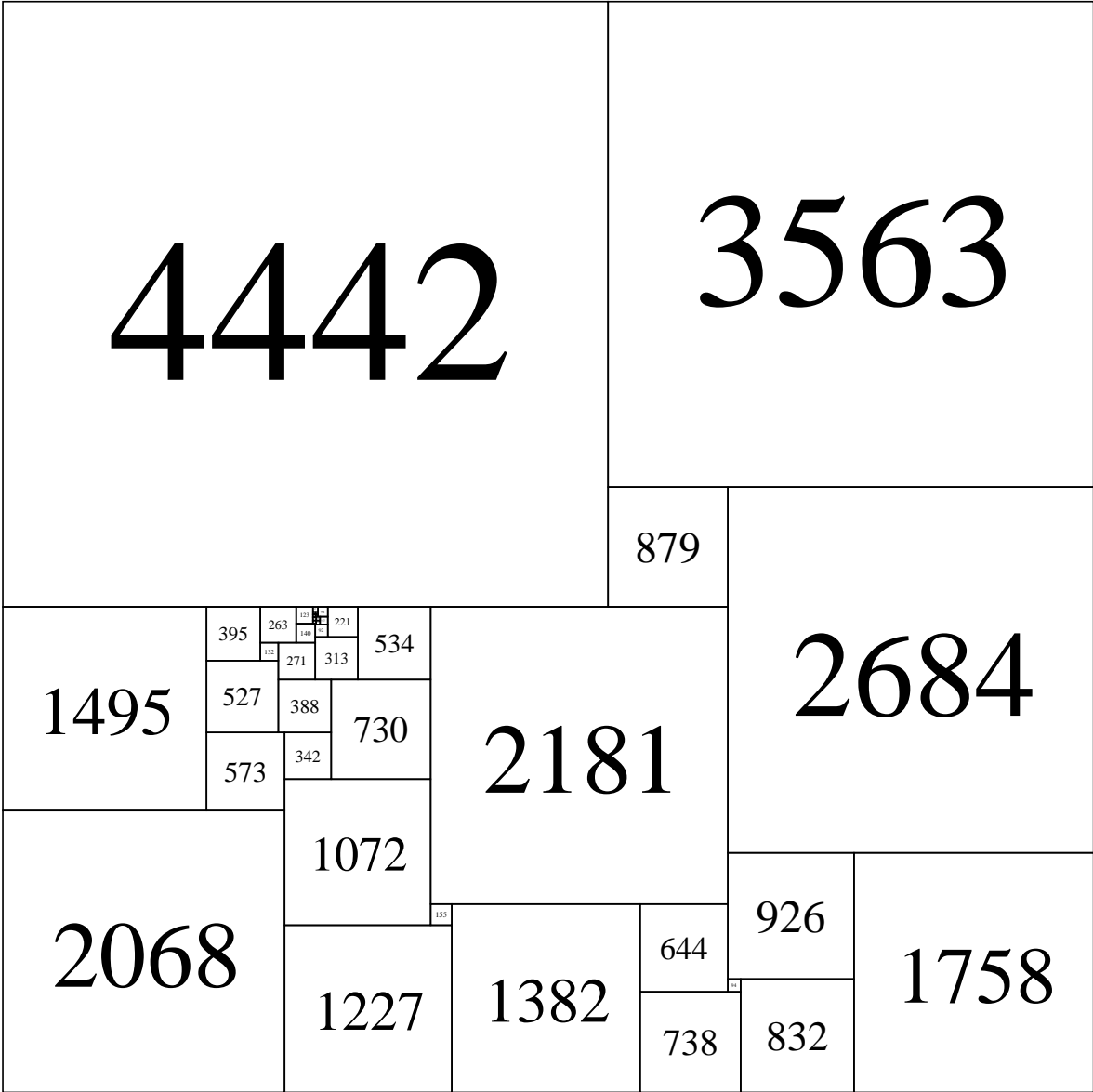
46 7997 B\_T 2014



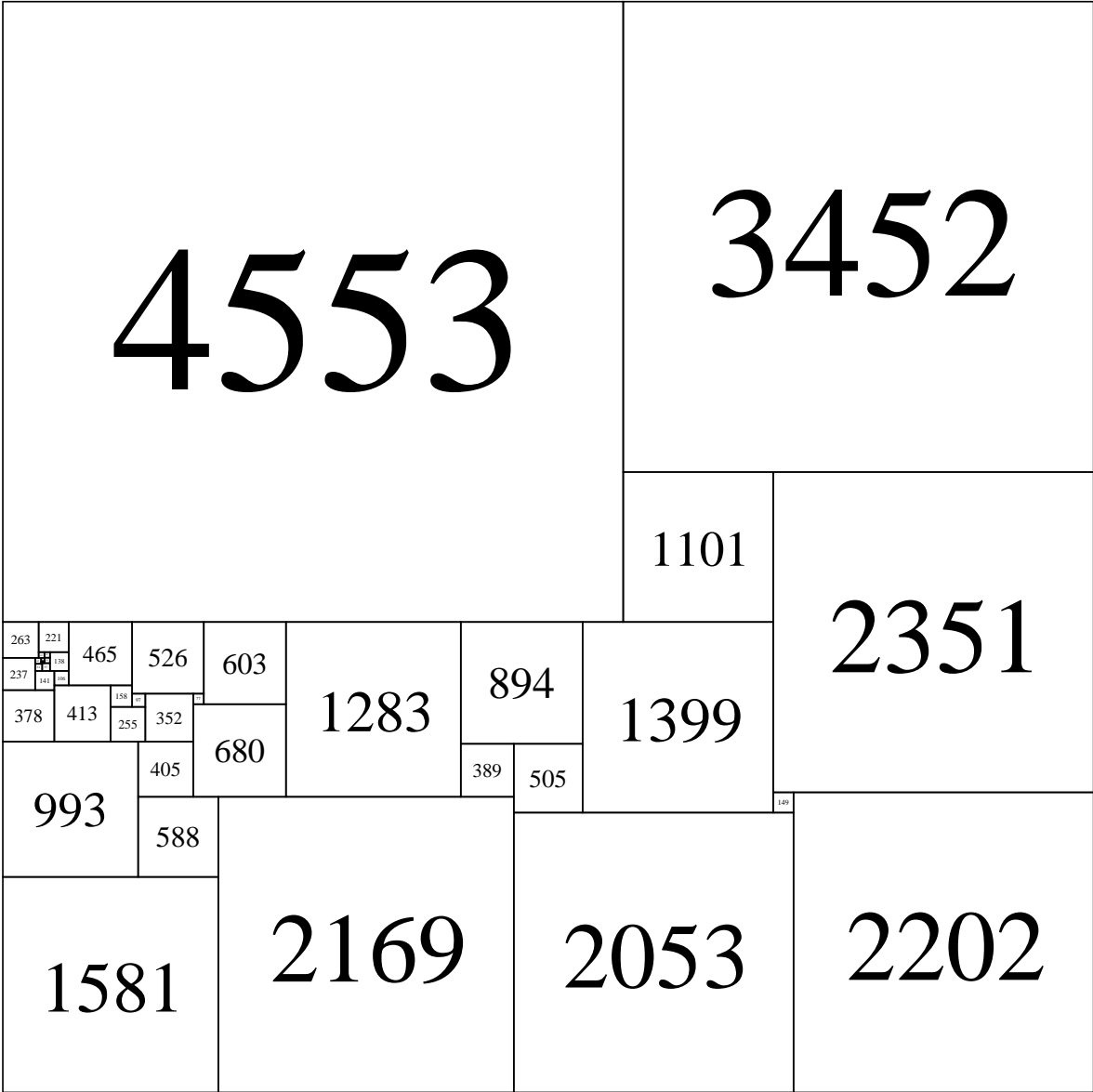
46 7997 B\_T 2014



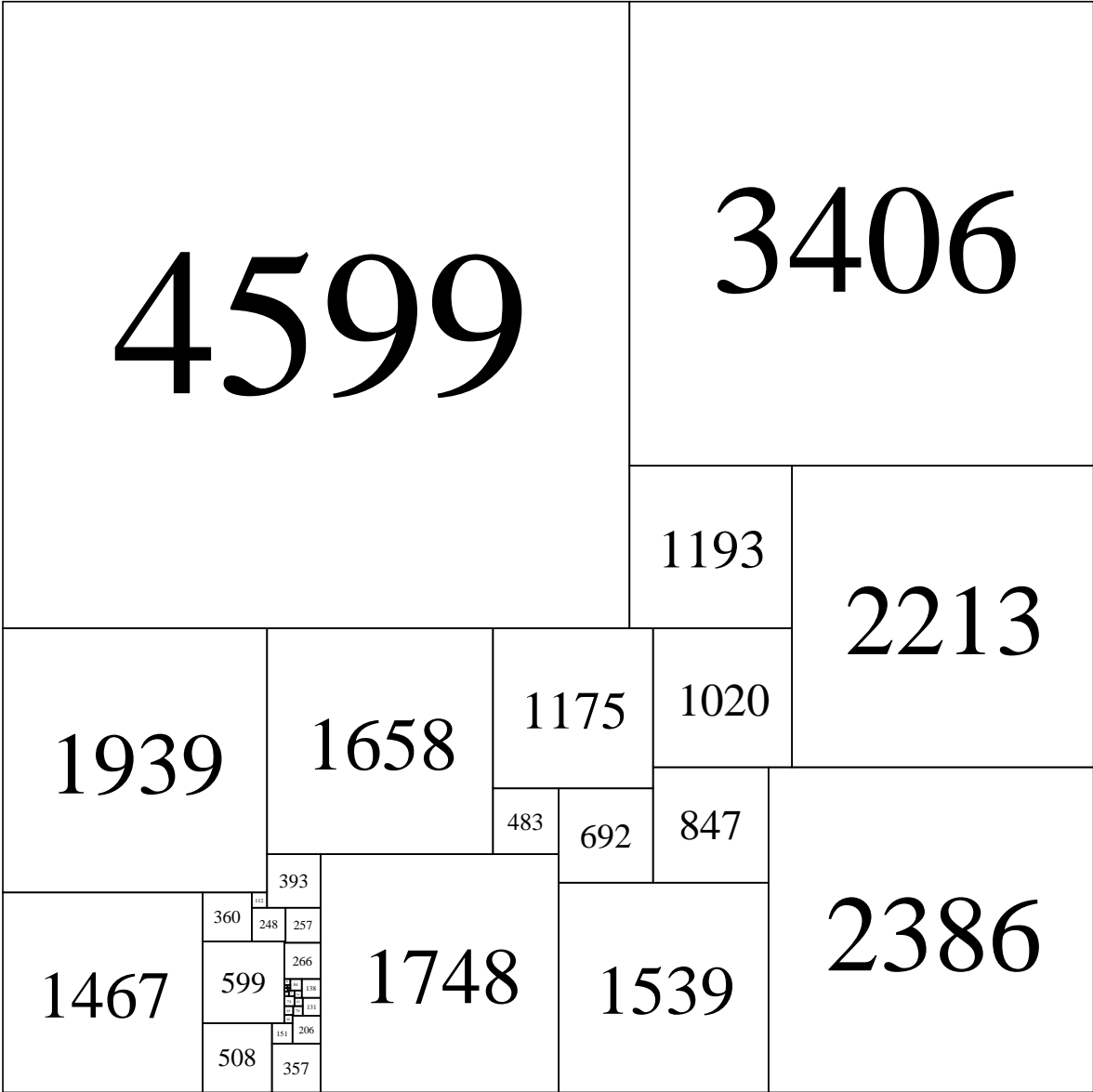
46 8003 B\_T 2014



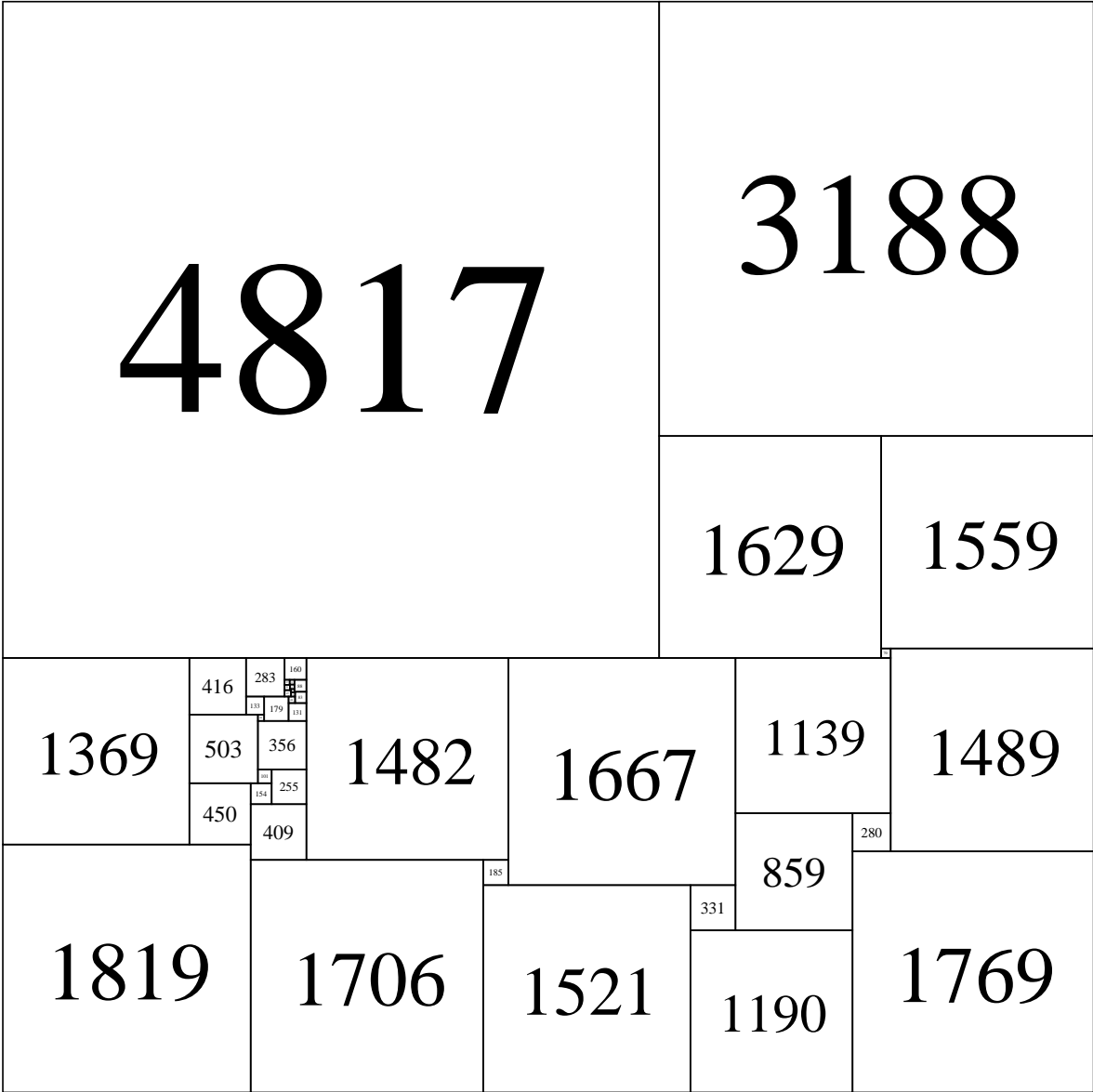
46 8005 B\_T 2014



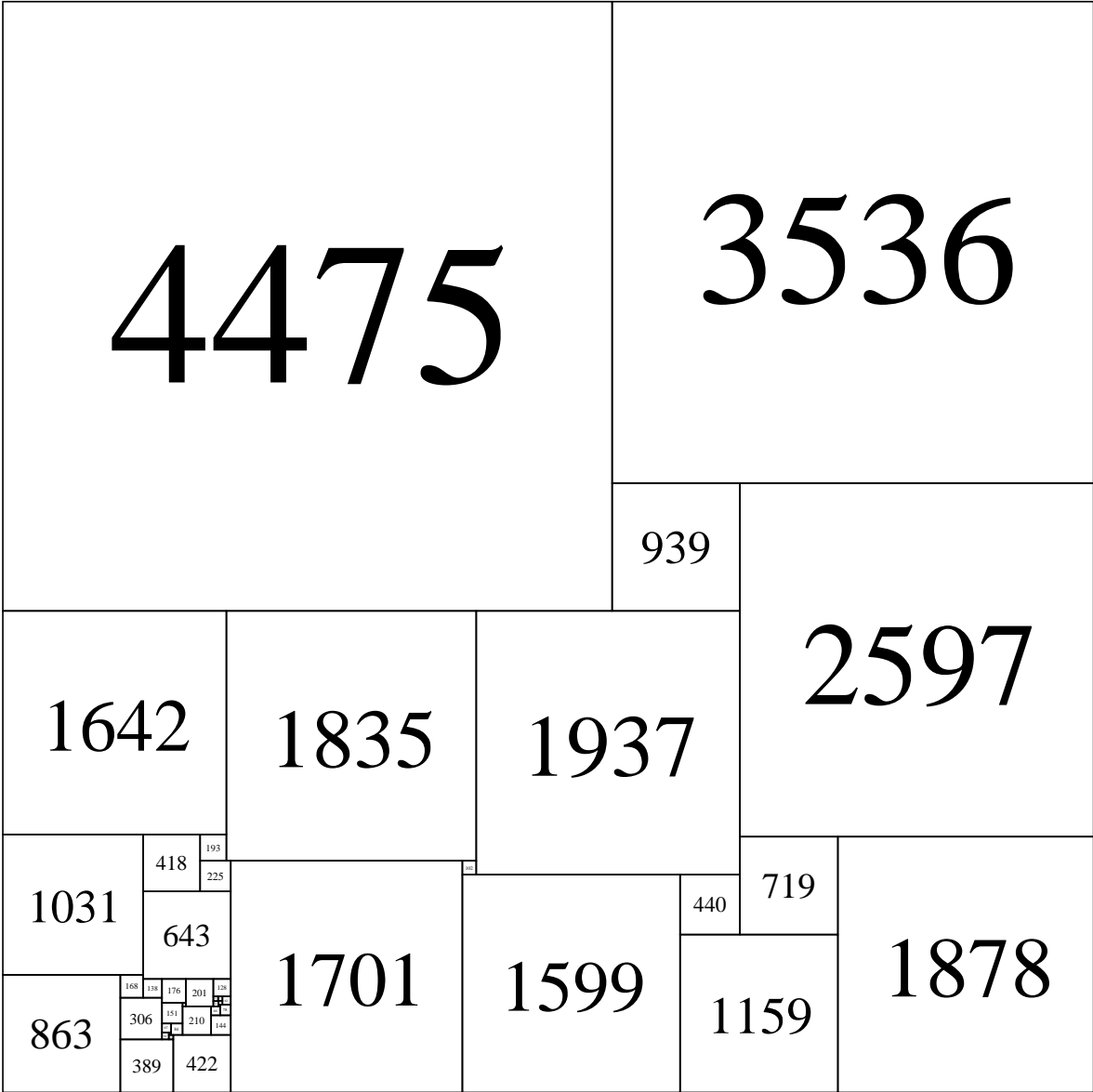
46 8005 B\_T 2014



46 8005 B\_T 2014

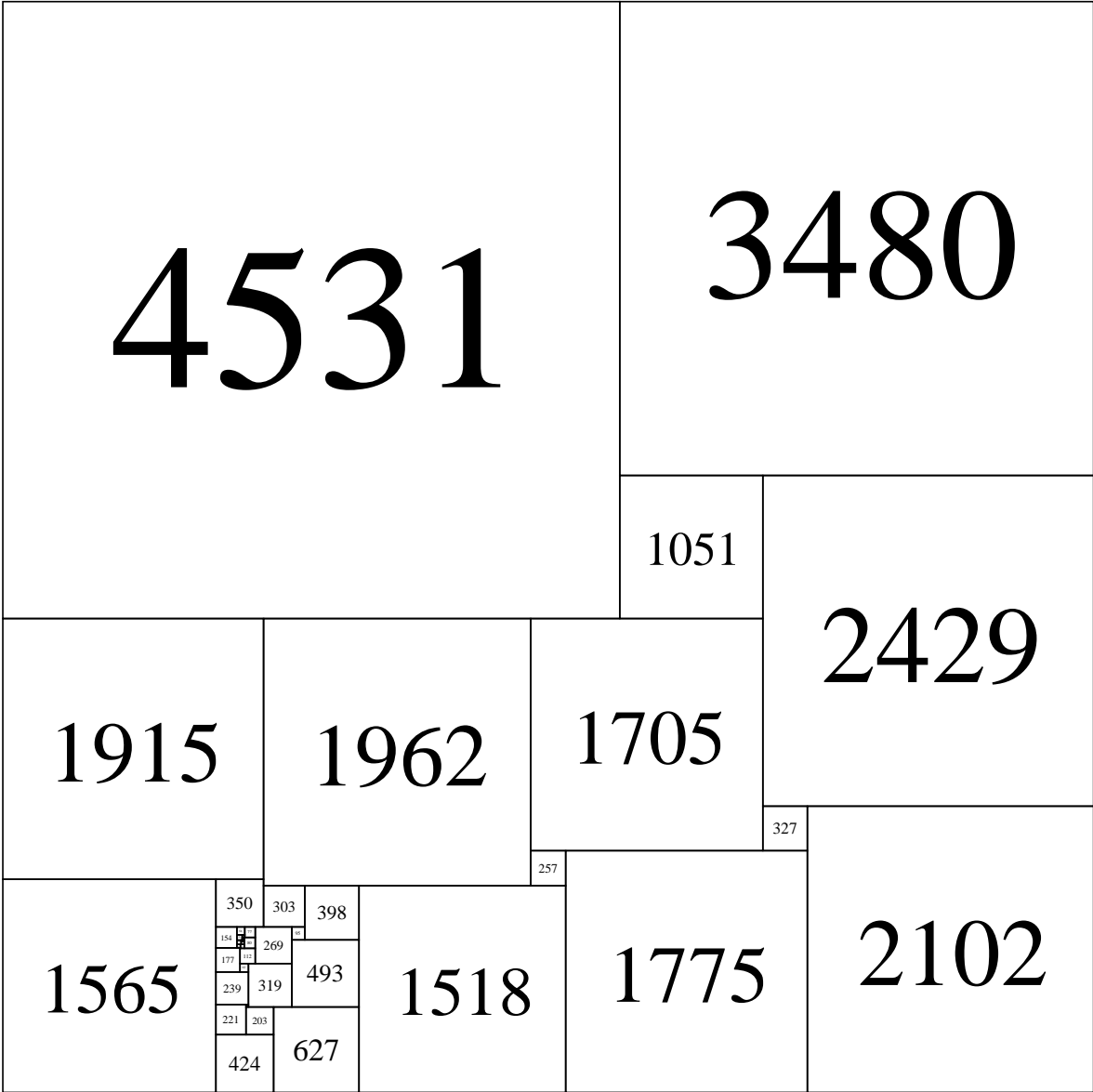


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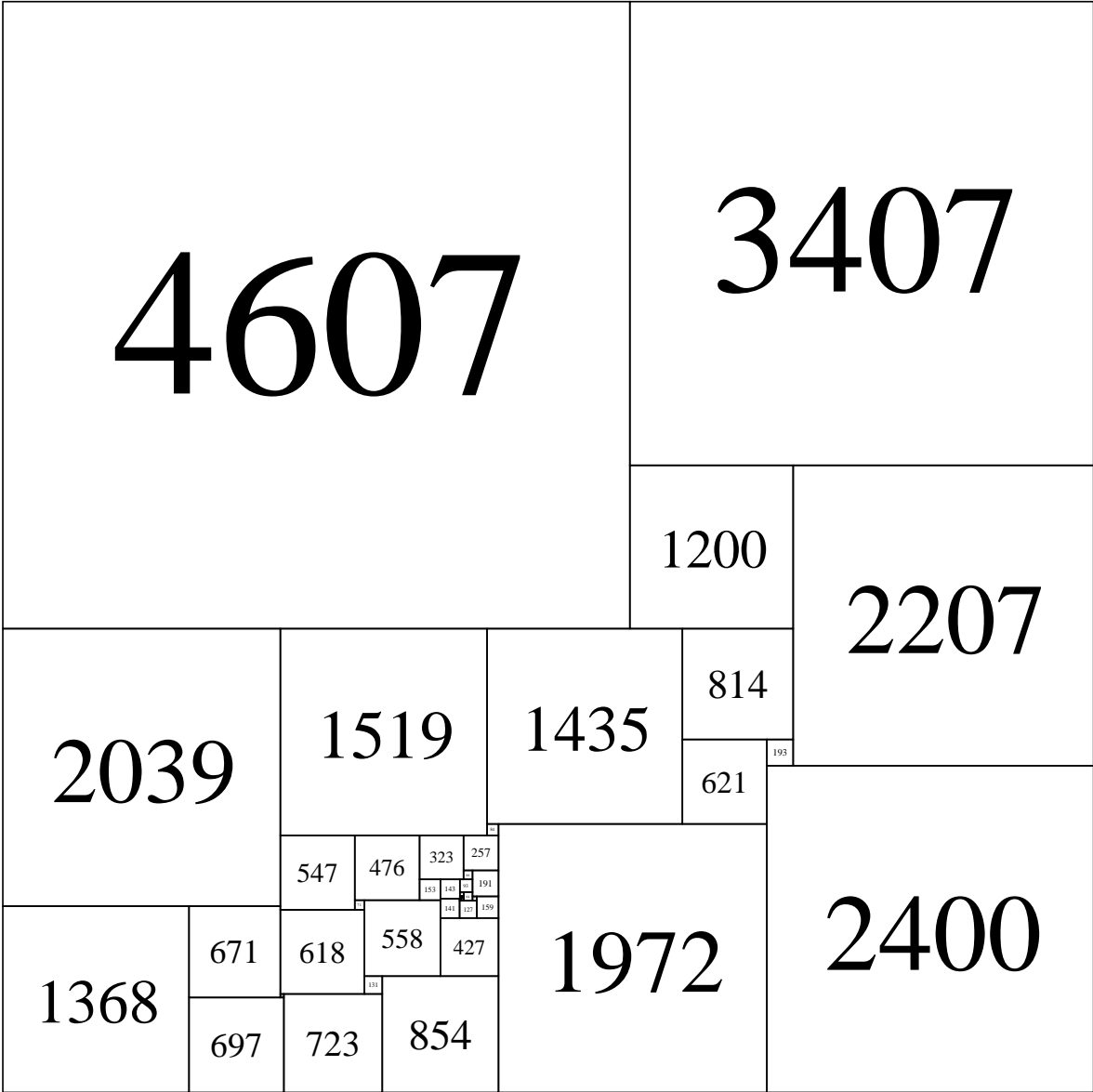


46 8011 B\_T 2014

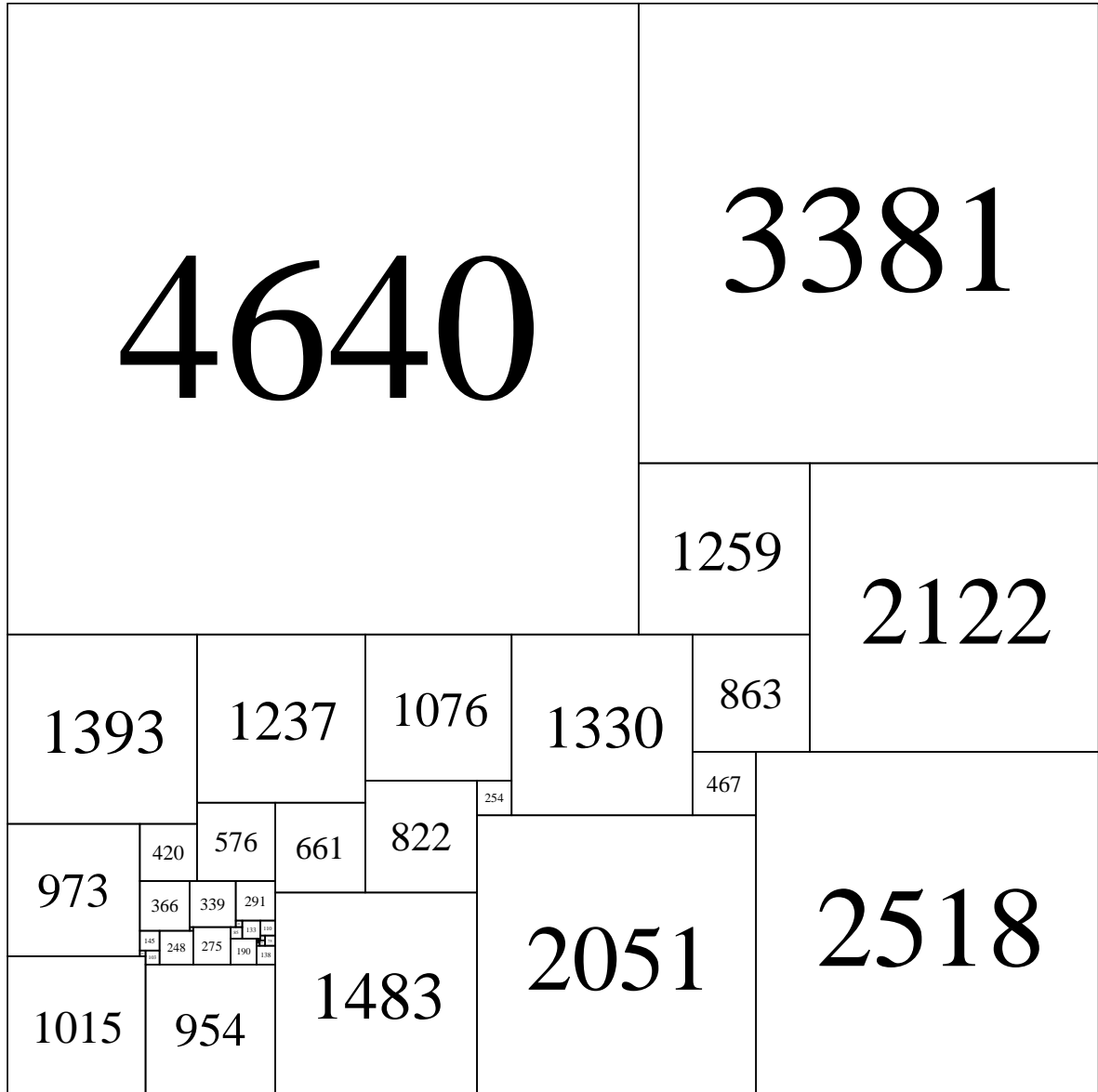




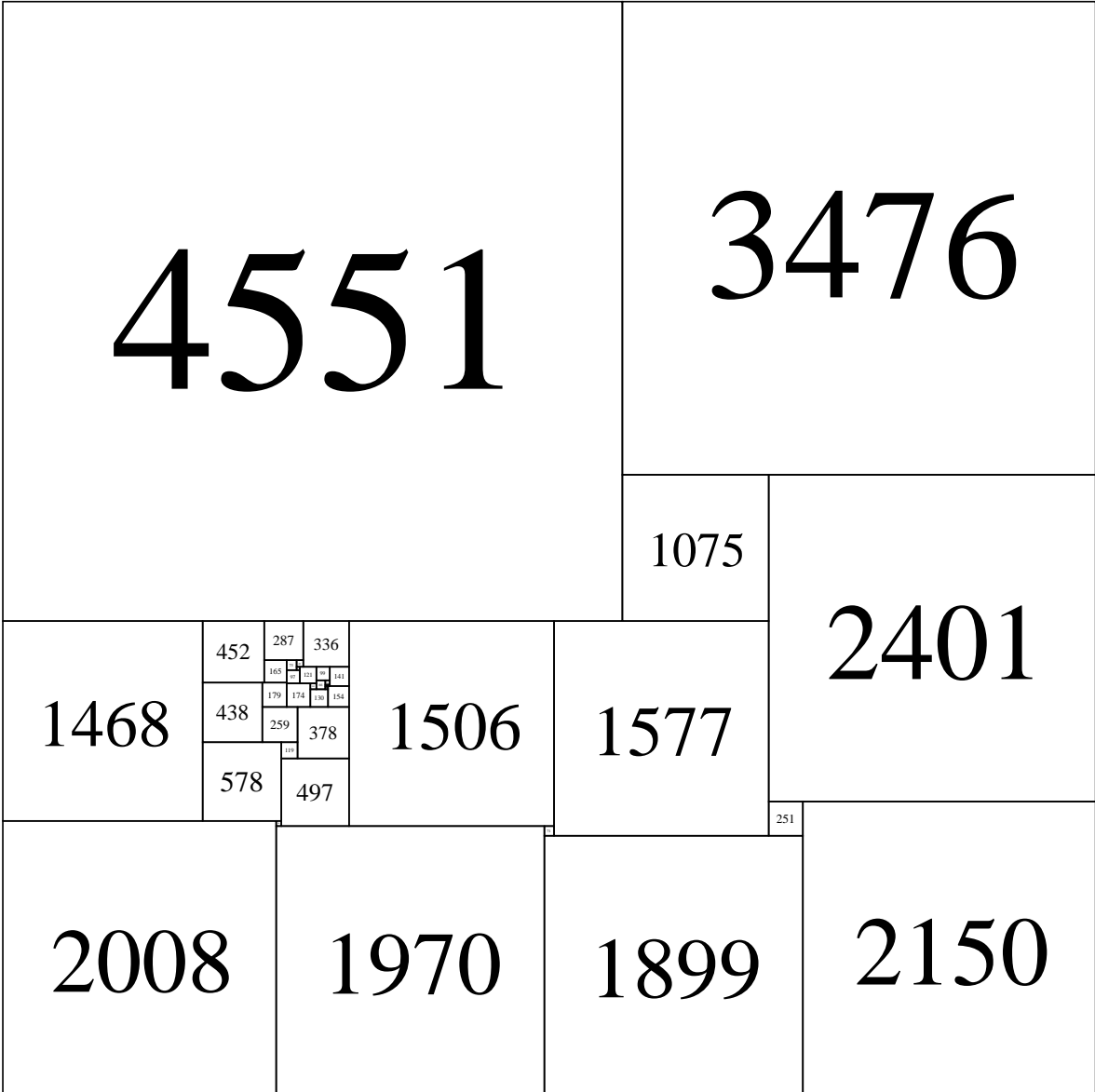
46 8011 B\_T 2014



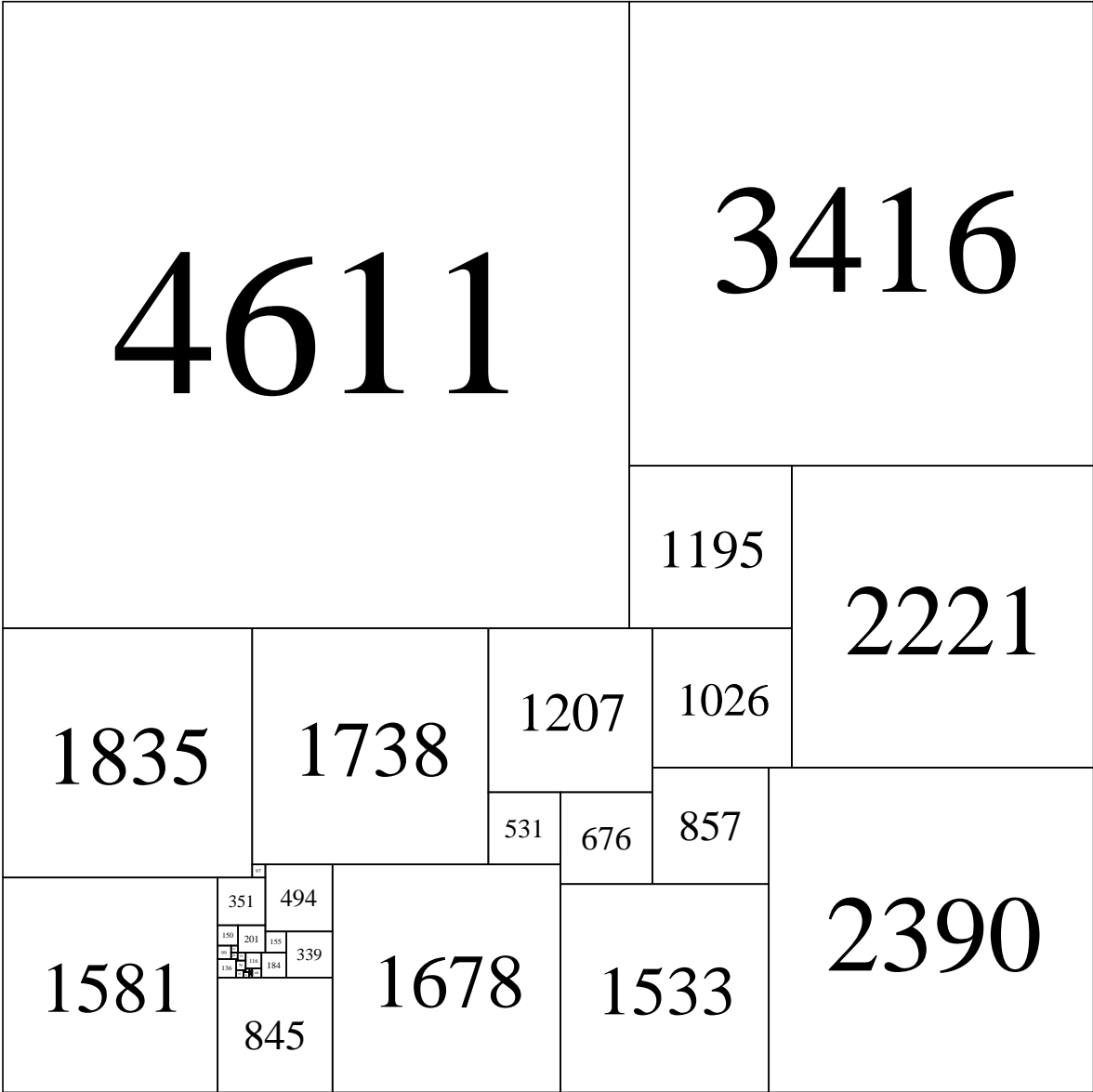
46 8014 B\_T 2014



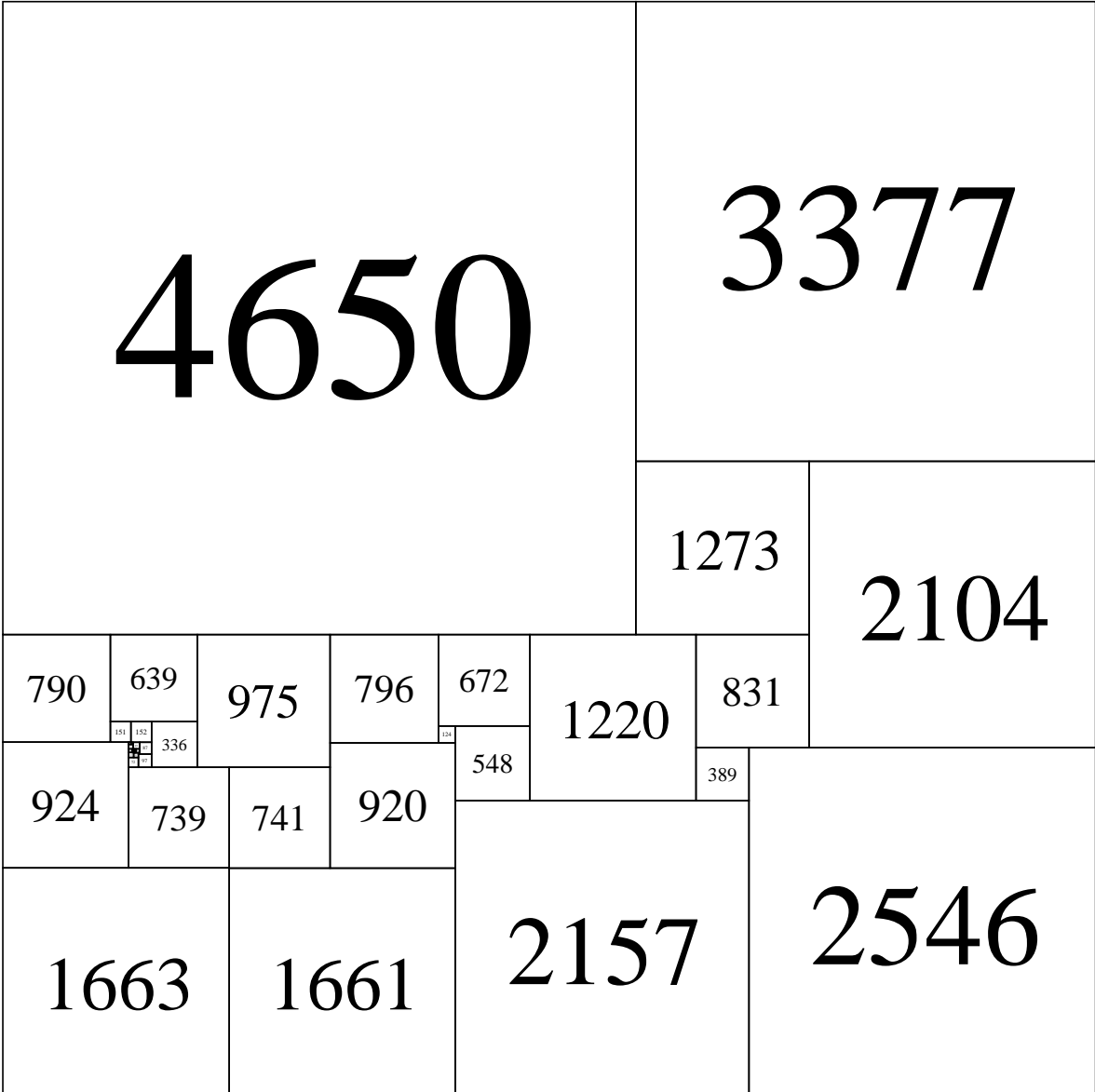
46 8021 B\_T 2014



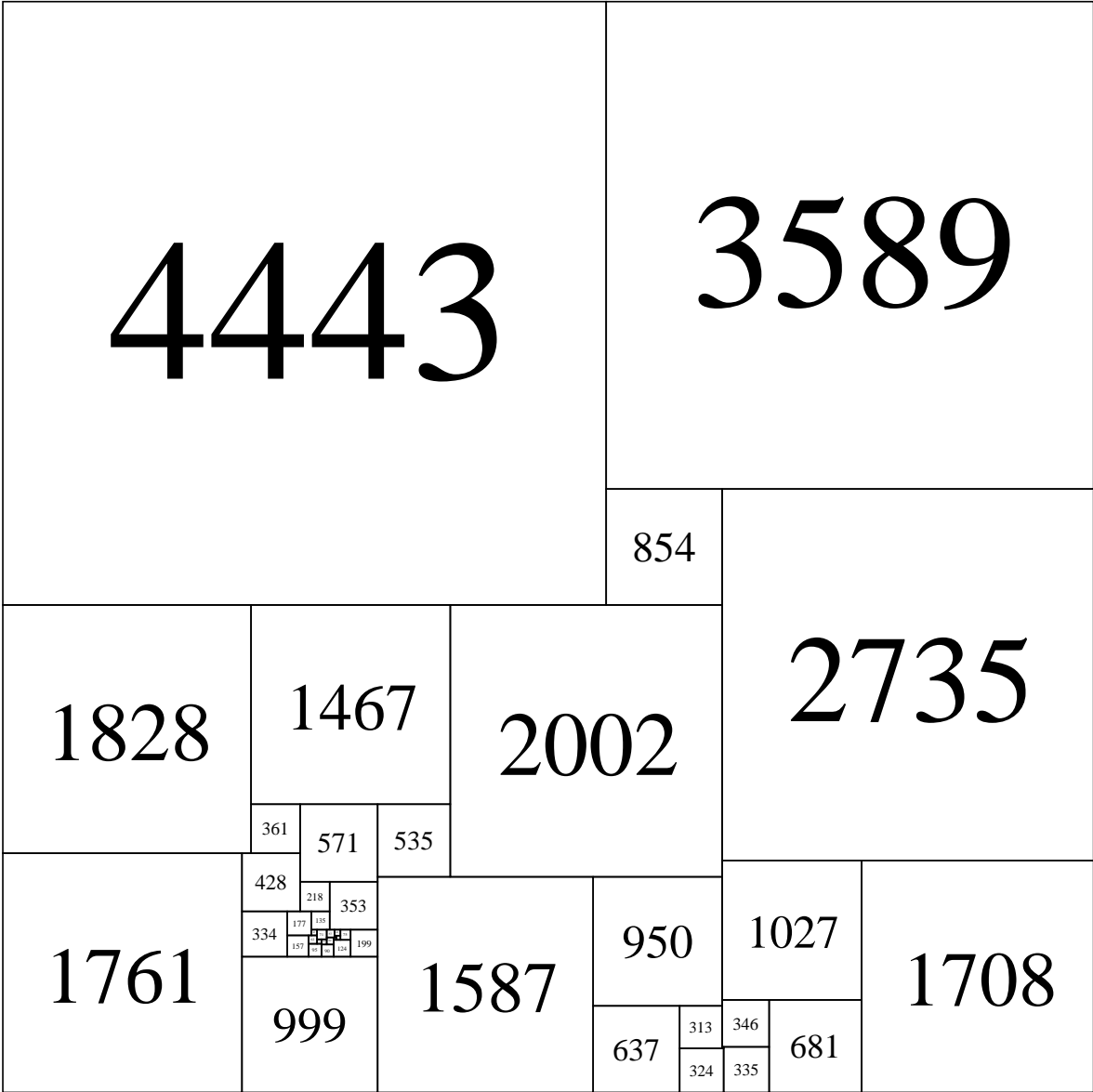
46 8027 B\_T 2014



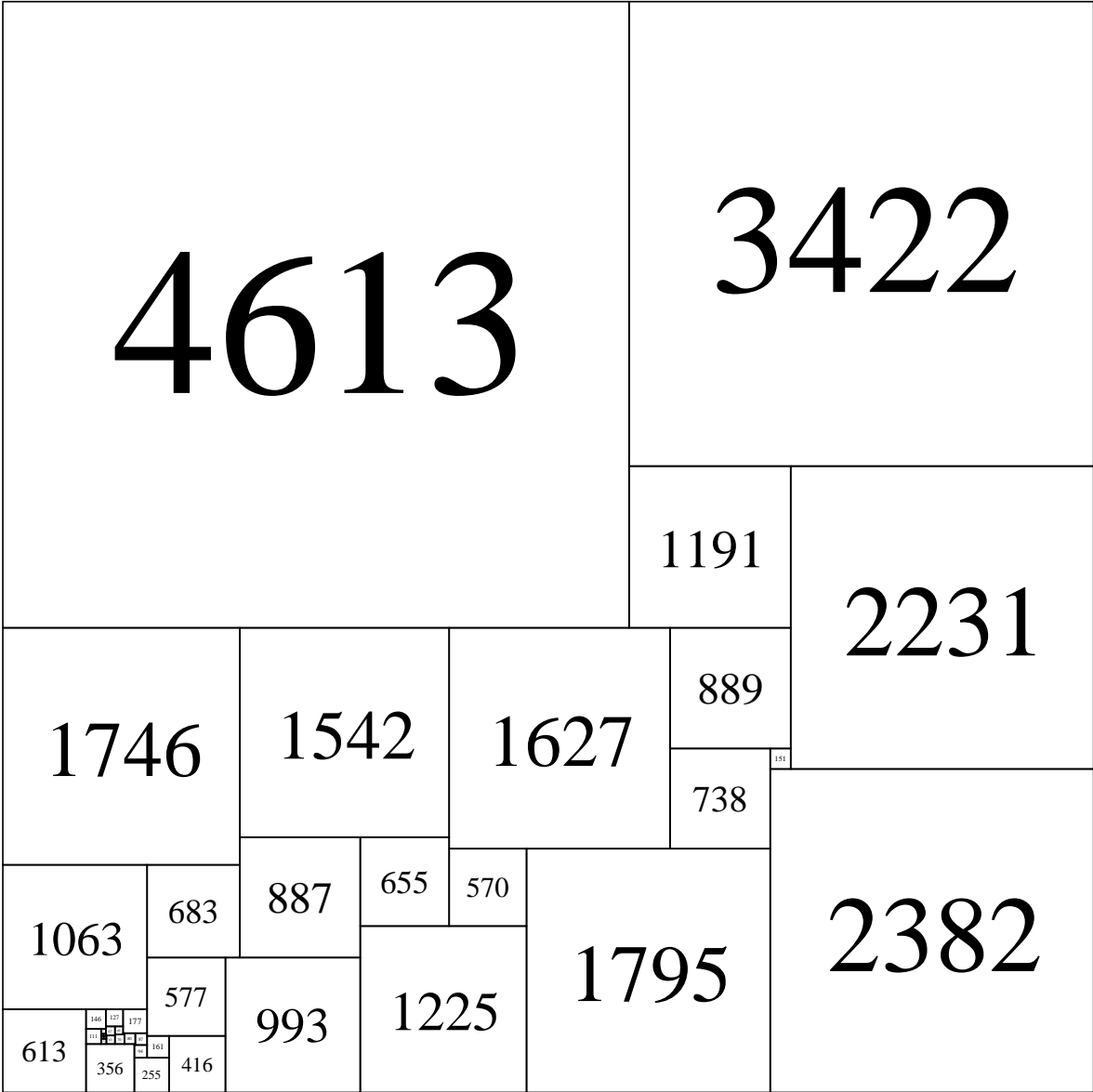
46 8027 B\_T 2014



46 8027 B\_T 2014

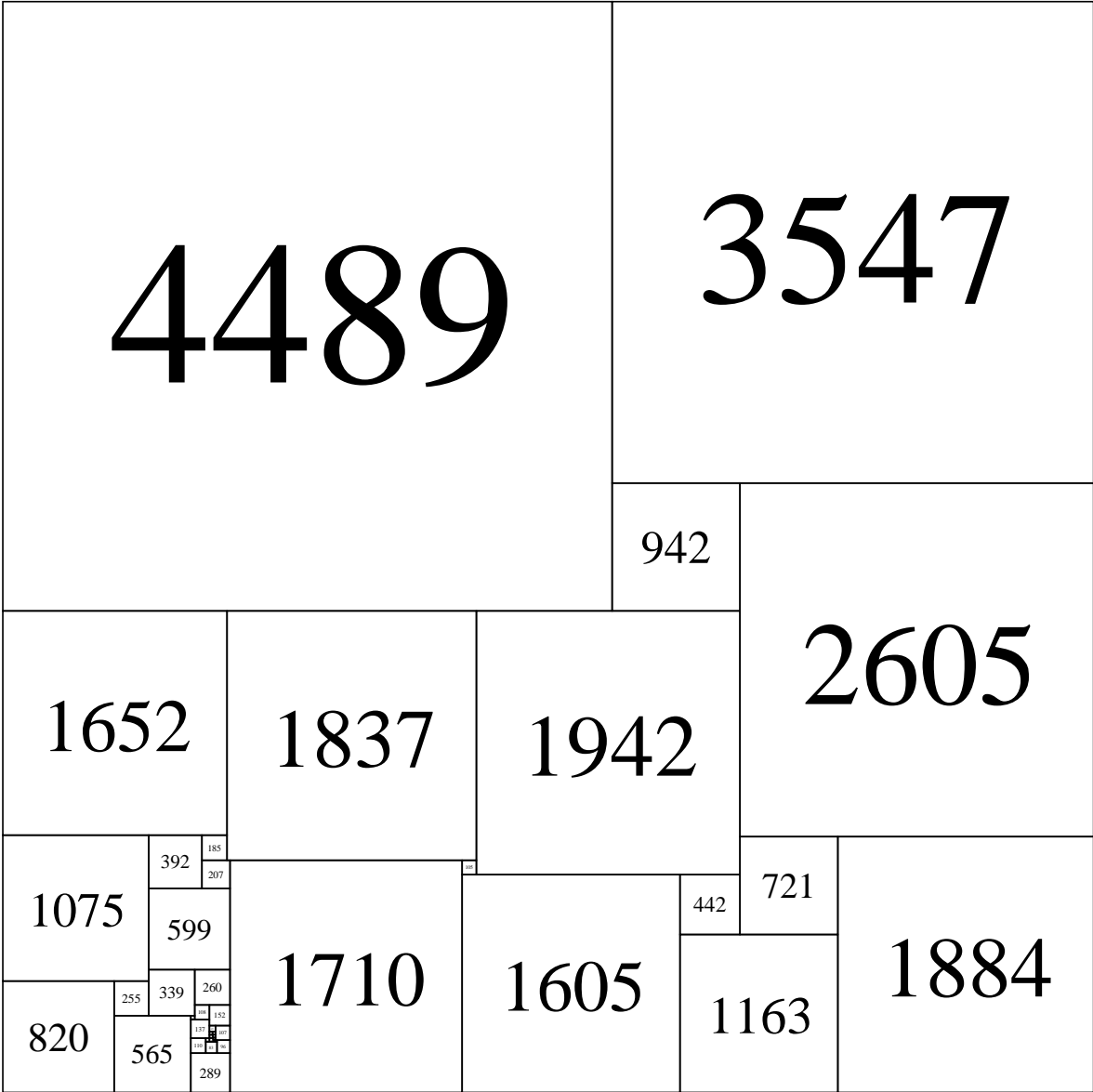


46 8032 B\_T 2014

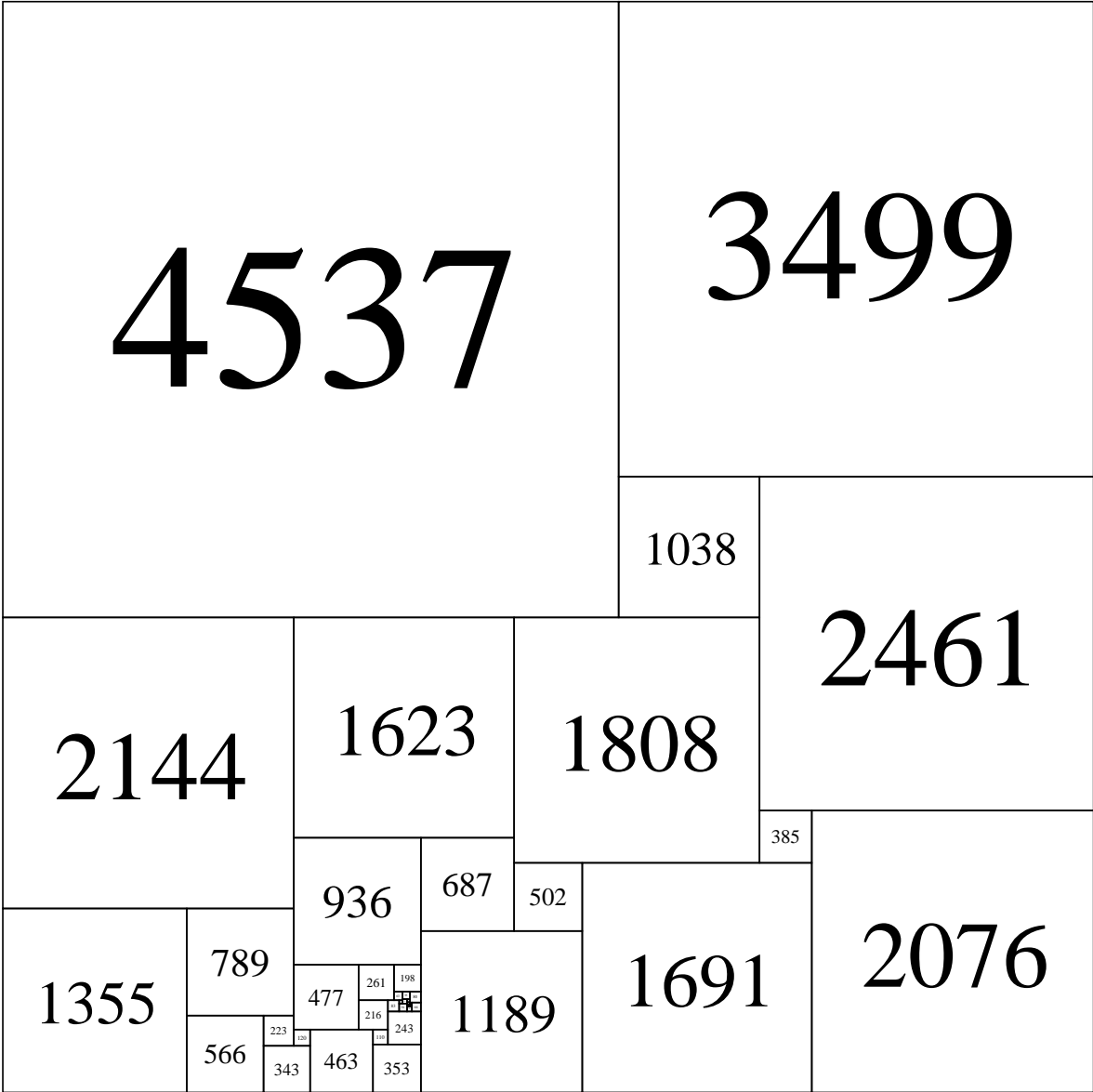


46 8035 B\_T 2014

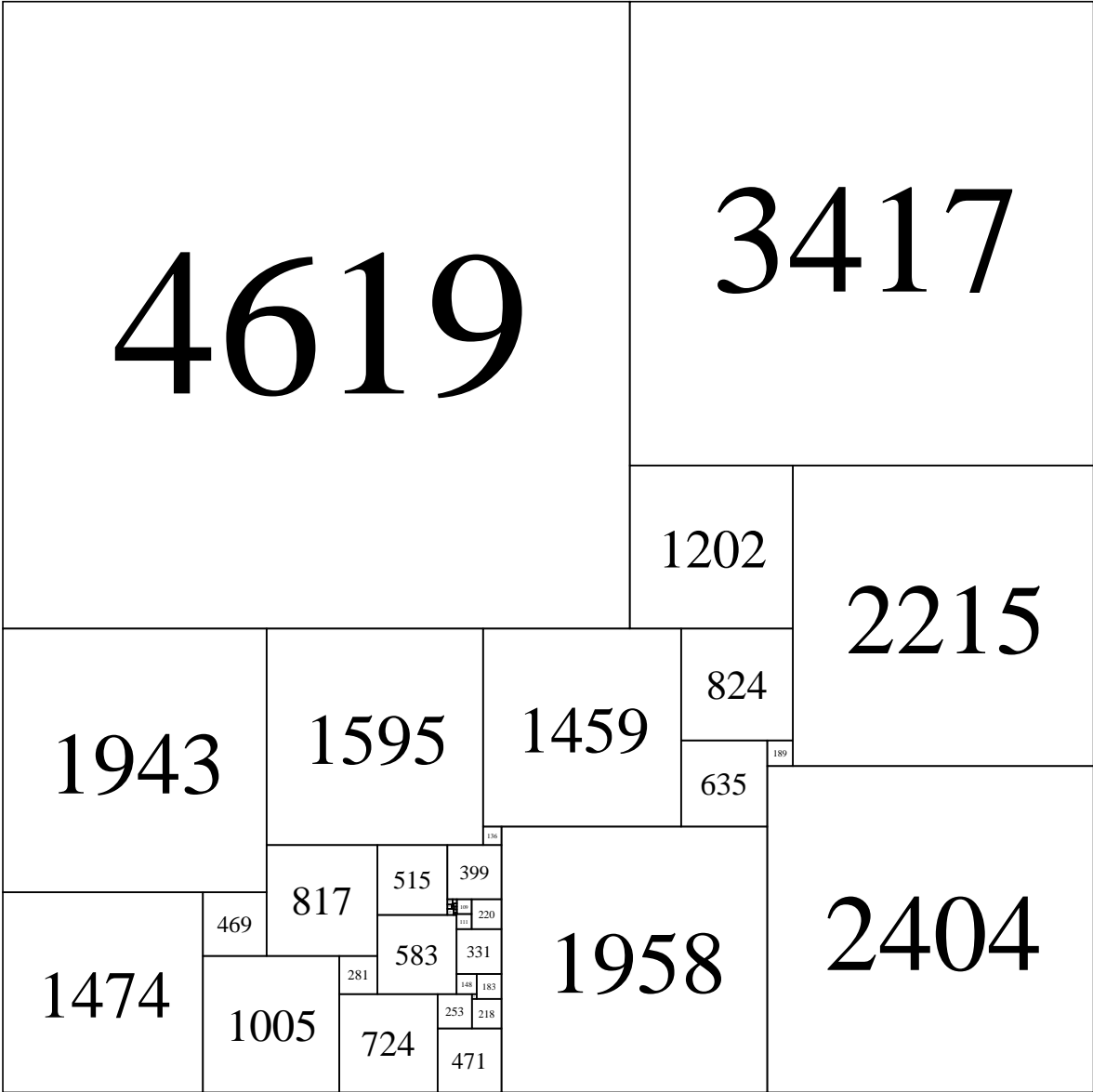




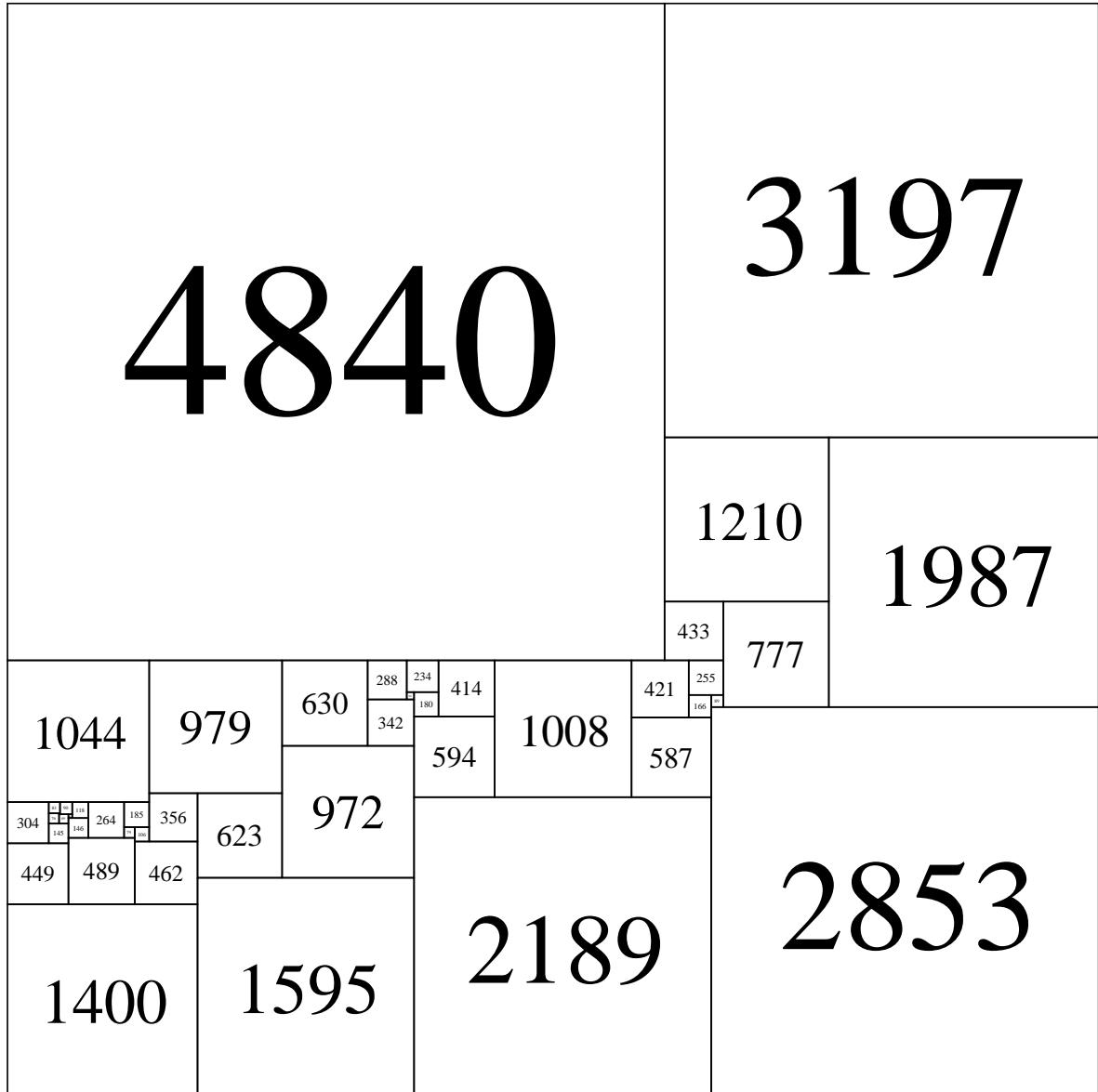
46 8036 B\_T 2014



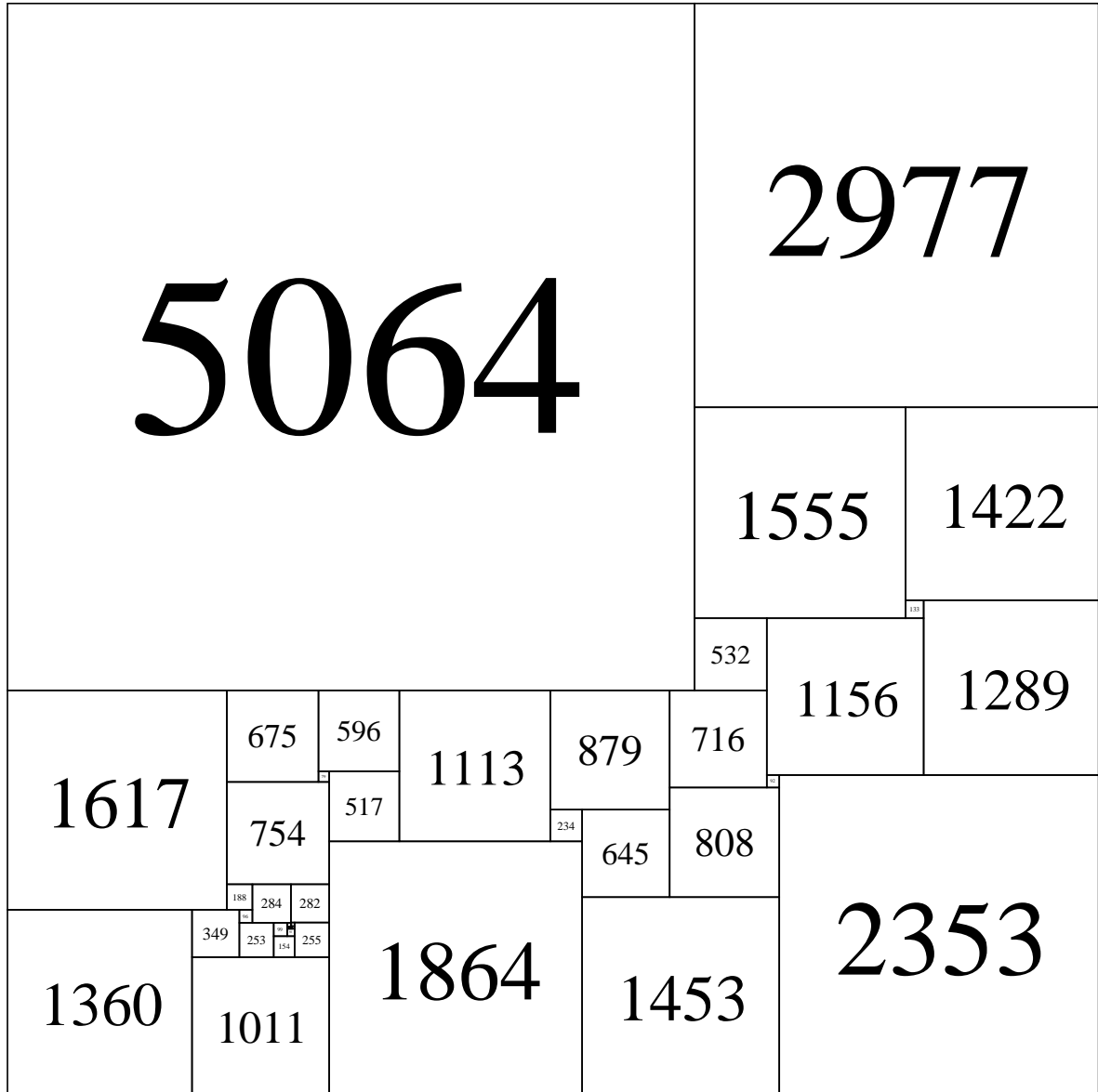
46 8036 B\_T 2014



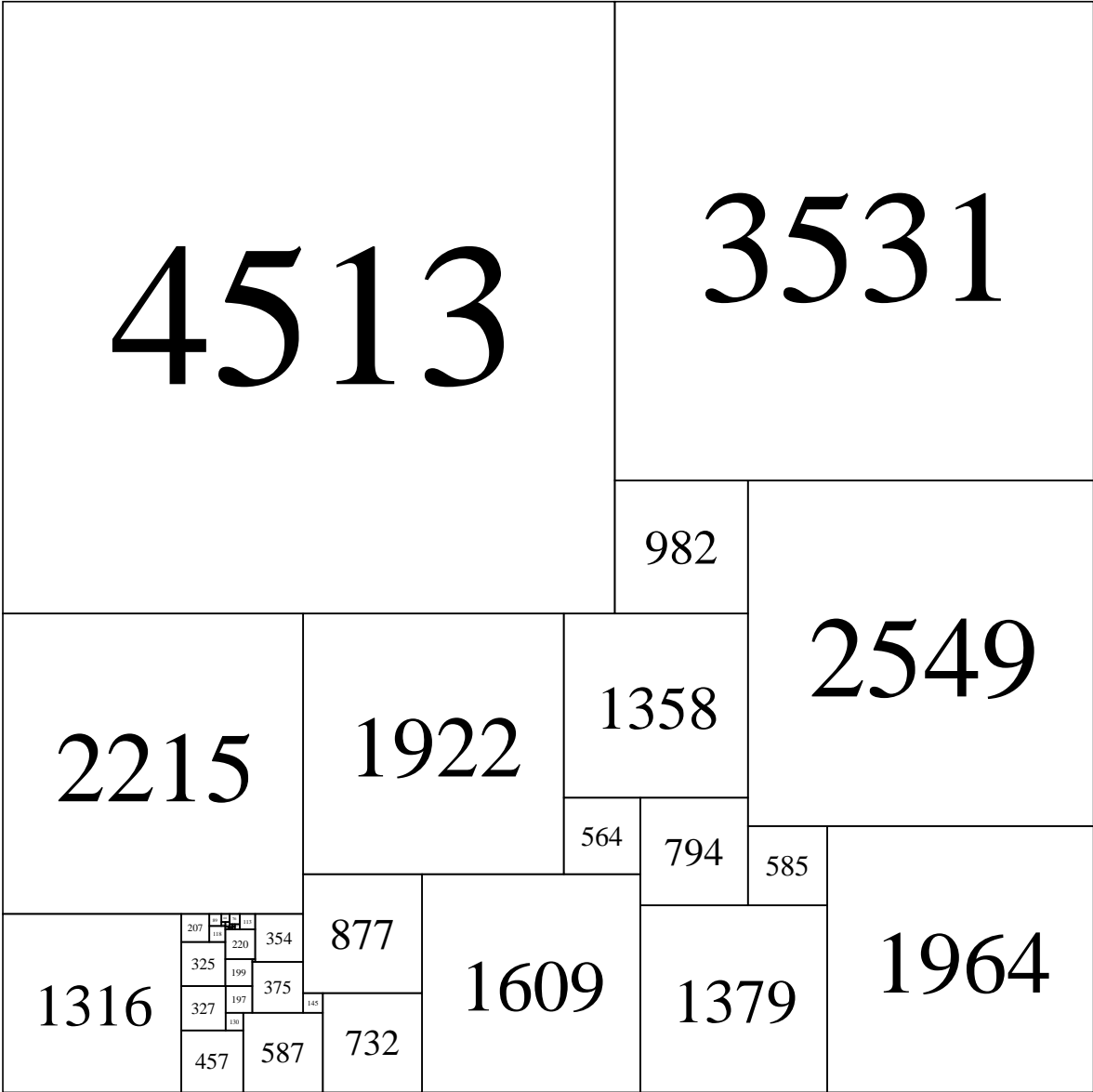
46 8036 B\_T 2014



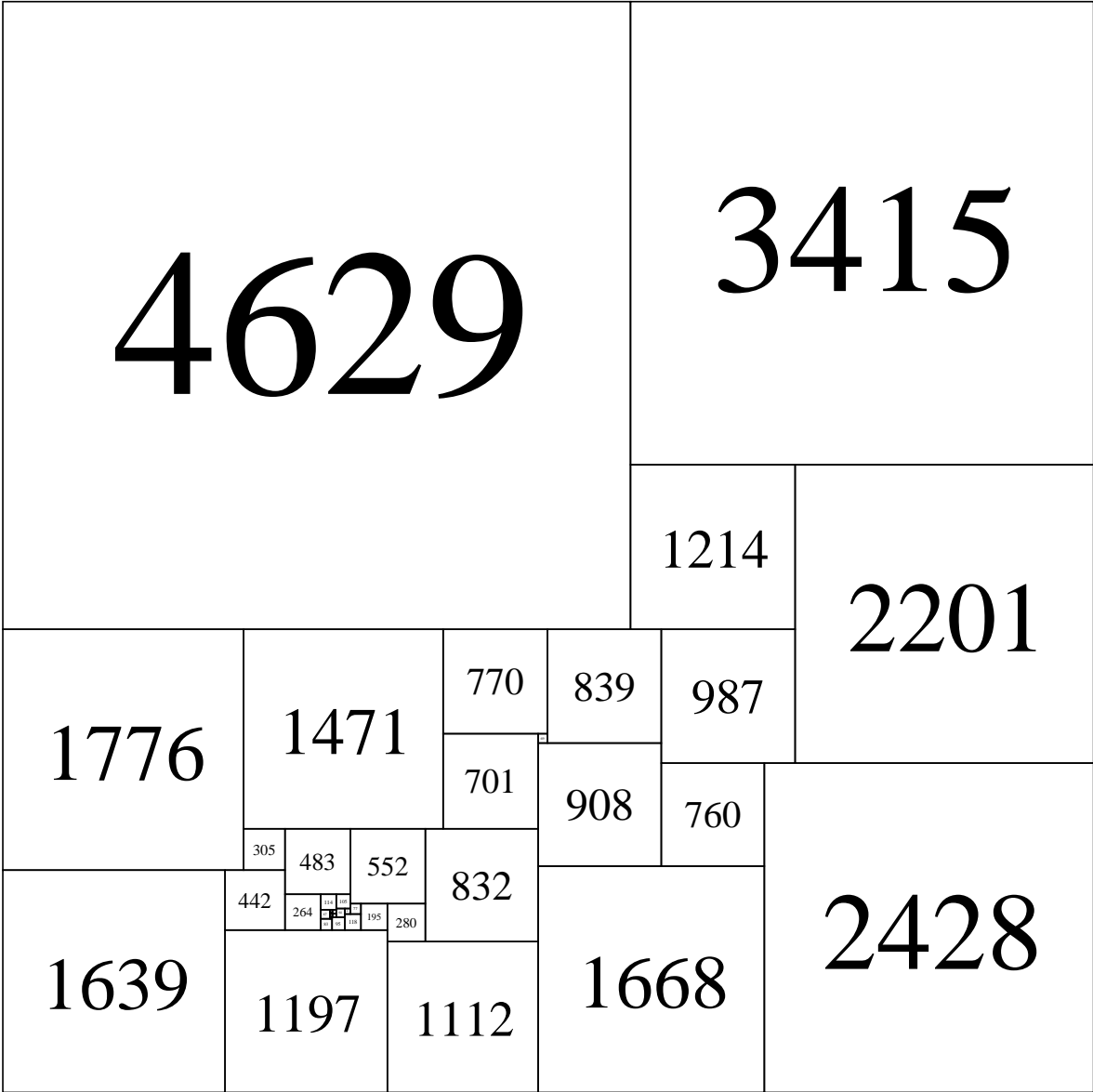
46 8037 BLM 2018 <-- 46 7604 B\_T 2014



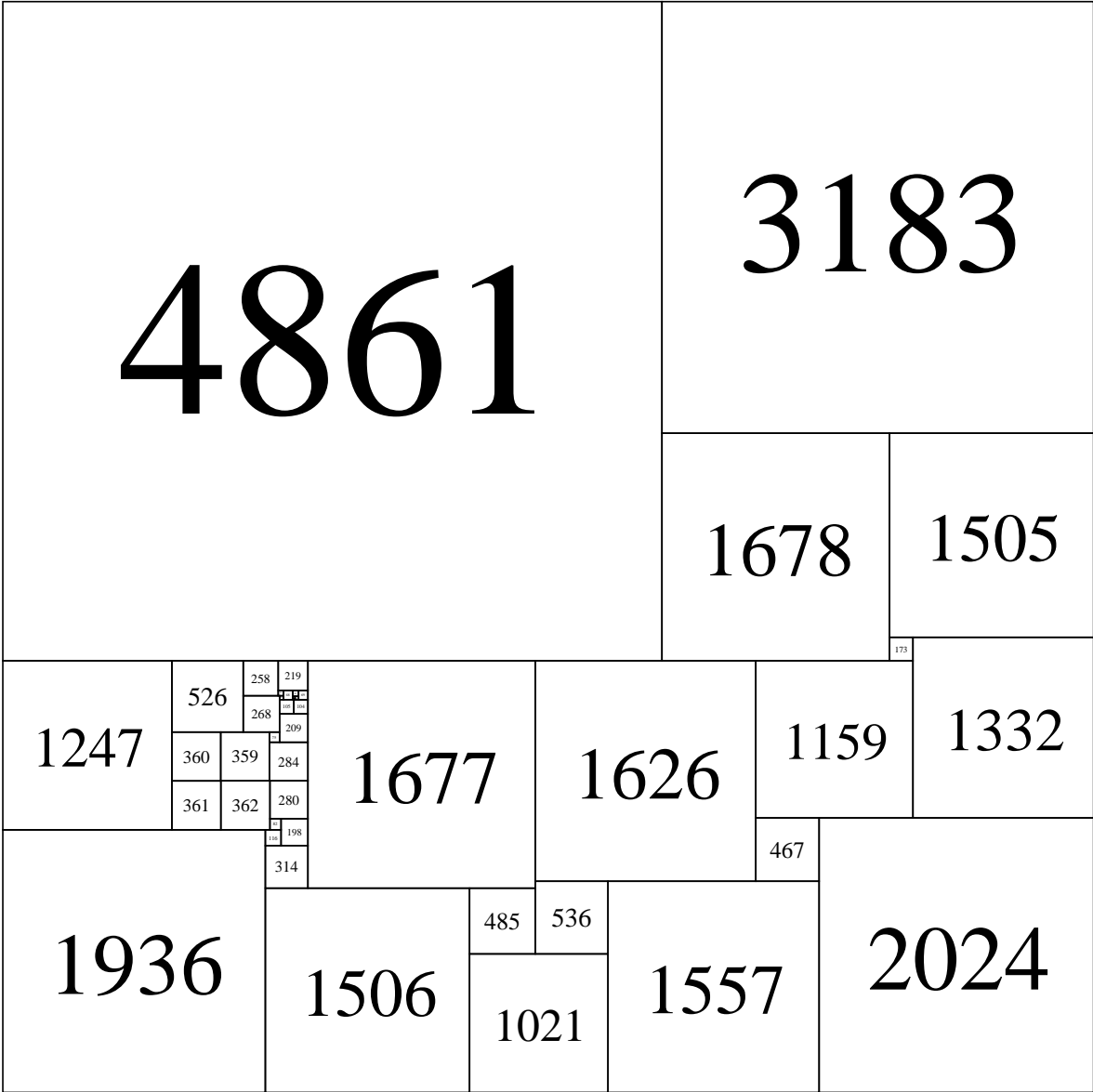
46 8041 BLM 2018 <-- 46 7509 B\_T 2014



46 8044 B\_T 2014

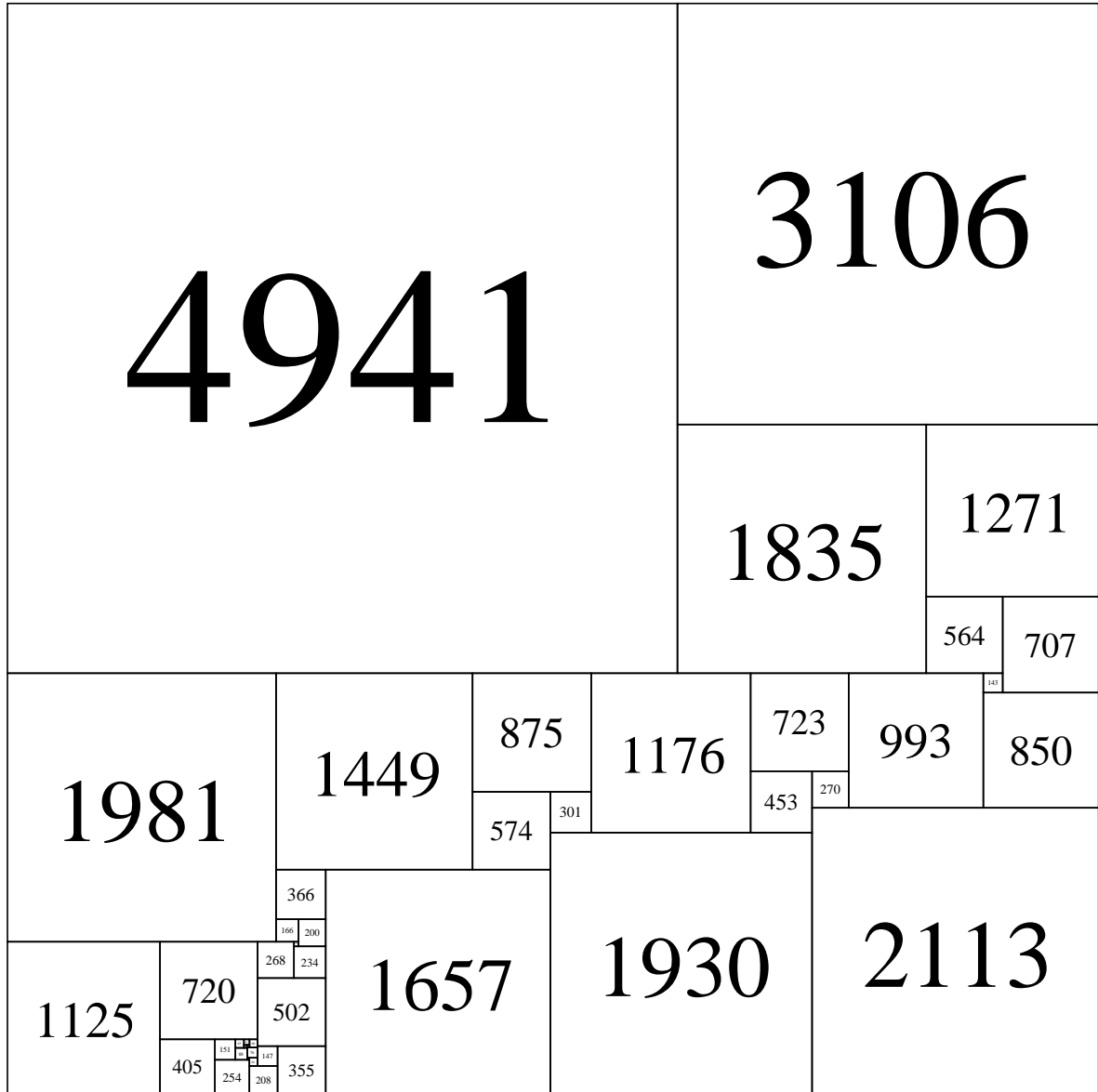


46 8044 B\_T 2014

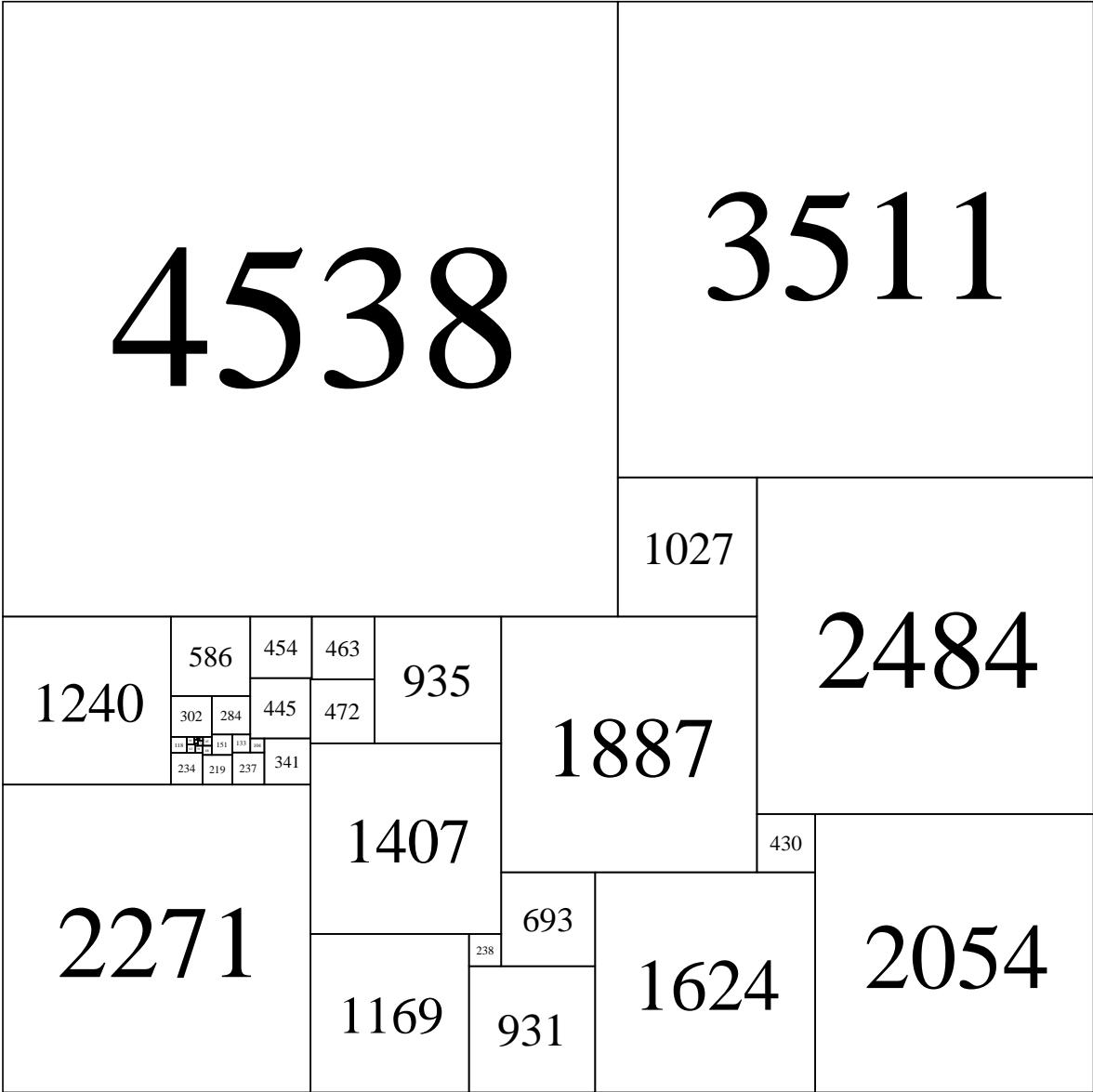


46 8044 B\_T 2014

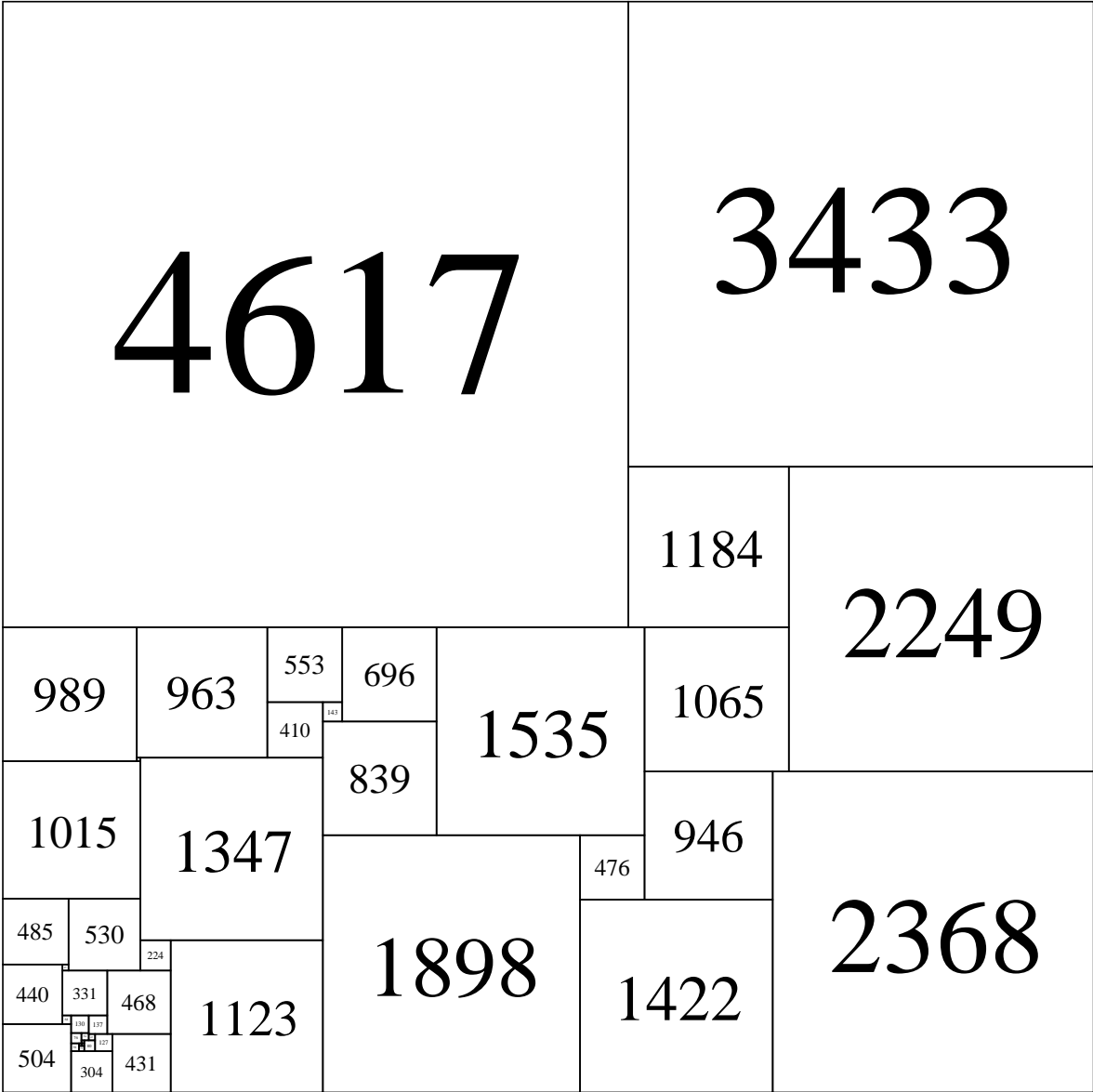




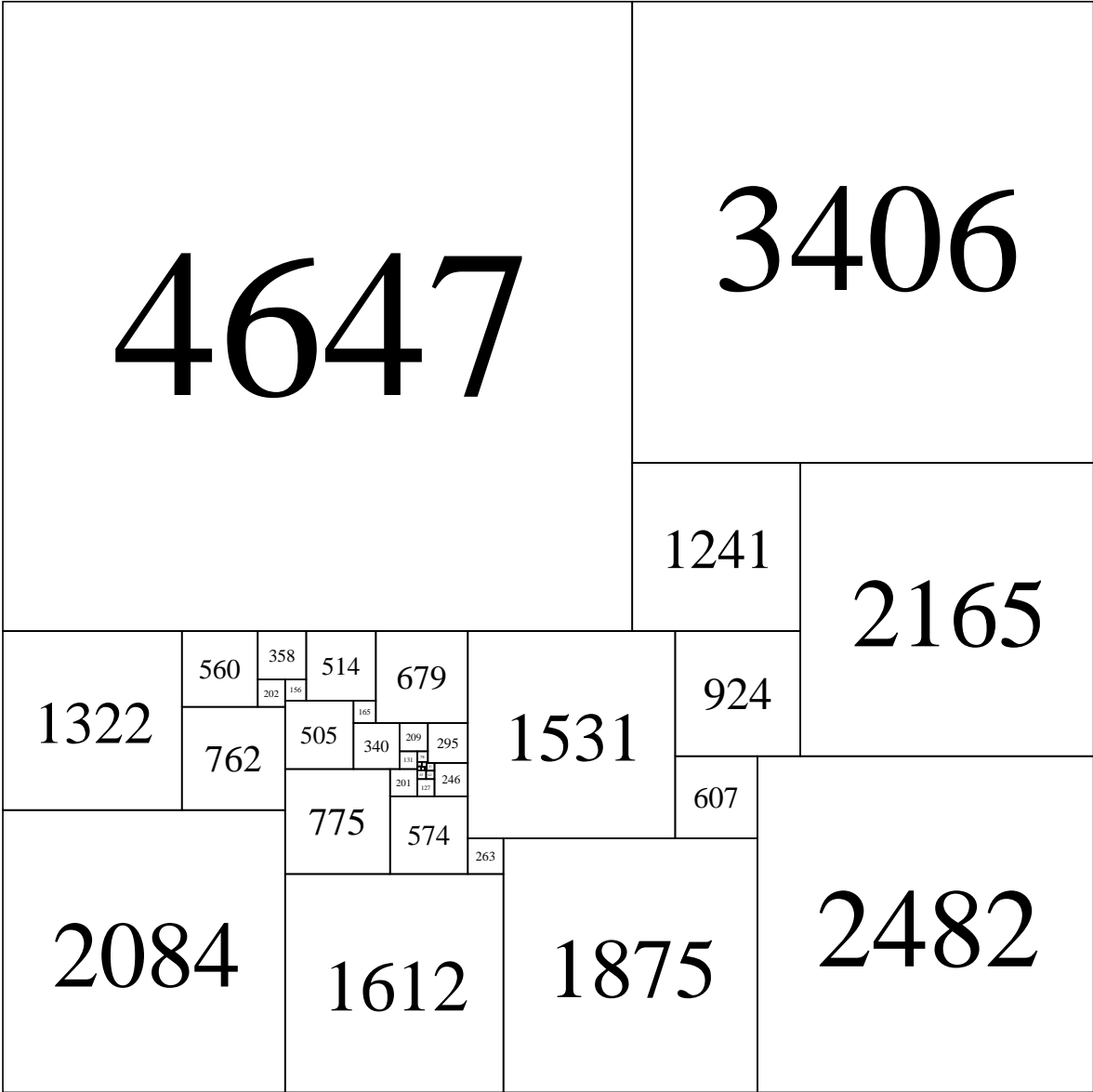
46 8047 B\_T 2014



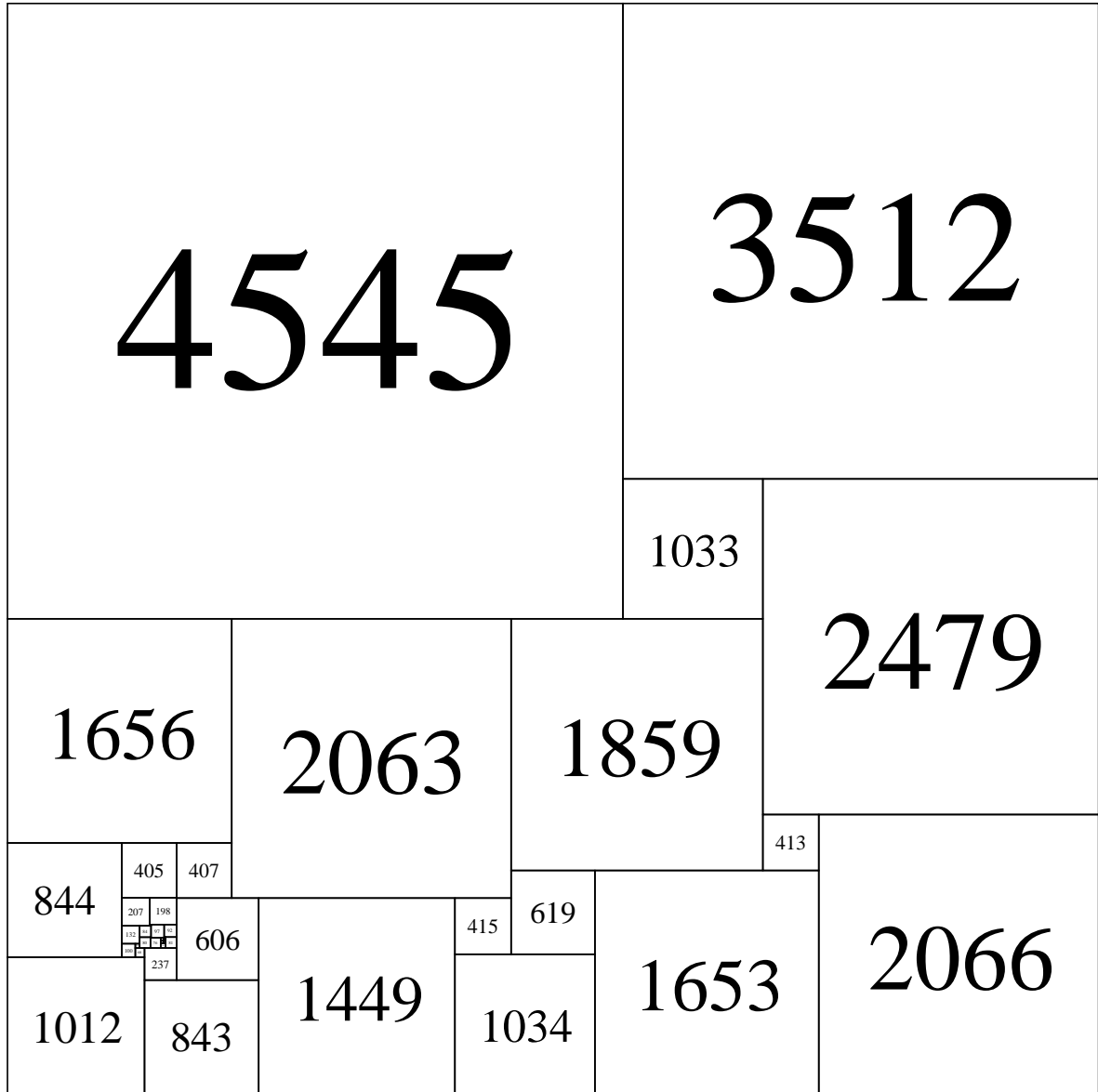
46 8049 B\_T 2014



46 8050 B\_T 2014



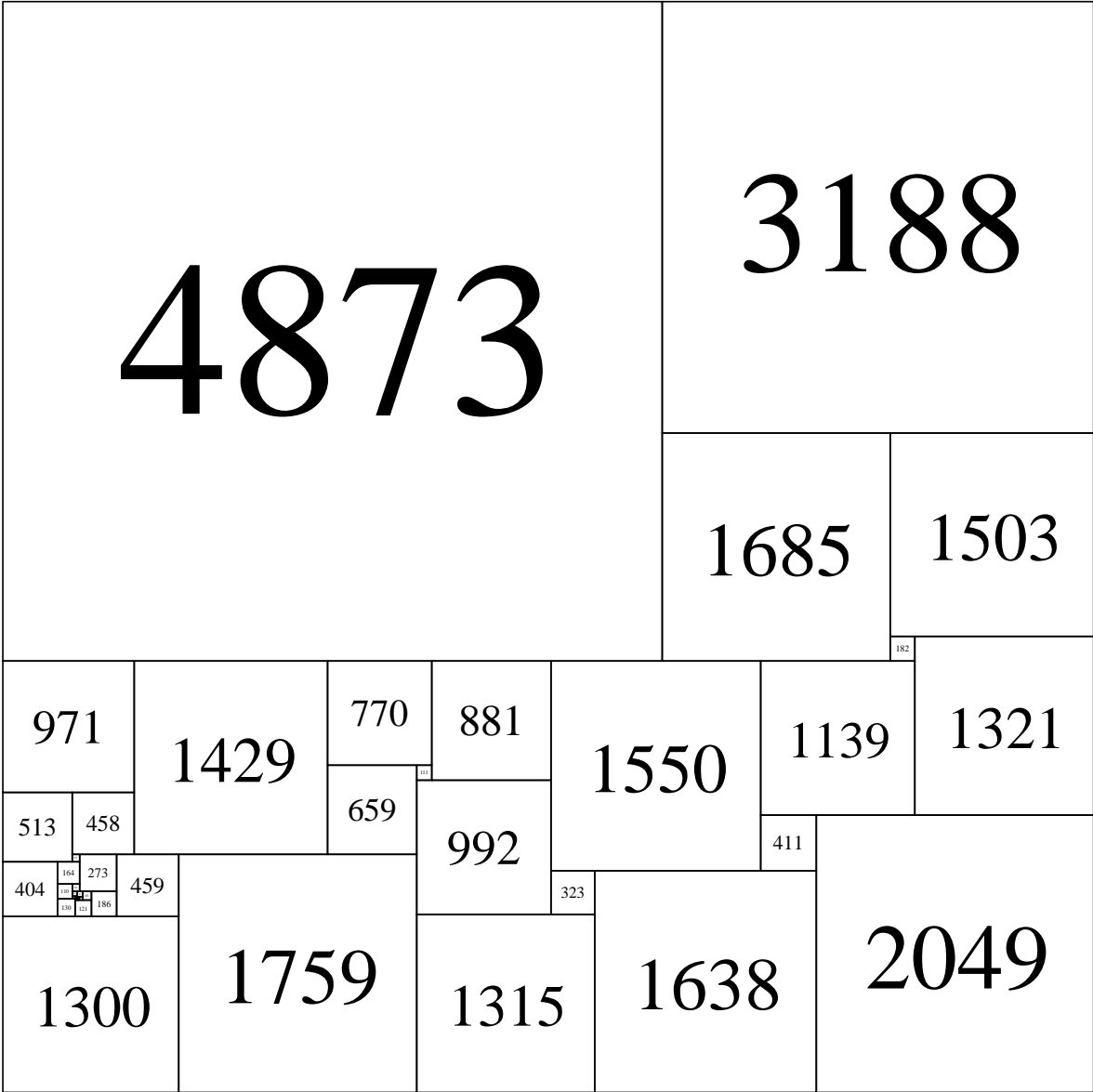
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46 8057 B\_T 2014







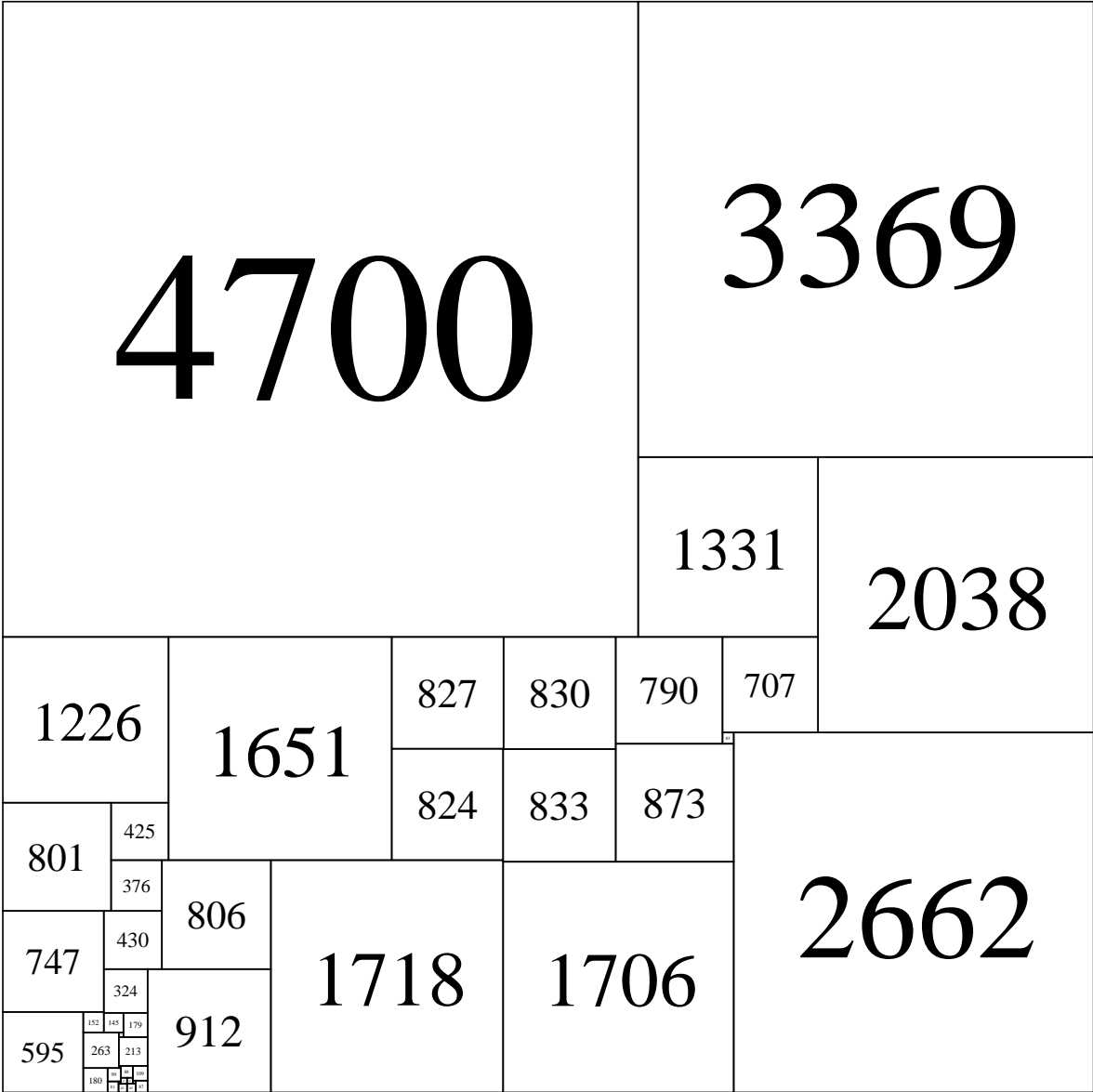
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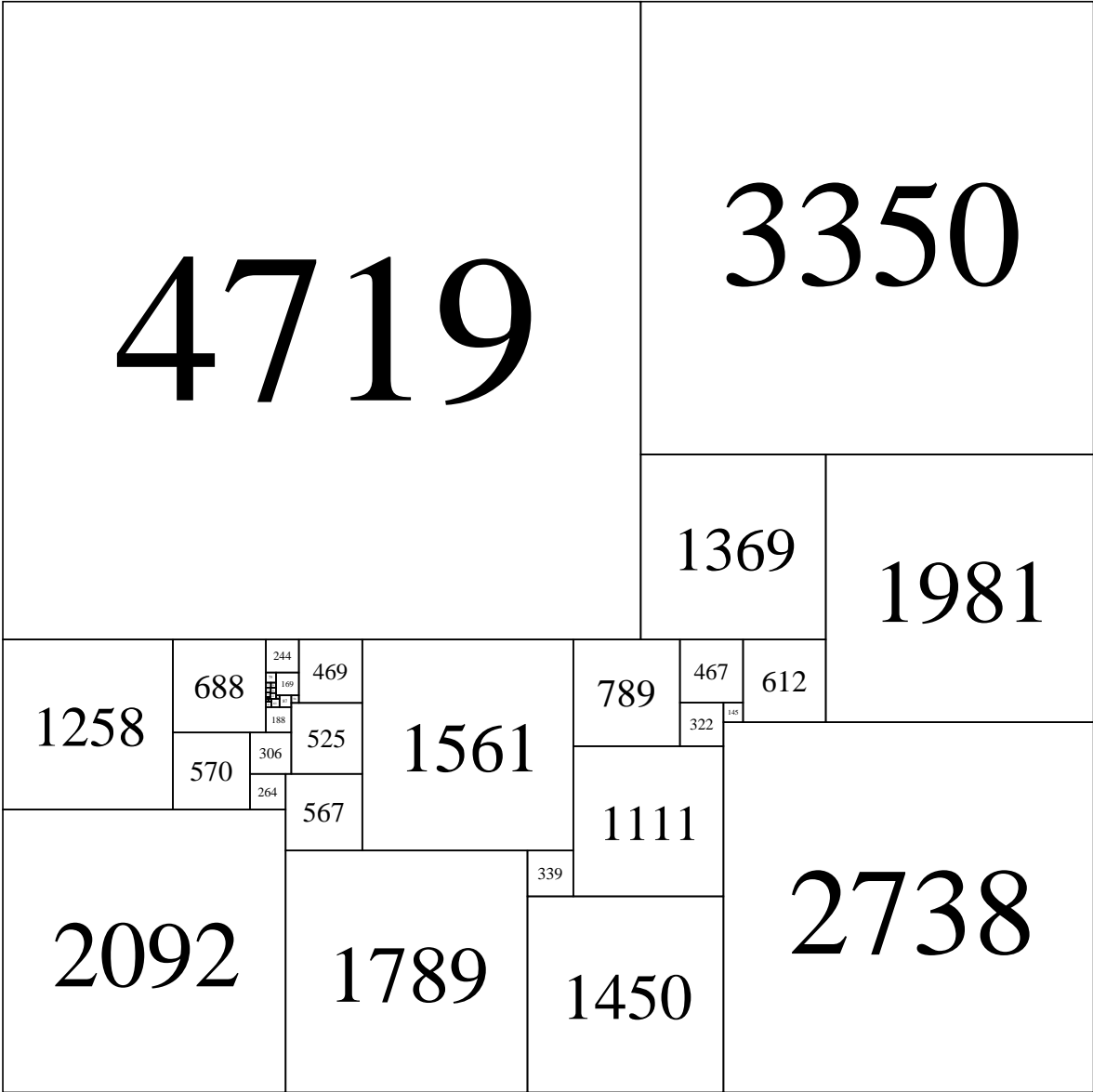


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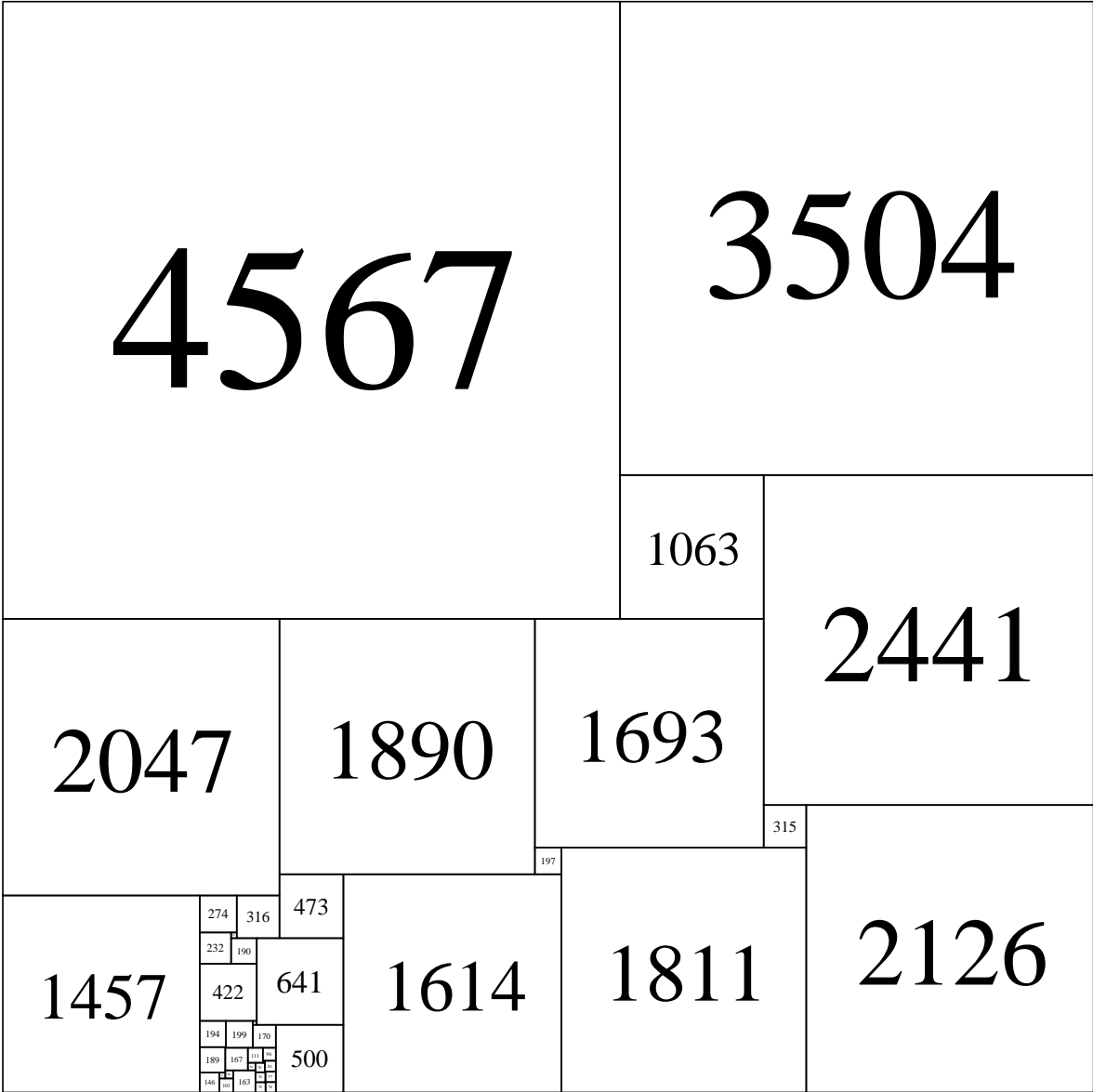
46 8065 B\_T 2014



46 8069 B\_T 2014

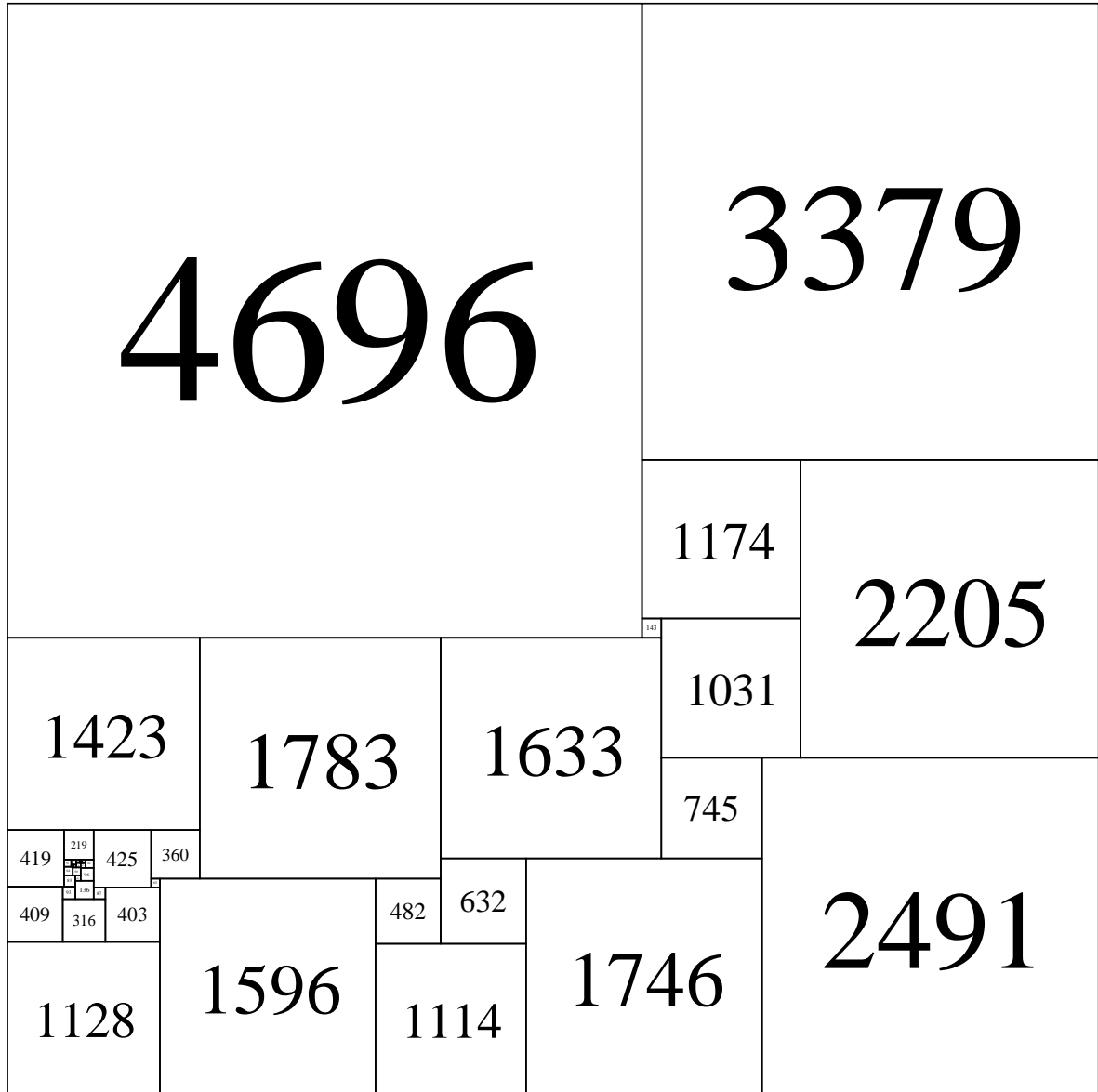


46 8069 B\_T 2014

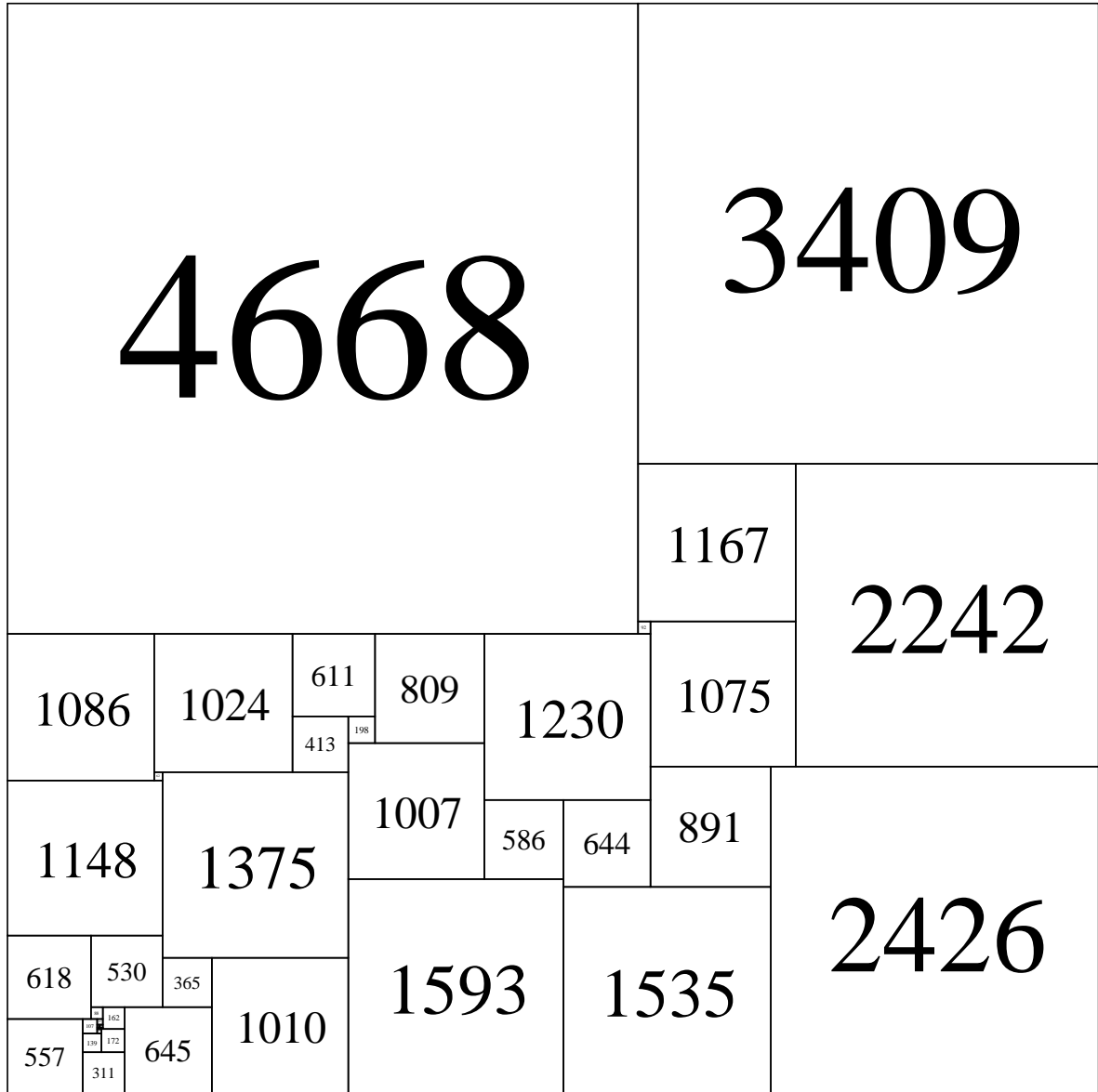


46 8071 B\_T 2014



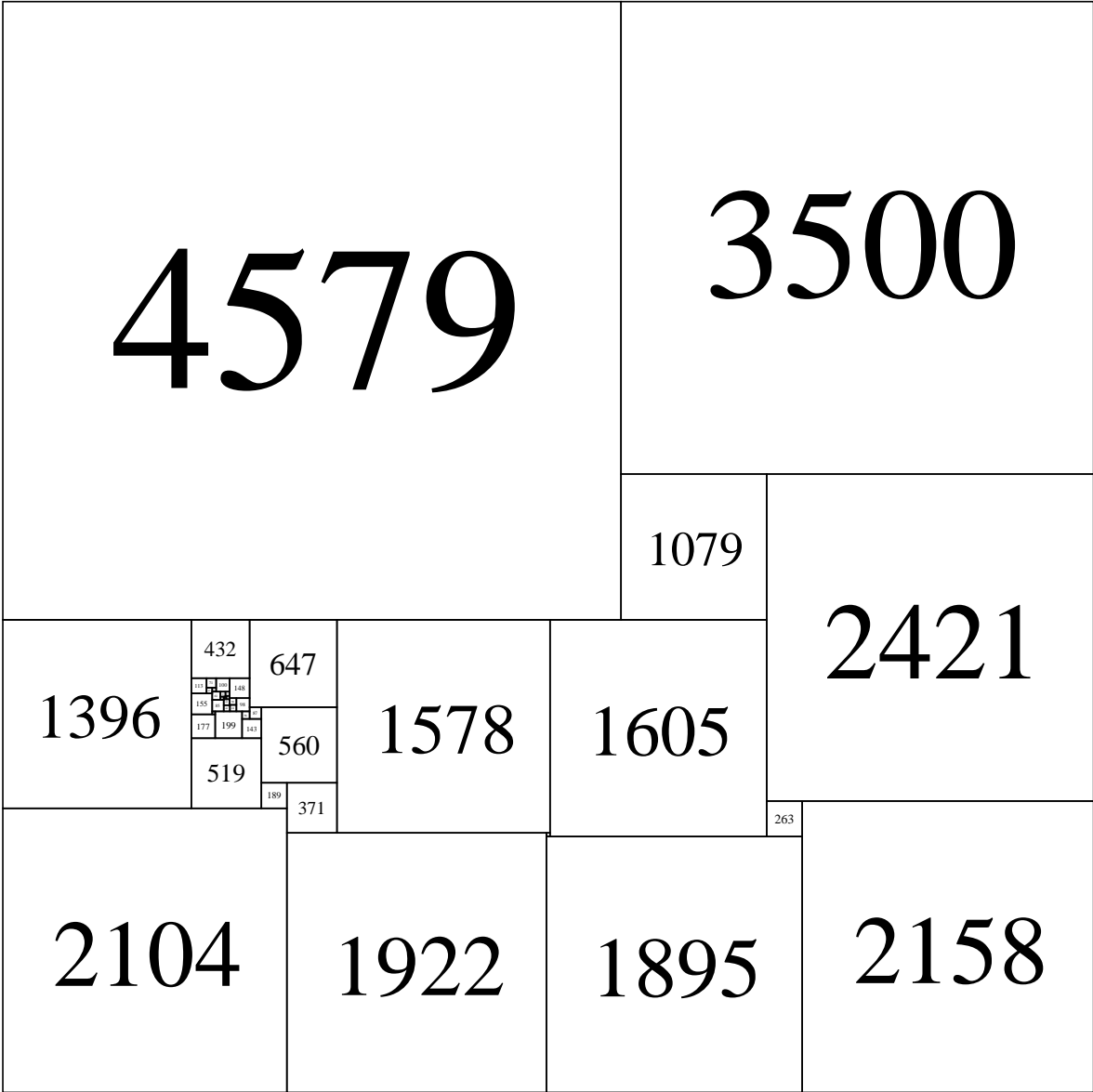


46 8075 BLM 2018 <-- 46 7932 B\_T 2014

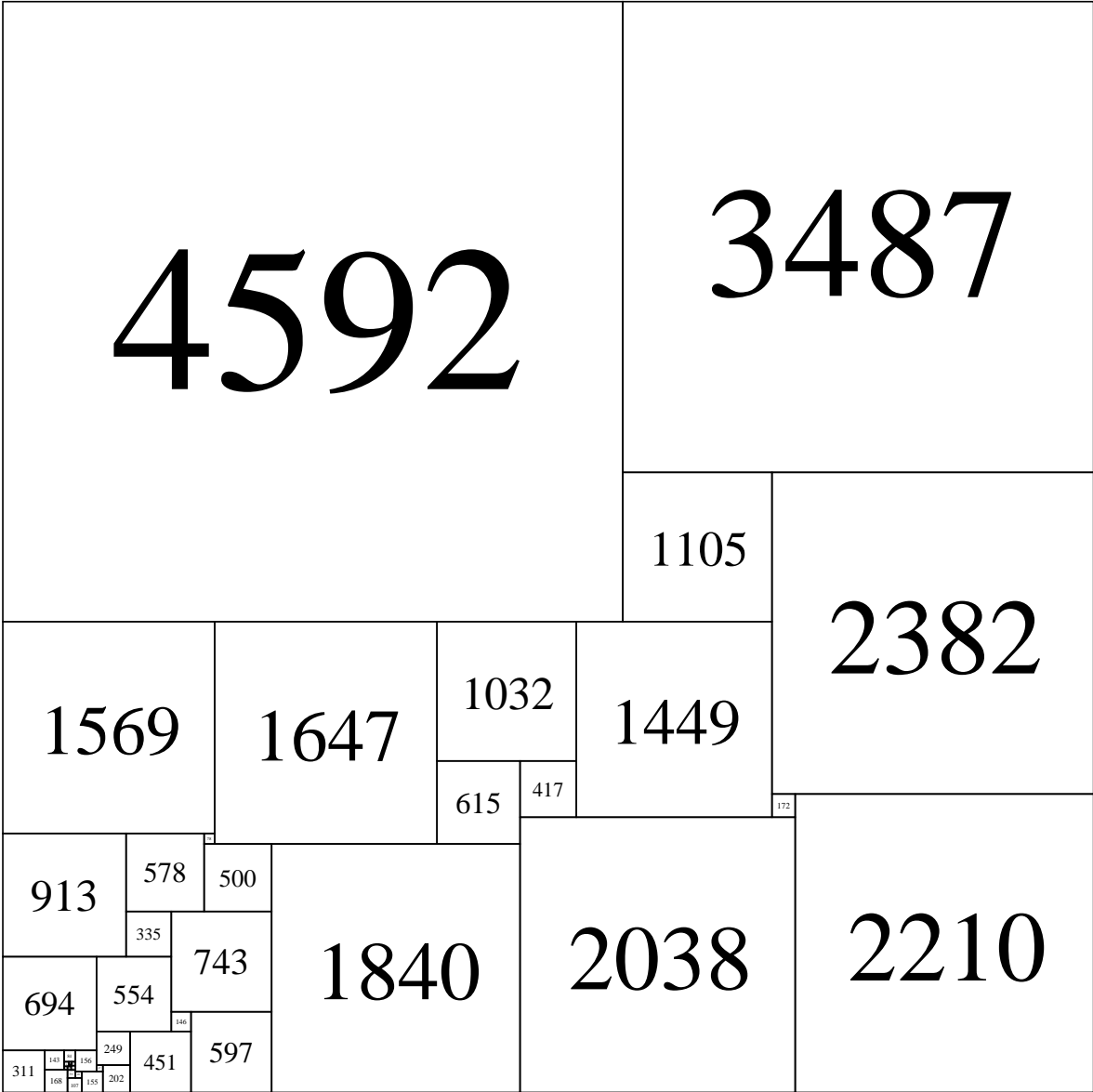


46 8077 BLM 2018 <-- 46 7985 B\_T 2014



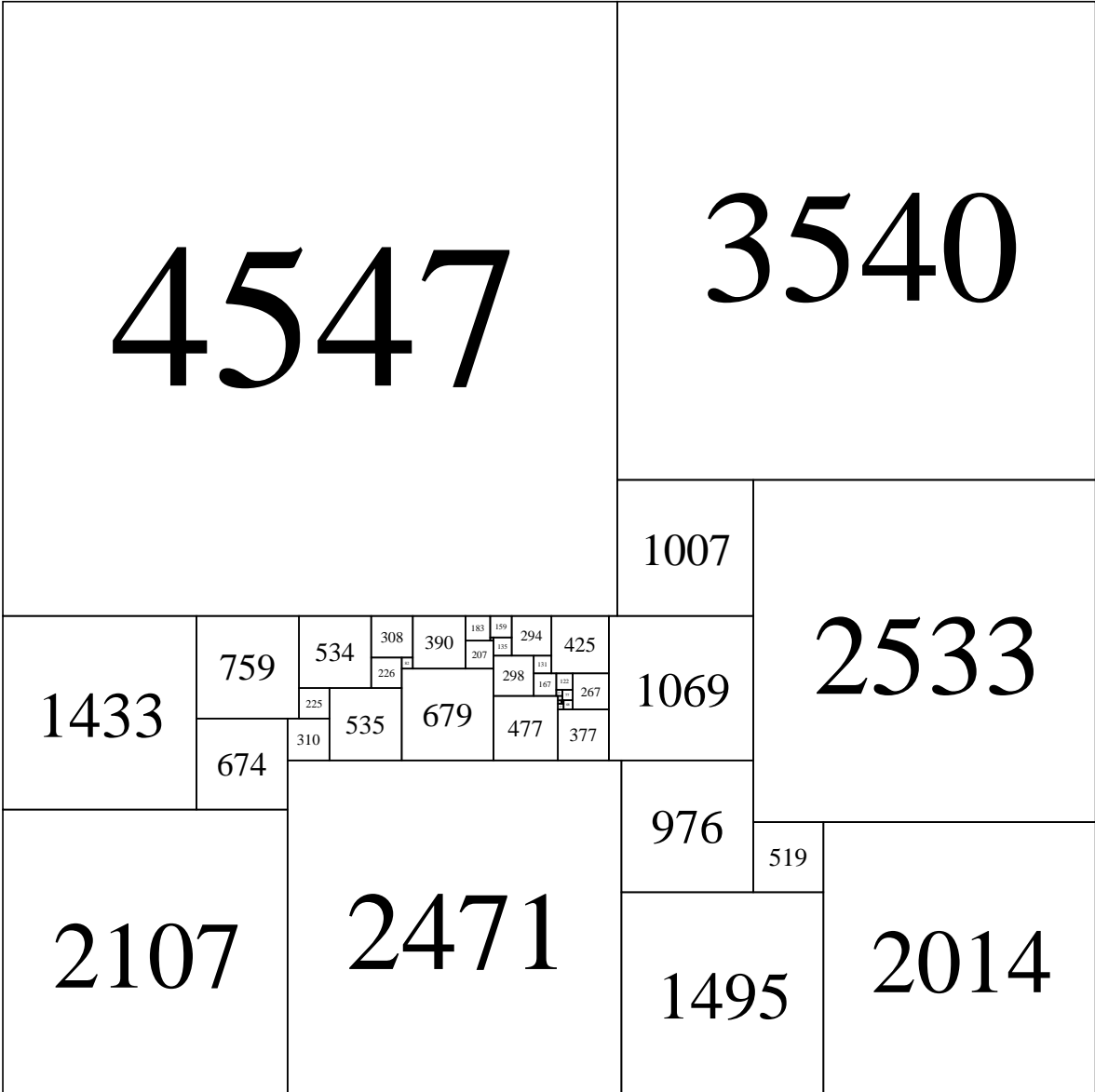


46 8079 B\_T 2014

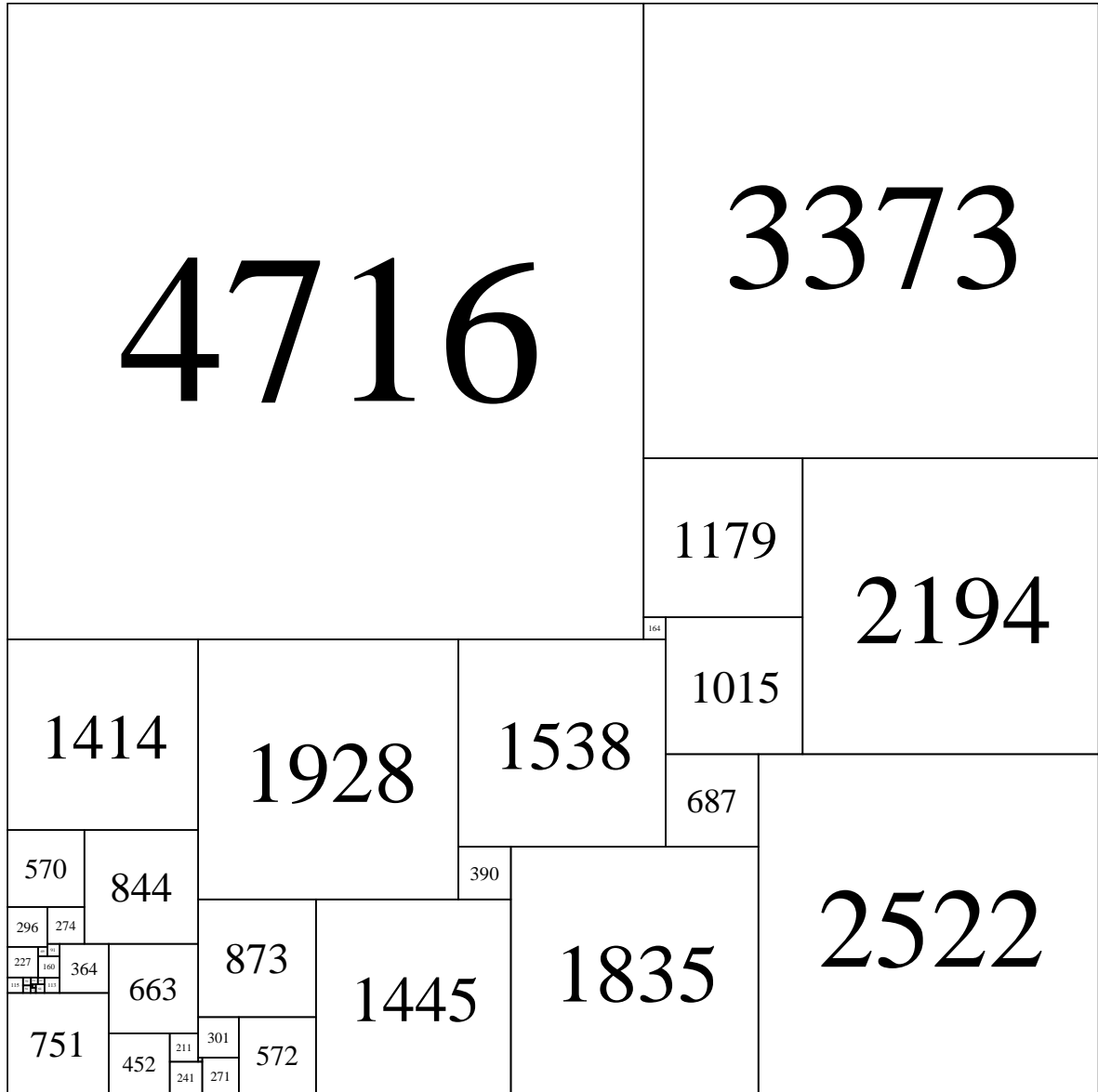


46 8079 B\_T 2014

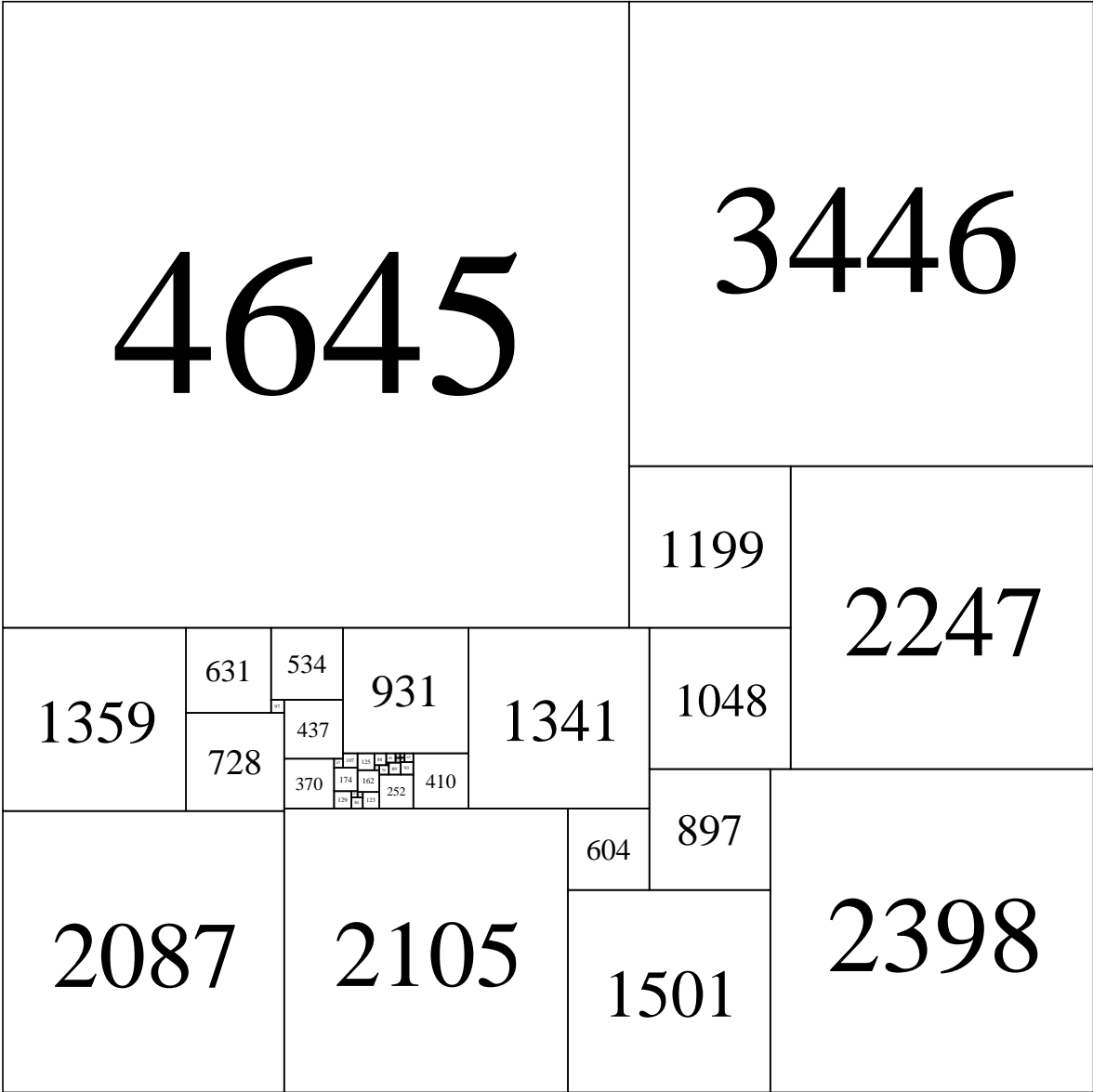




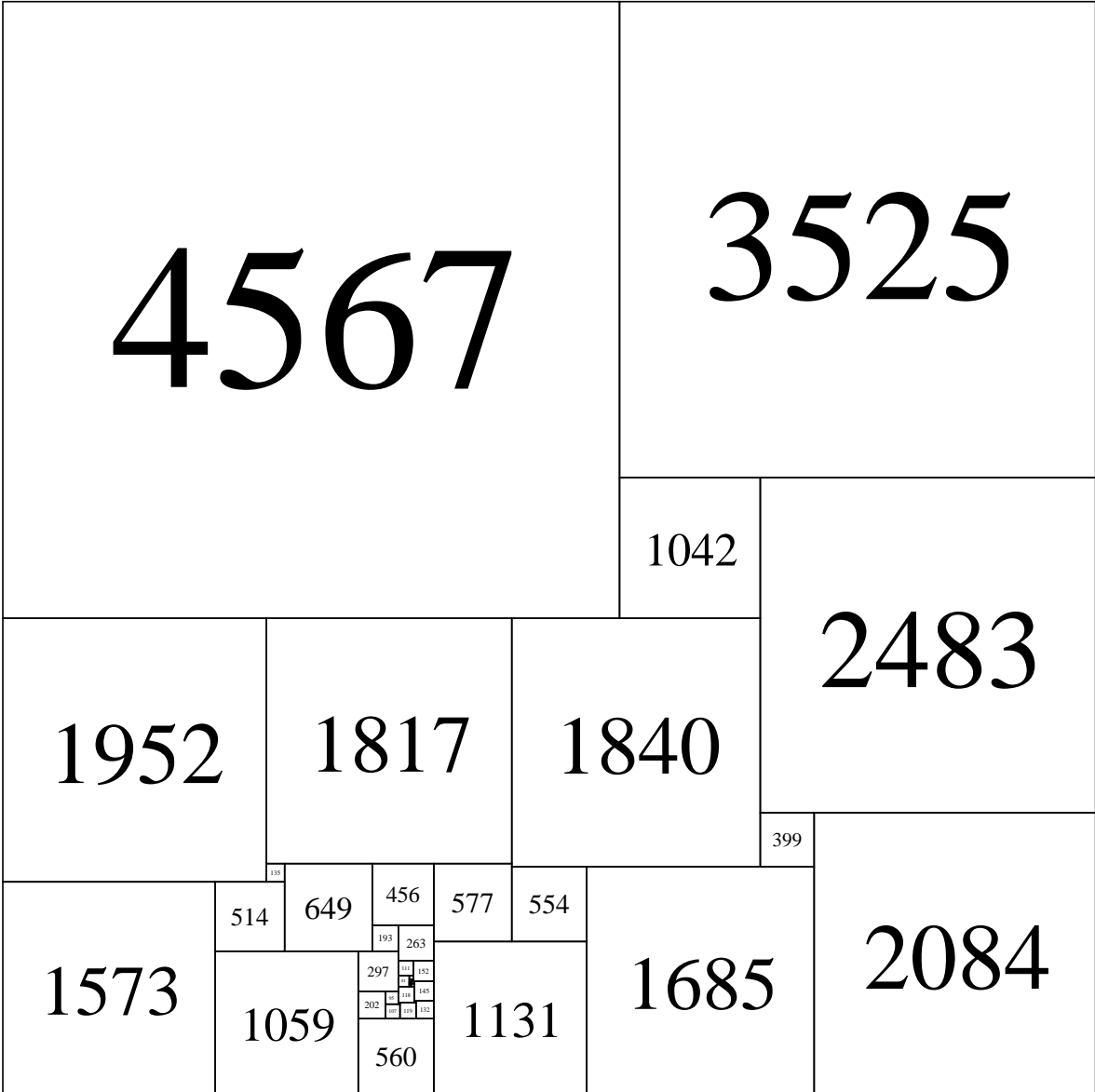
46 8087 B\_T 2014



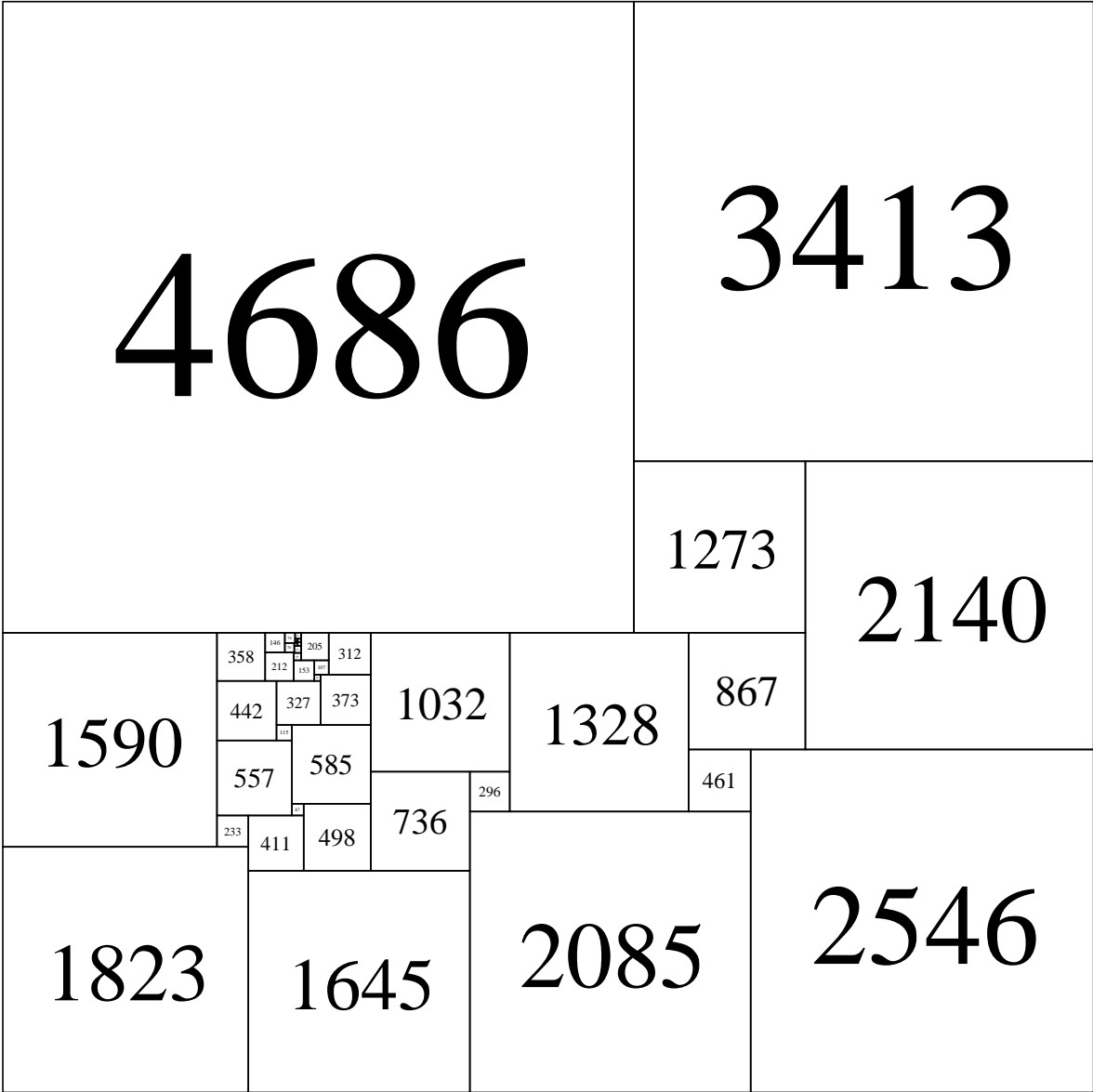
46 8089 BLM 2018 <-- 46 7925 B\_T 2014



46 8091 B\_T 2014

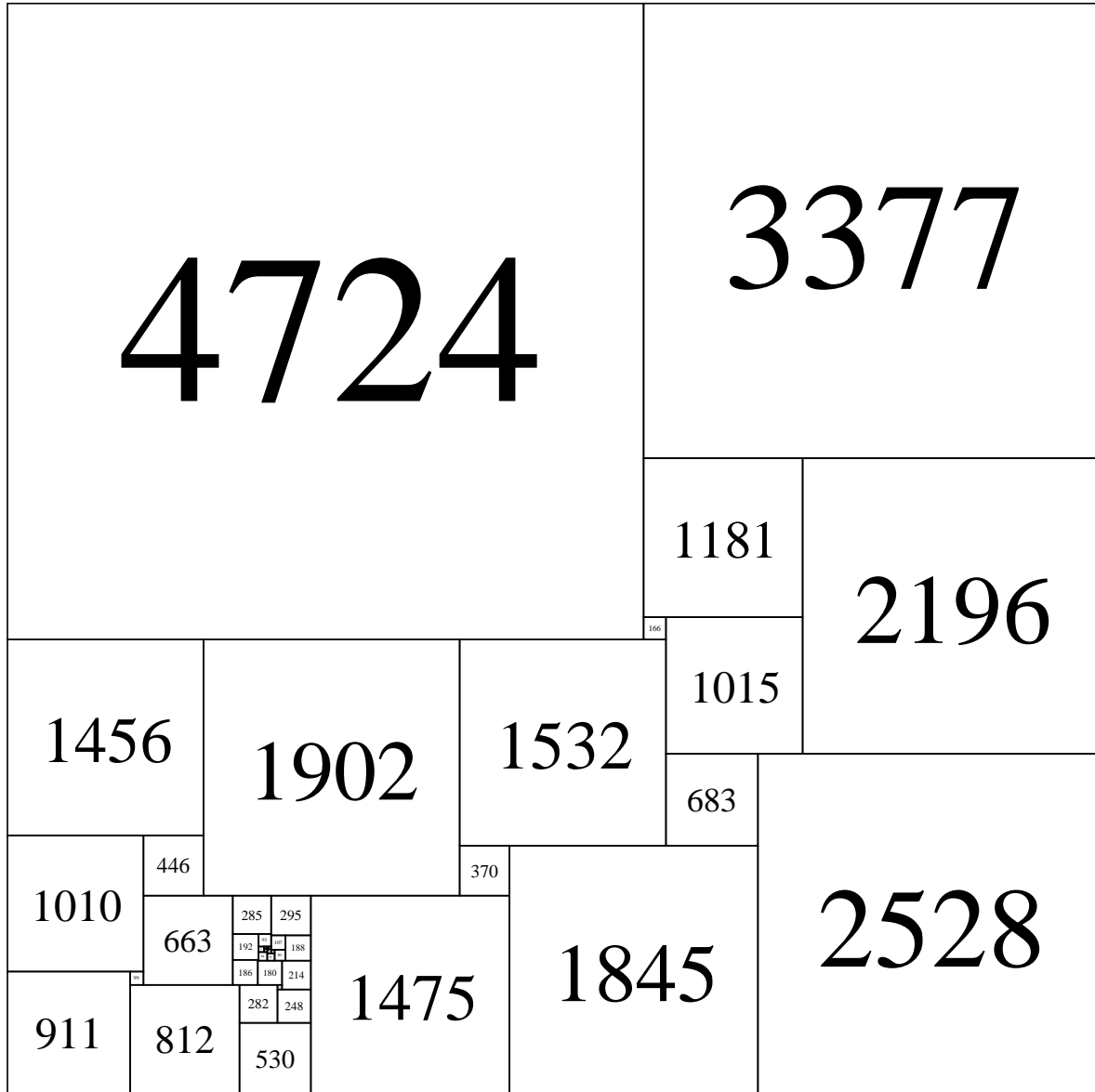


46 8092 B\_T 2014

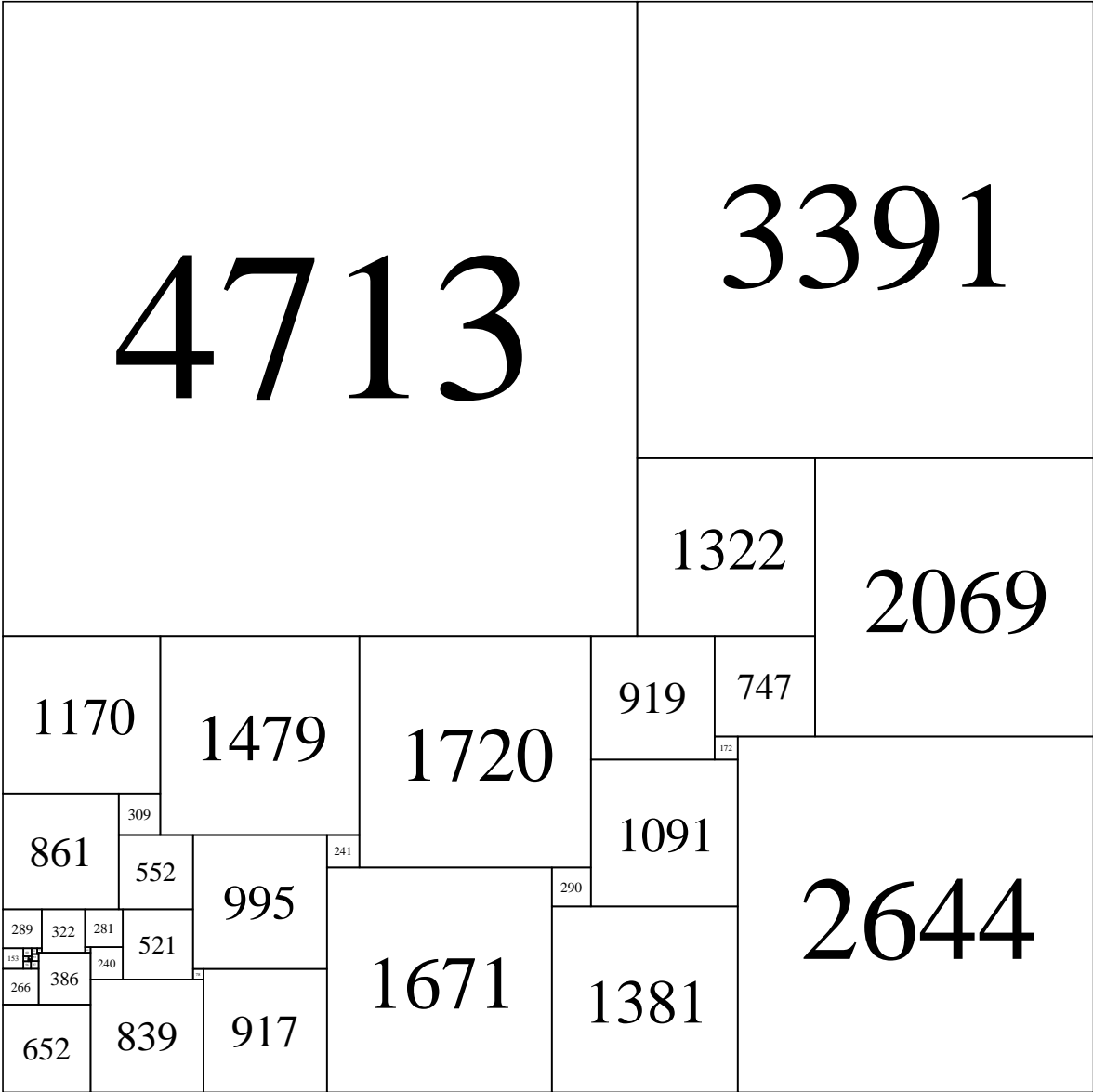


46 8099 B\_T 2014

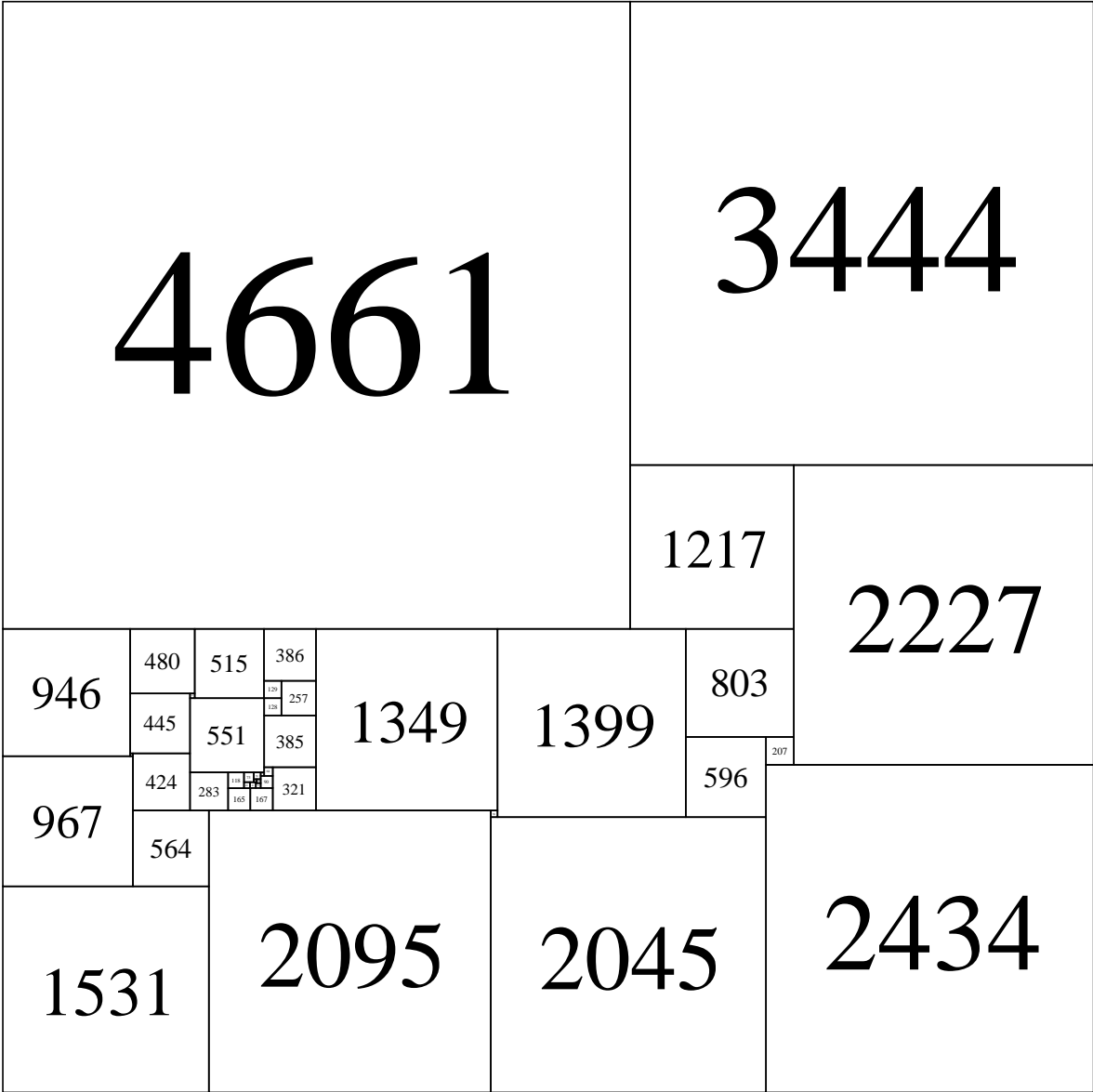




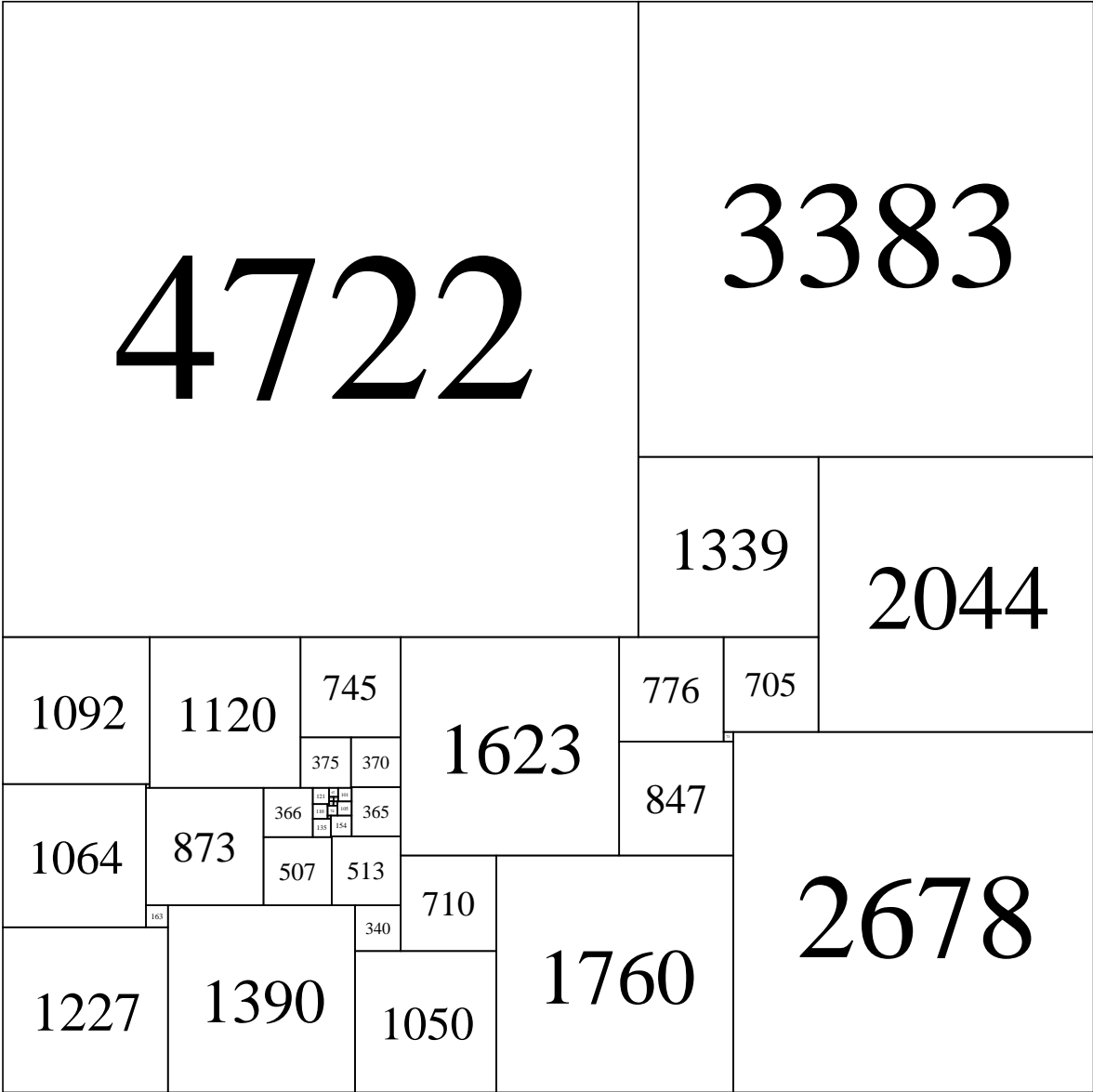
46 8101 BLM 2018 <-- 46 7935 B\_T 2014



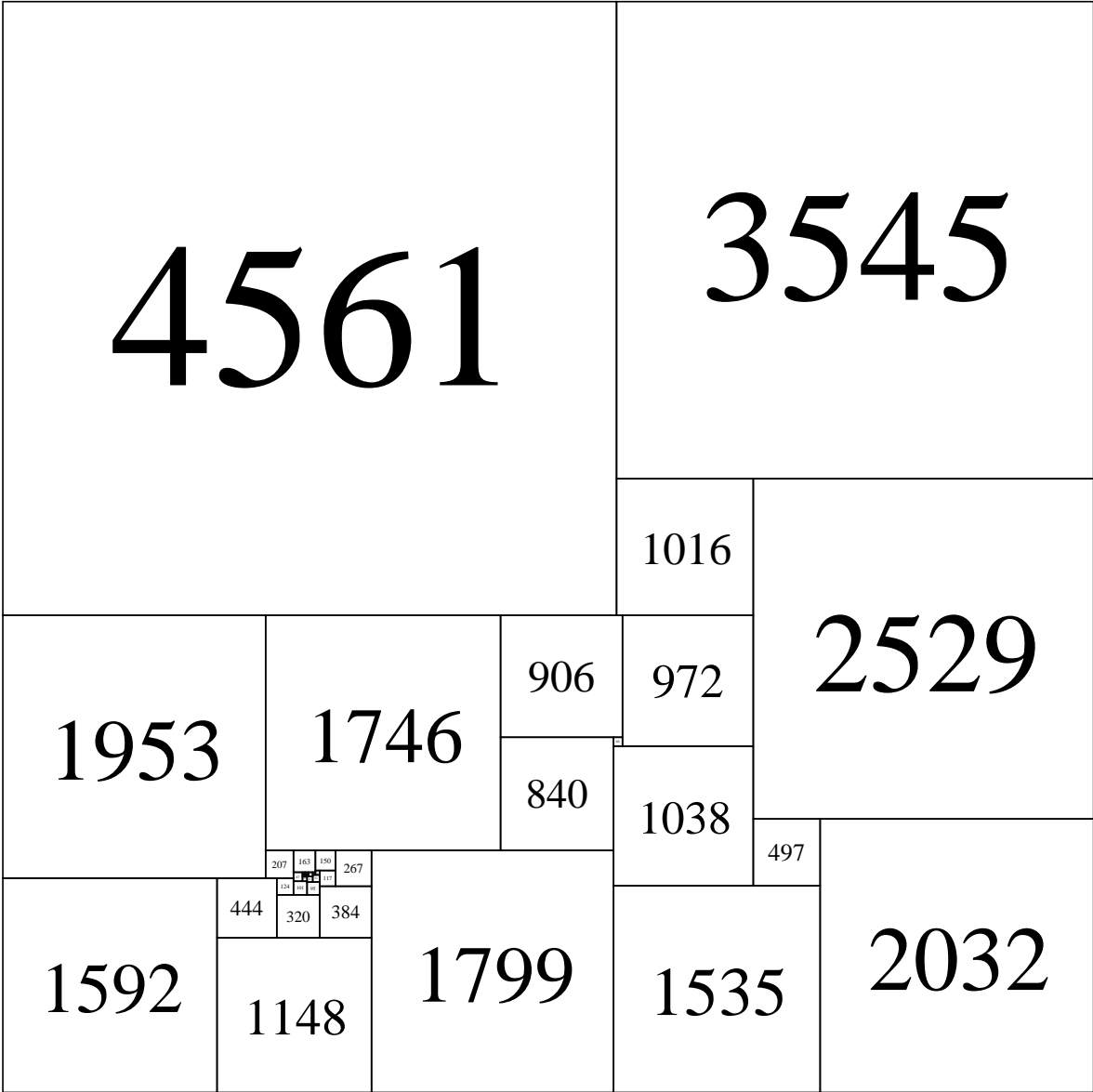
46 8104 B\_T 2014



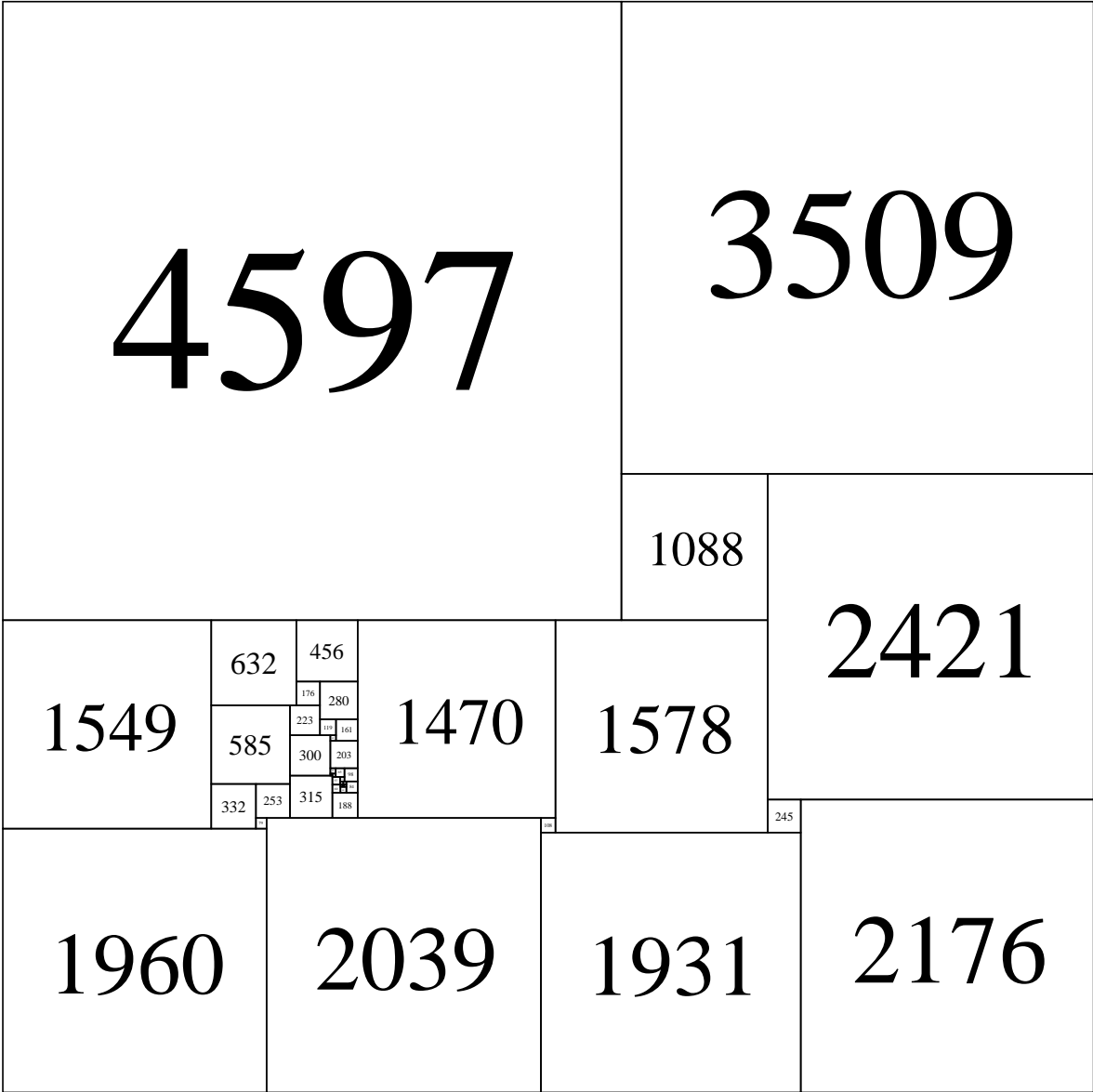
46 8105 B\_T 2014



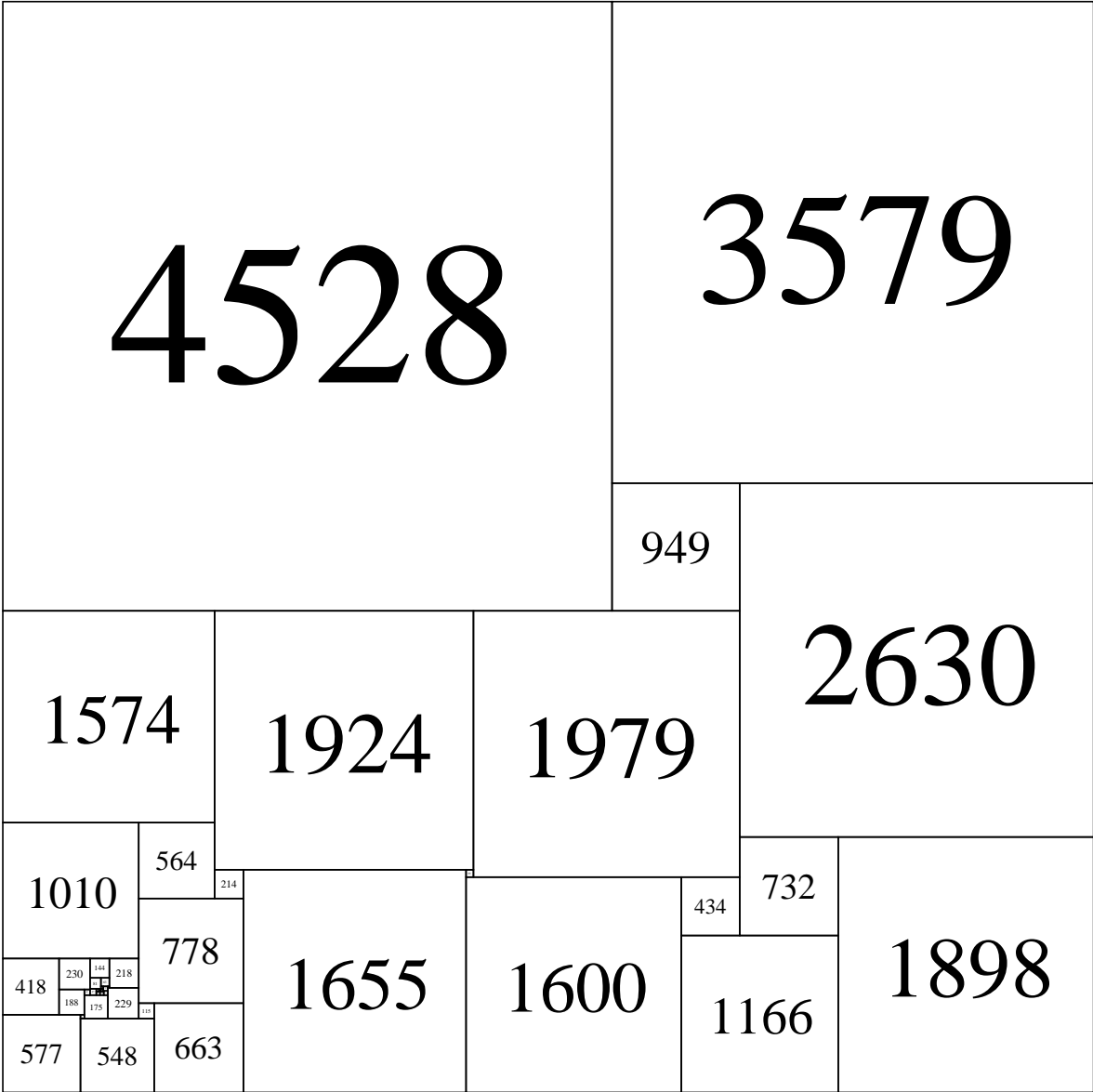
46 8105 B\_T 2014



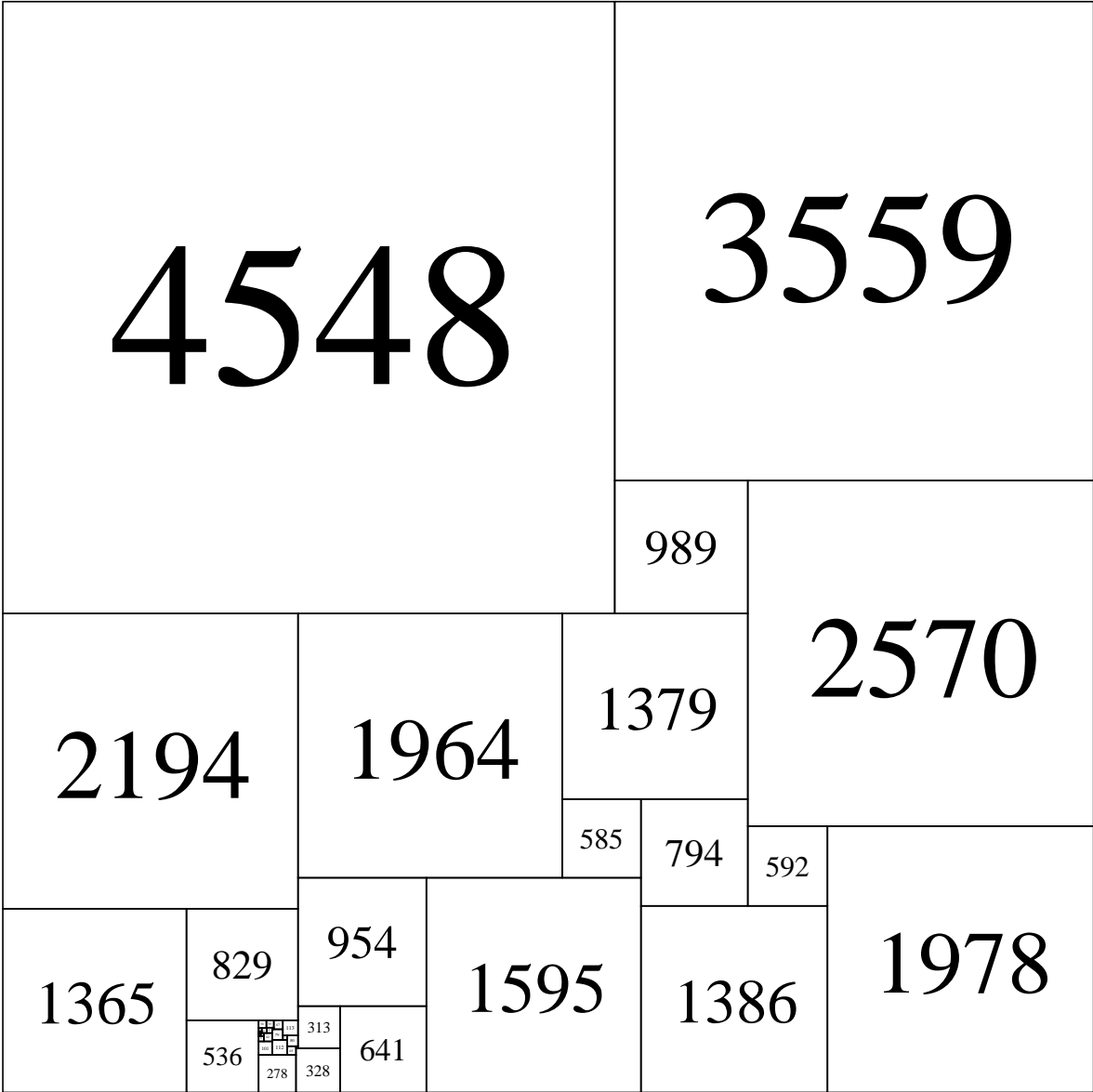
46 8106 B\_T 2014



46 8106 B\_T 2014

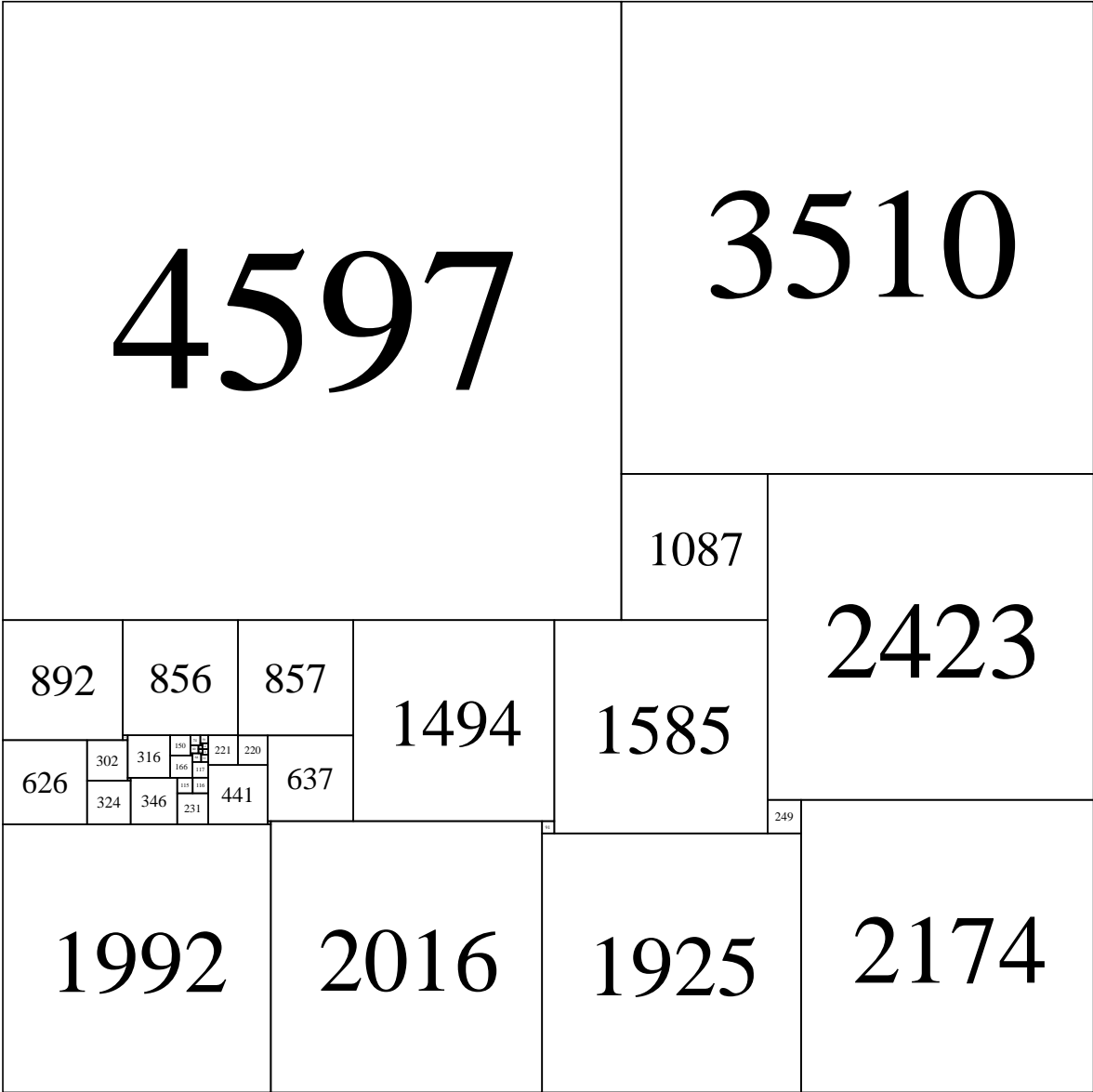


46 8107 B\_T 2014



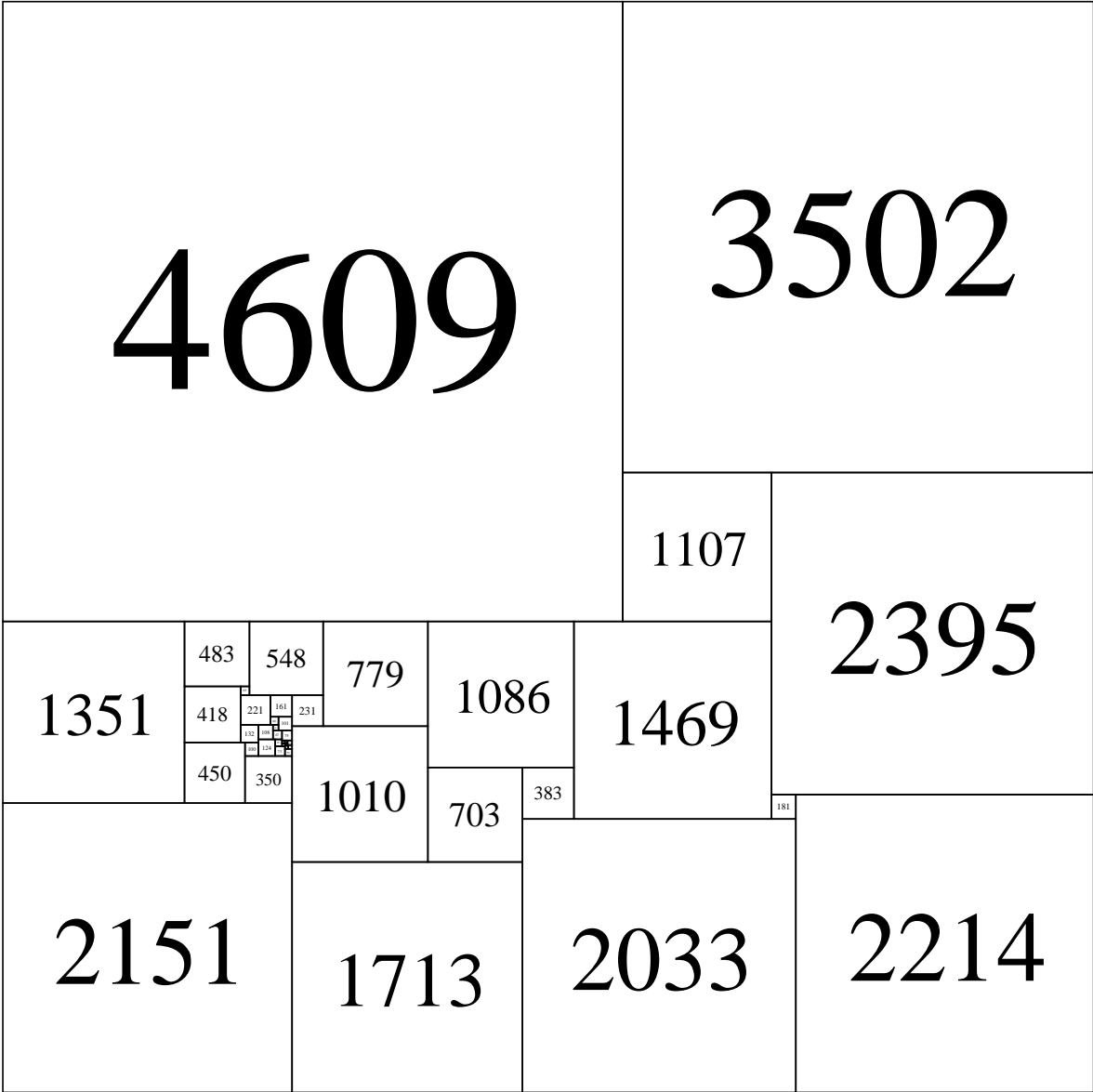
46 8107 B\_T 2014



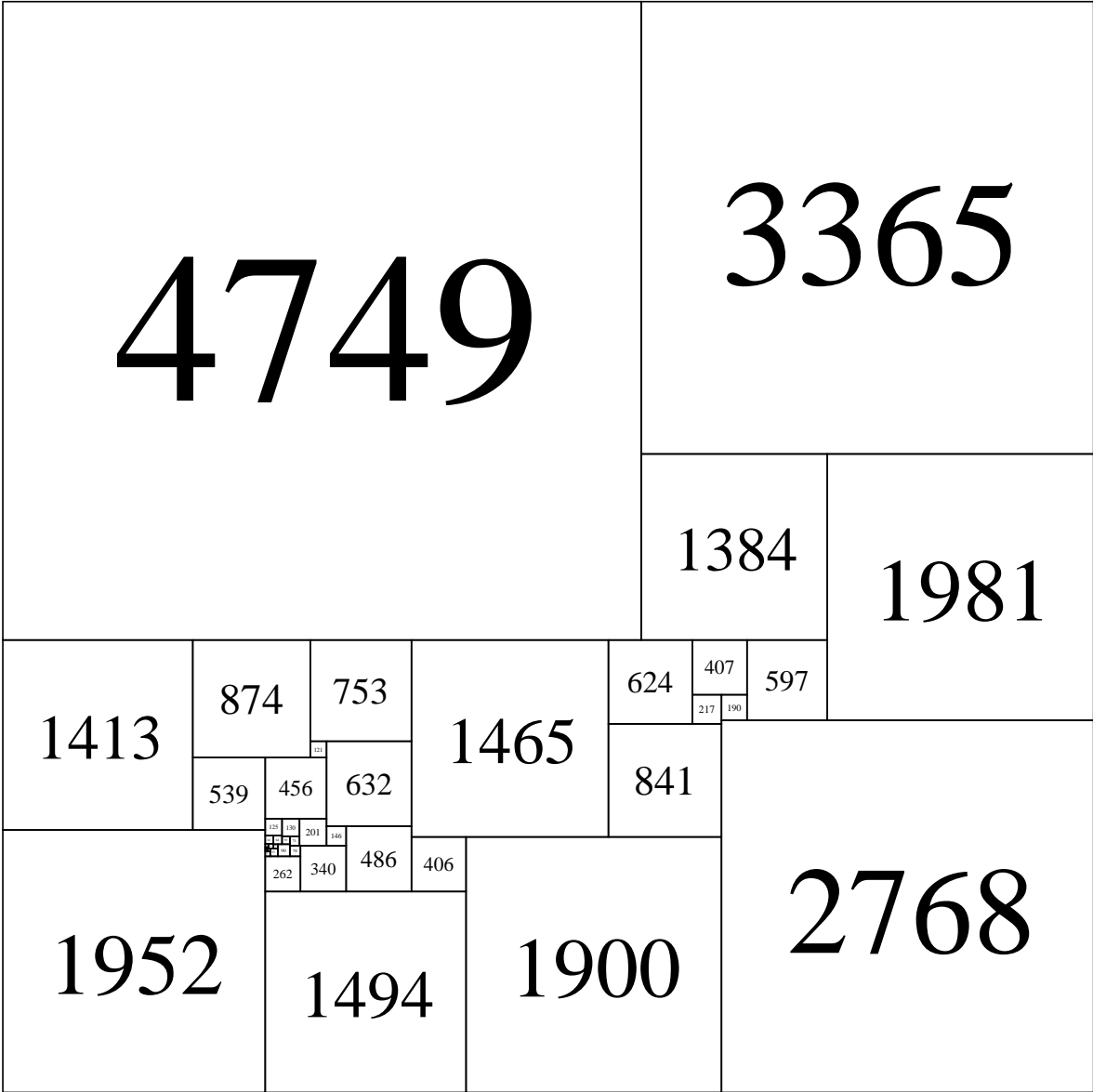


46 8107 B\_T 2014



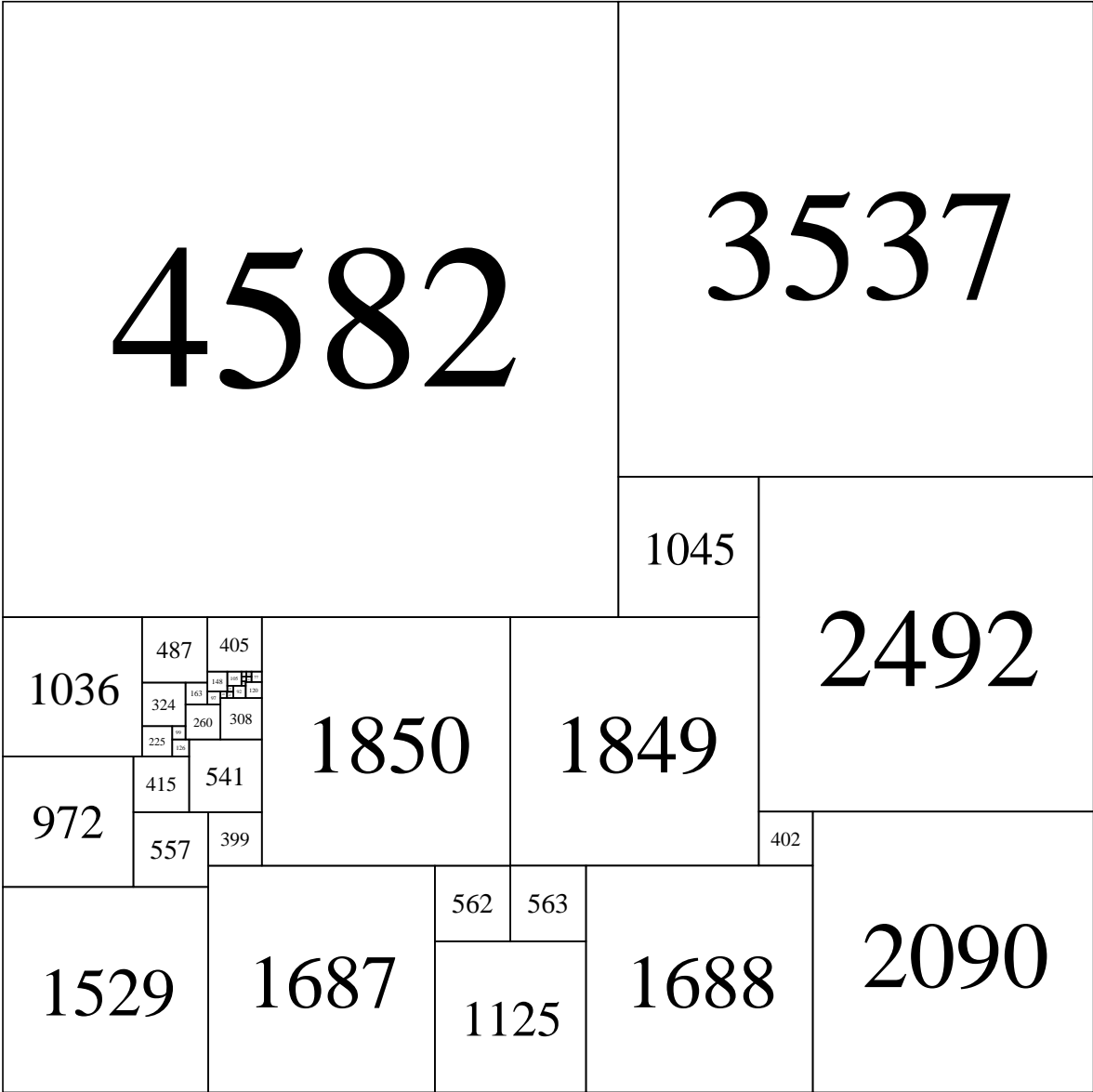


46 8111 B\_T 2014

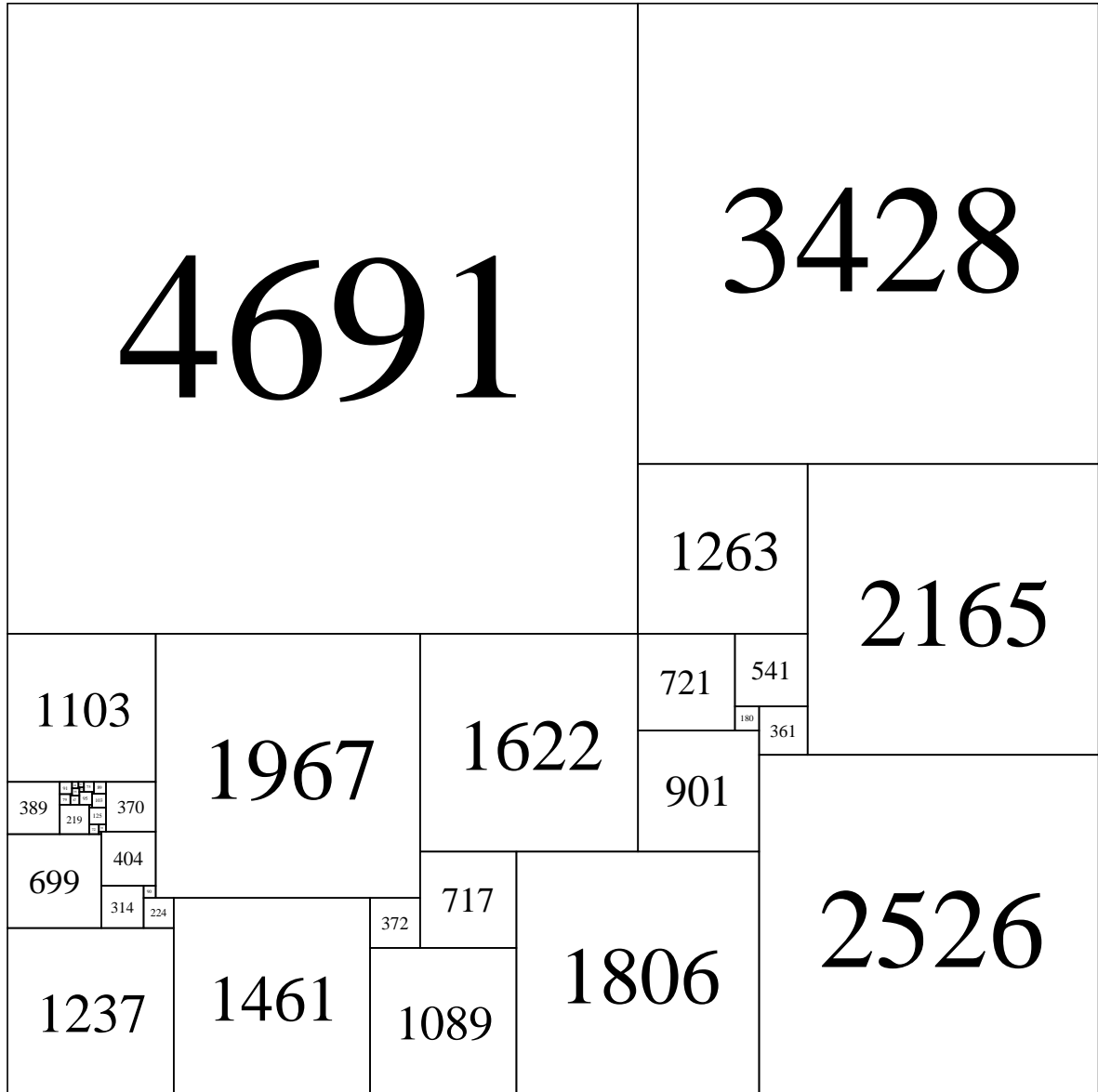


46 8114 B\_T 2014

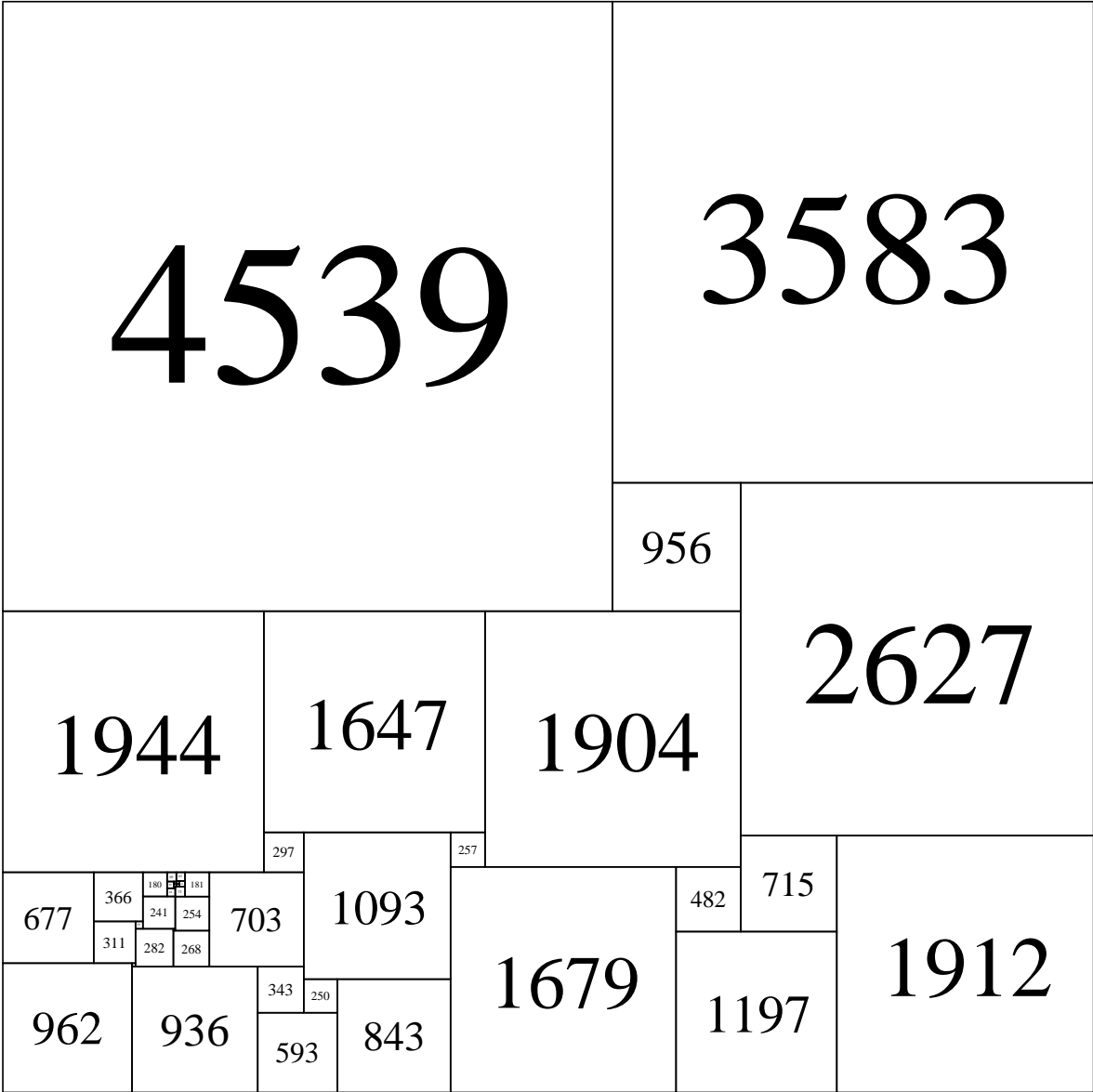




46 8119 B\_T 2014

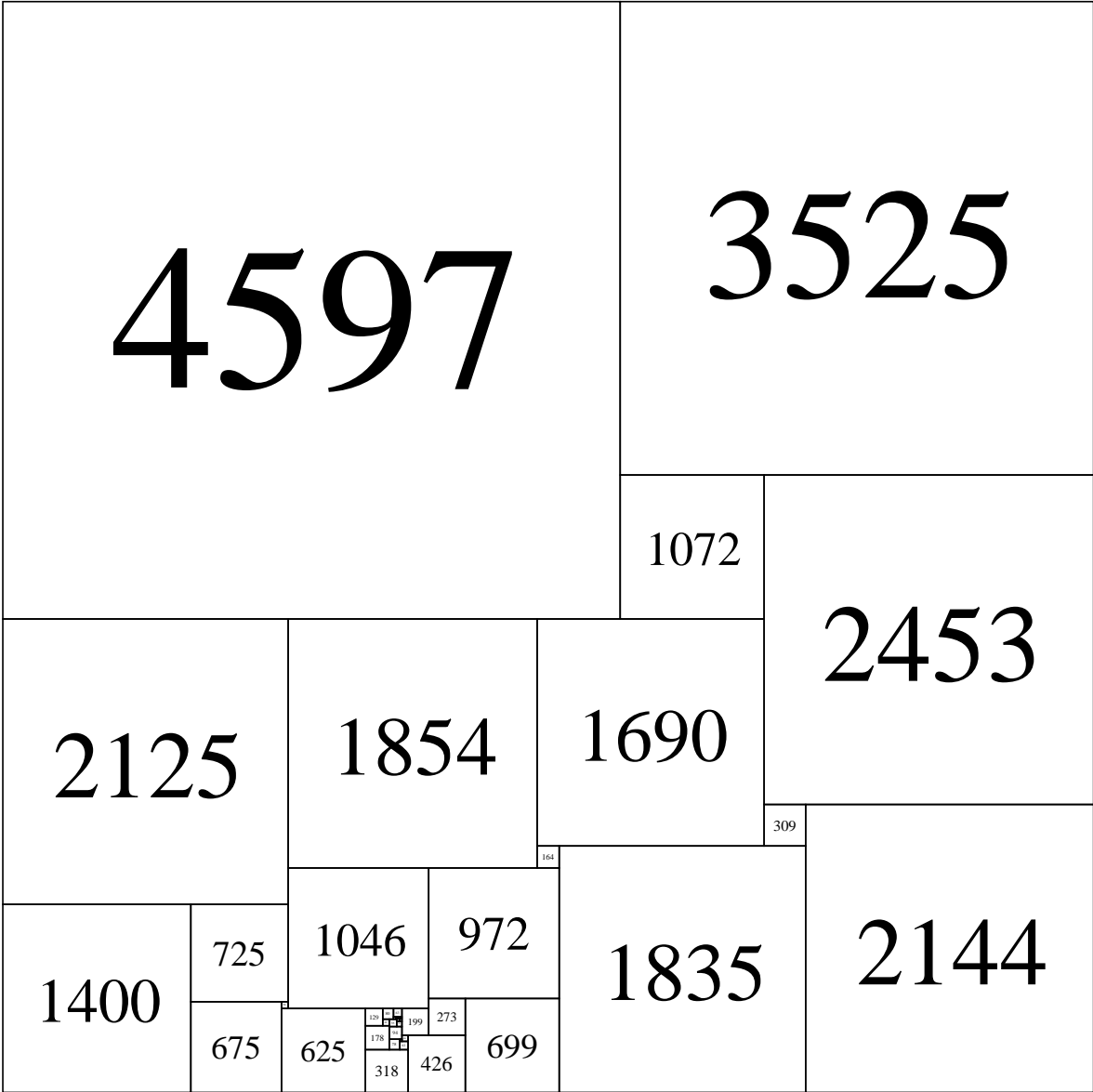


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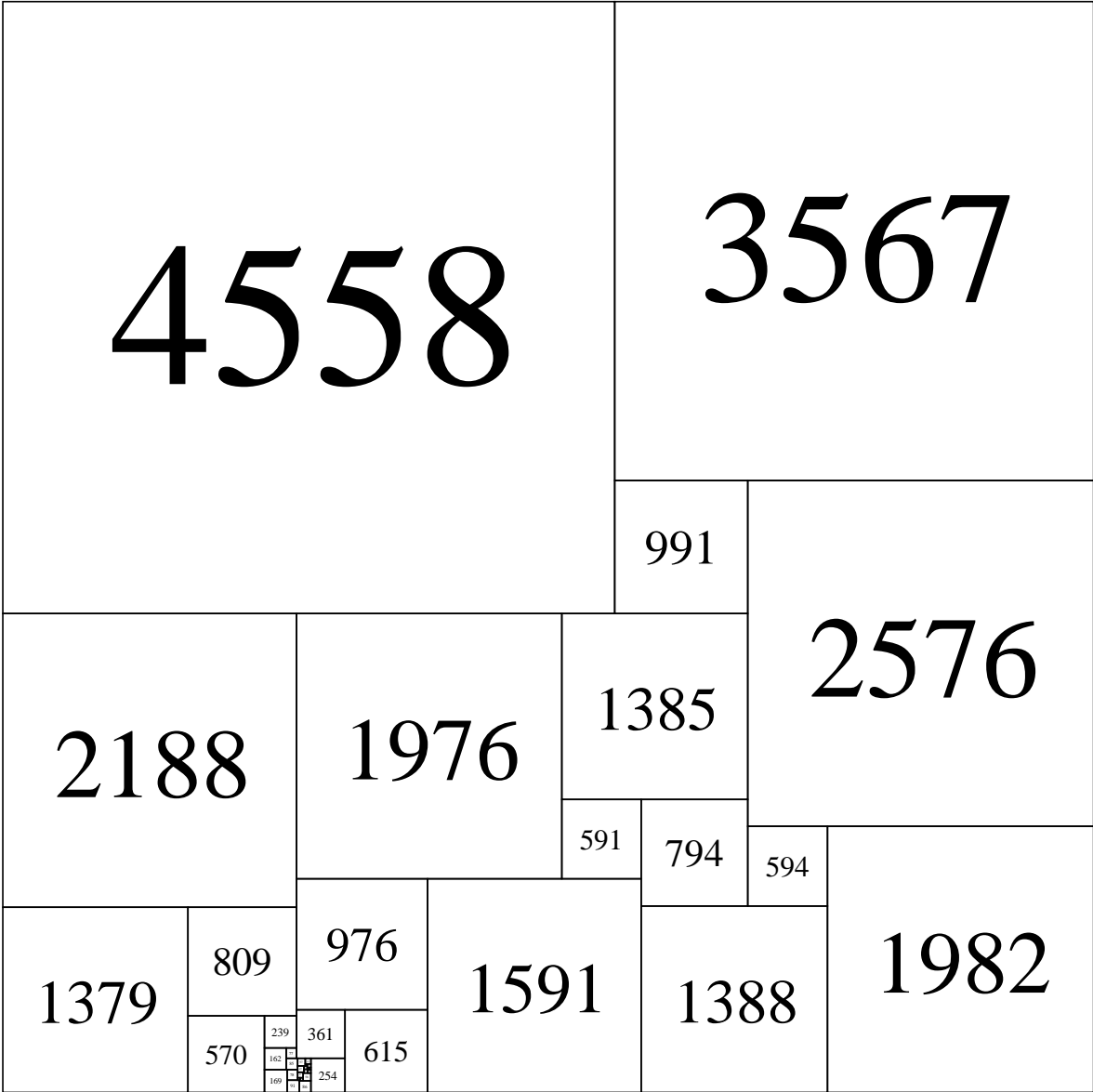


46 8122 B\_T 2014

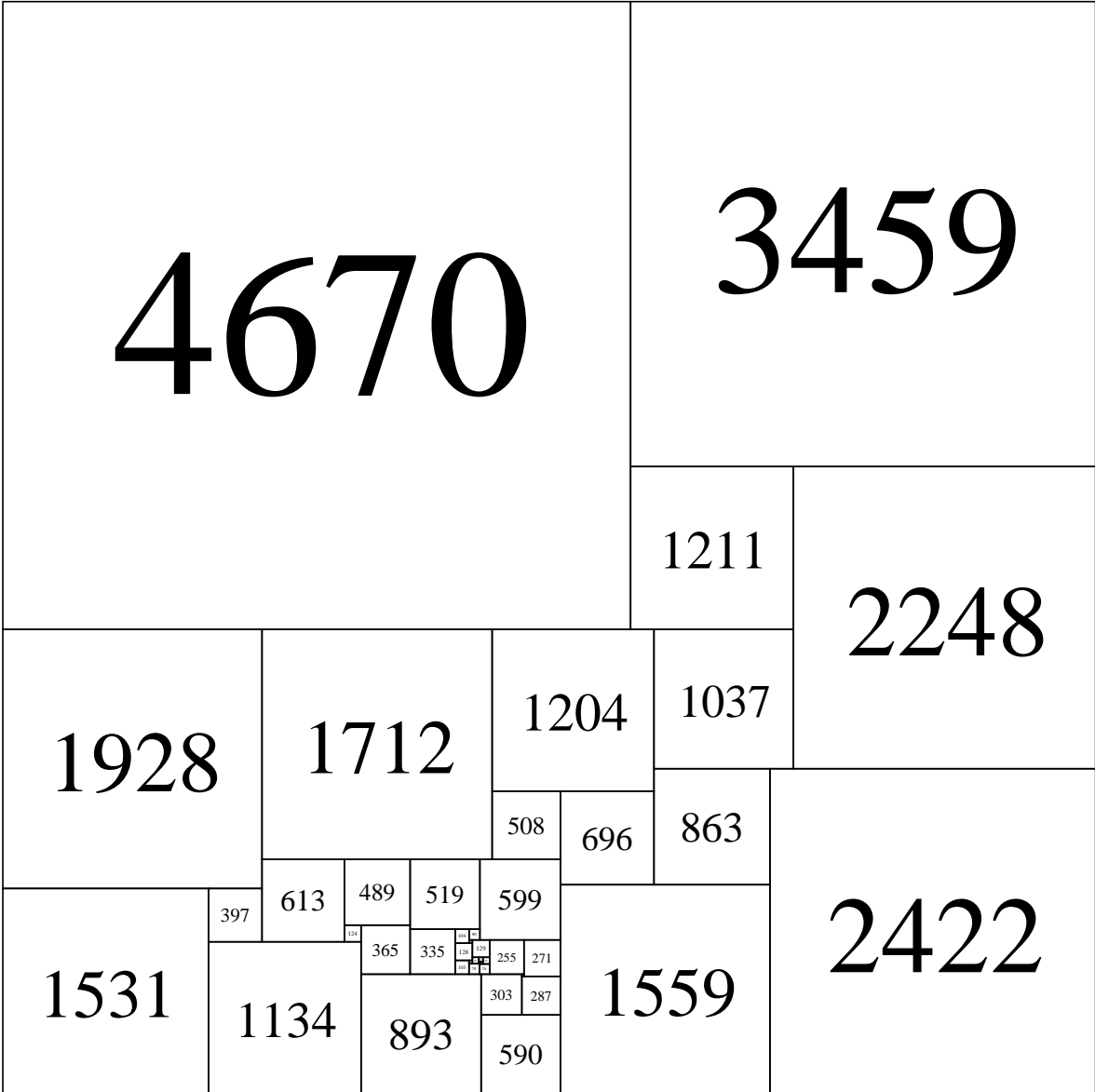




46 8122 B\_T 2014

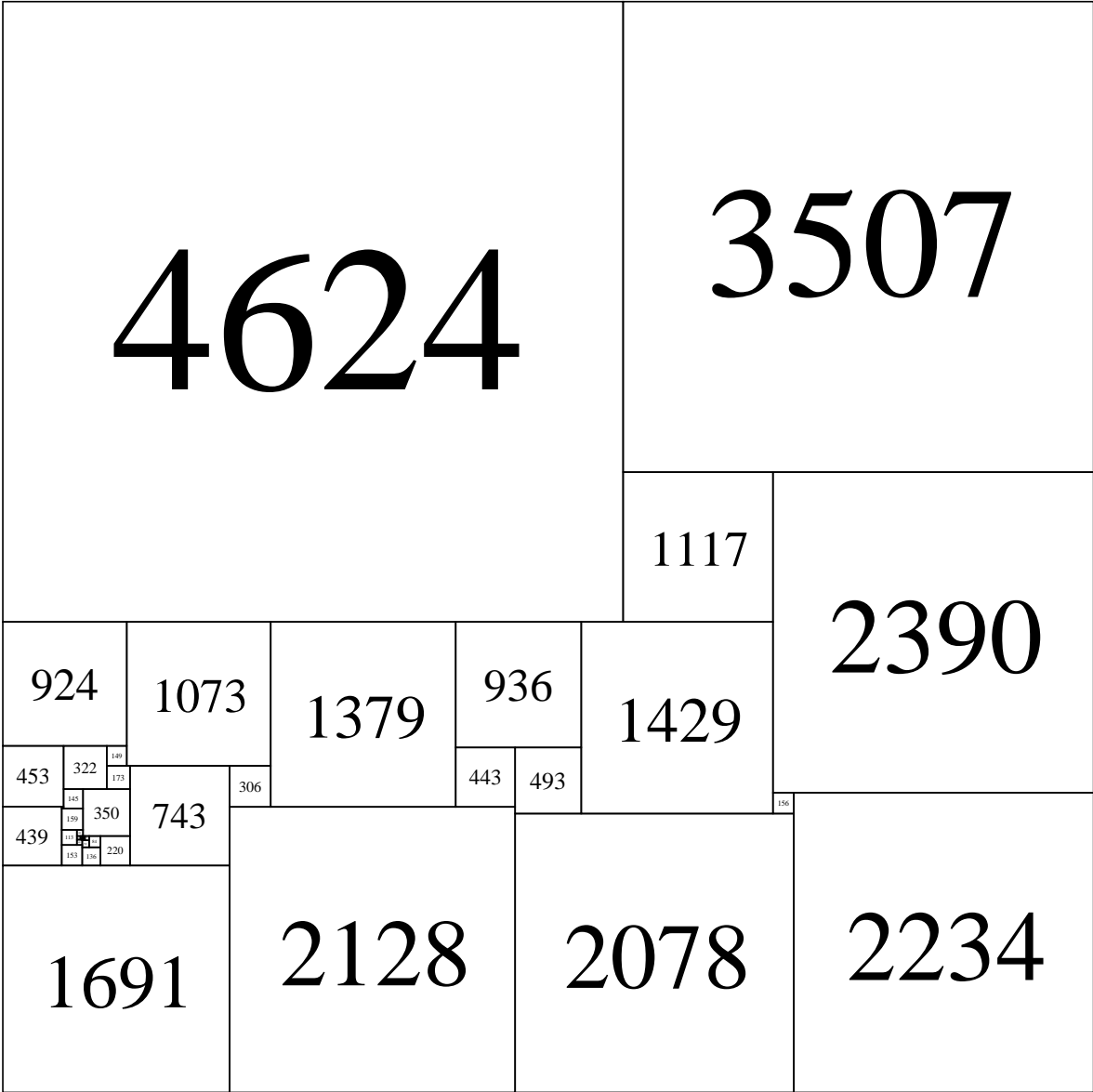


46 8125 B\_T 2014

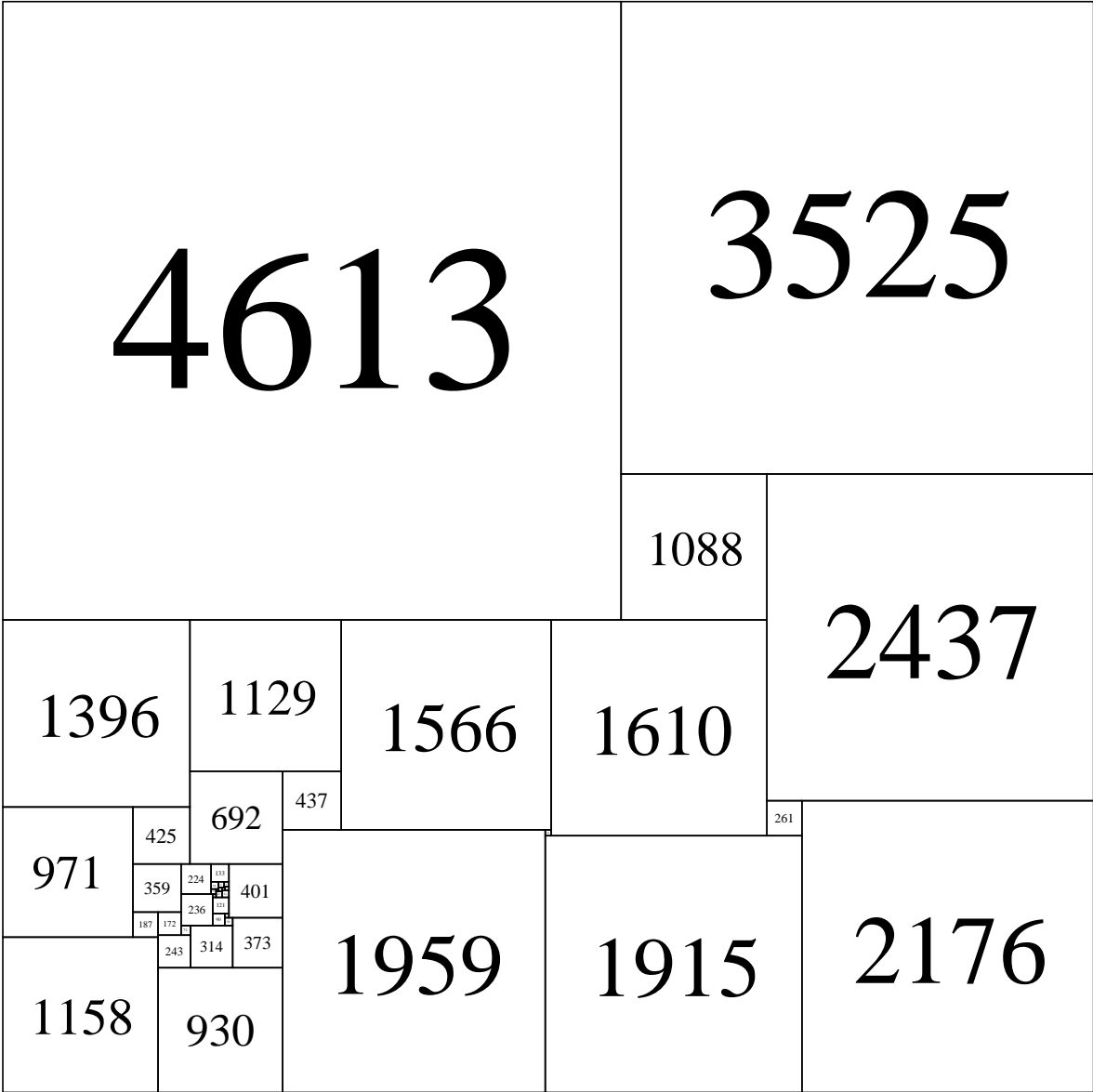


46 8129 B\_T 2014

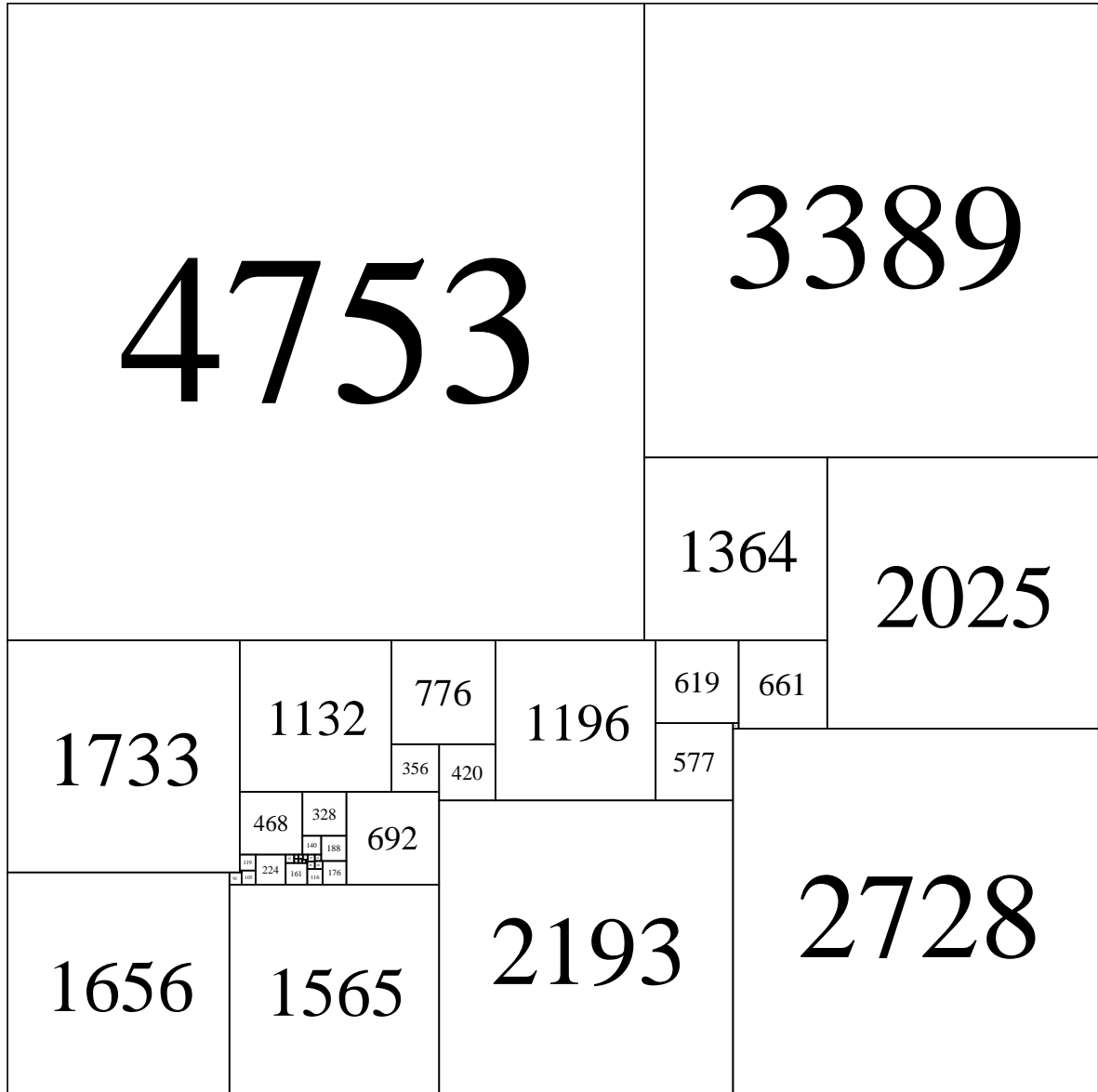




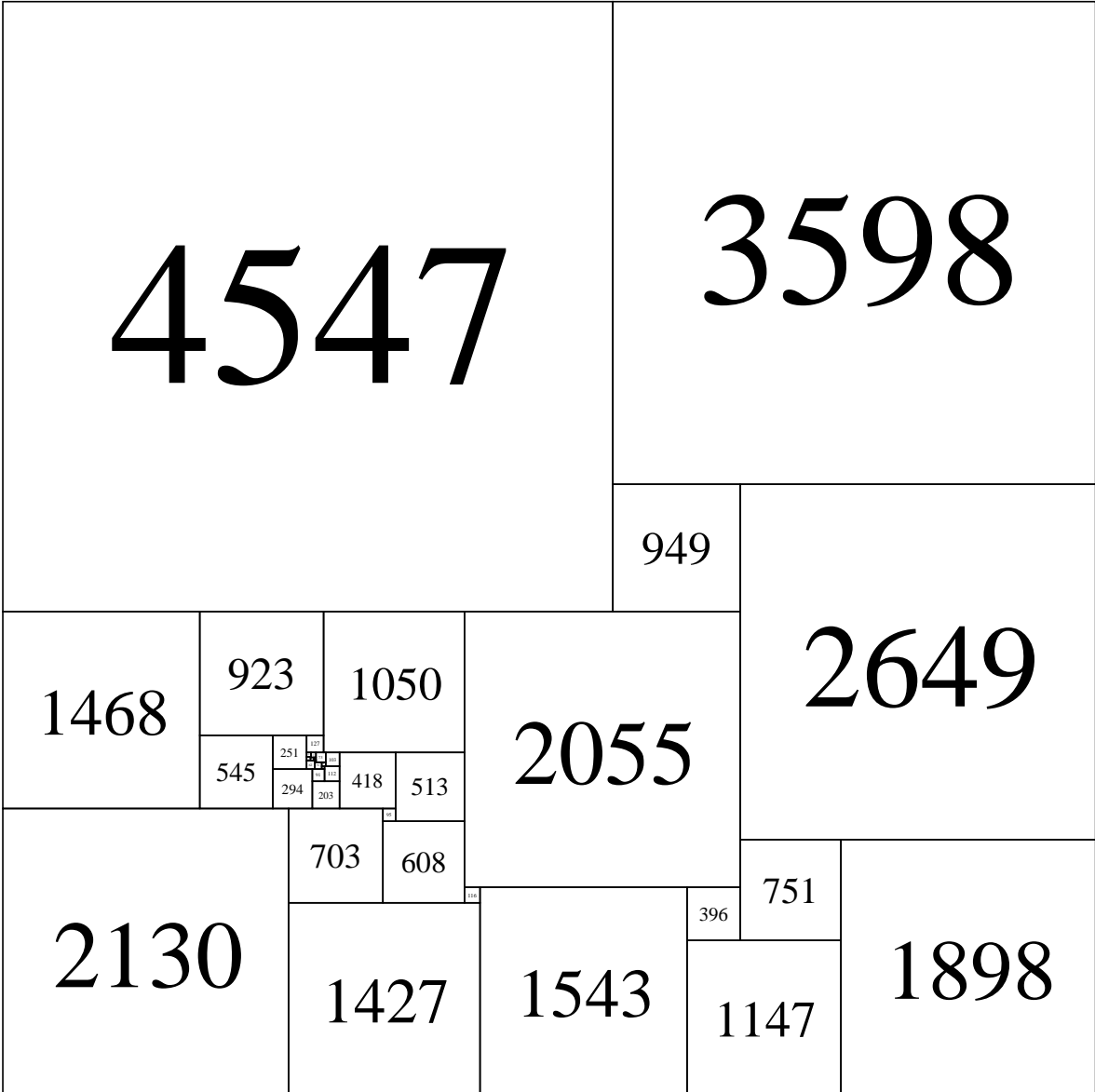
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46 8138 B\_T 2014

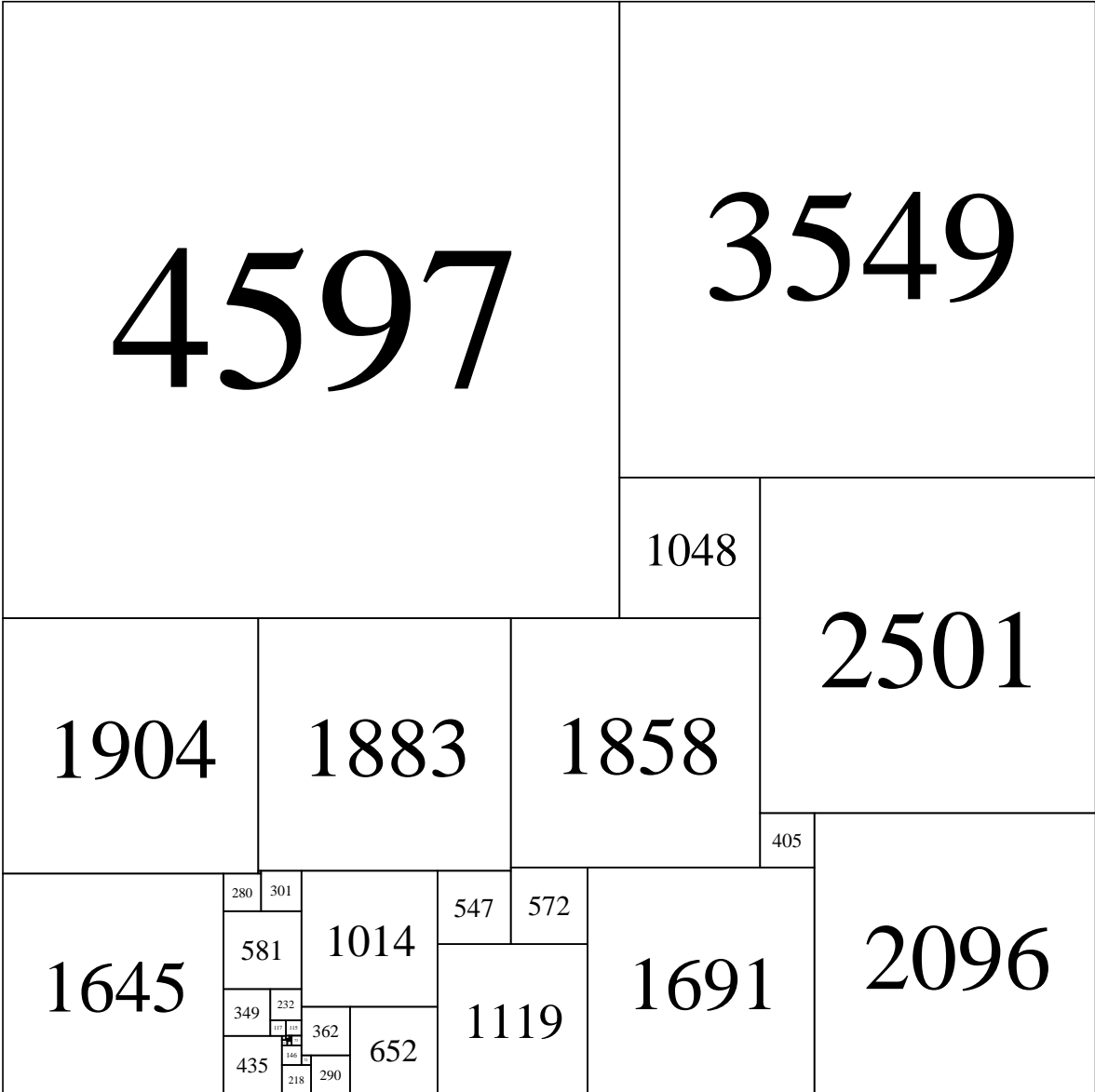


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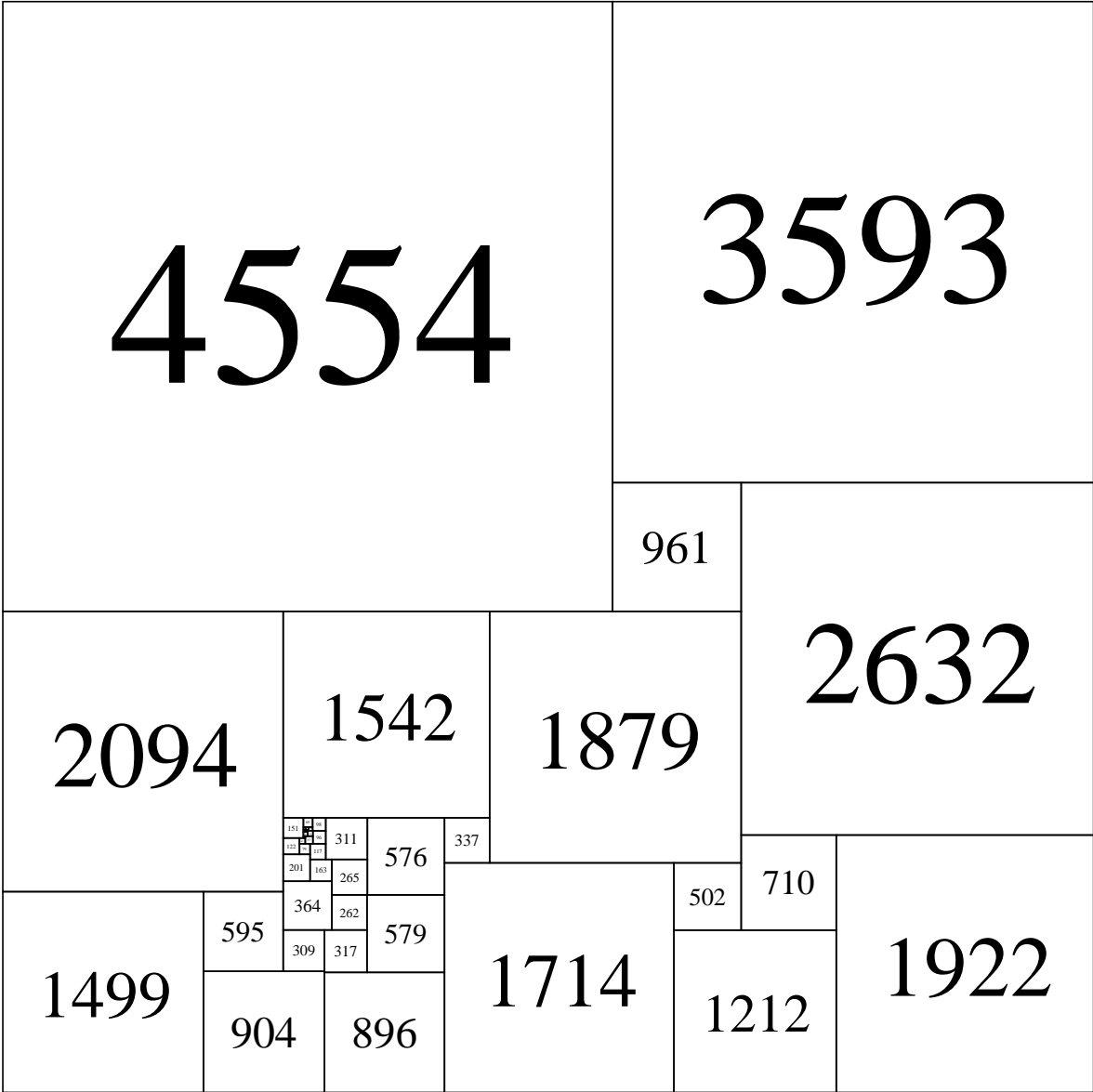


46 8145 B\_T 2014

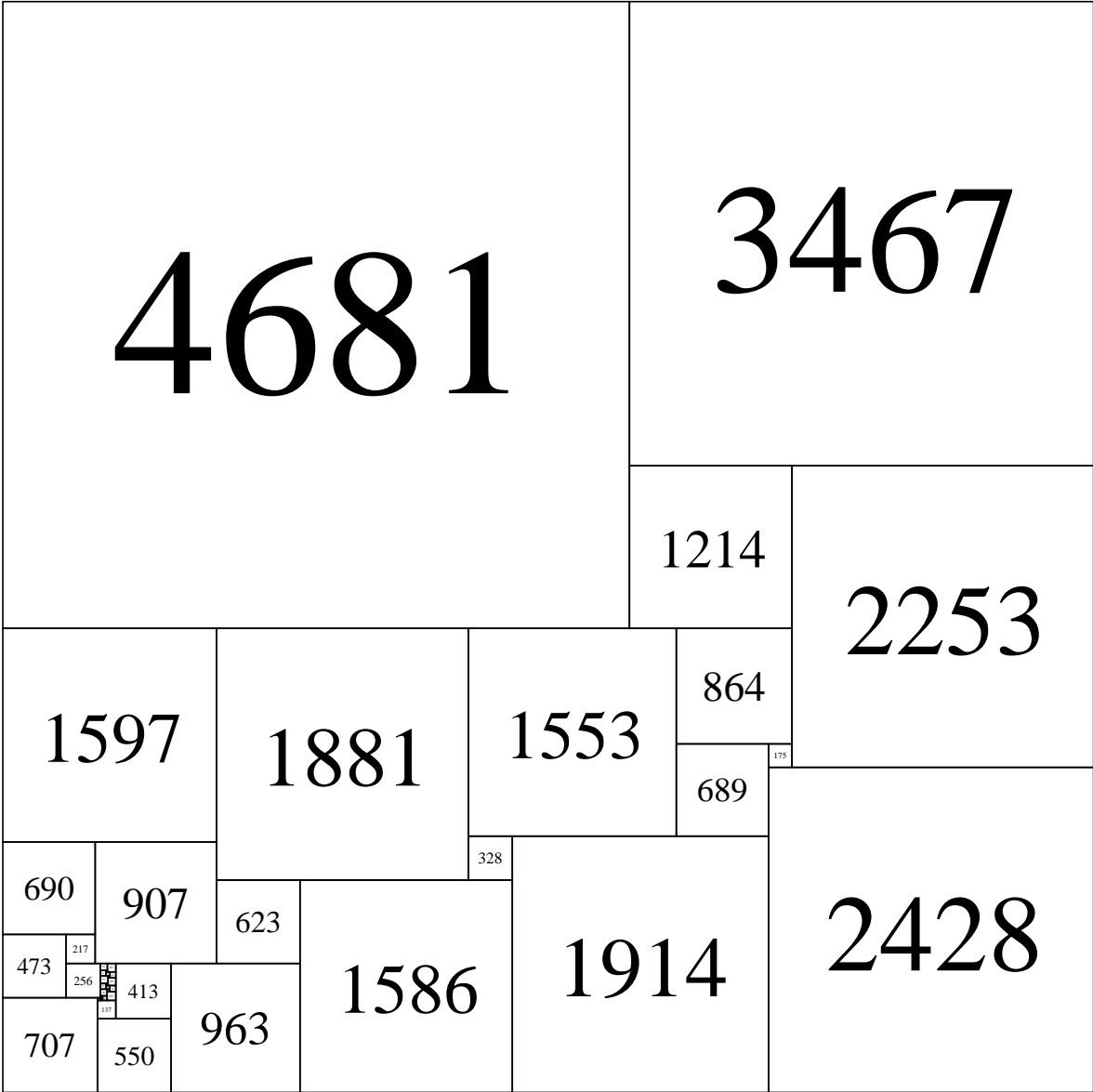




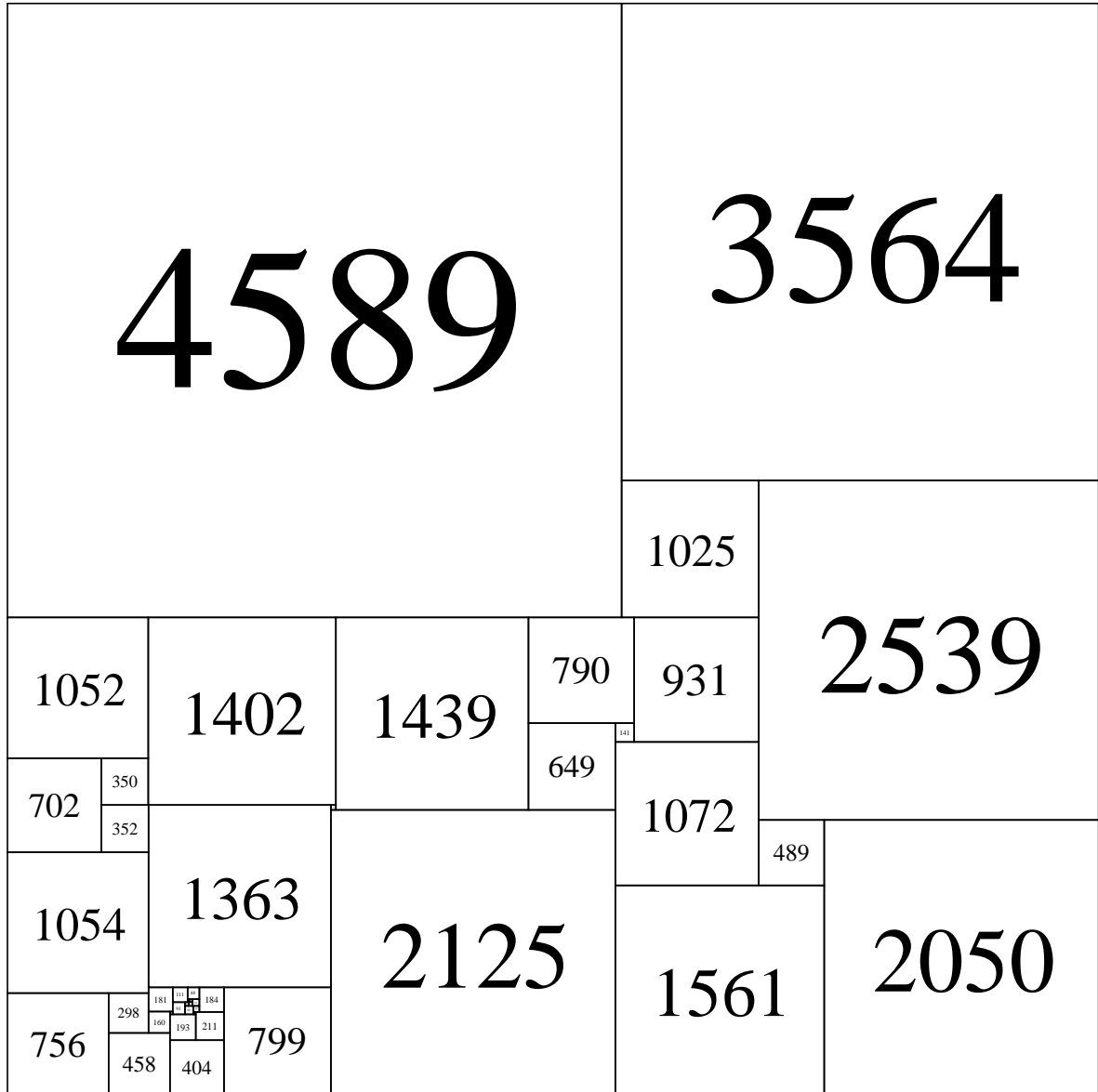
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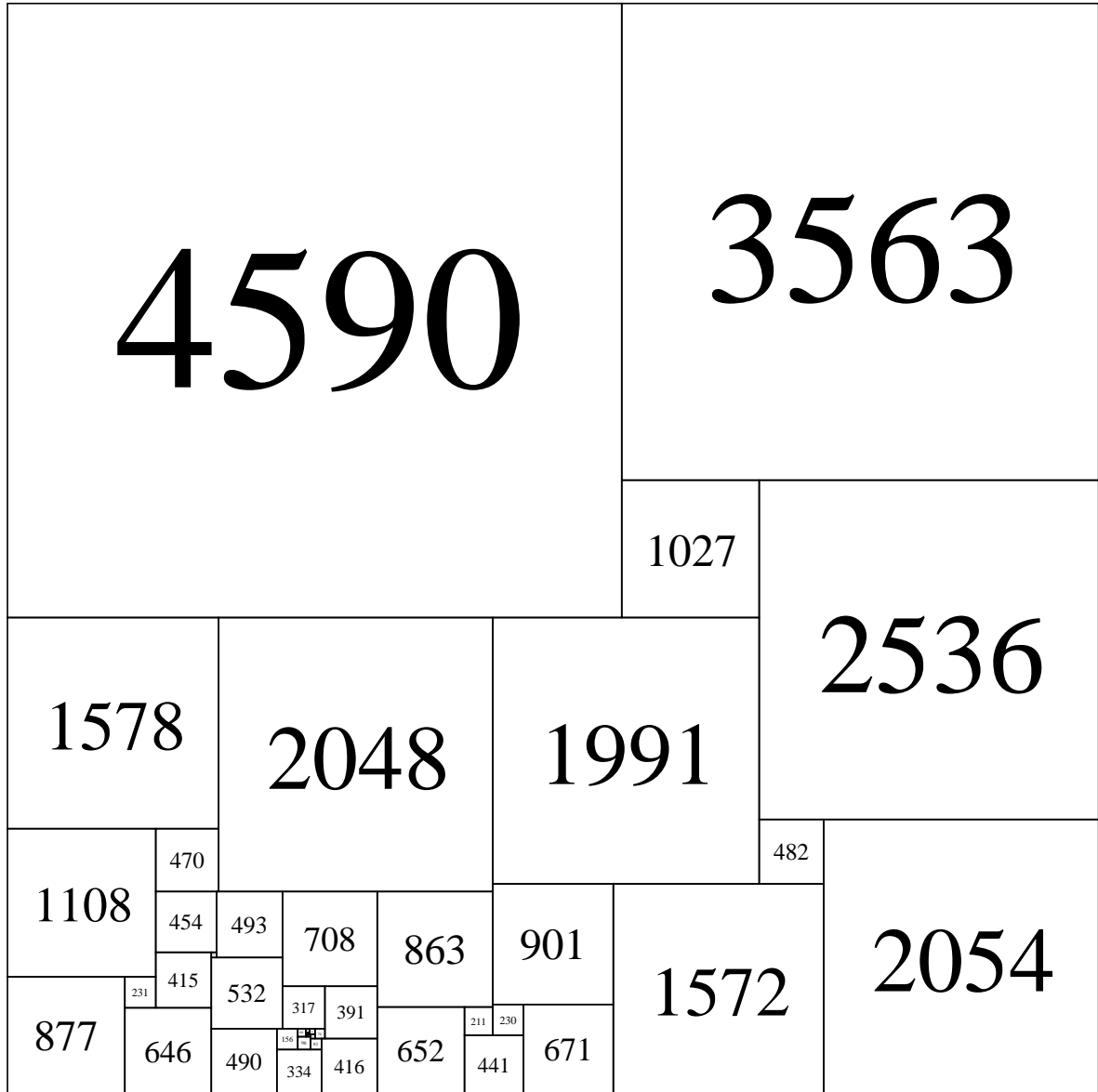
46 8147 B\_T 2014



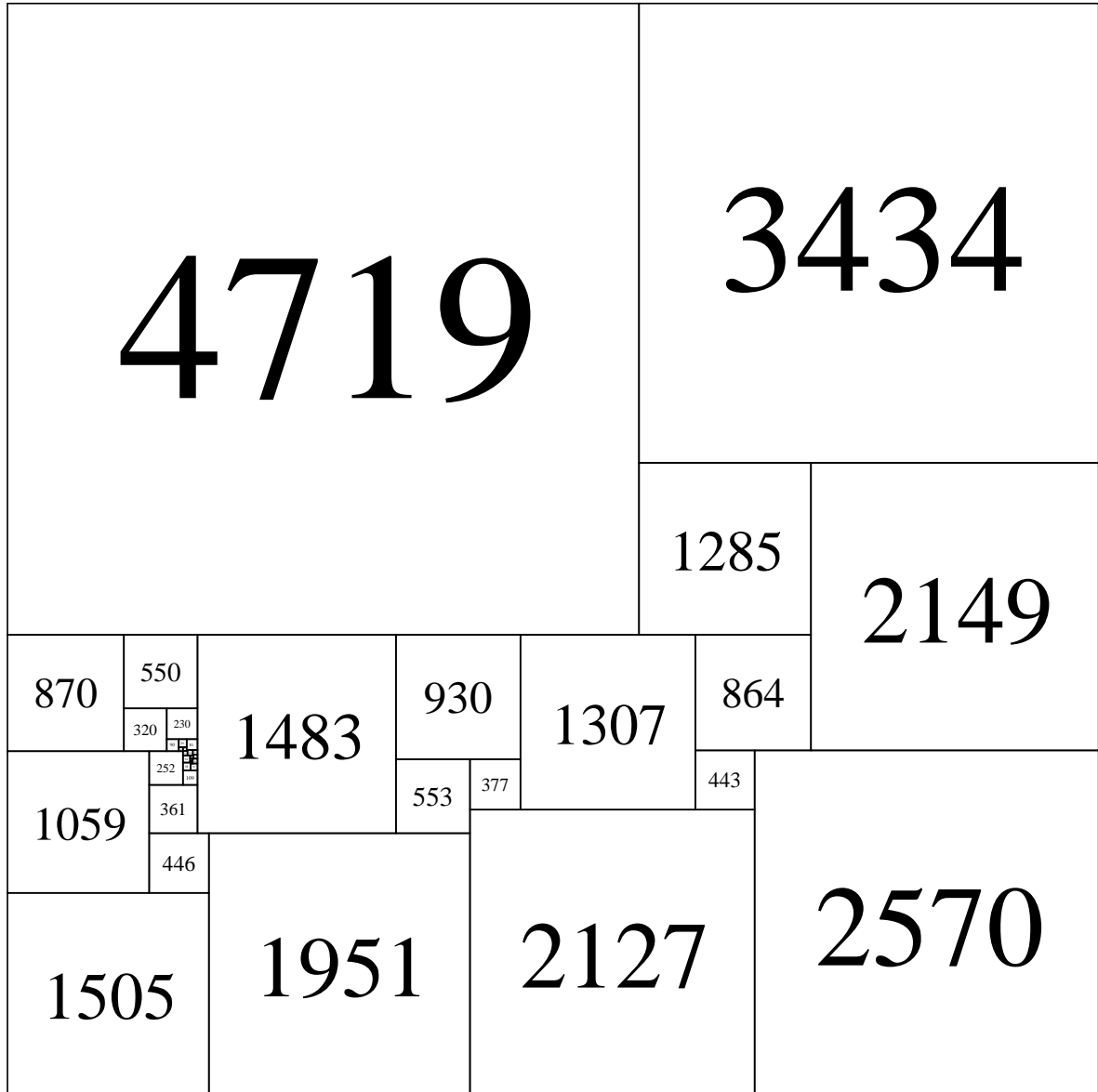
46 8148 B\_T 2014



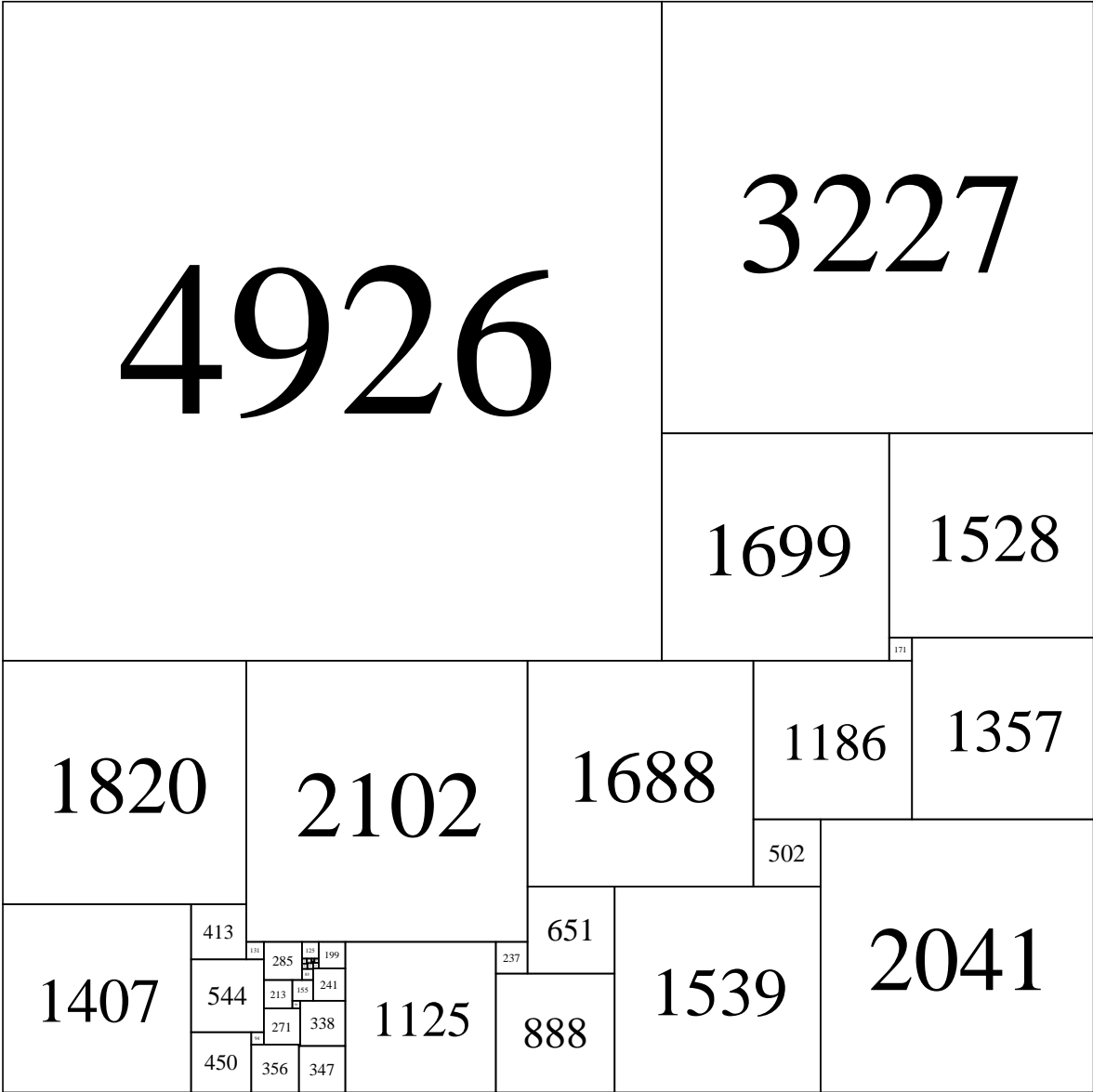
46 8153 B\_T 2014



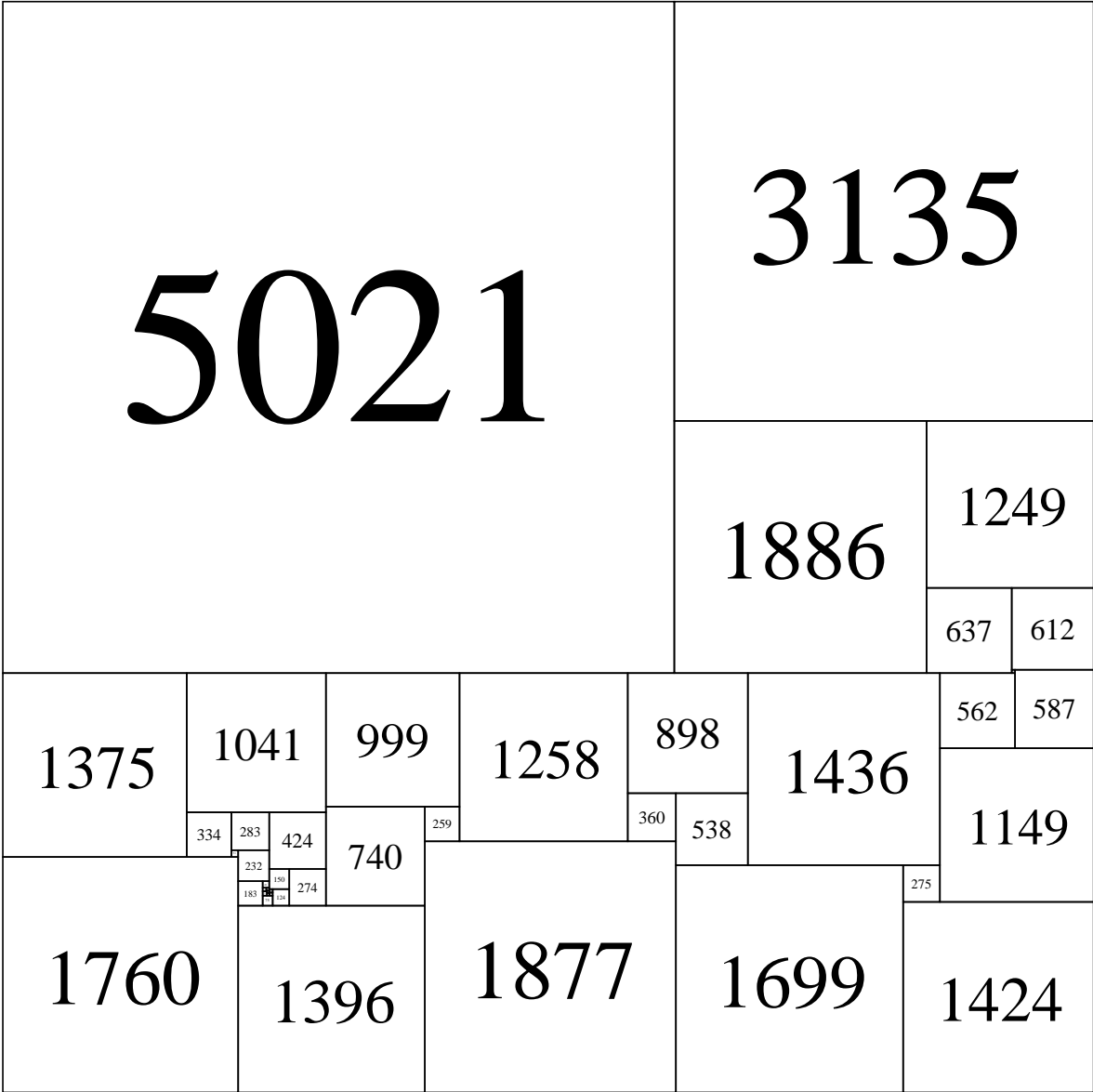
46 8153 B\_T 2014



46 8153 B\_T 2014

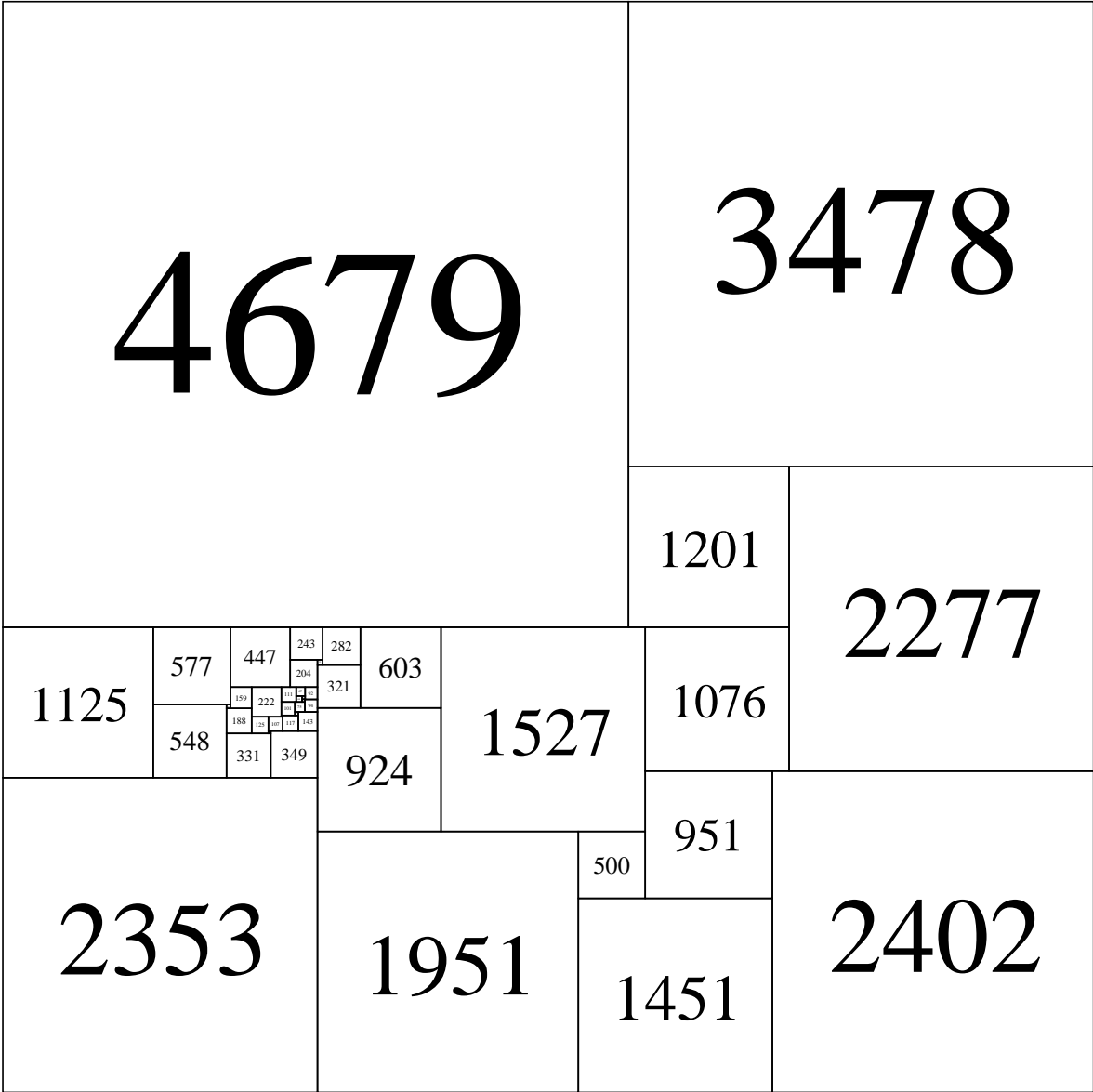


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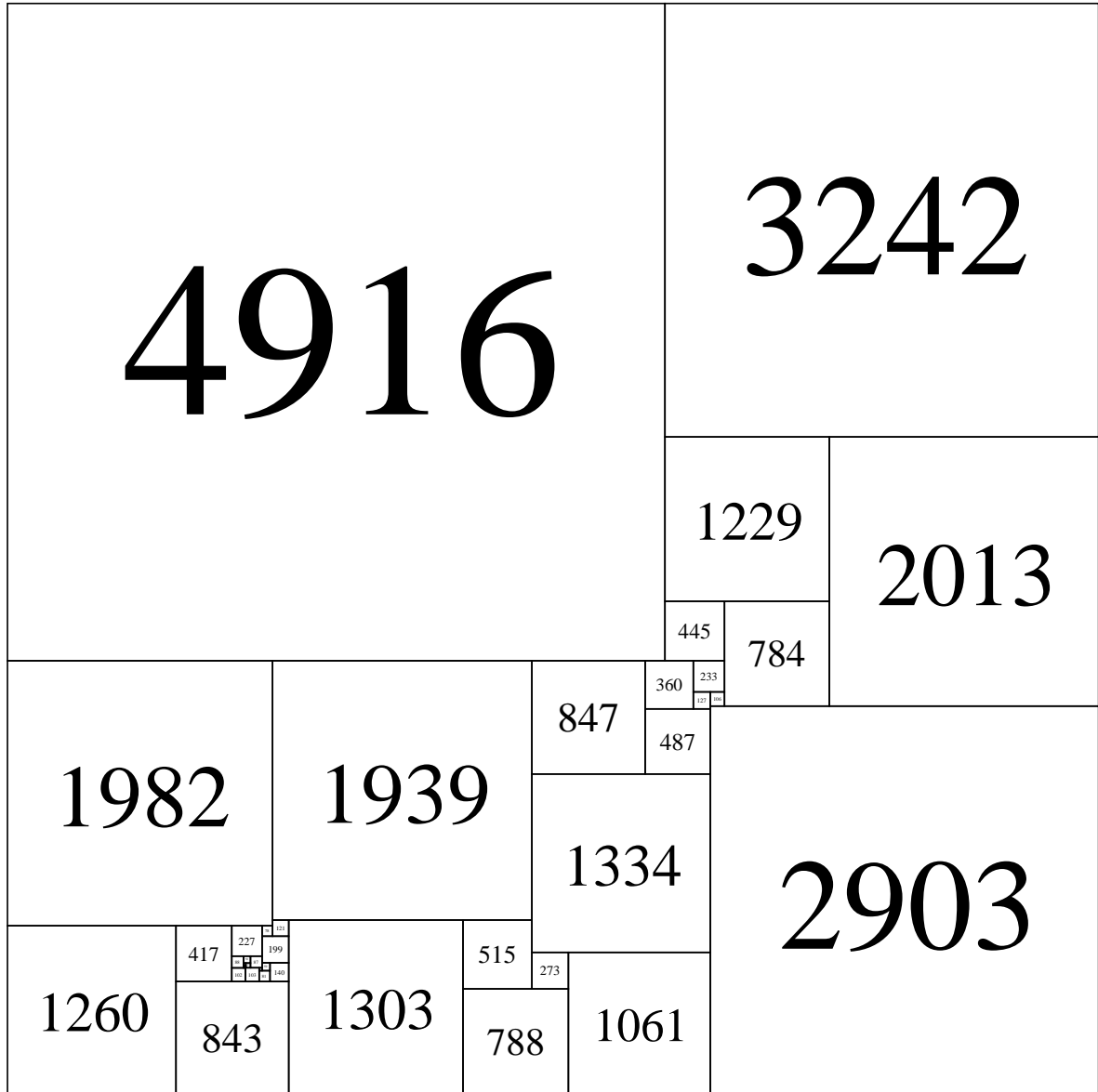


46 8156 B\_T 2014

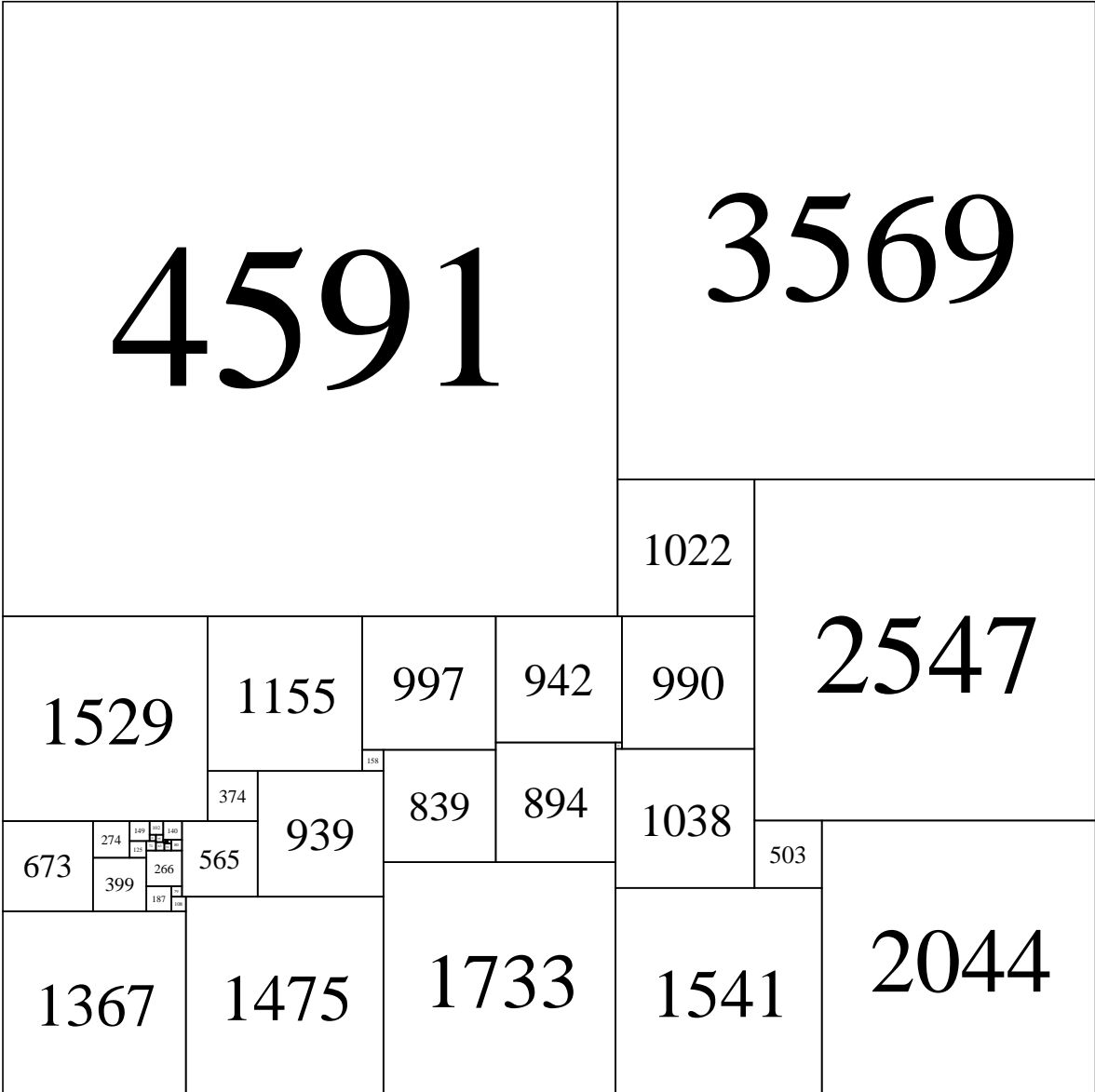




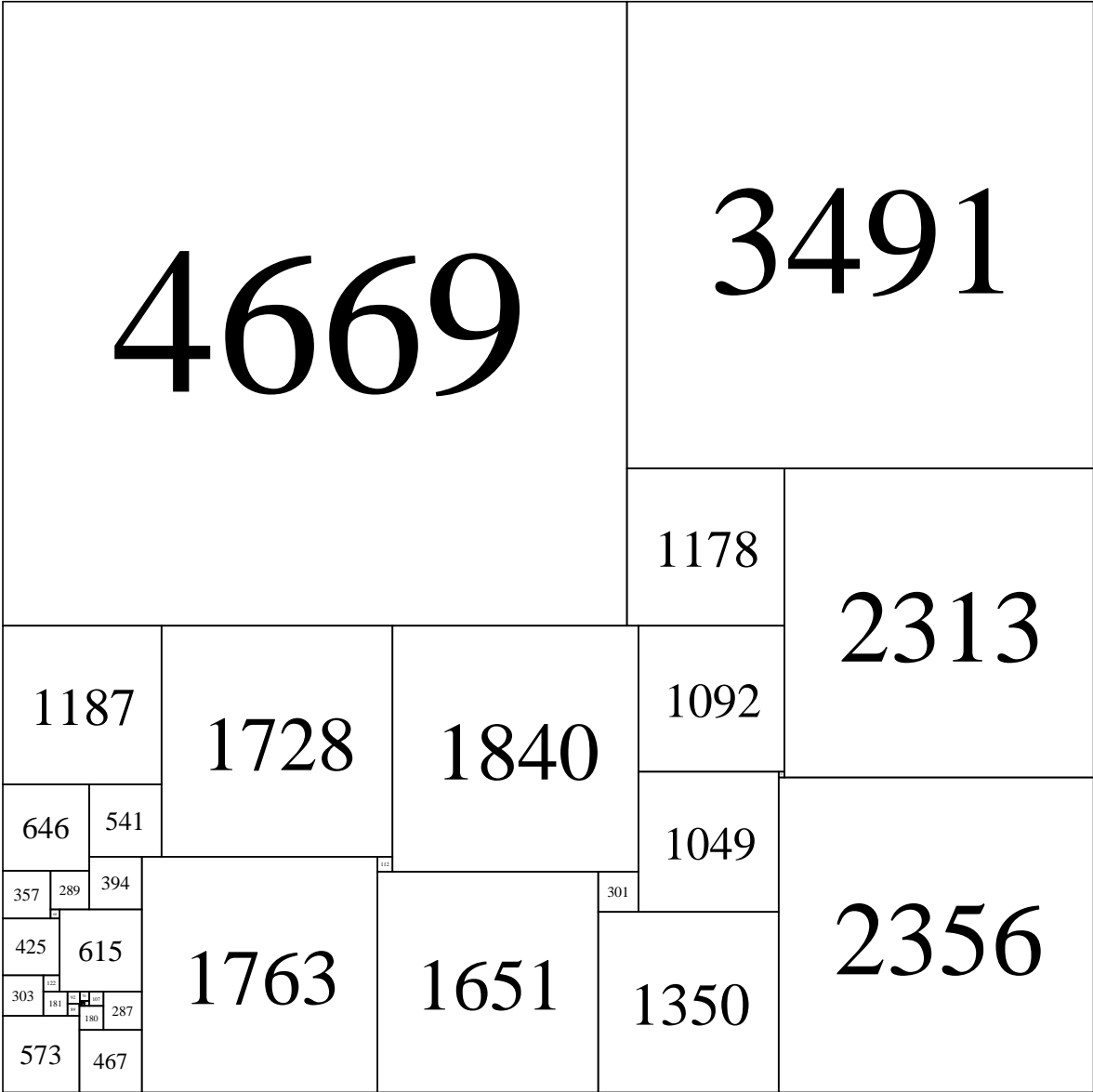
46 8157 B\_T 2014



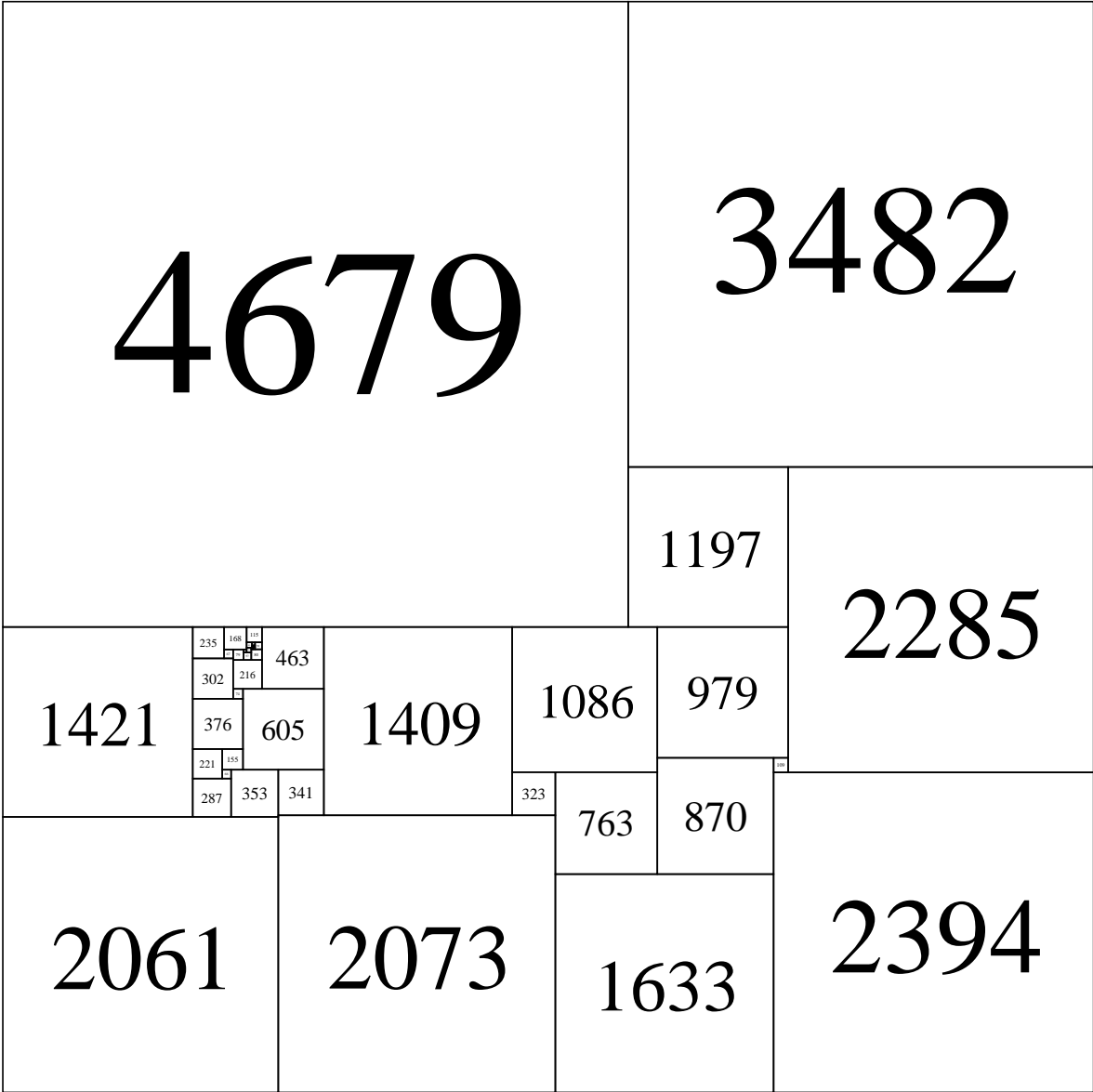
46 8158 BLM 2018 <-- 46 7713 B\_T 2014



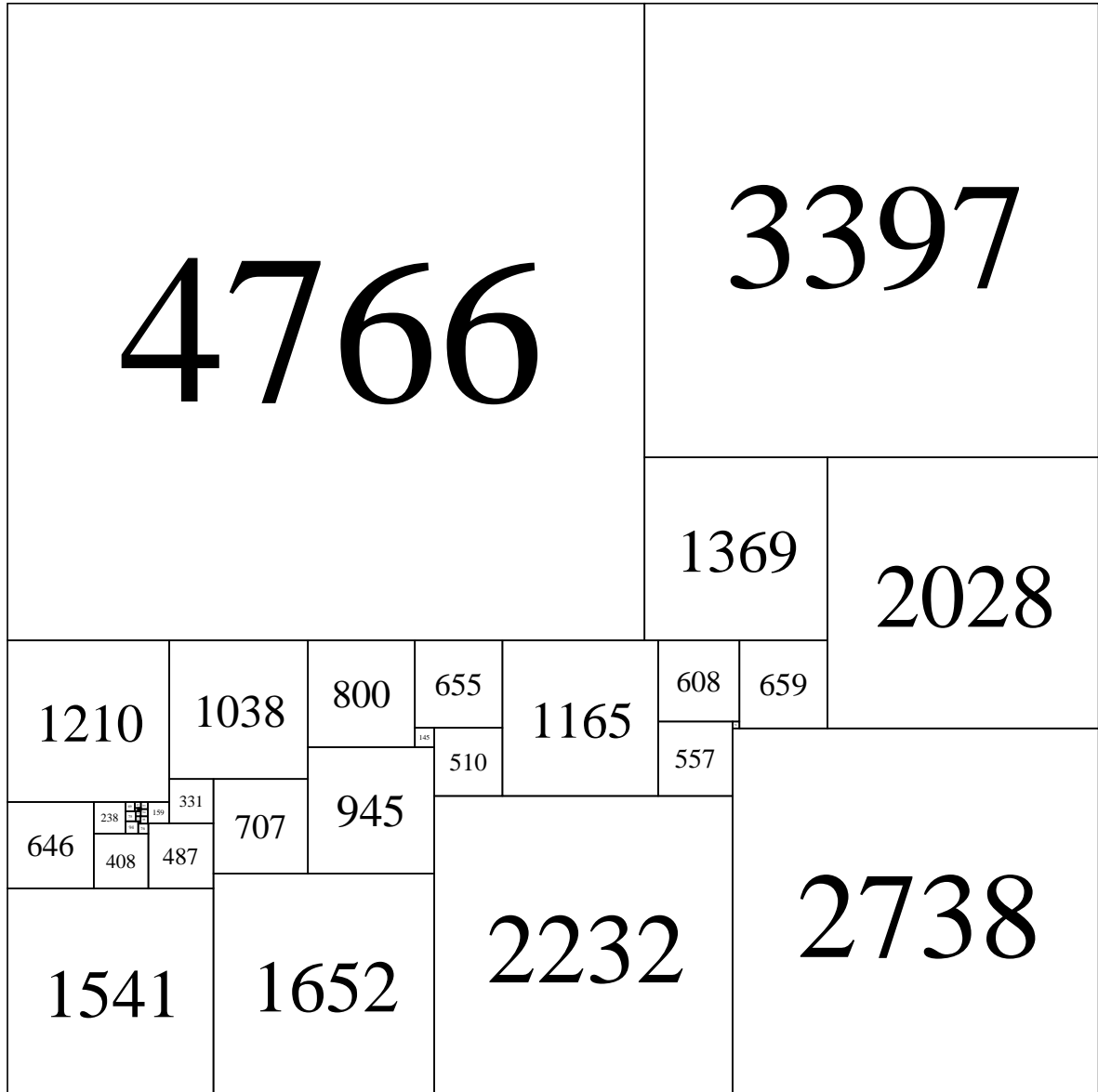
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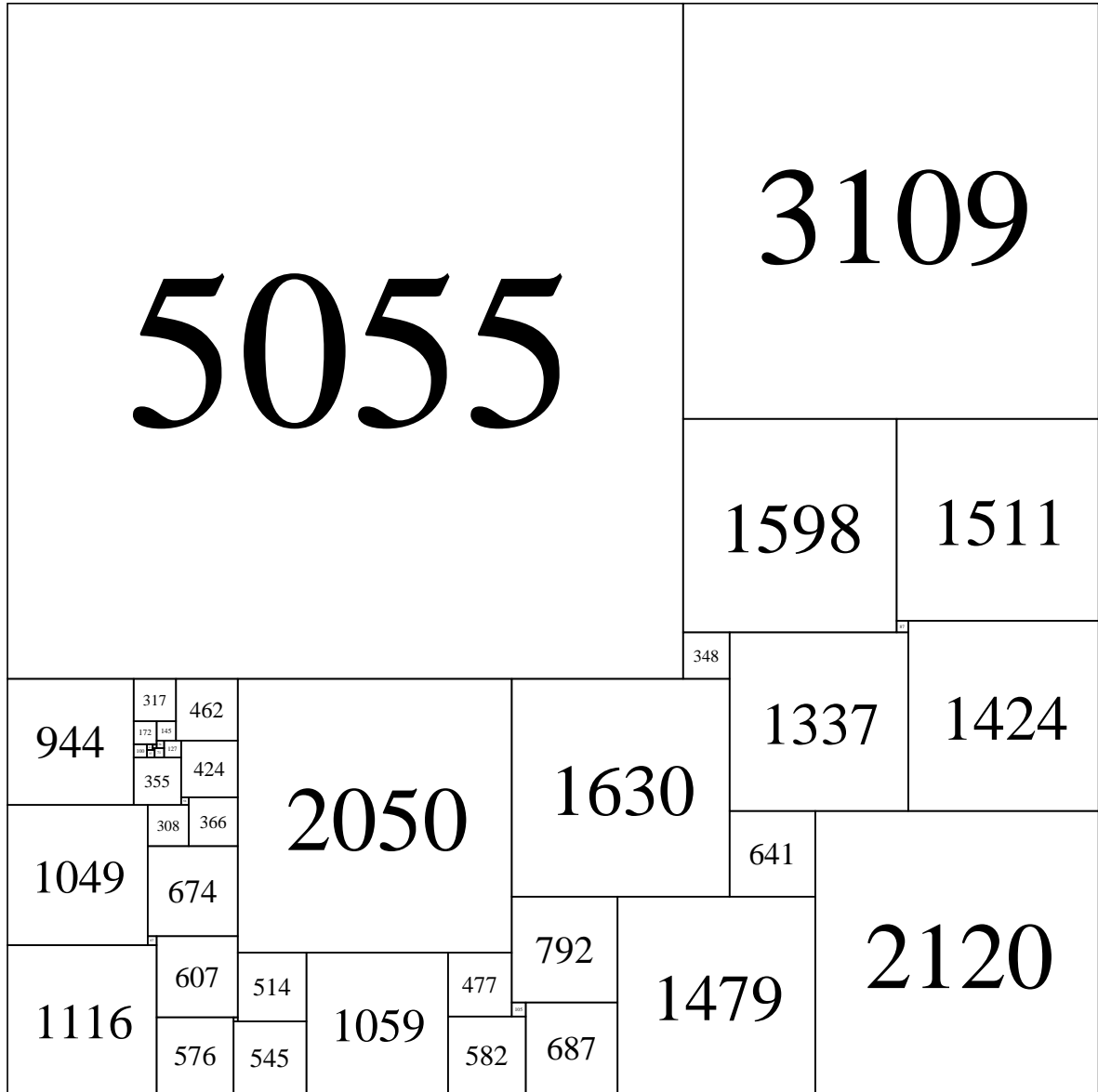
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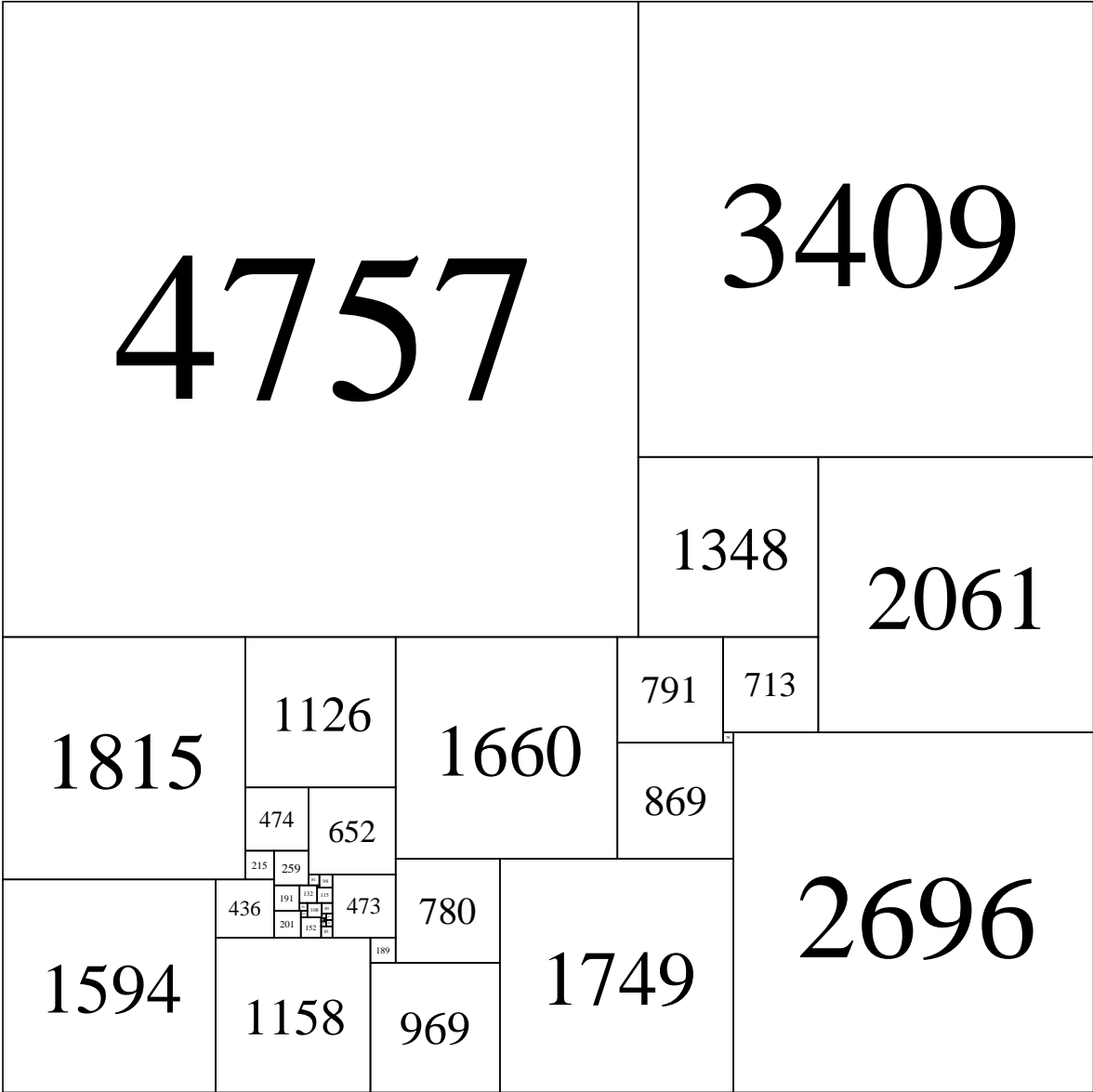
46 8161 B\_T 2014



46 8163 B\_T 2014

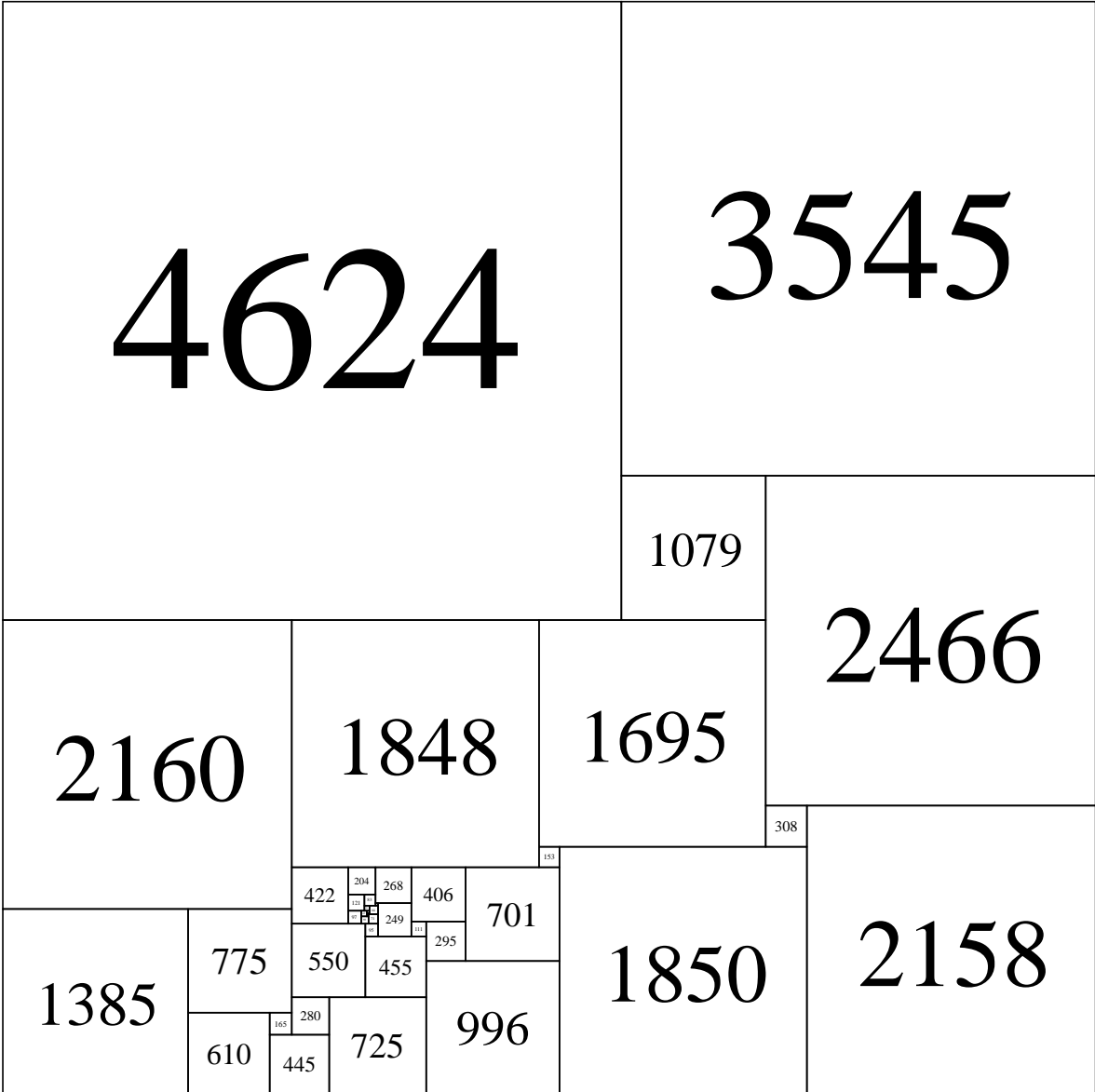


46 8164 BLM 2018 <-- 46 7816 B\_T 2014

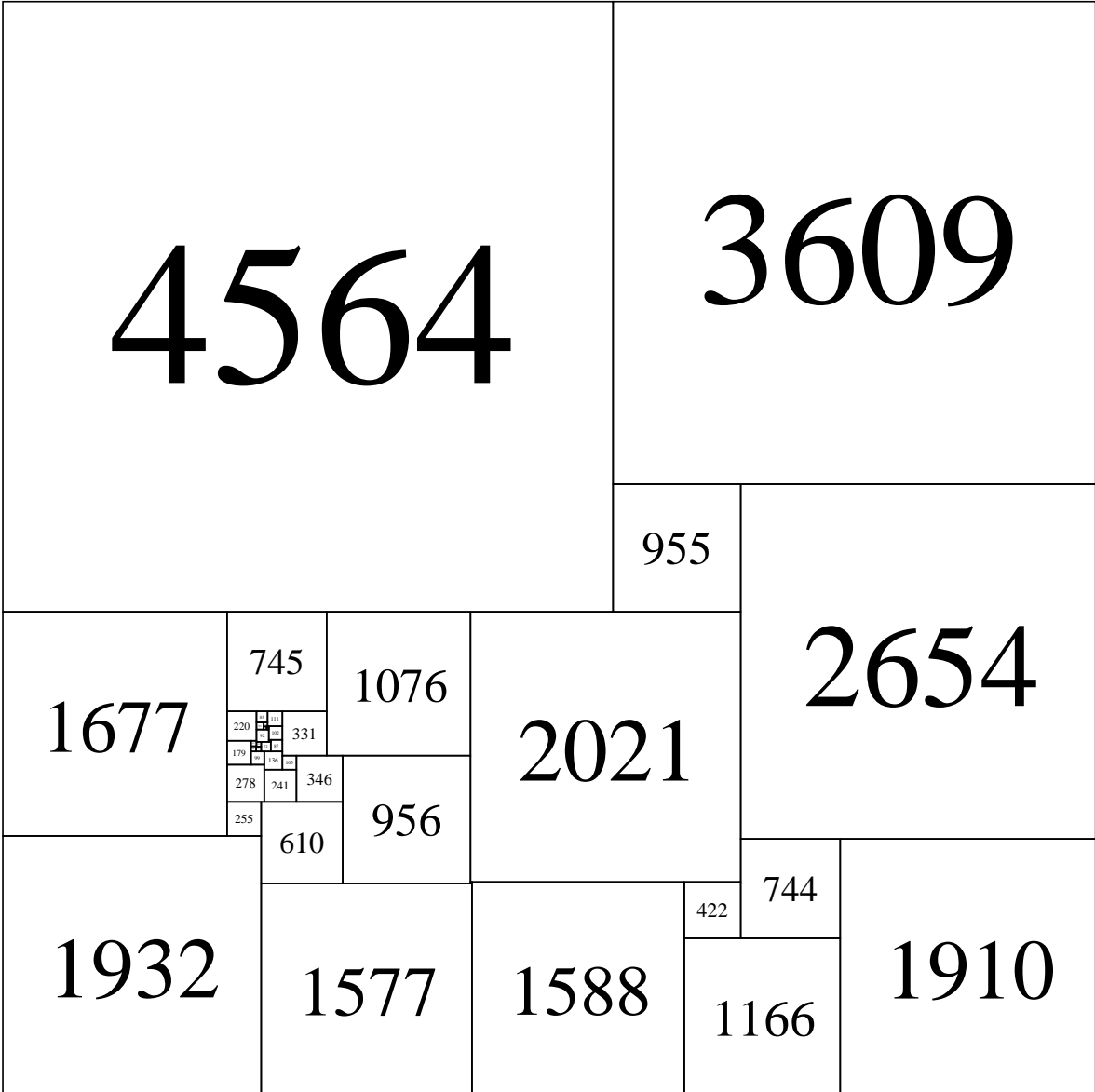


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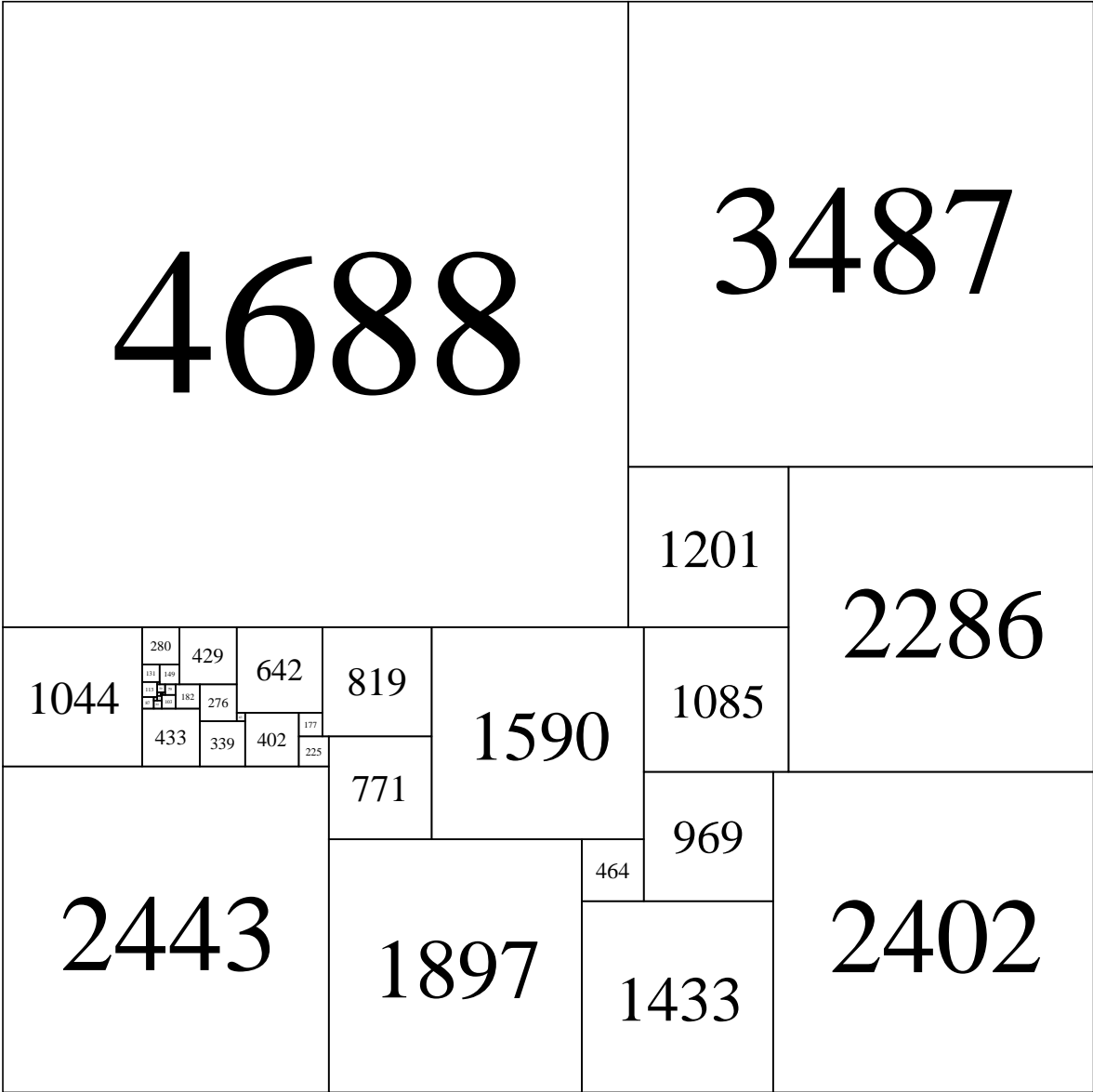




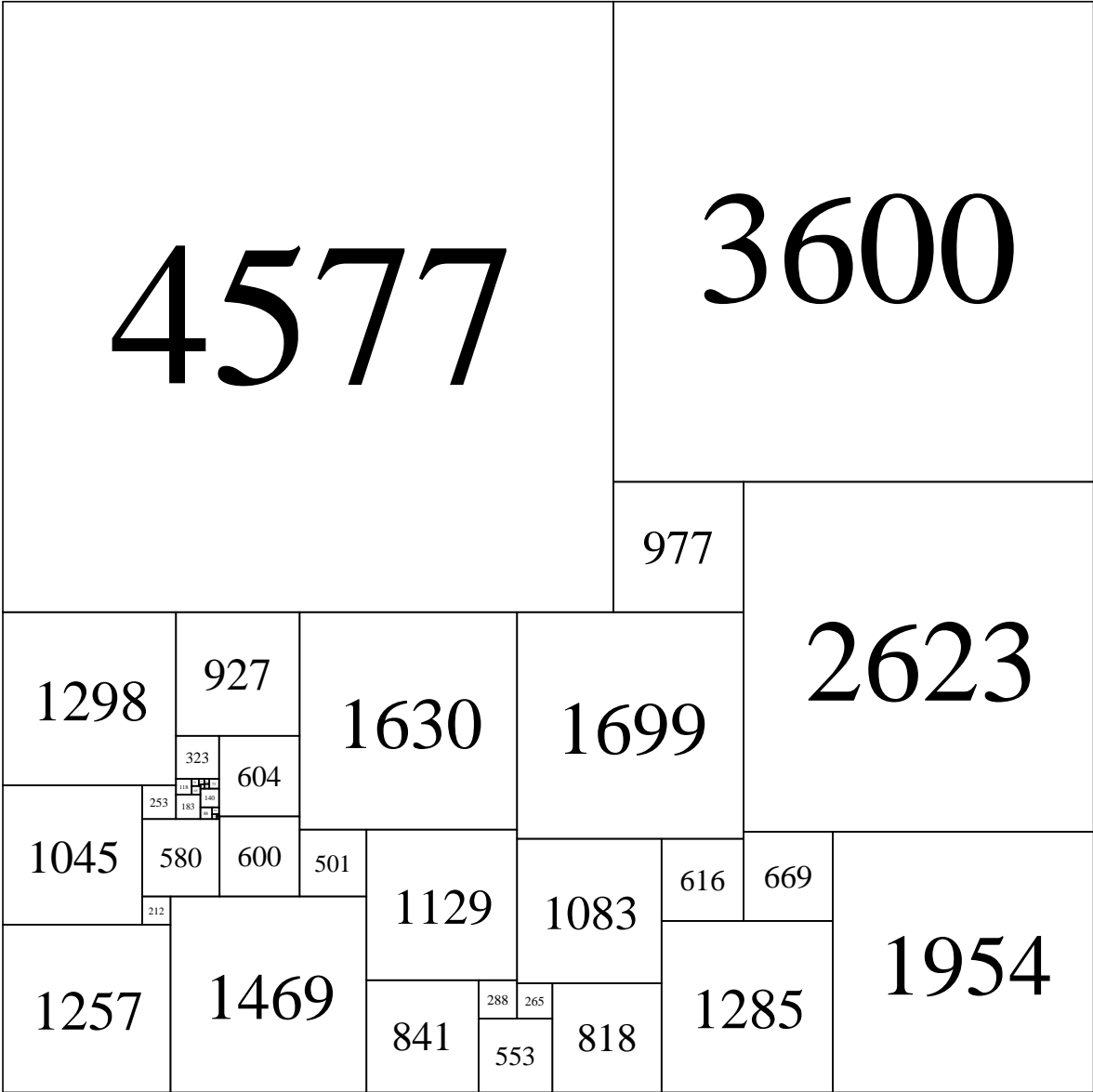
46 8169 B\_T 2014



46 8173 B\_T 2014



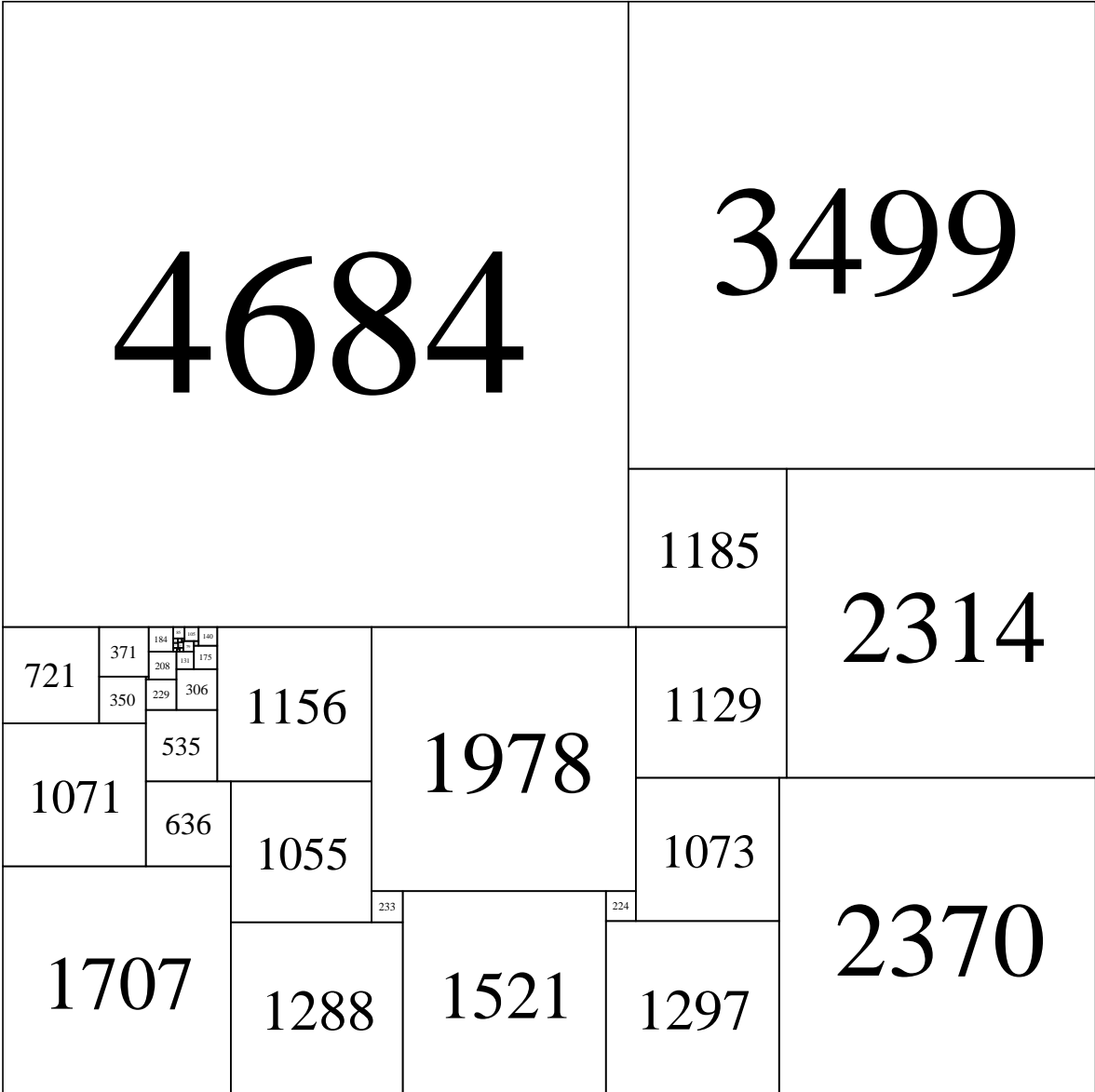
46 8175 B\_T 2014



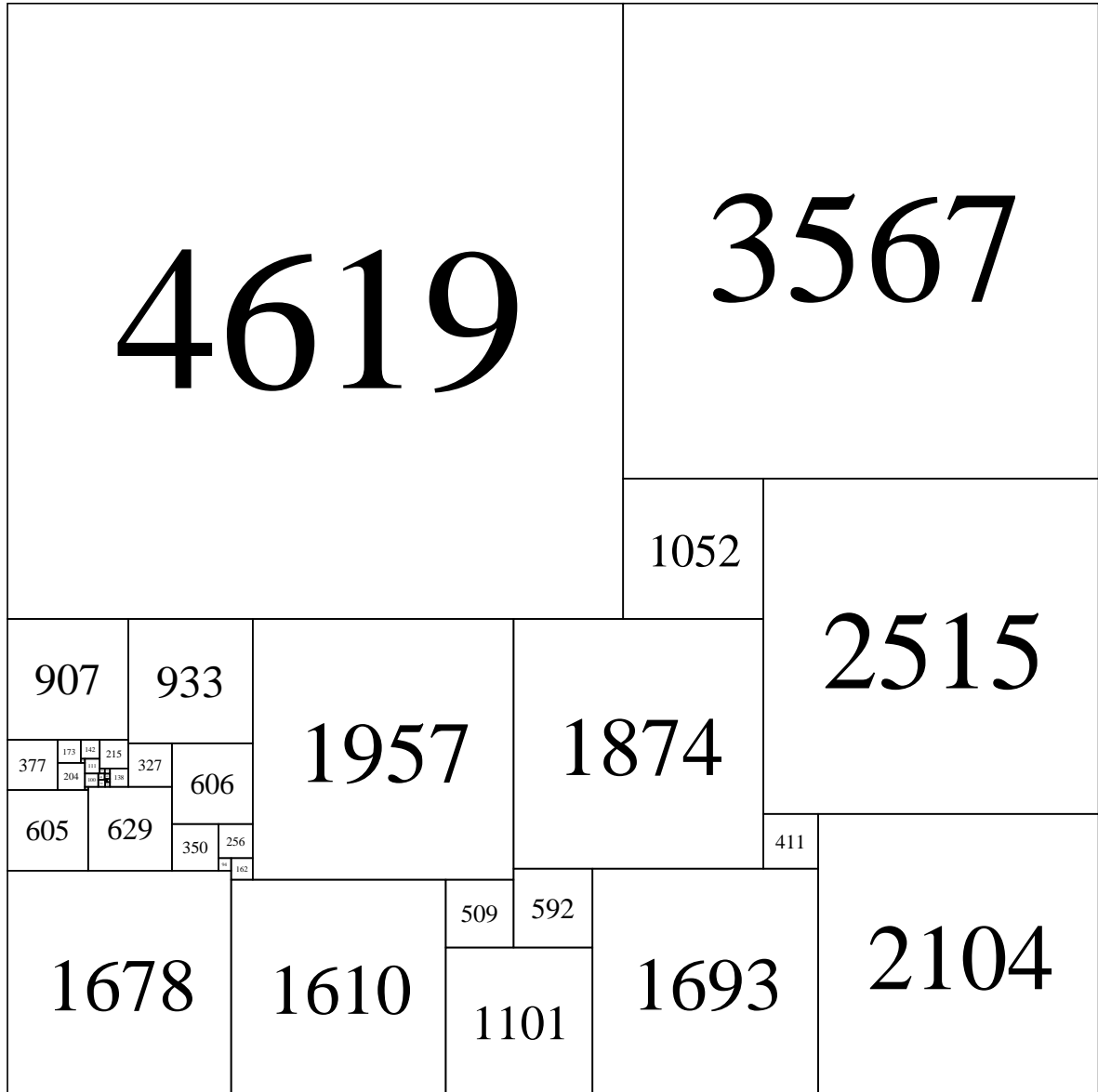
46 8177 B\_T 2014

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						2330	

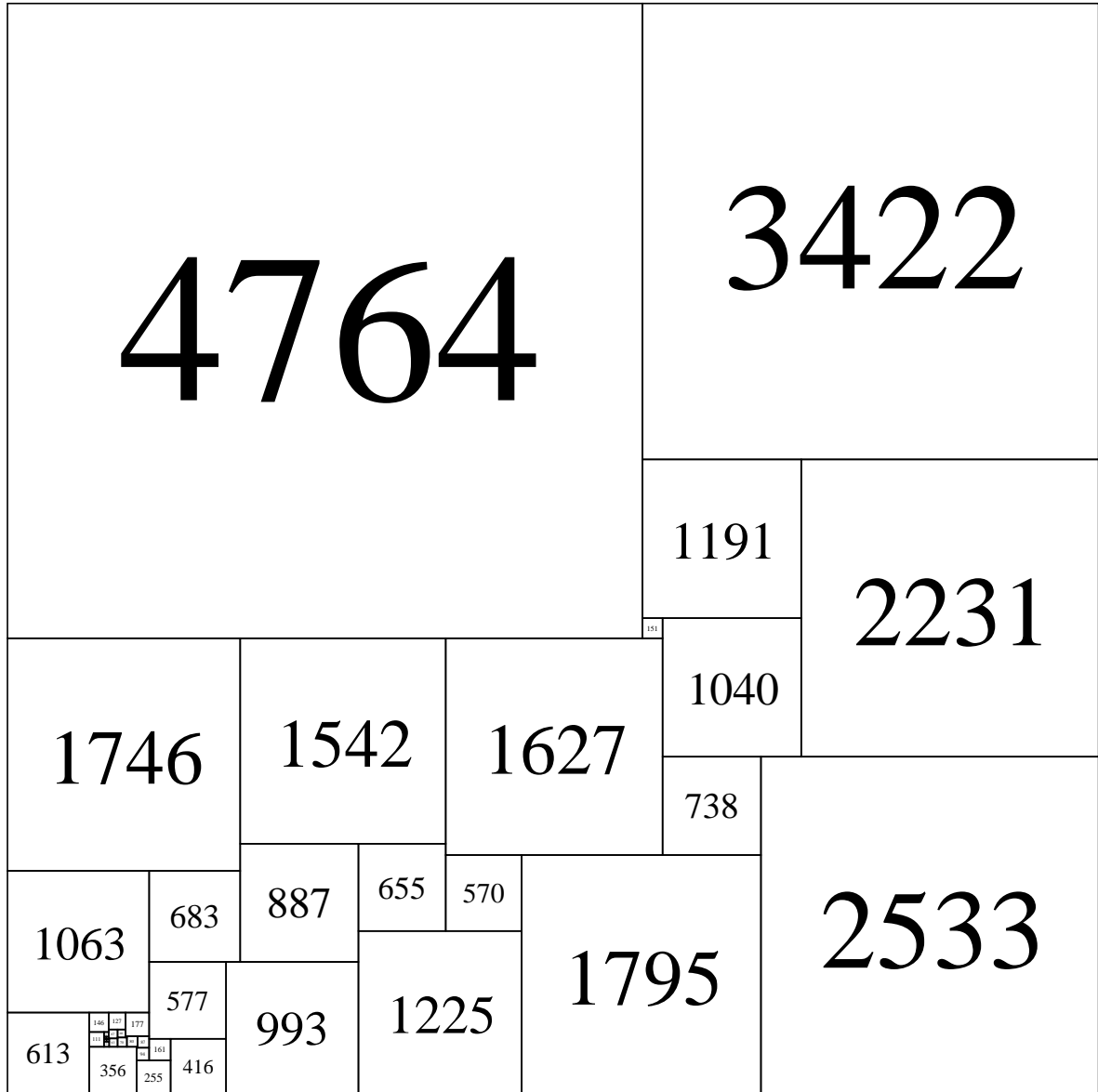
46 8179 B\_T 2014



46 8183 B\_T 2014

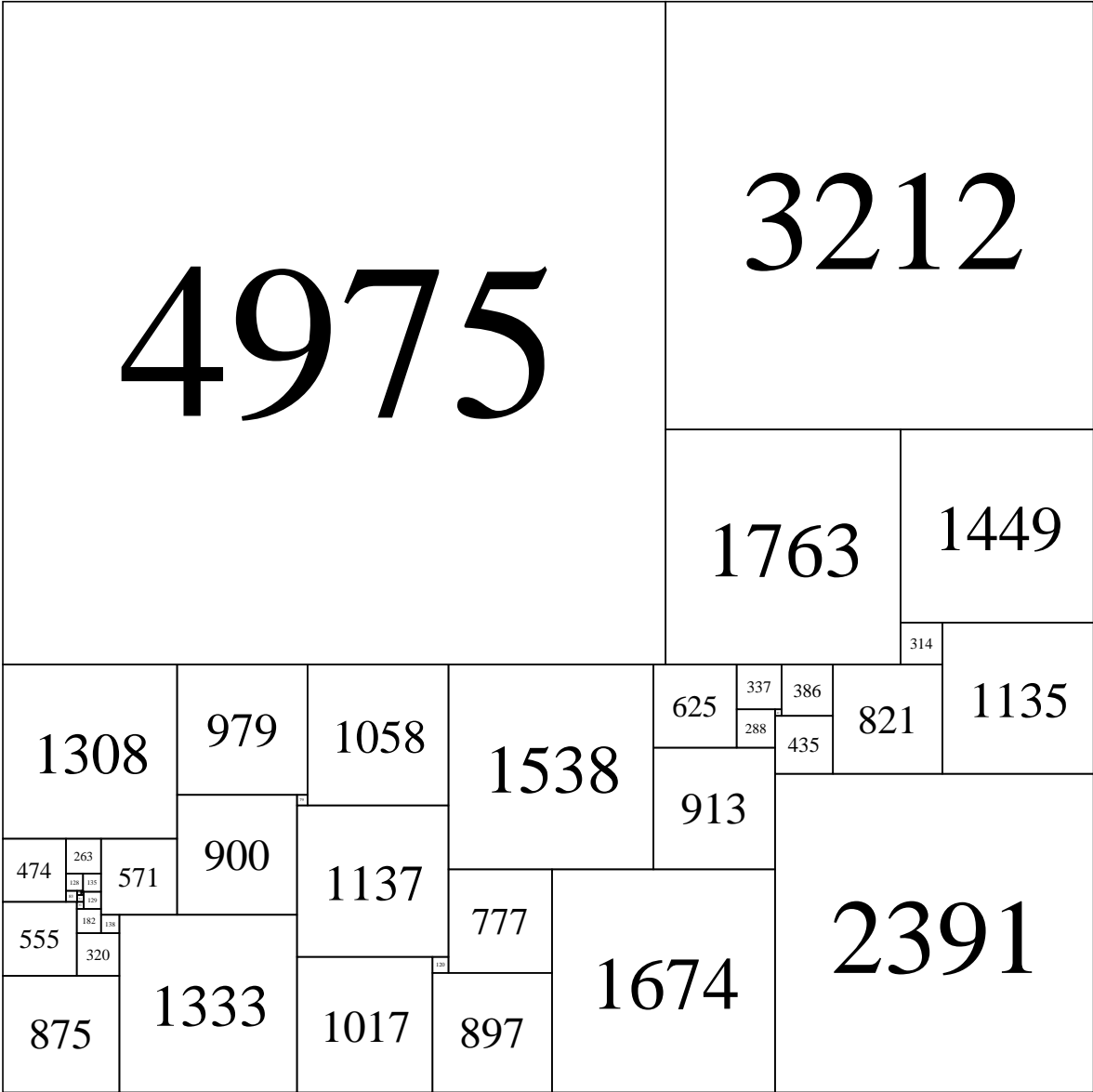


46 8186 B\_T 2014

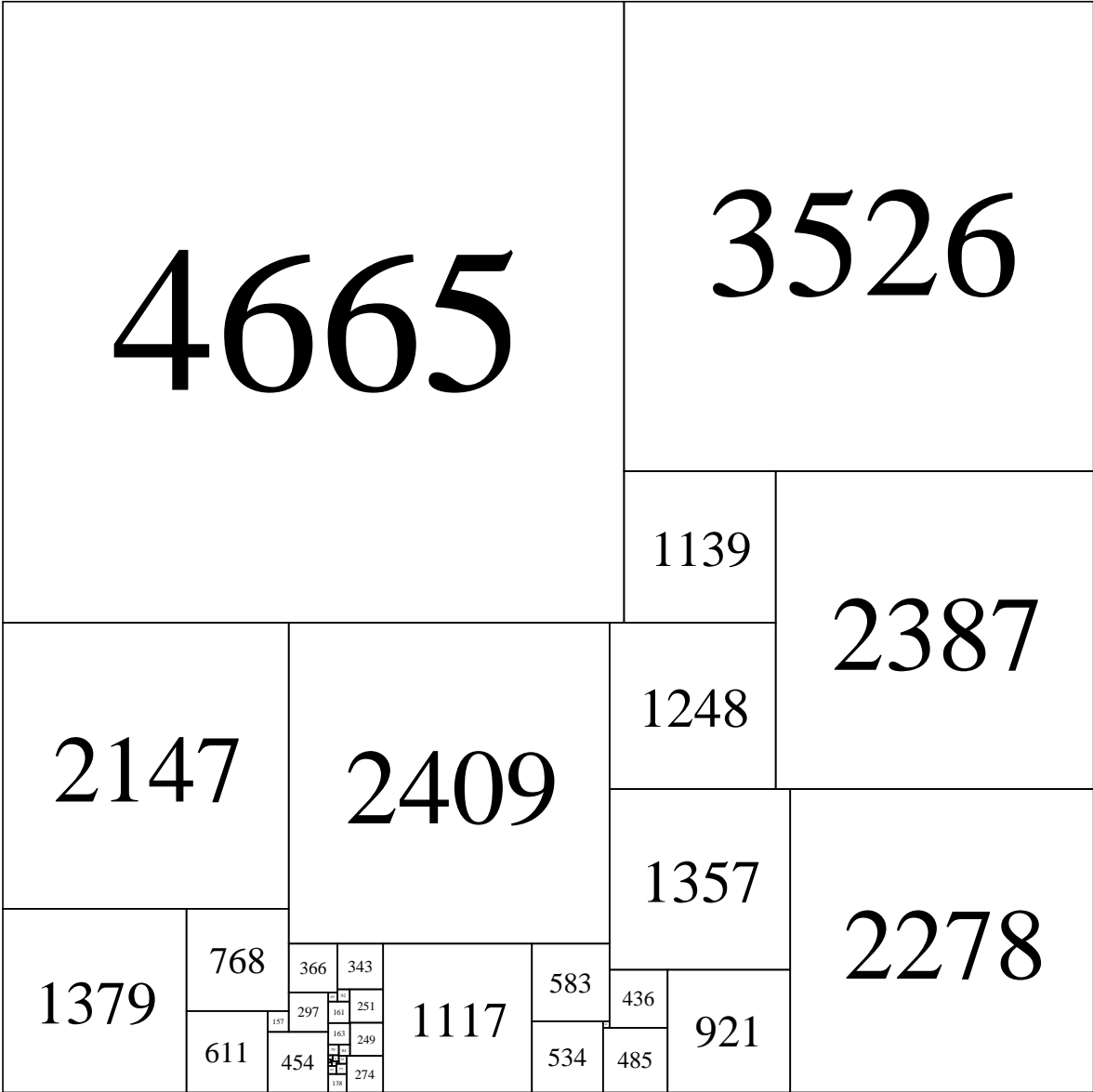


46 8186 BLM 2018 <-- 46 8035 B\_T 2014

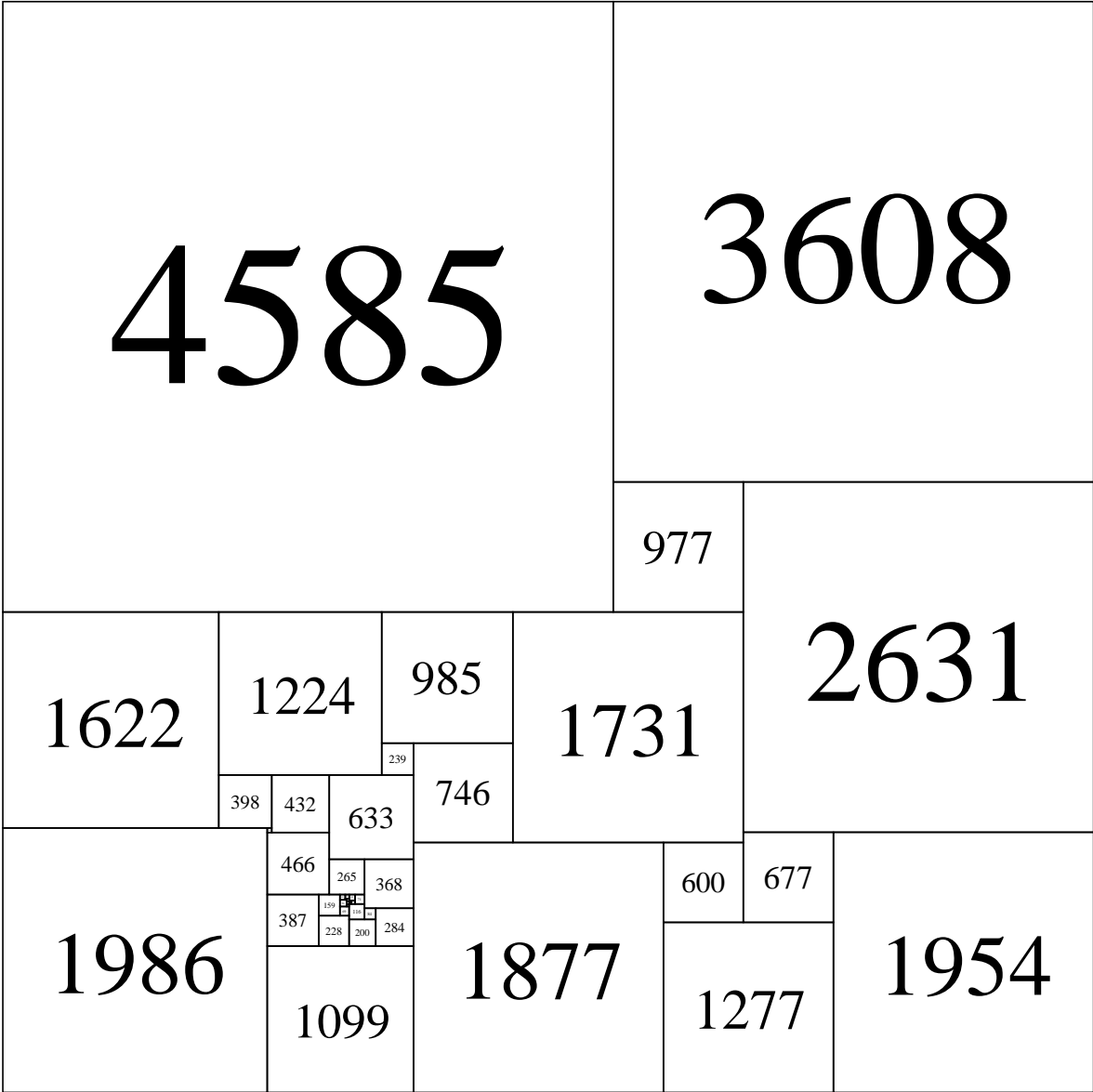




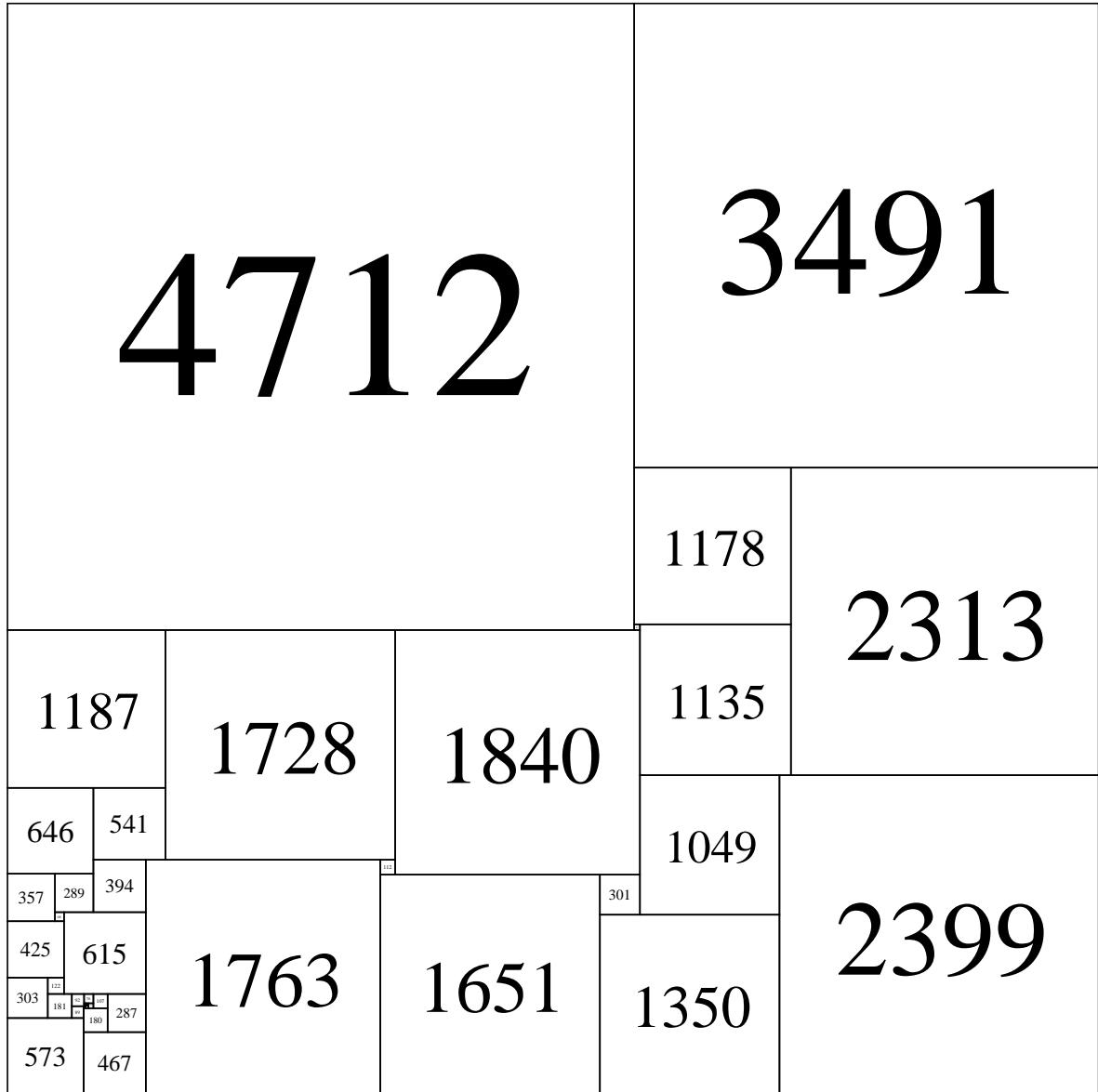
46 8187 B\_T 2014



46 8191 B\_T 2014

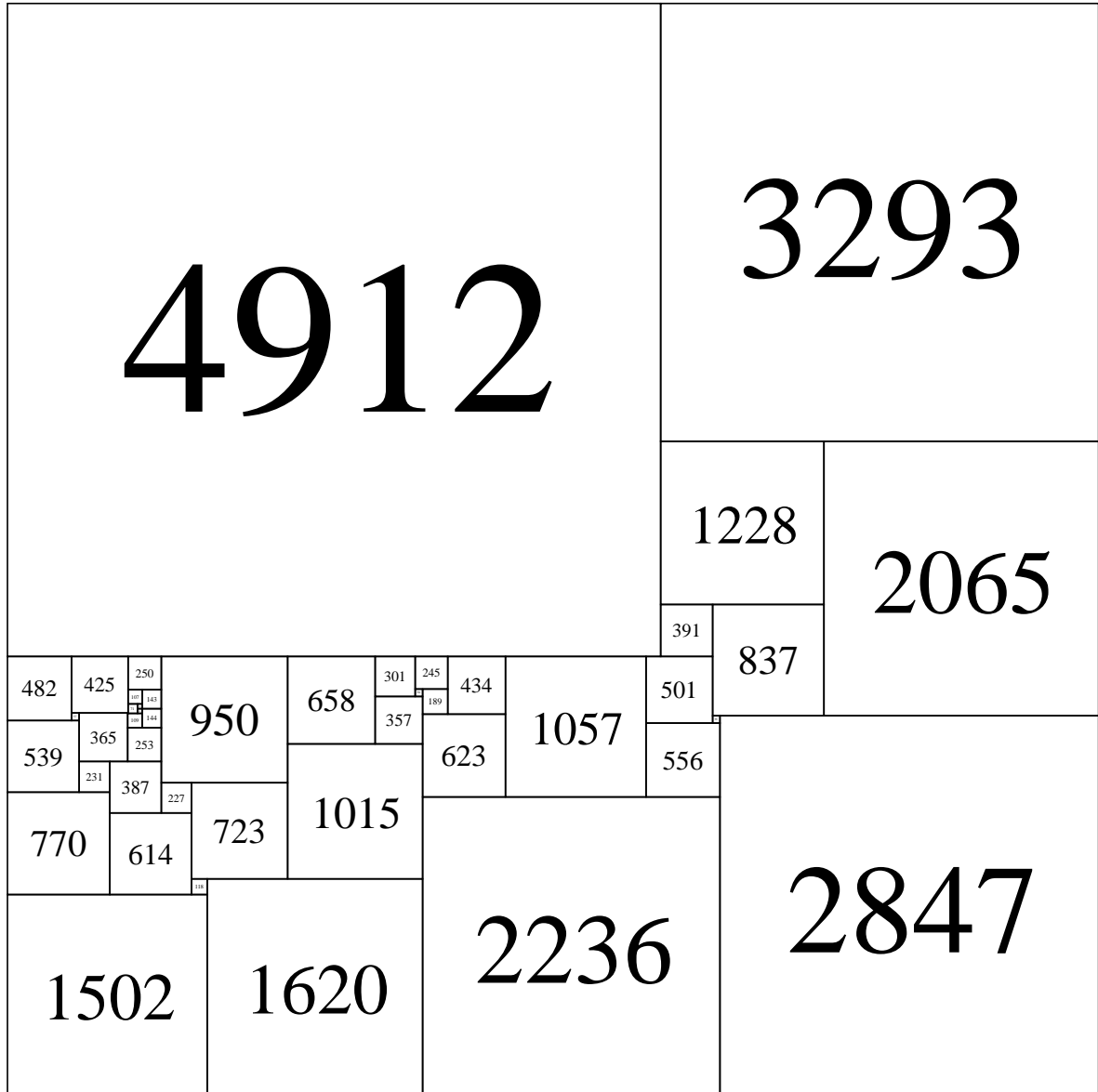


46 8193 B\_T 2014

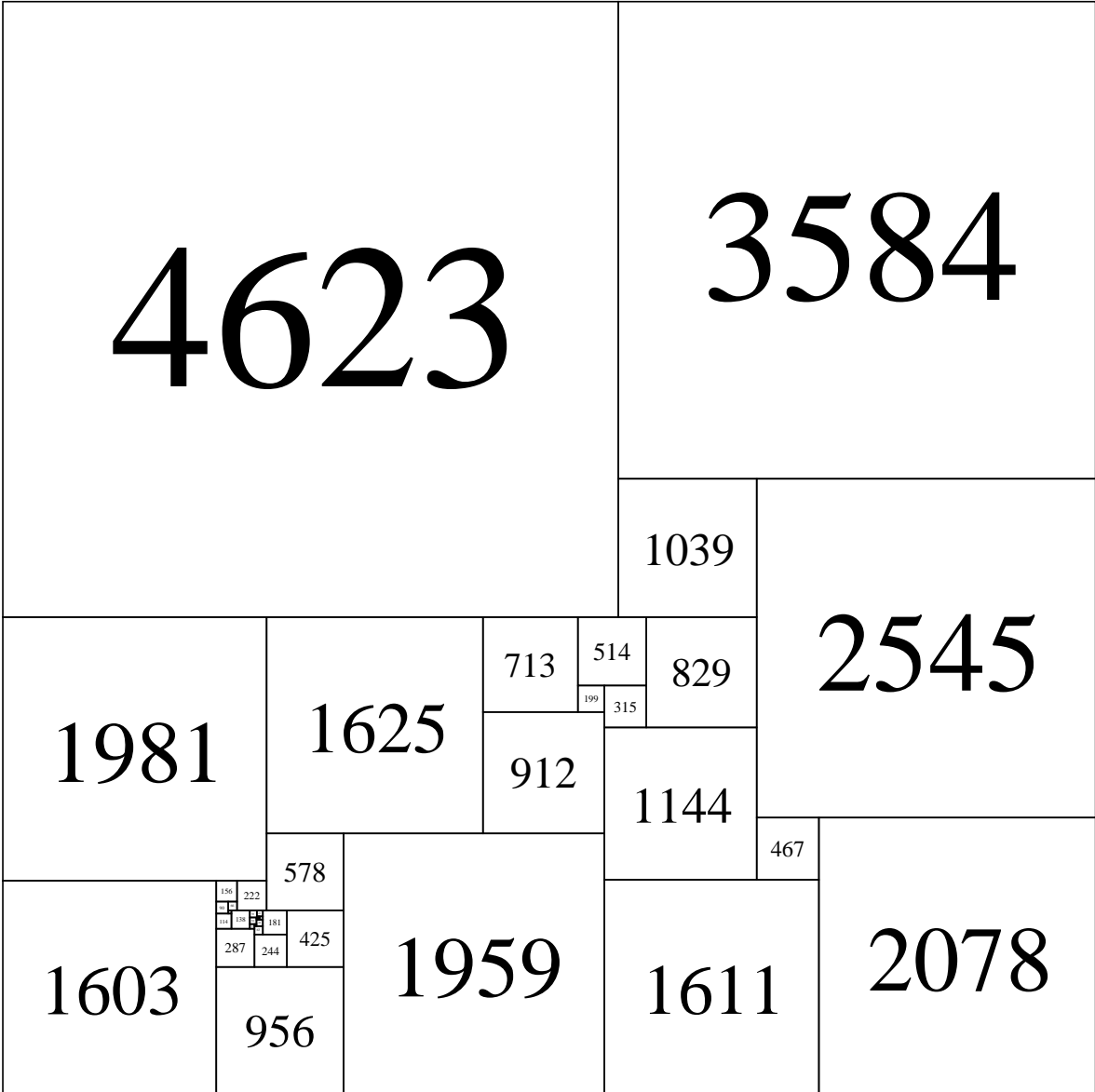


46 8203 BLM 2018 <-- 46 8160 B\_T 2014

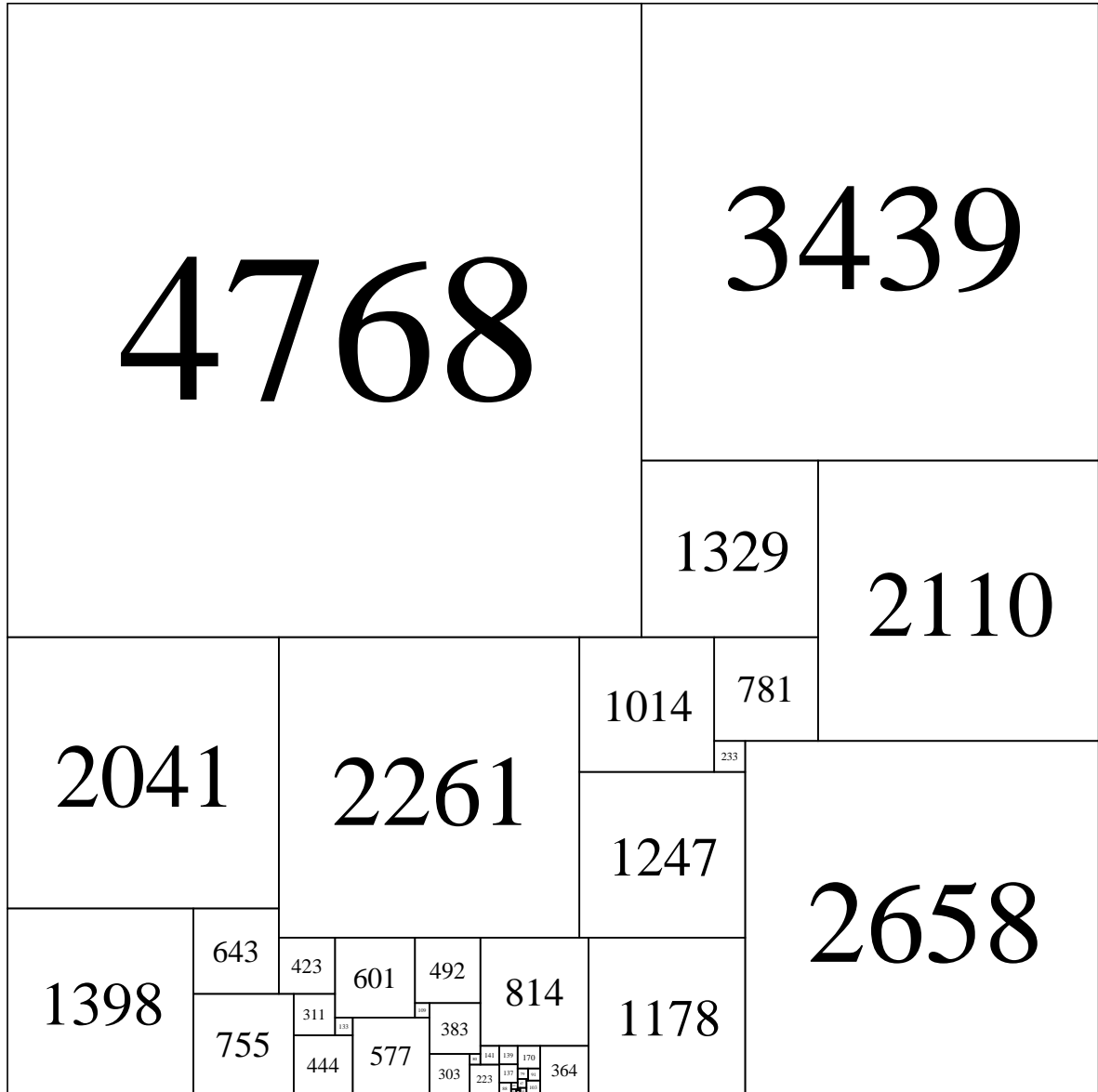




46 8205 BLM 2018 <-- 46 7814 B\_T 2014



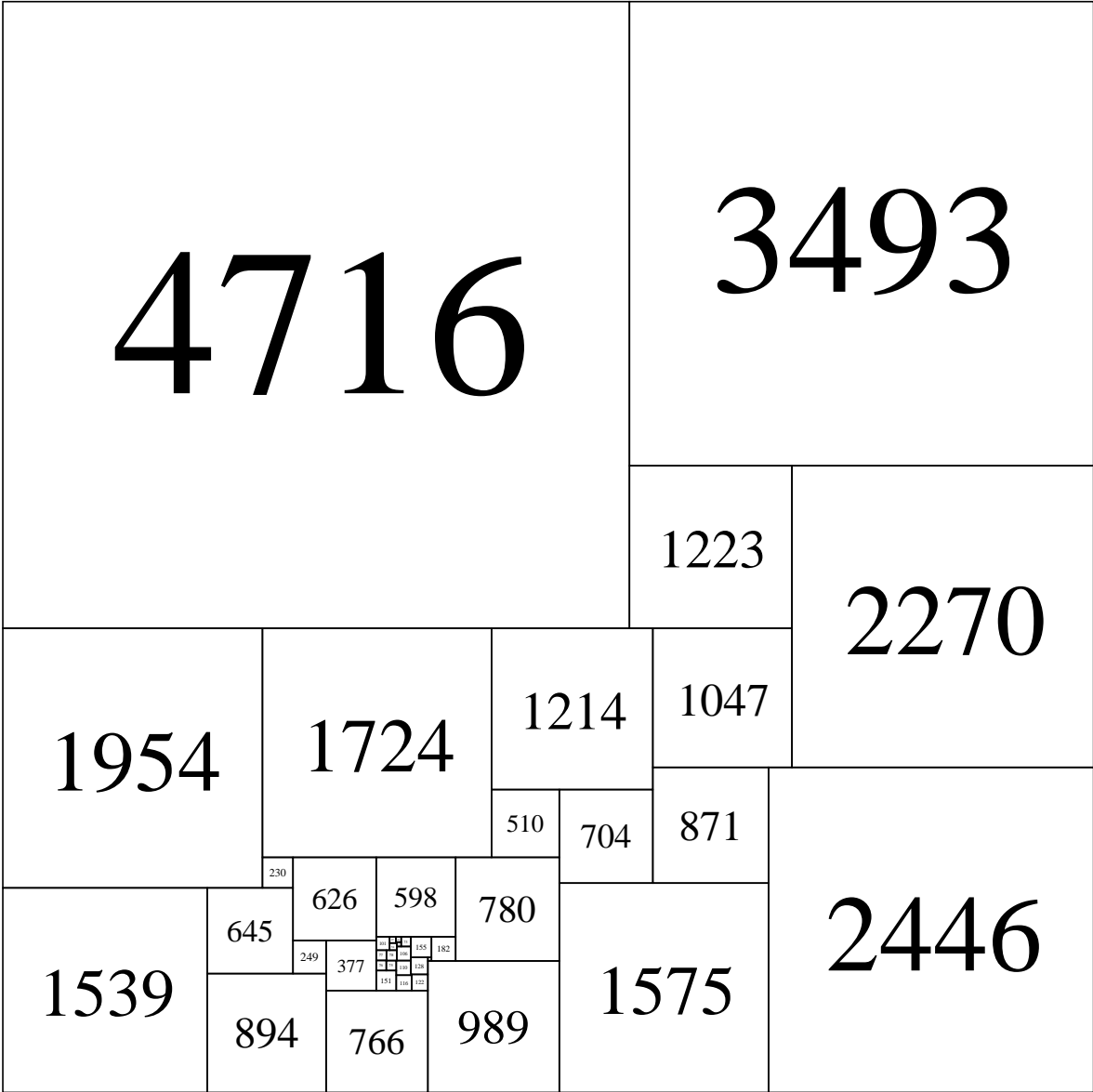
46 8207 B\_T 2014



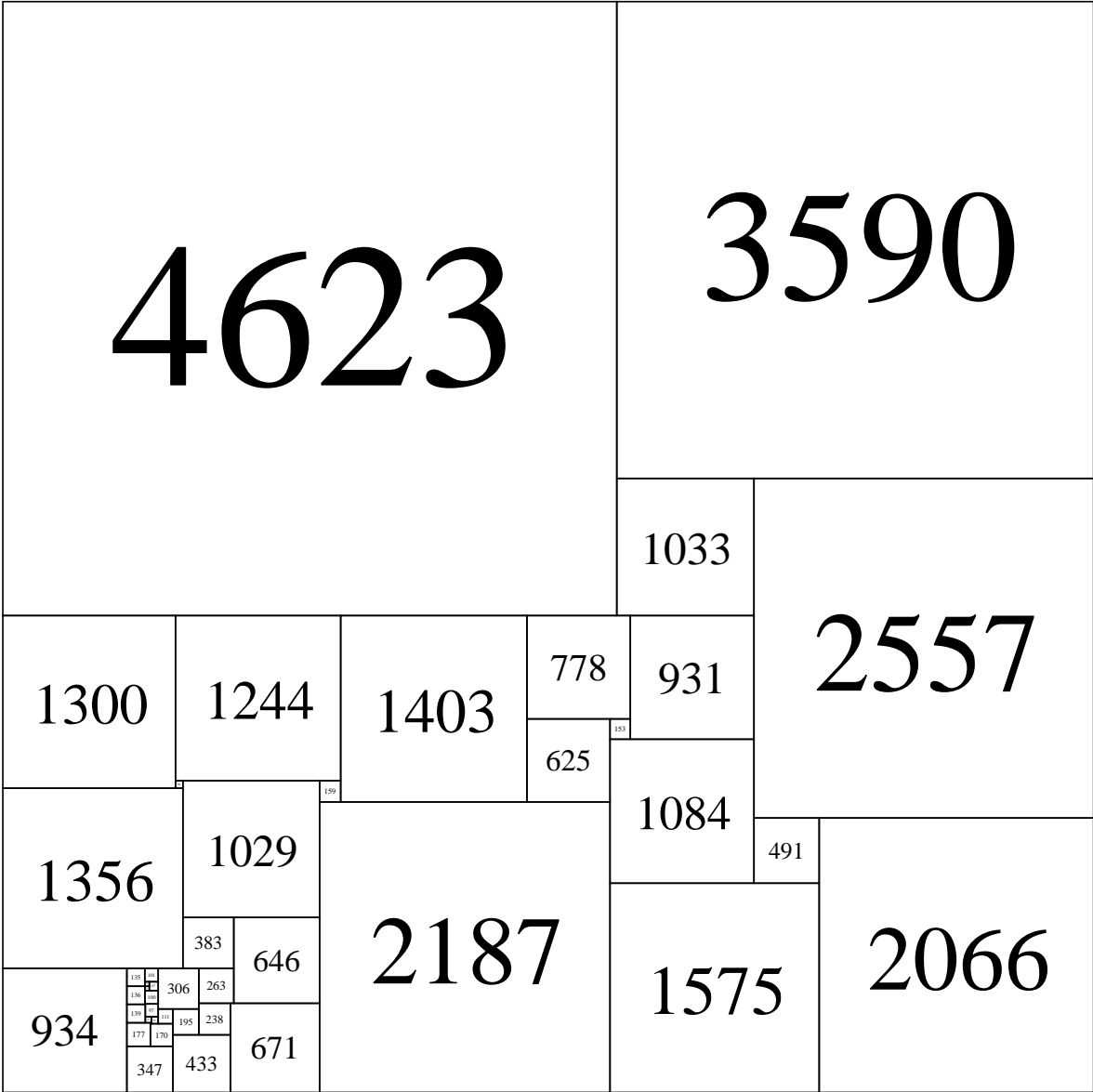
46 8207 B\_T 2014



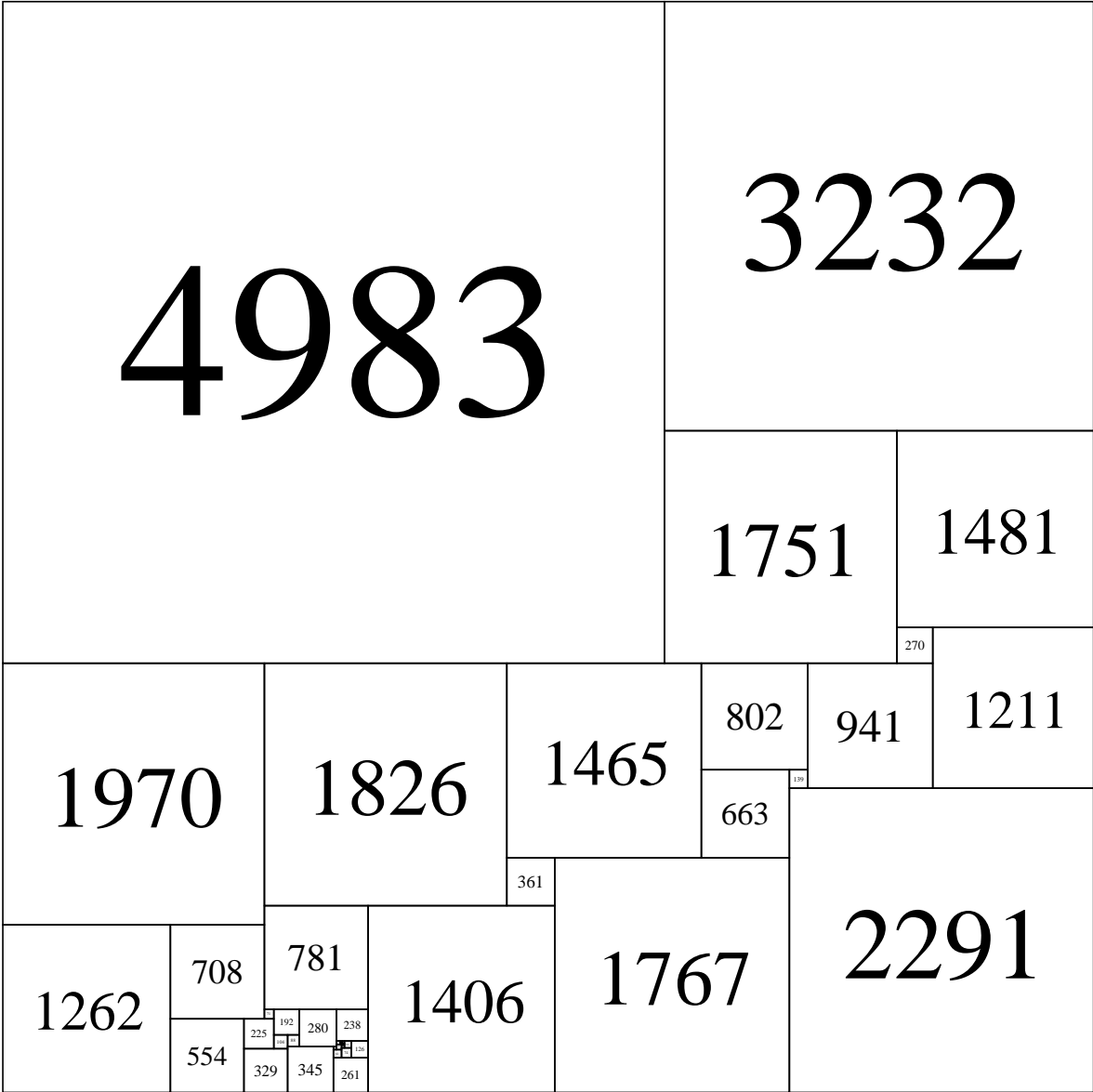




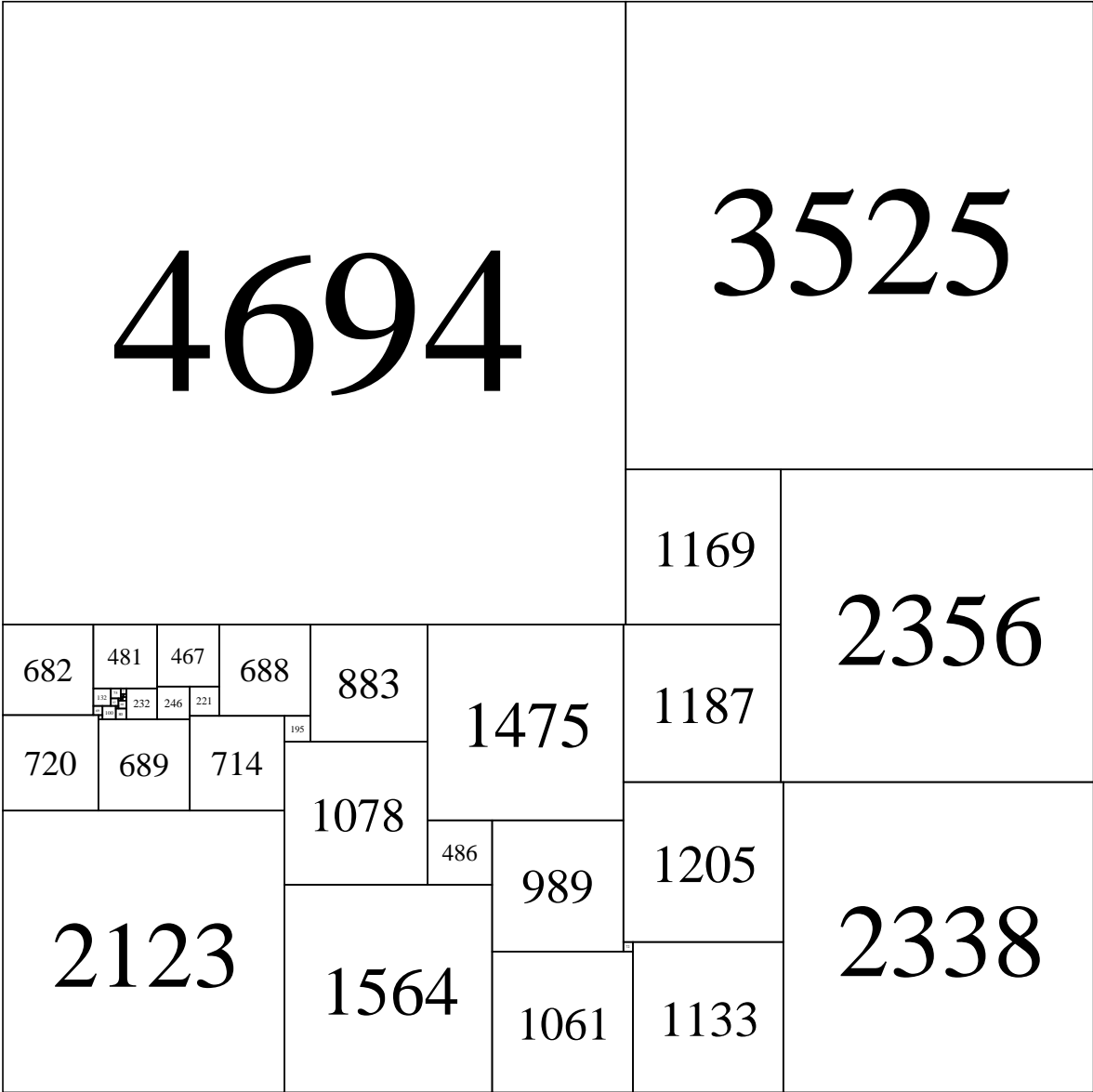
46 8209 B\_T 2014



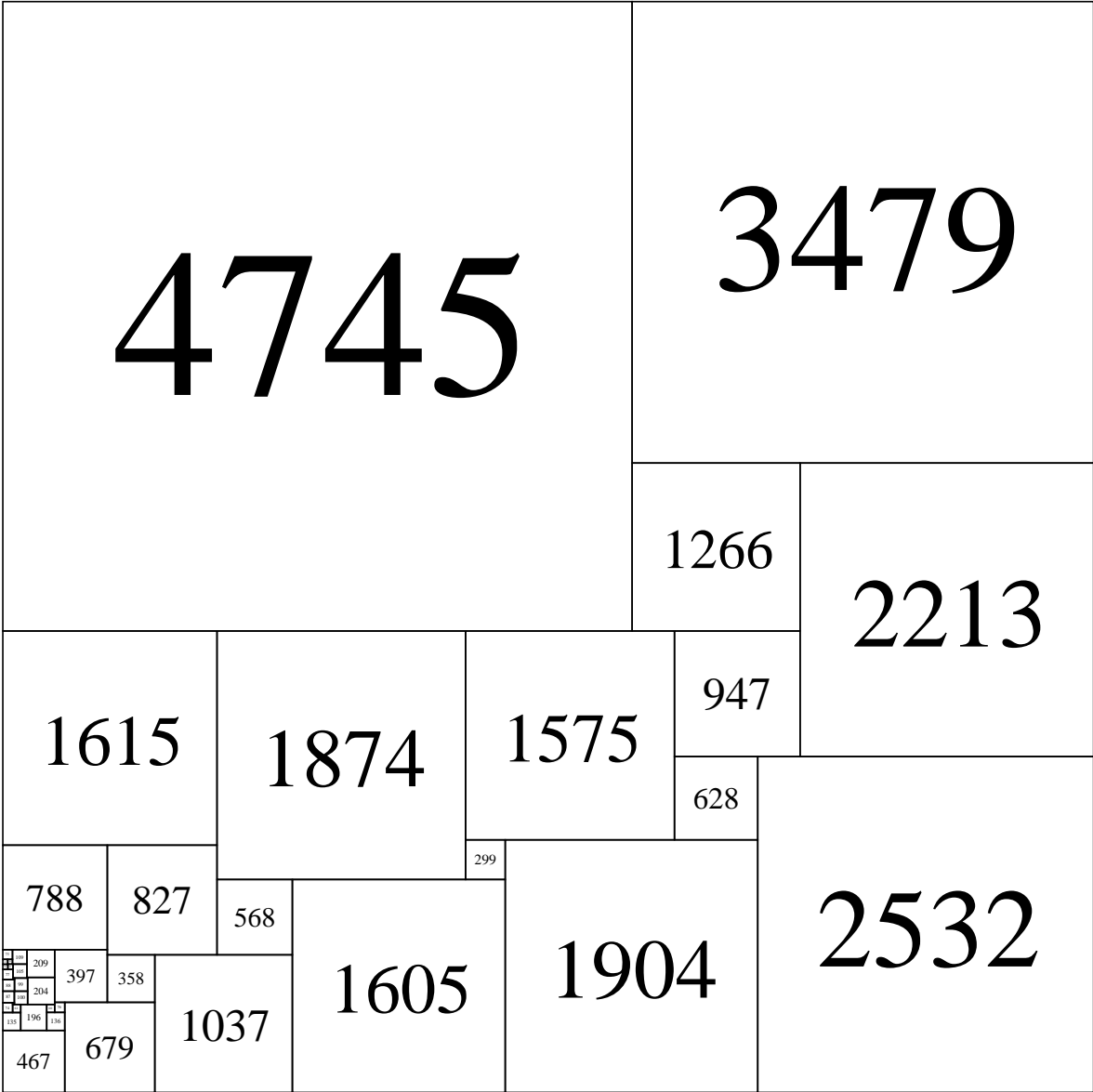
46 8213 B\_T 2014



46 8215 B\_T 2014

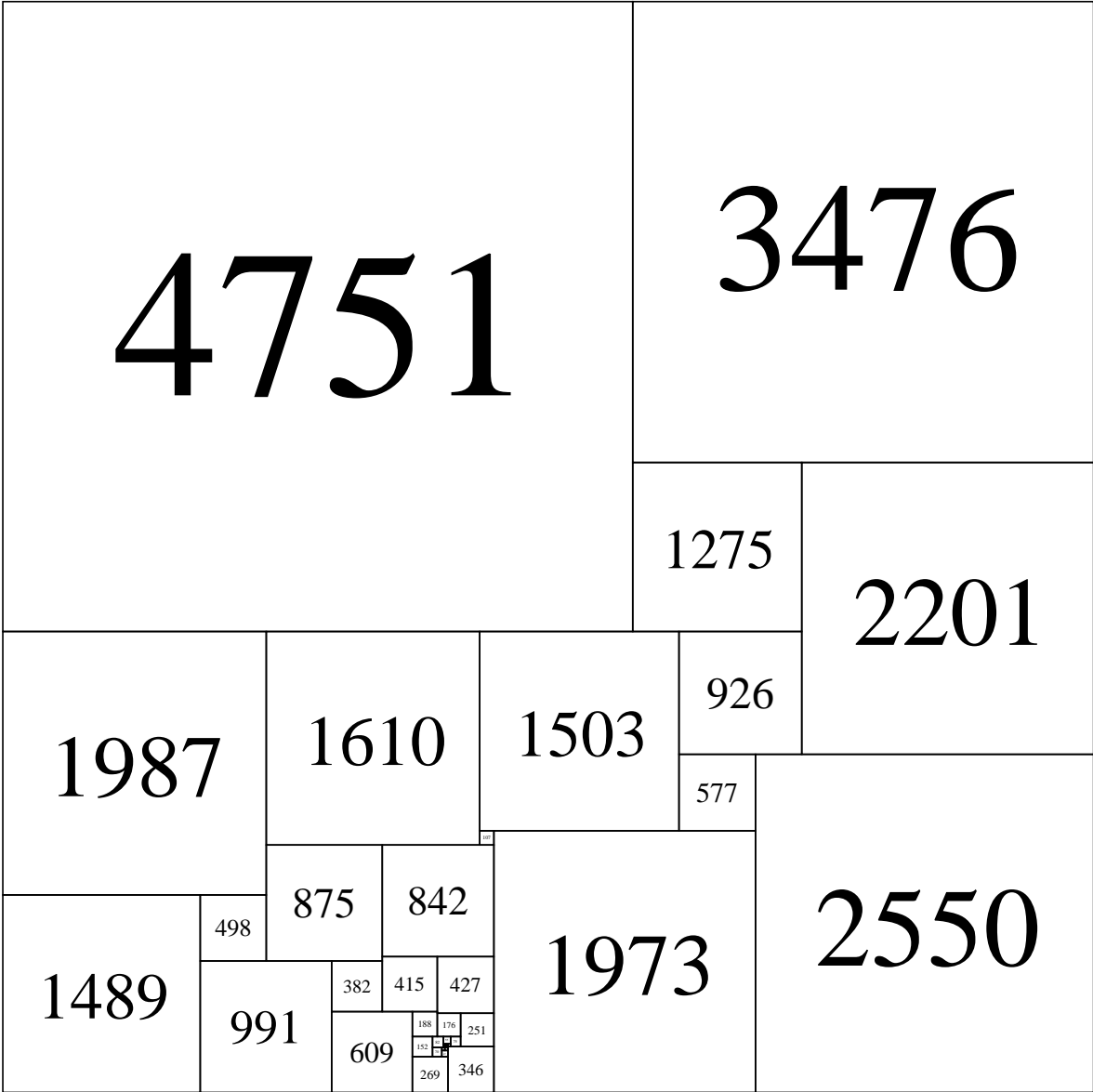


46 8219 B\_T 2014



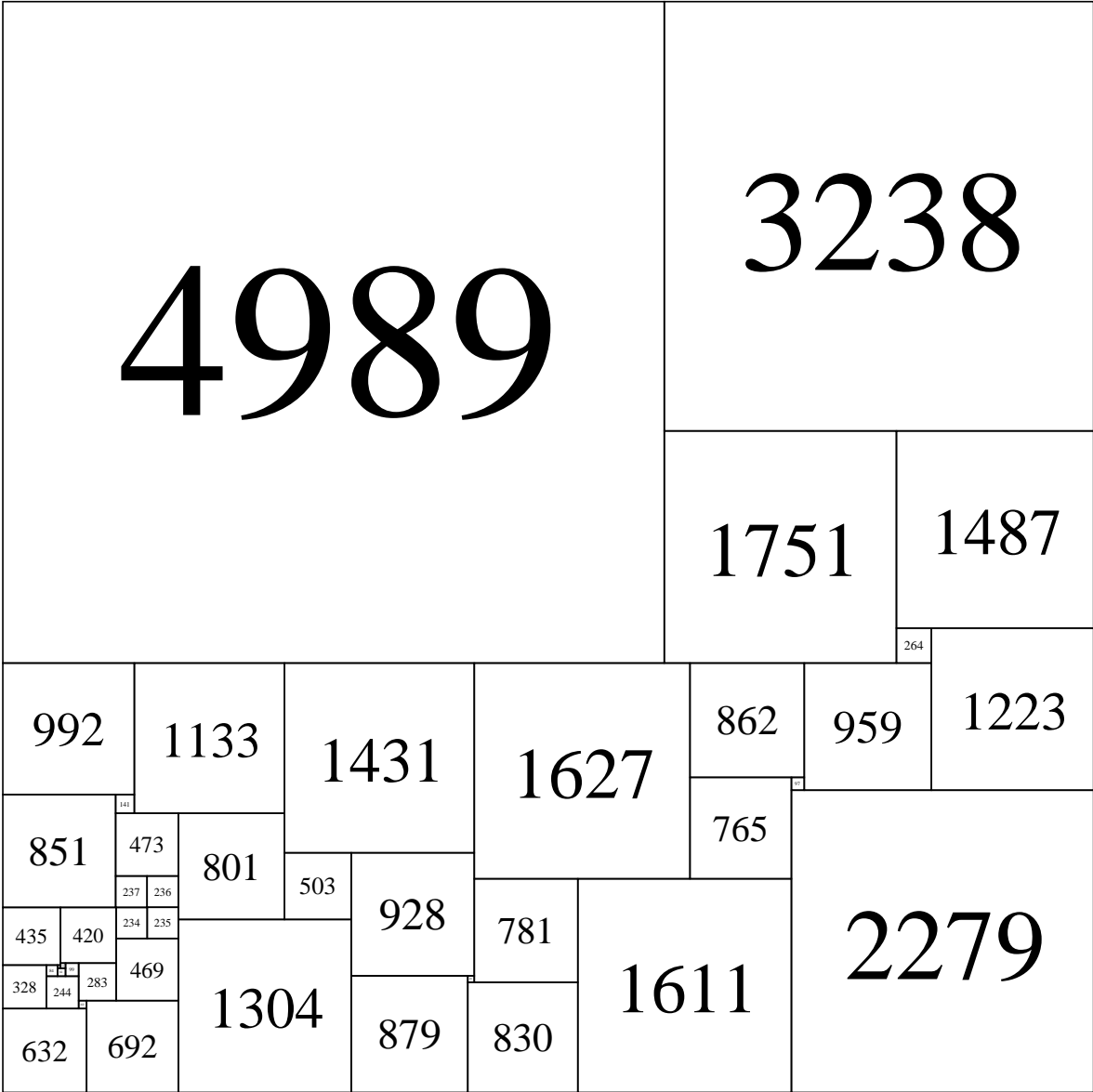
46 8224 B\_T 2014



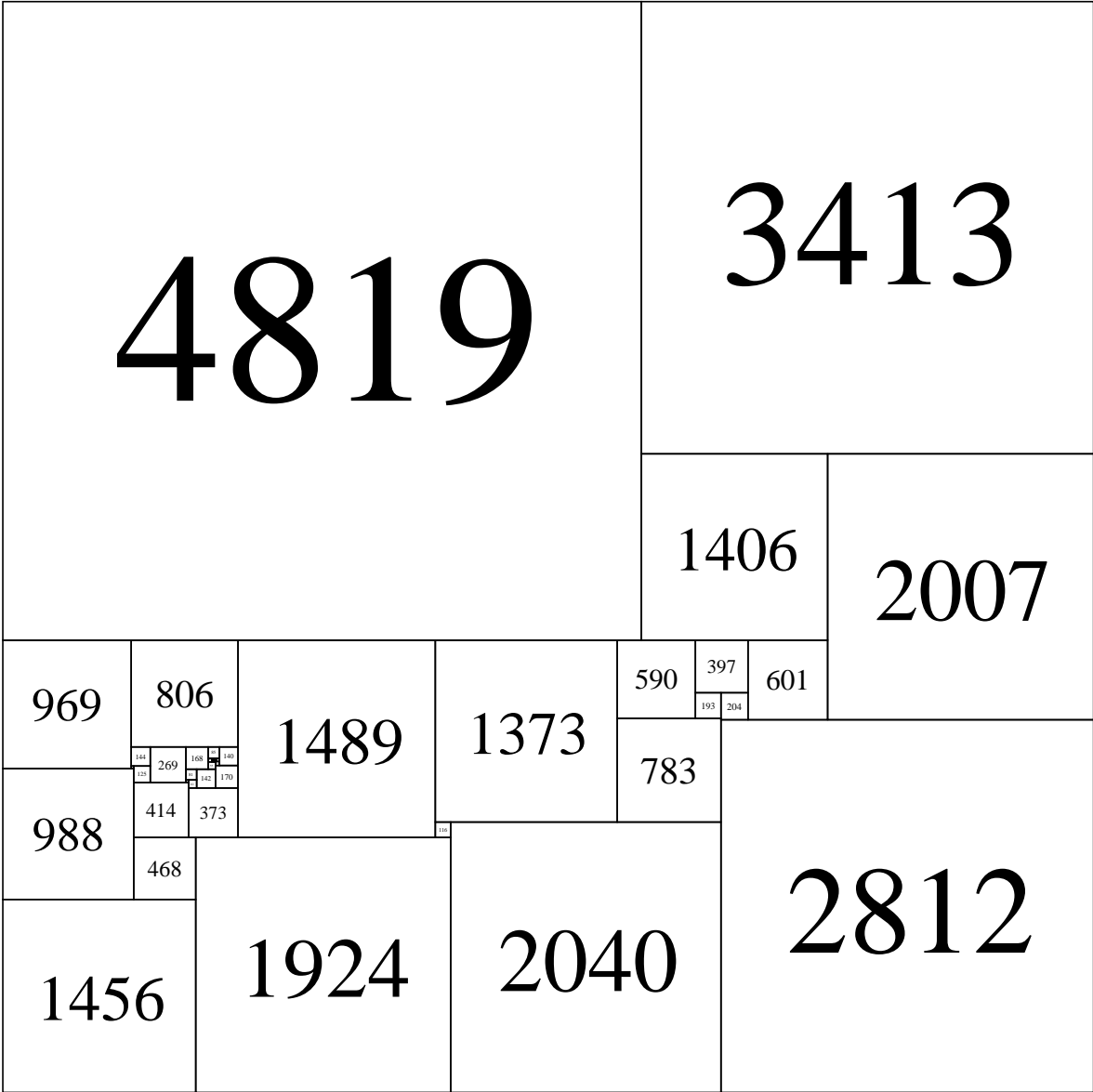


46 8227 B\_T 2014

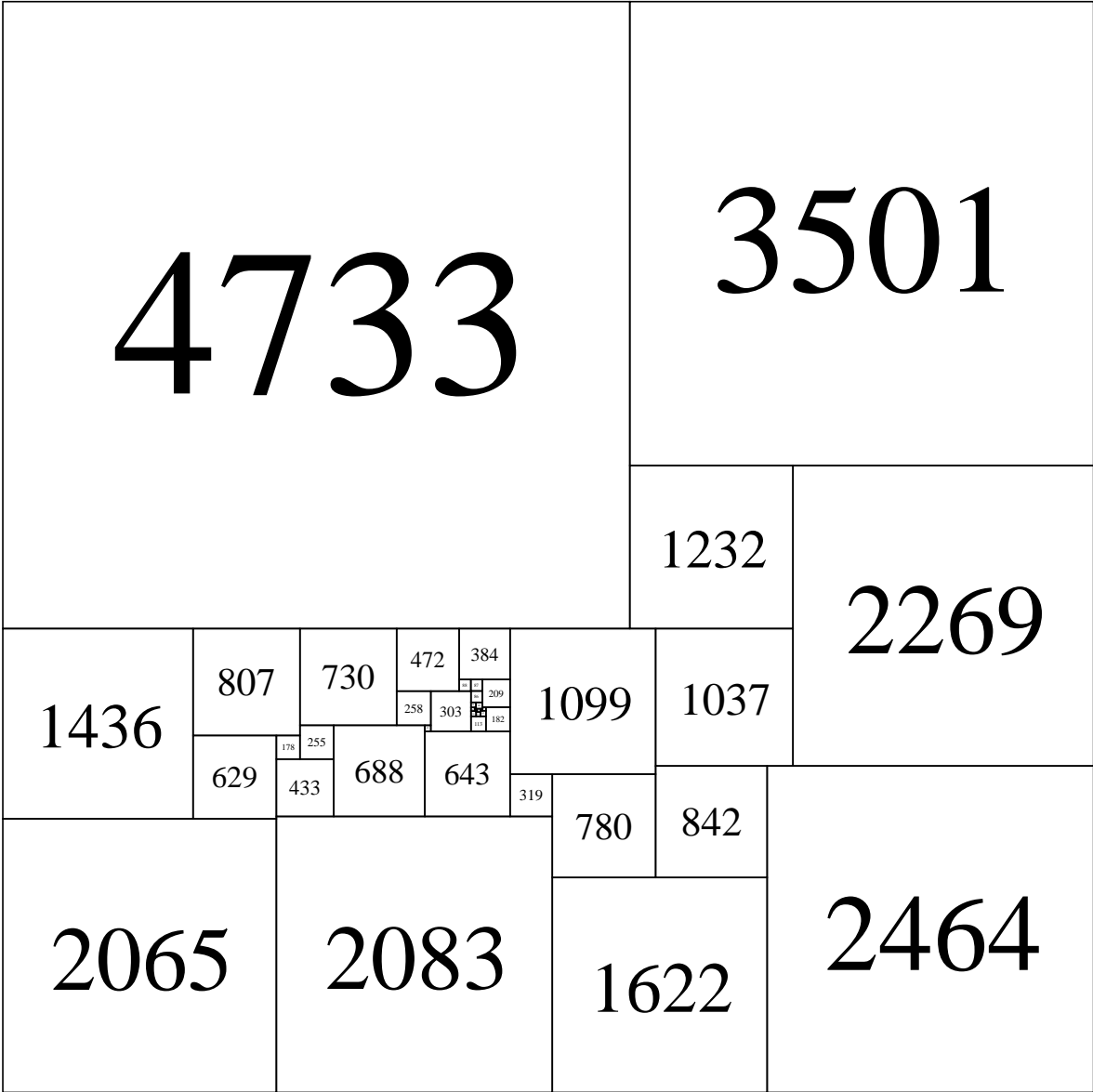




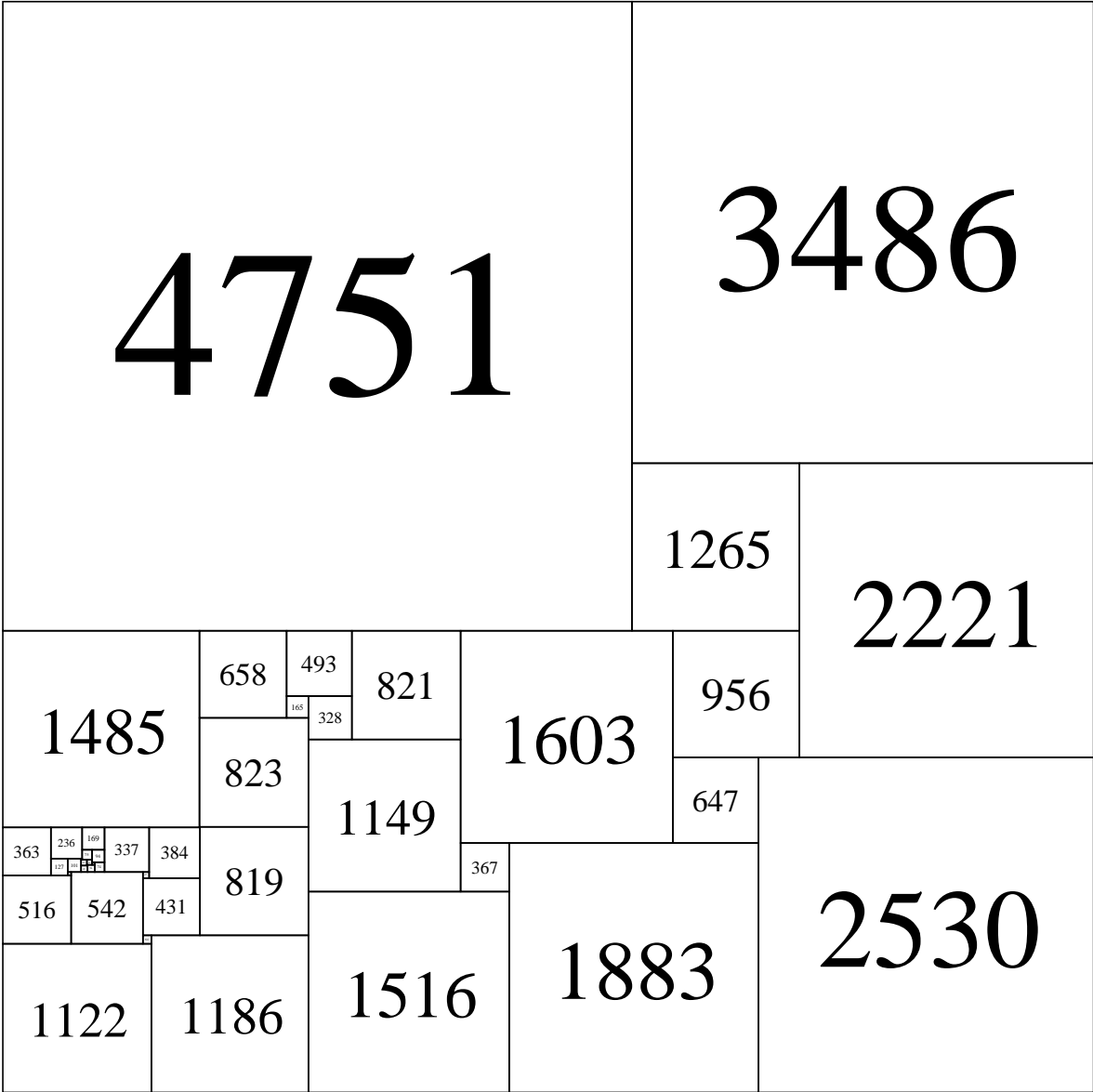
46 8227 B\_T 2014



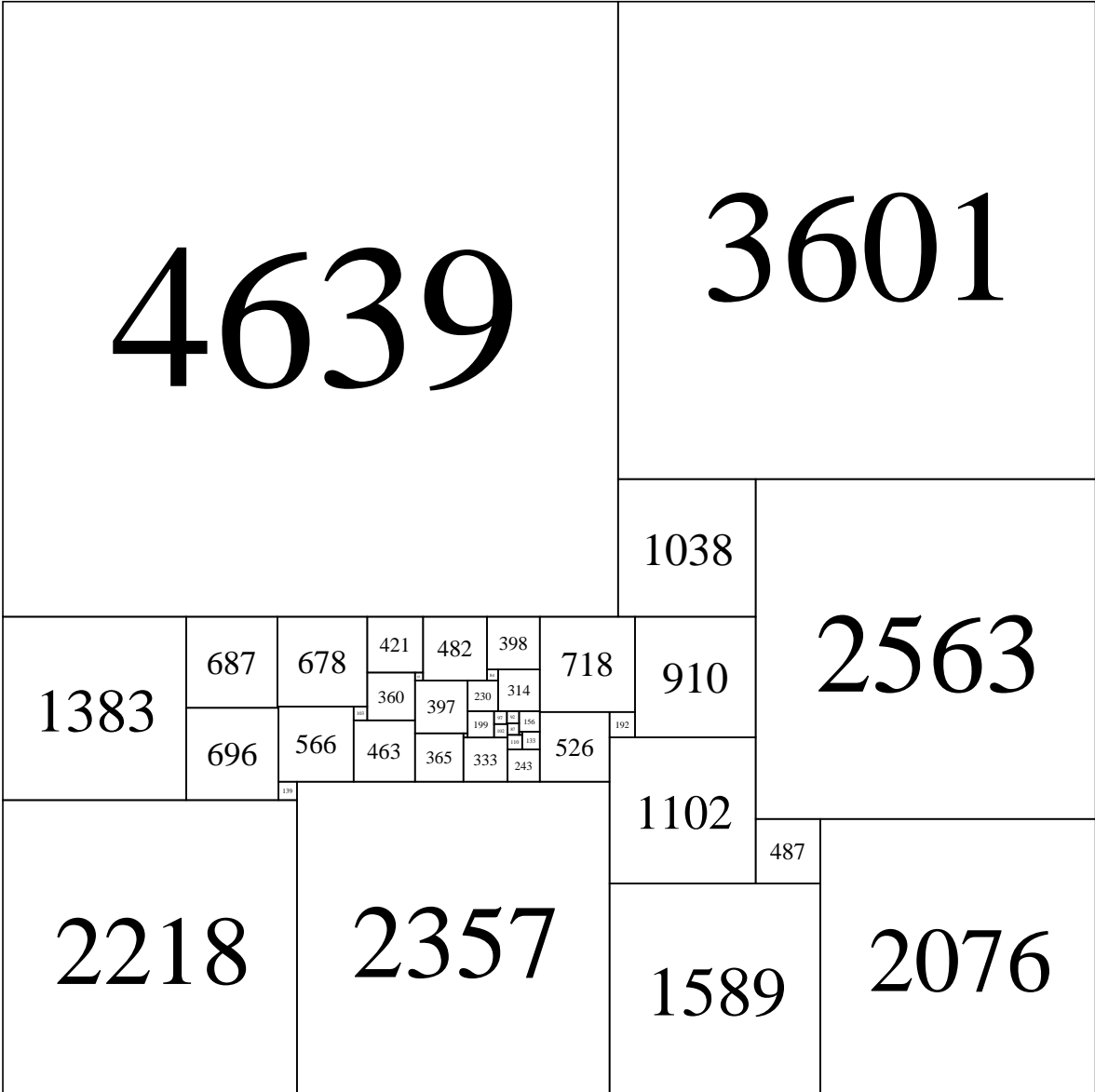
46 8232 B\_T 2014



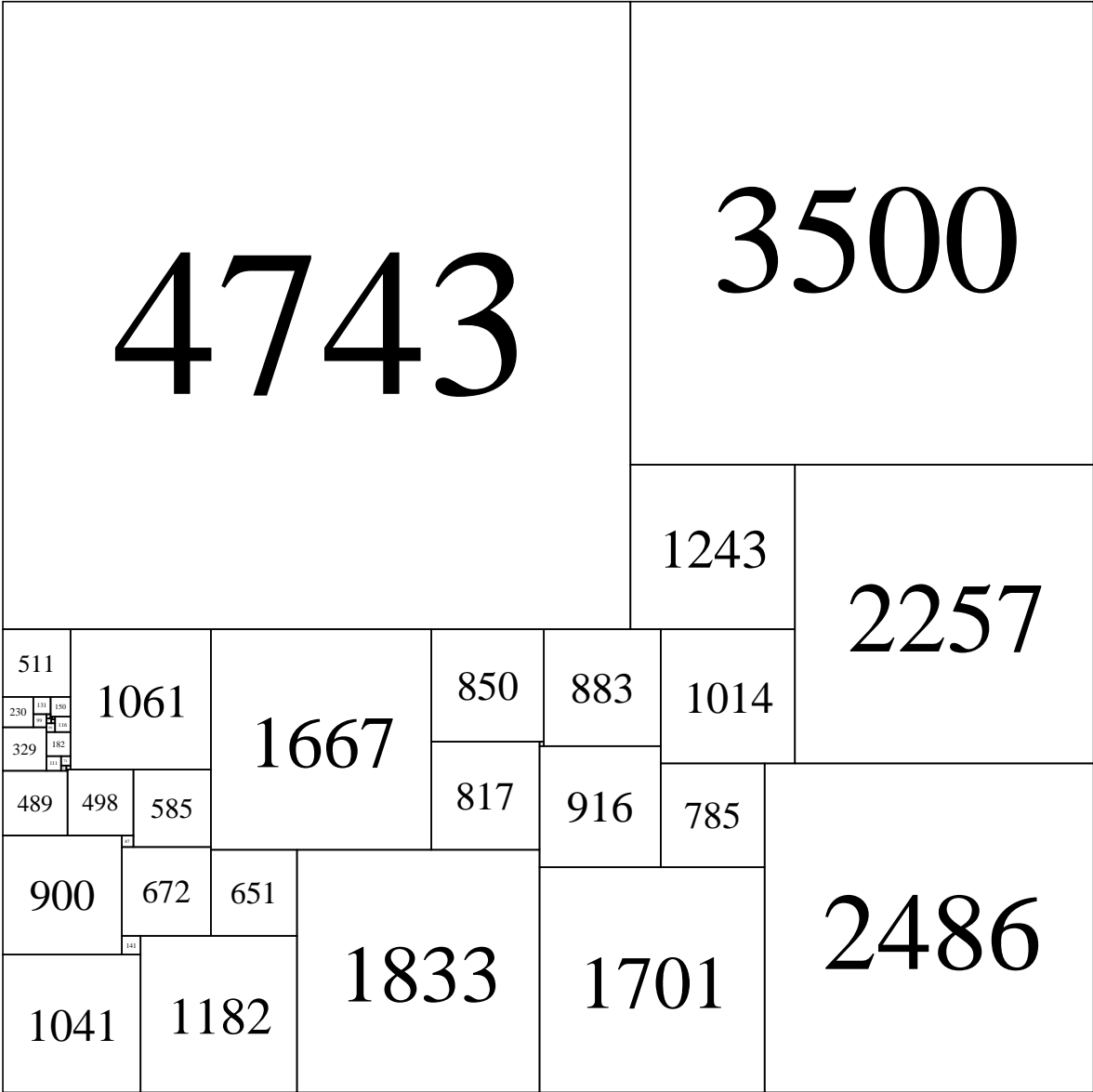
46 8234 B\_T 2014



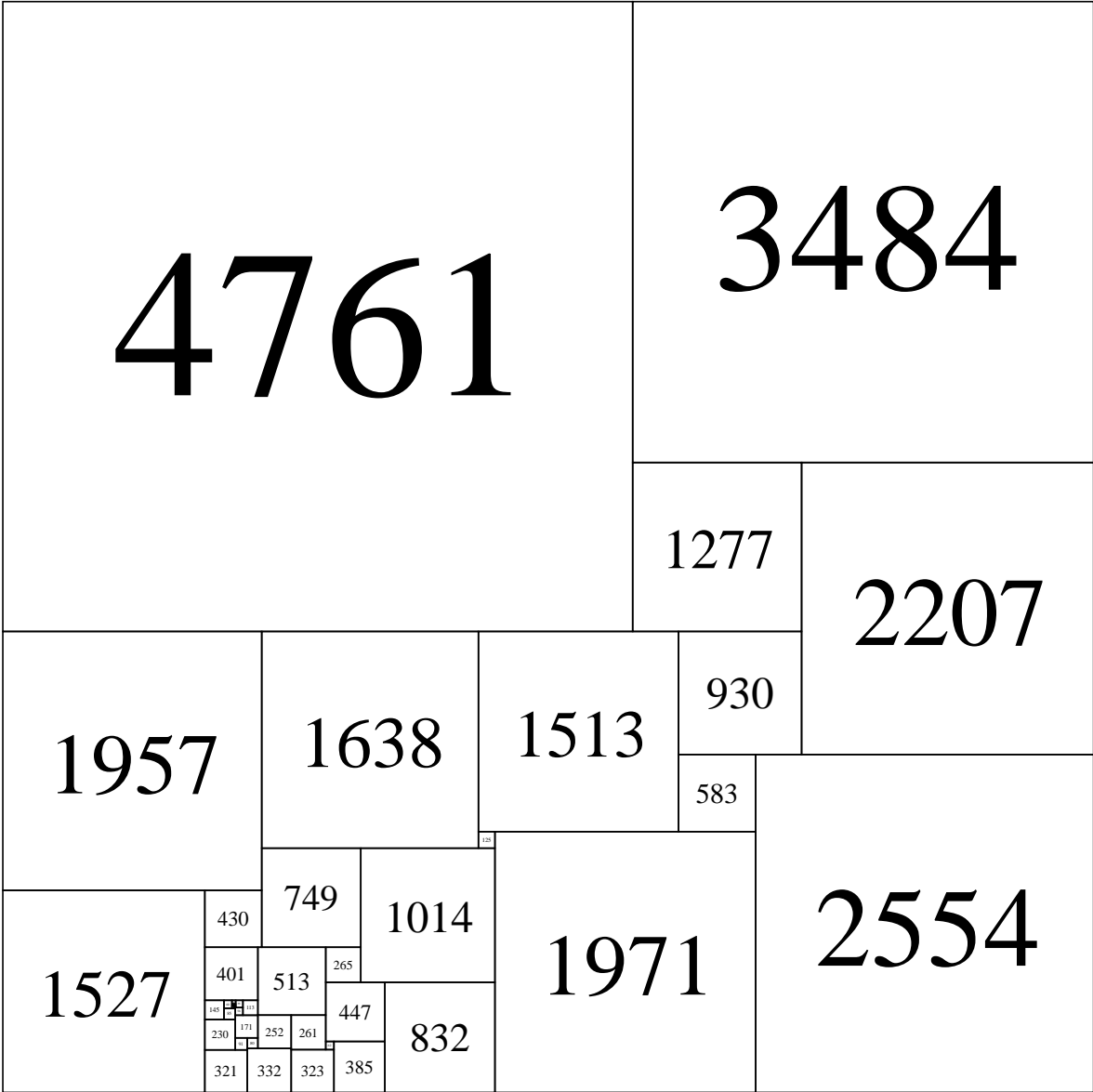
46 8237 B\_T 2014



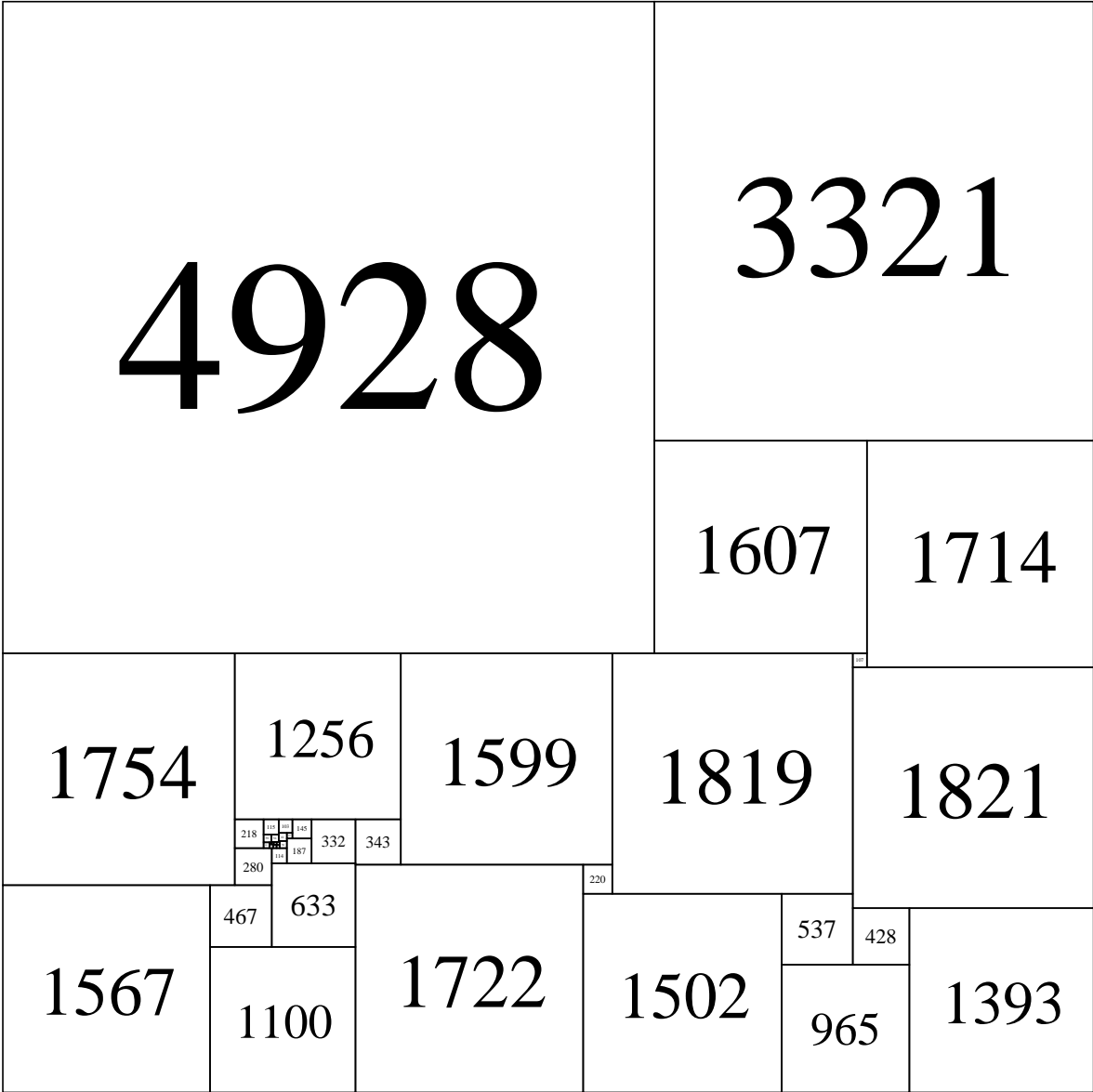
46 8240 B\_T 2014



46 8243 B\_T 2014

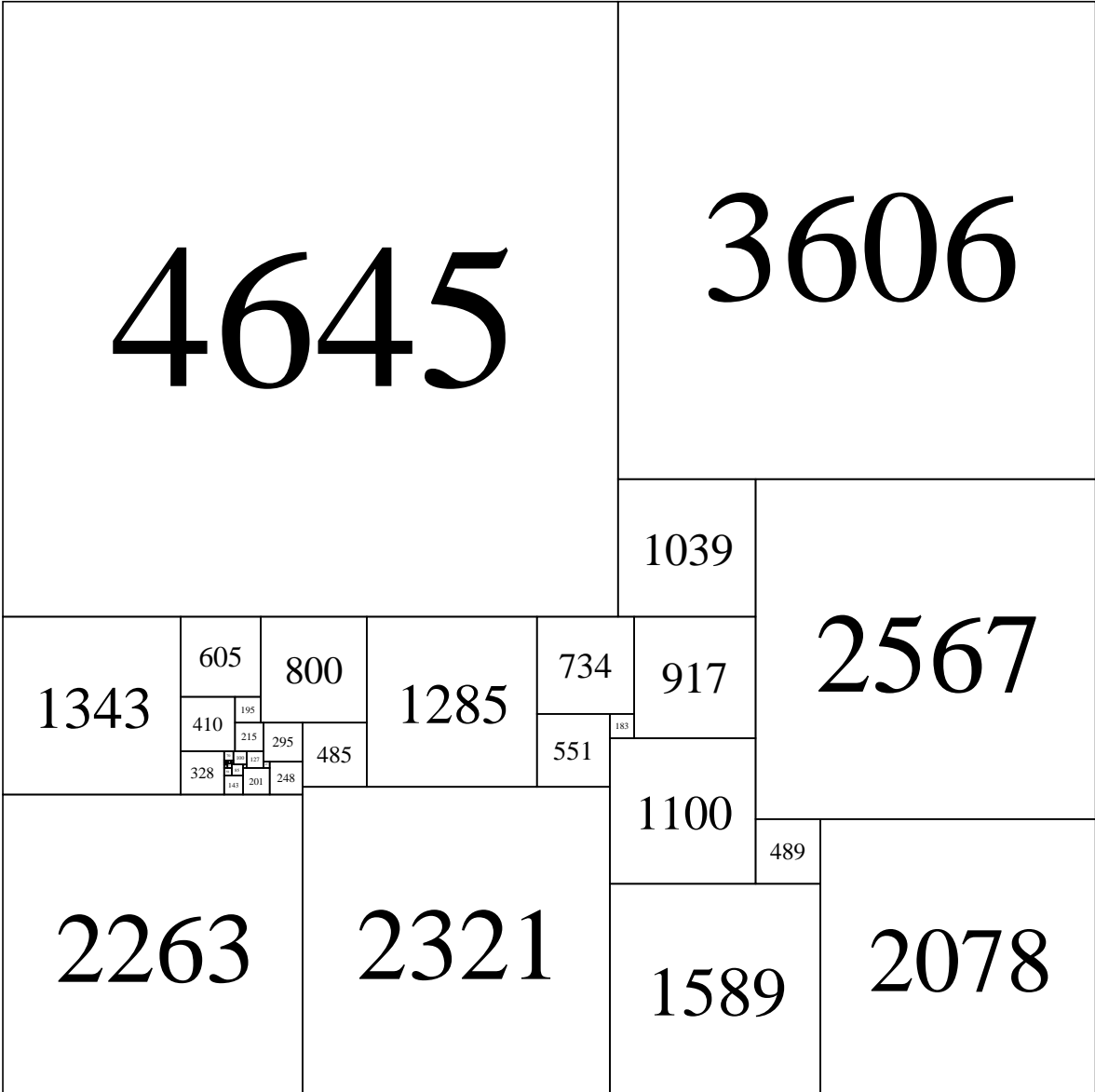


46 8245 B\_T 2014



46 8249 B\_T 2014

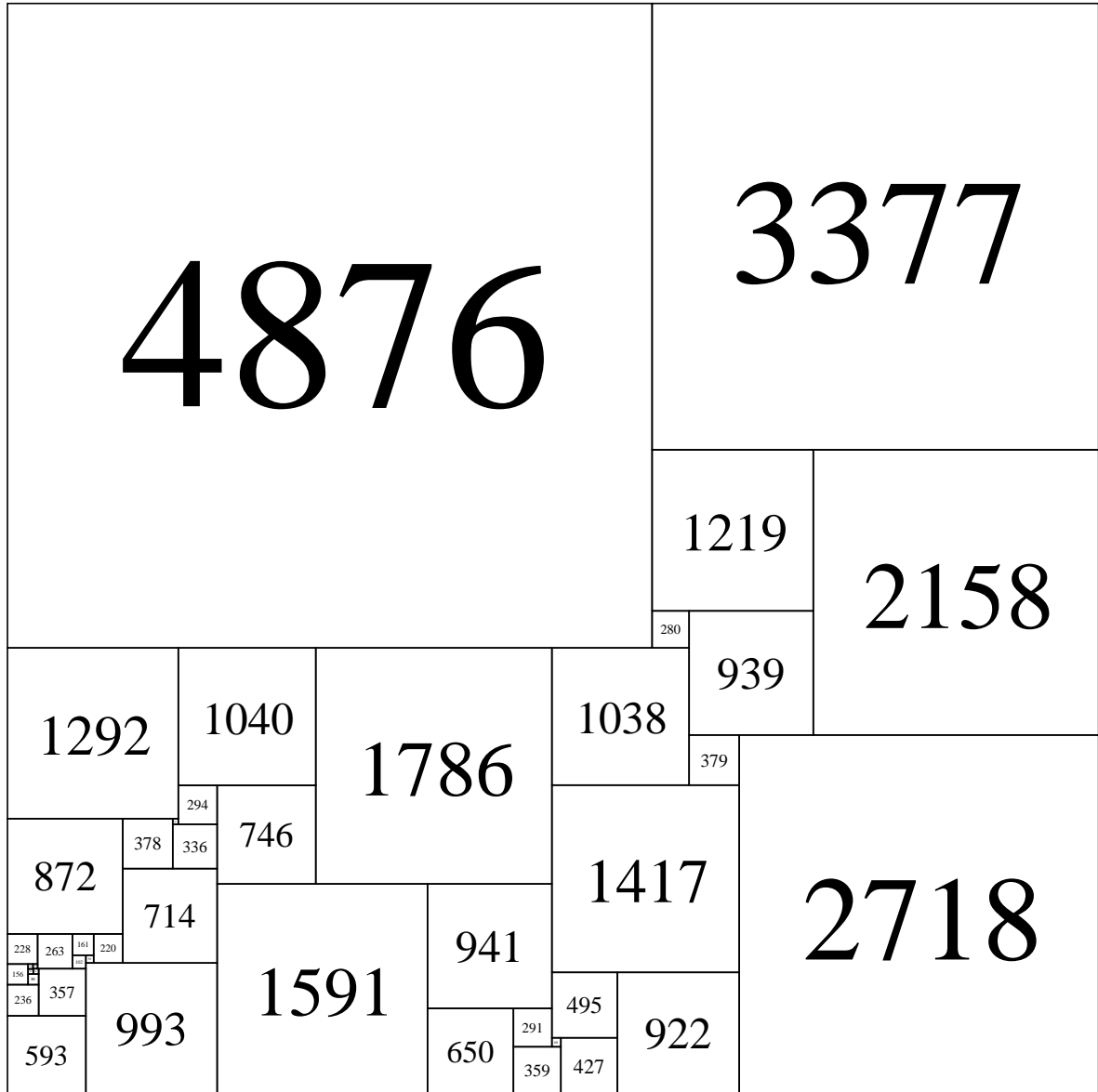




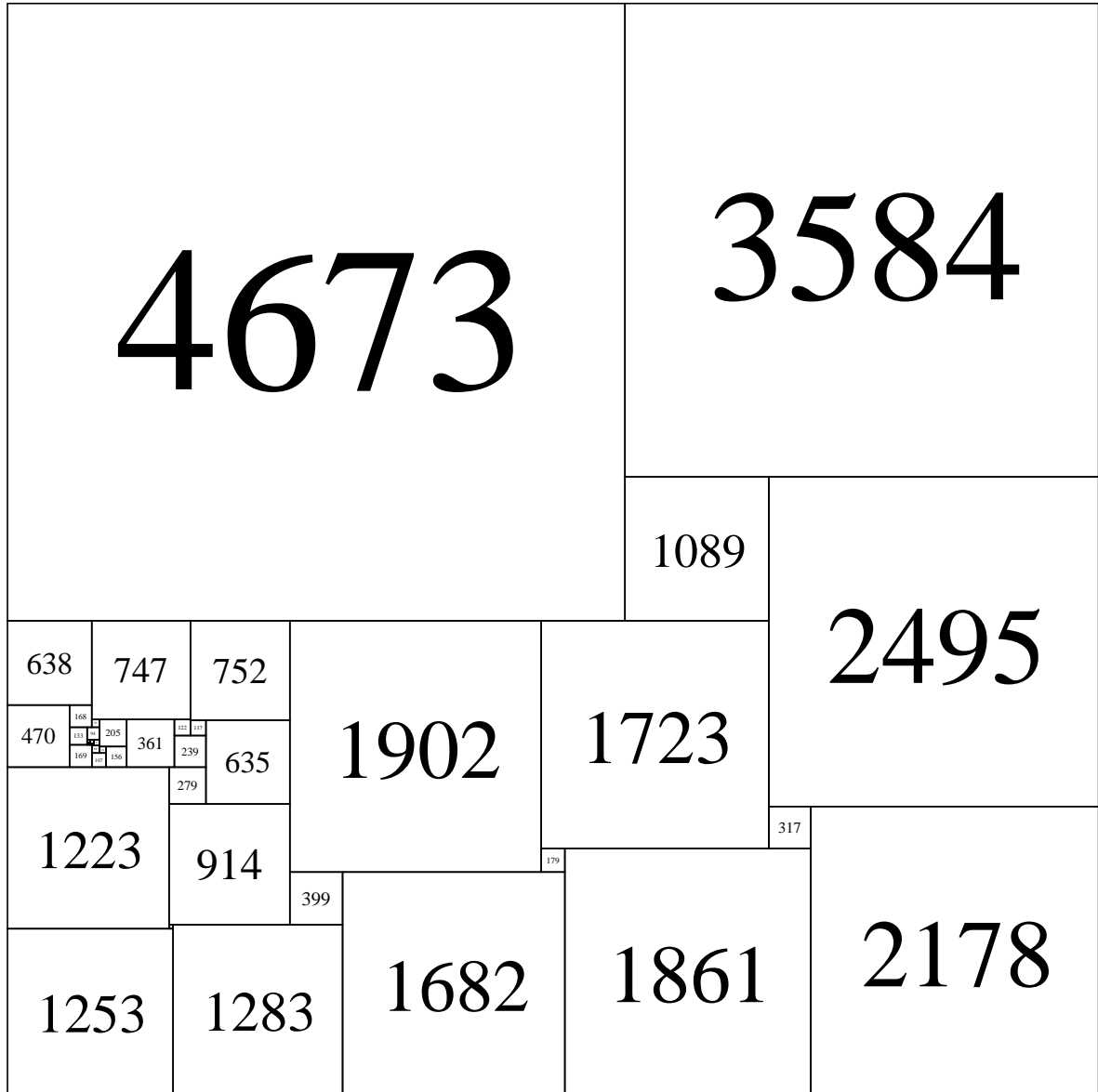
46 8251 B\_T 2014

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1451	631	857	1746		1195	2333	
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2096	369	387 456	912	834	1100		
		843					
		866	889	967			

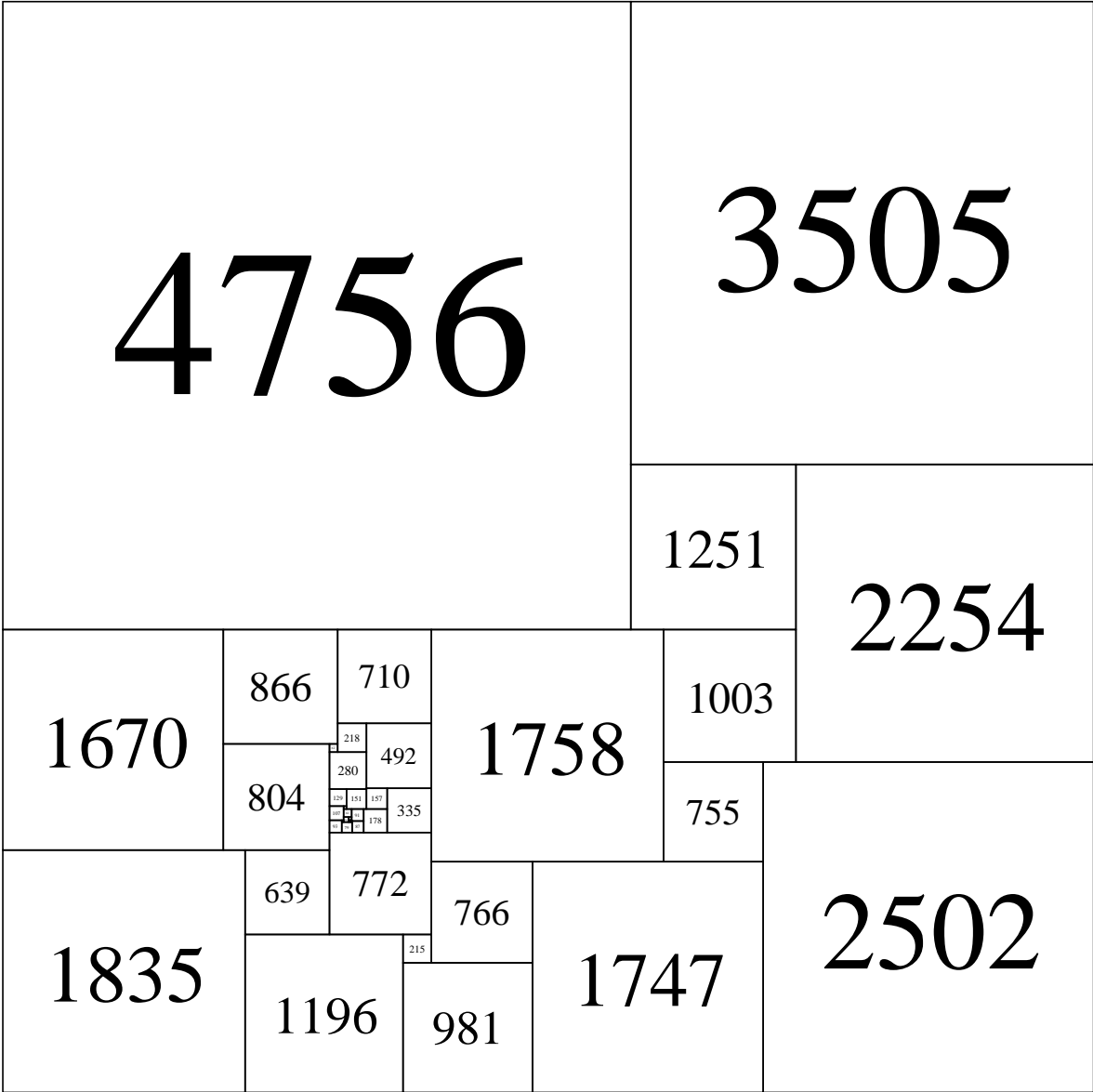
46 8251 BLM 2018



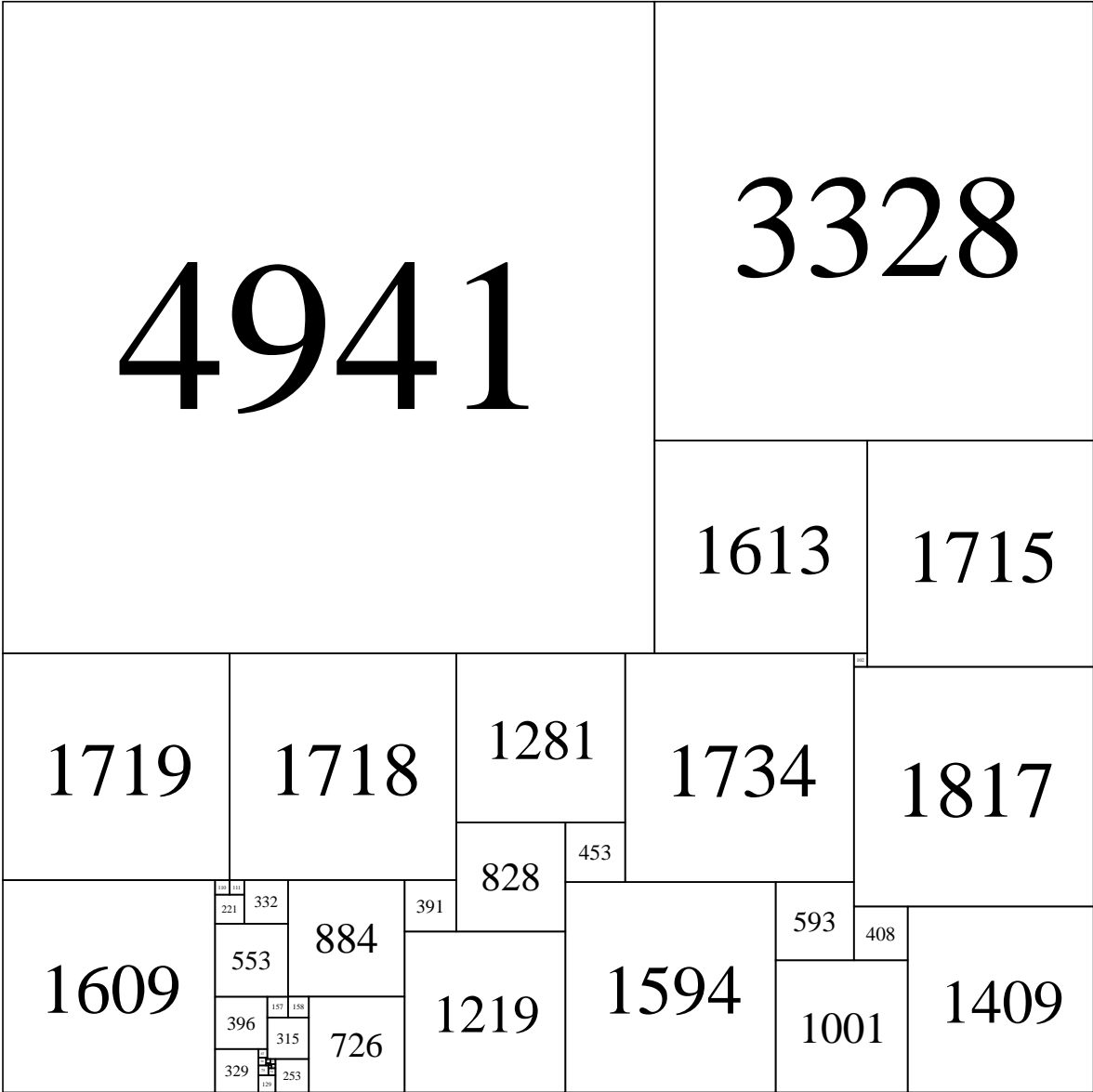
46 8253 BLM 2018 <-- 46 7973 B\_T 2014



46 8257 B\_T 2014



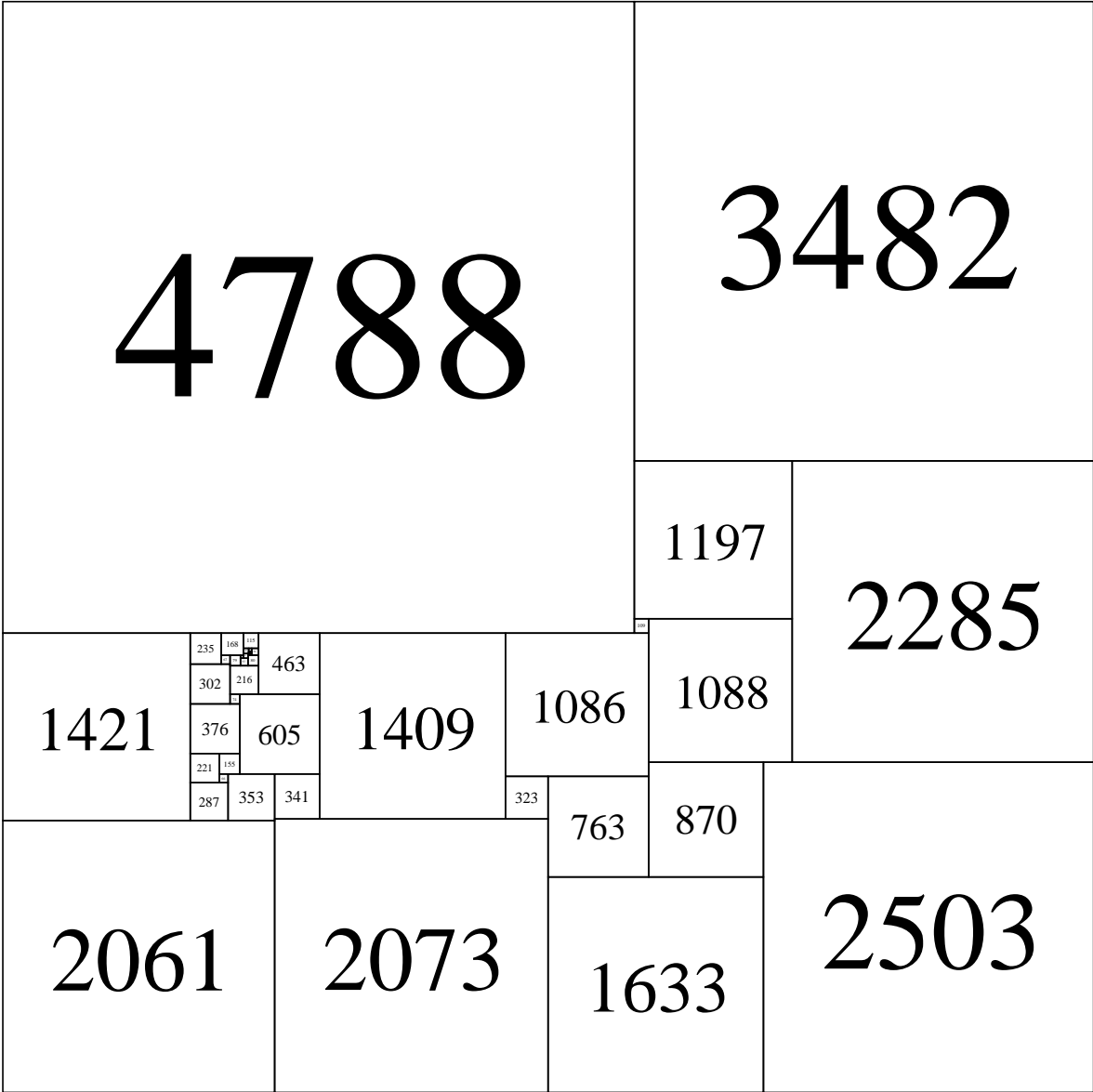
46 8261 B\_T 2014



46 8269 B\_T 2014

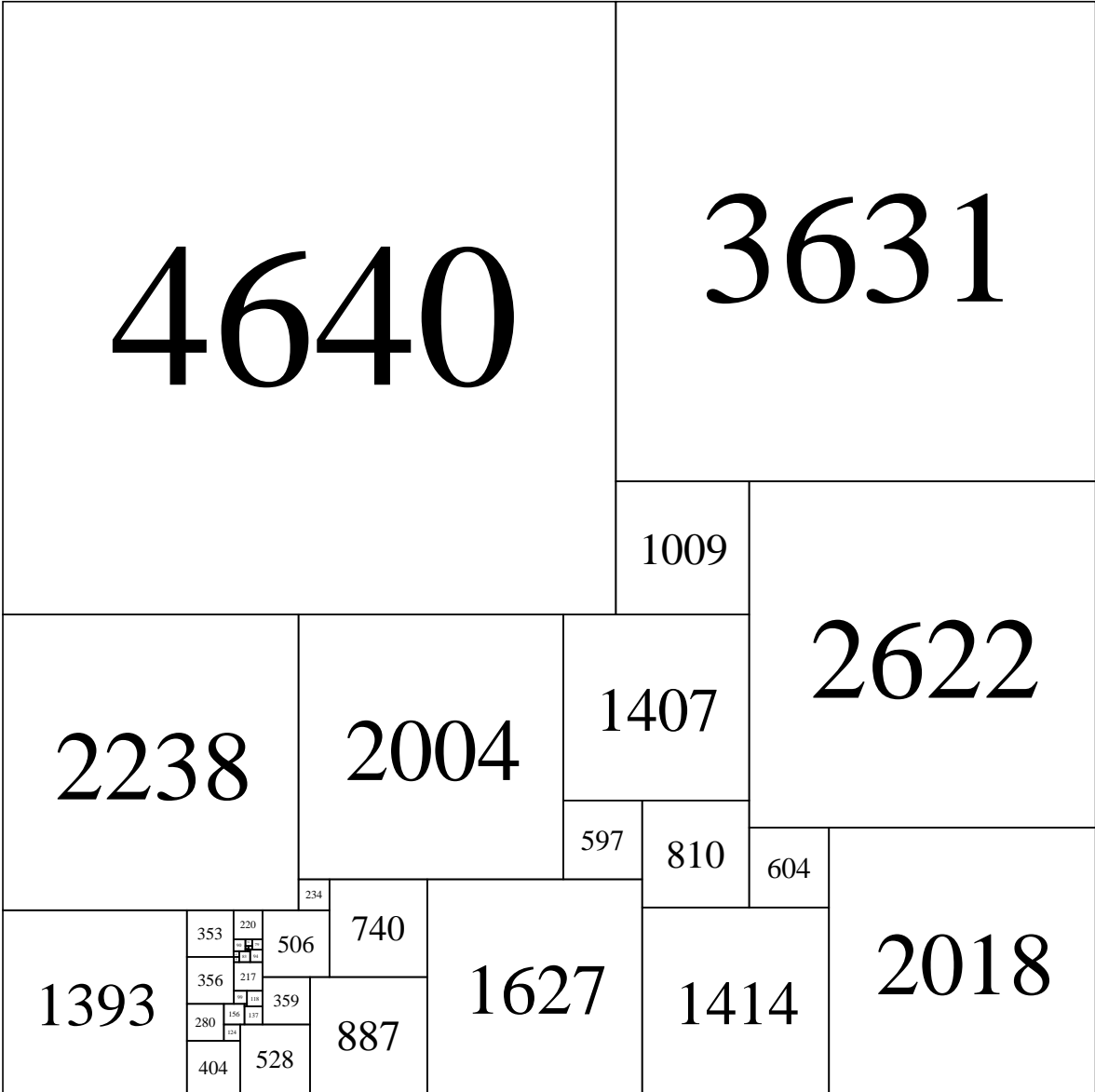
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						2352	

46 8270 B\_T 2014

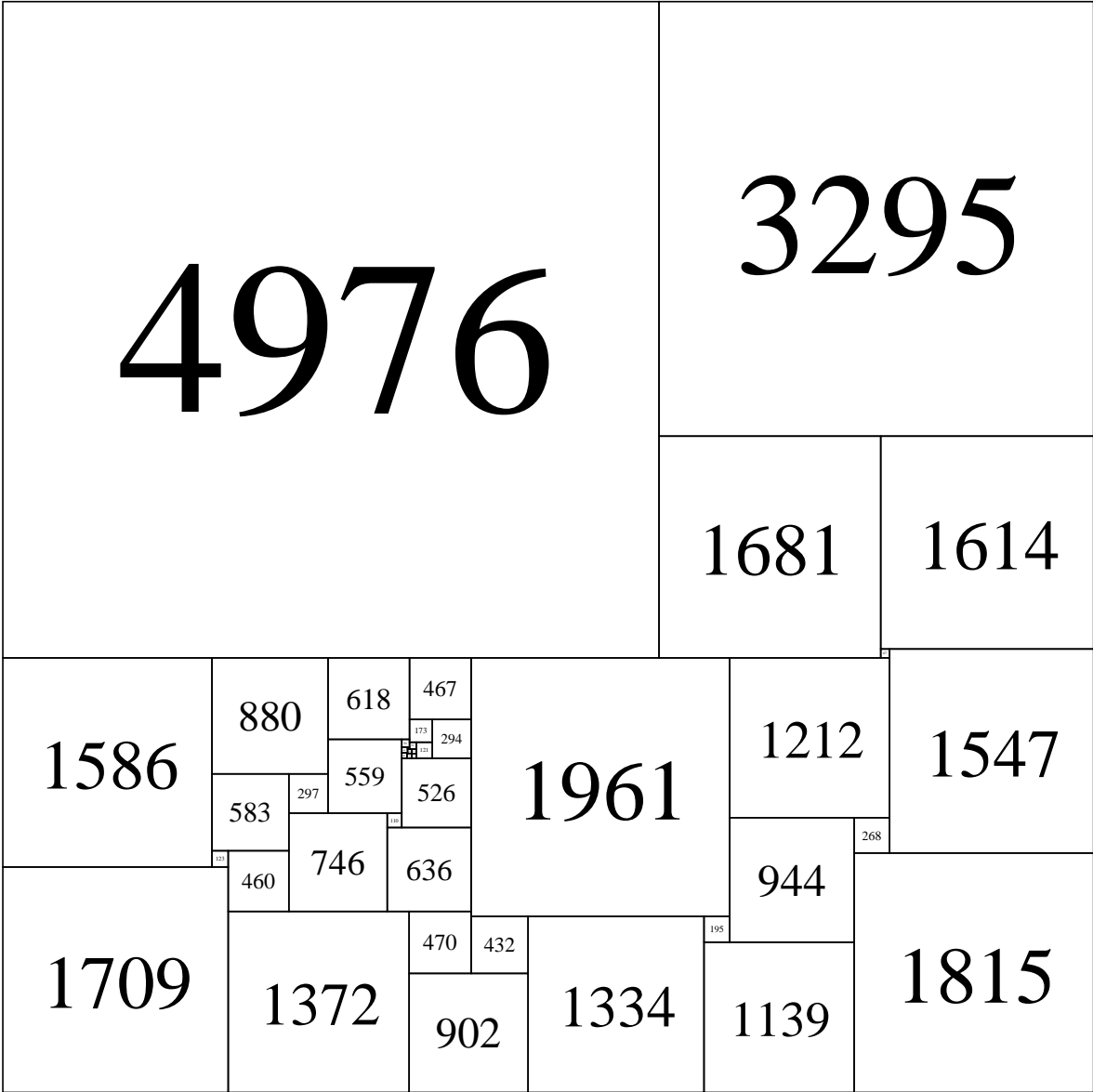


46 8270 BLM 2018 <-- 46 8161 B\_T 2014

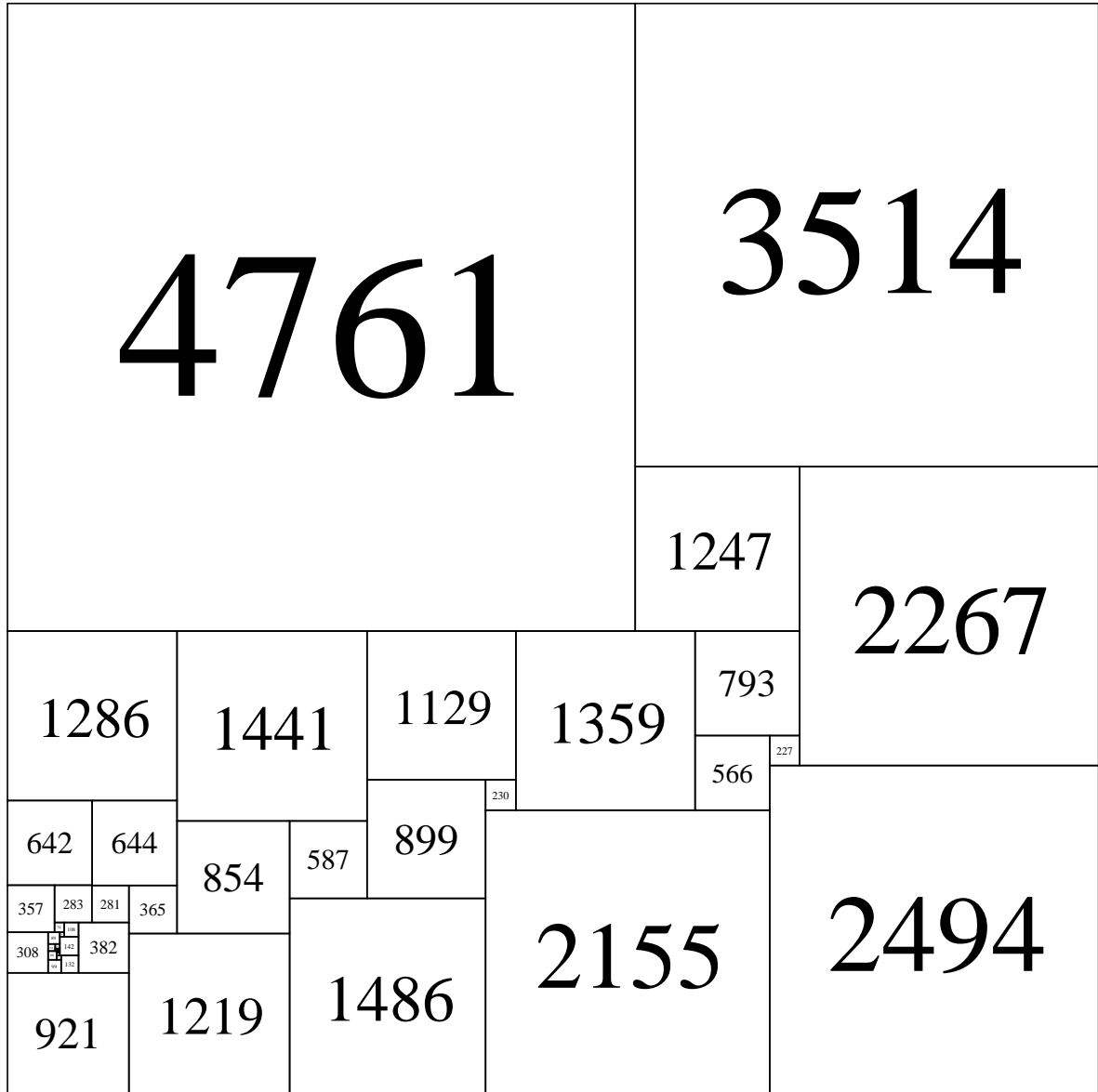




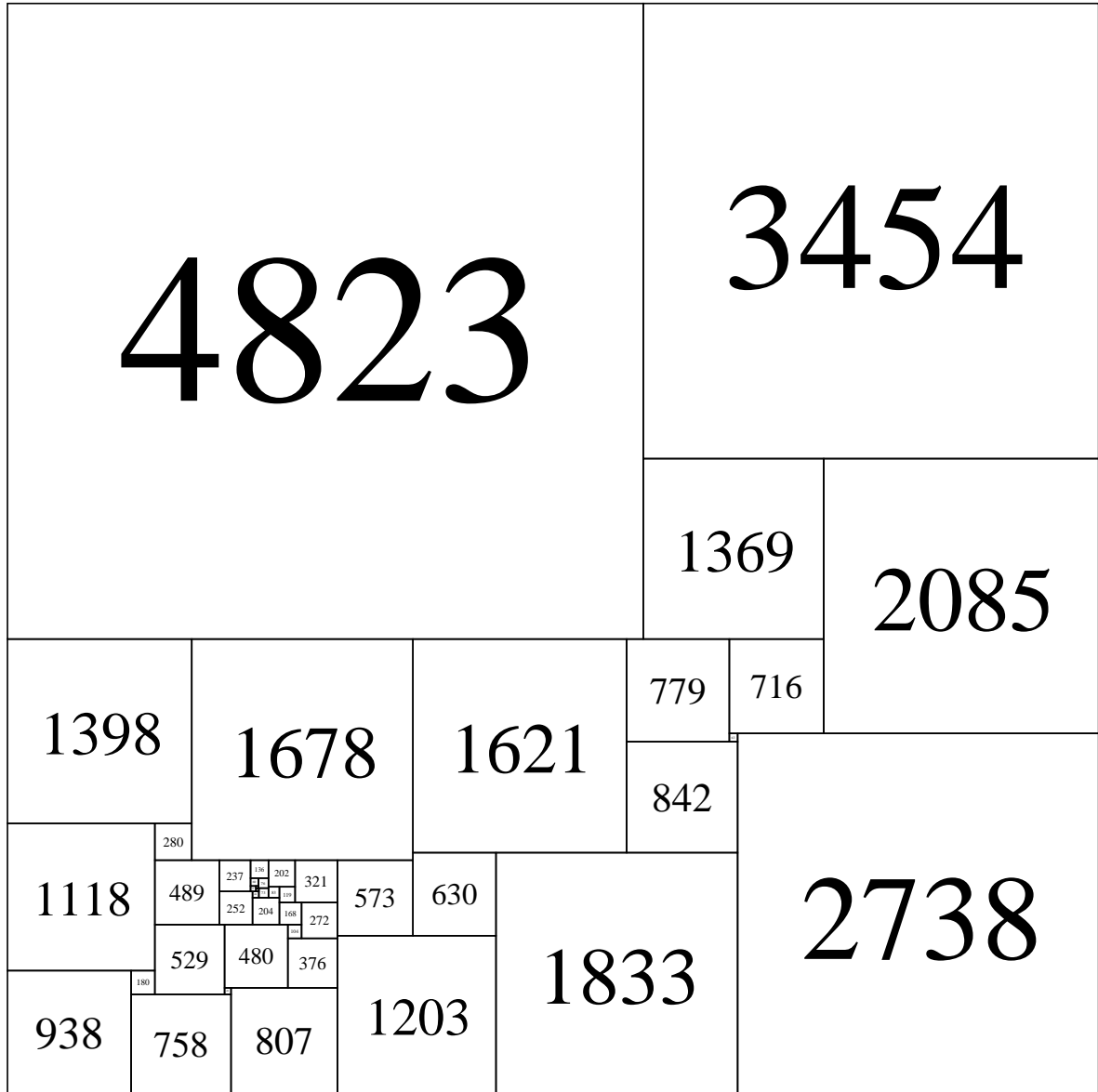
46 8271 B\_T 2014



46 8271 B\_T 2014

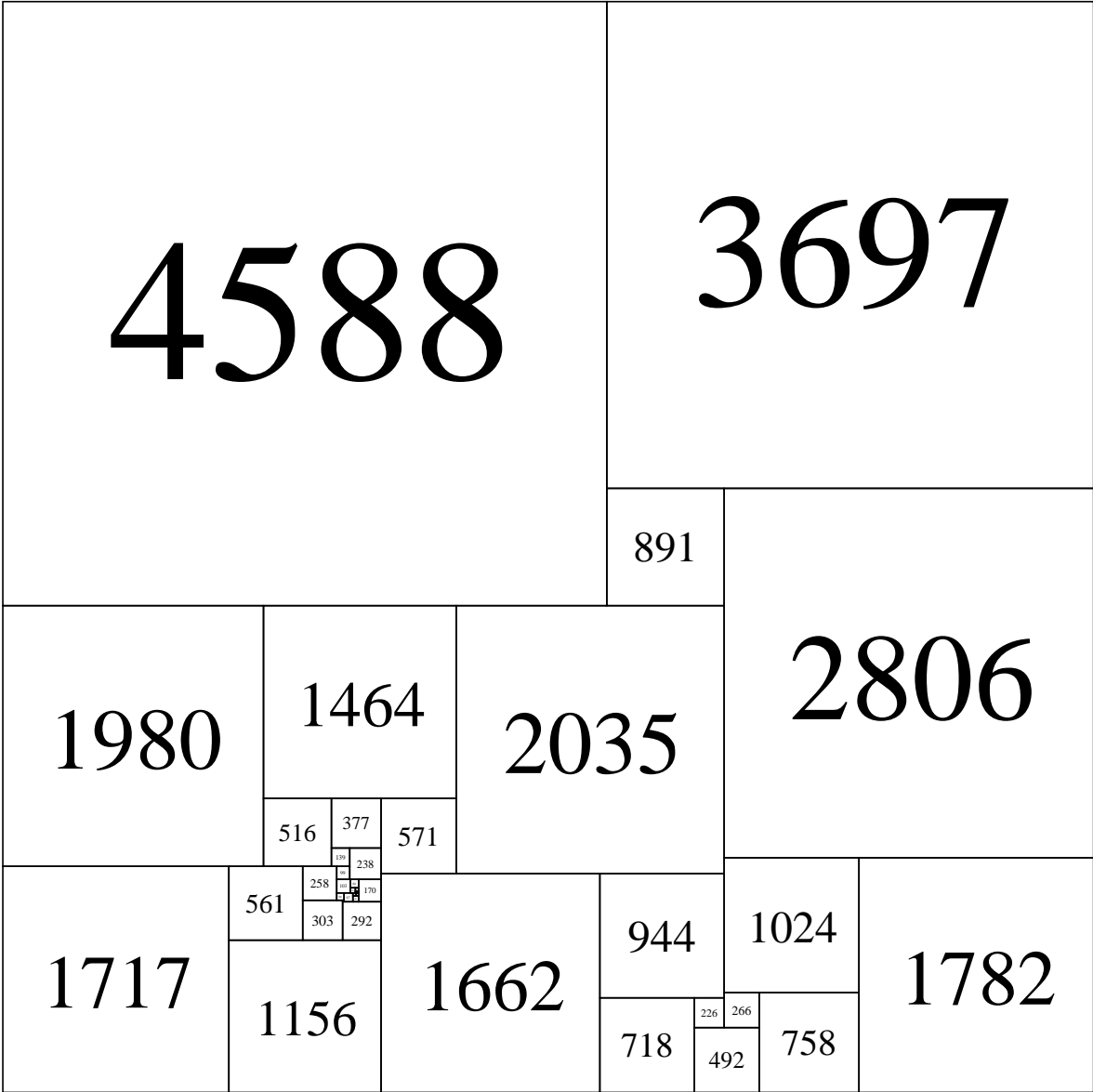


46 8275 B\_T 2014

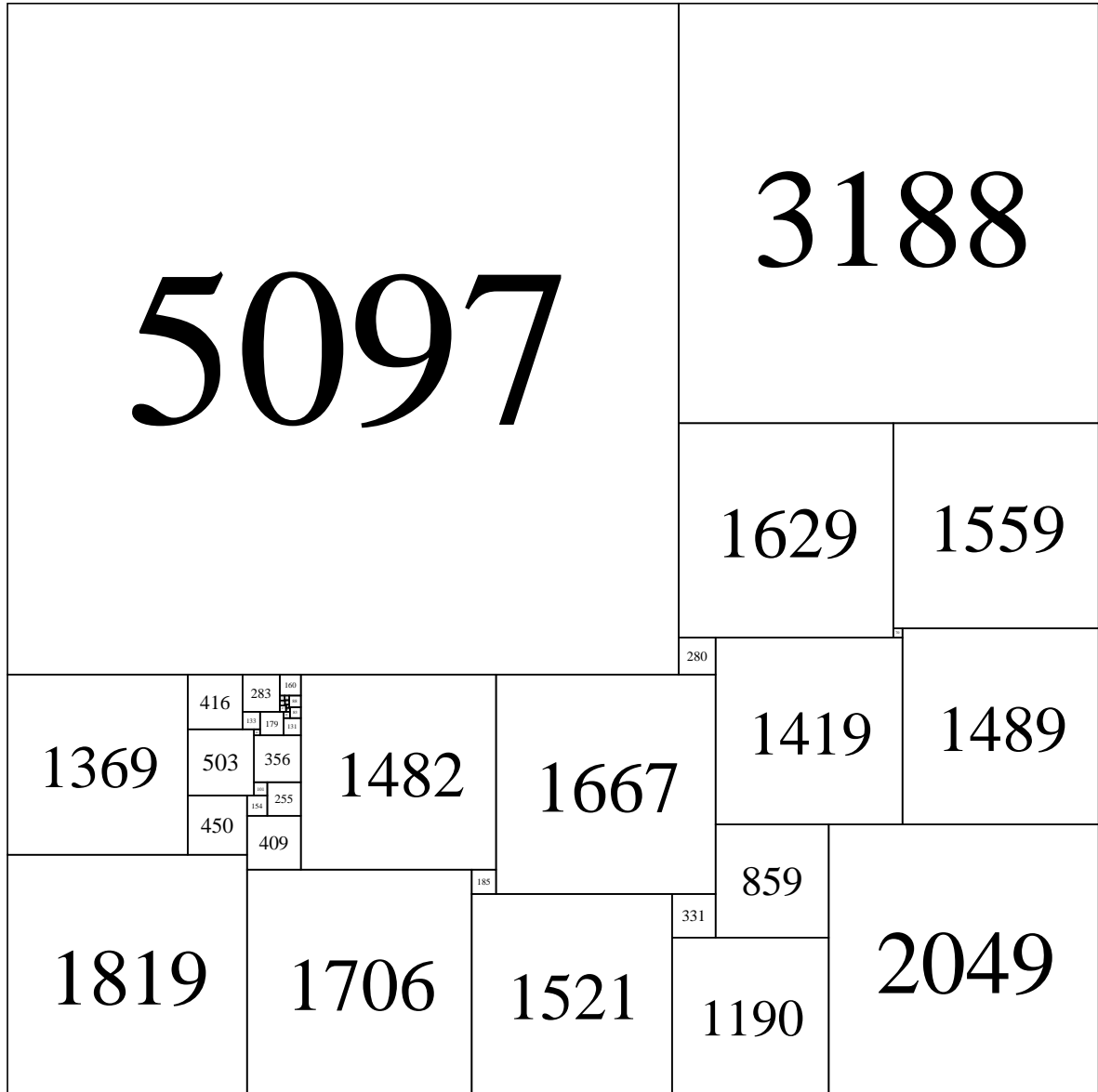


46 8277 B\_T 2014

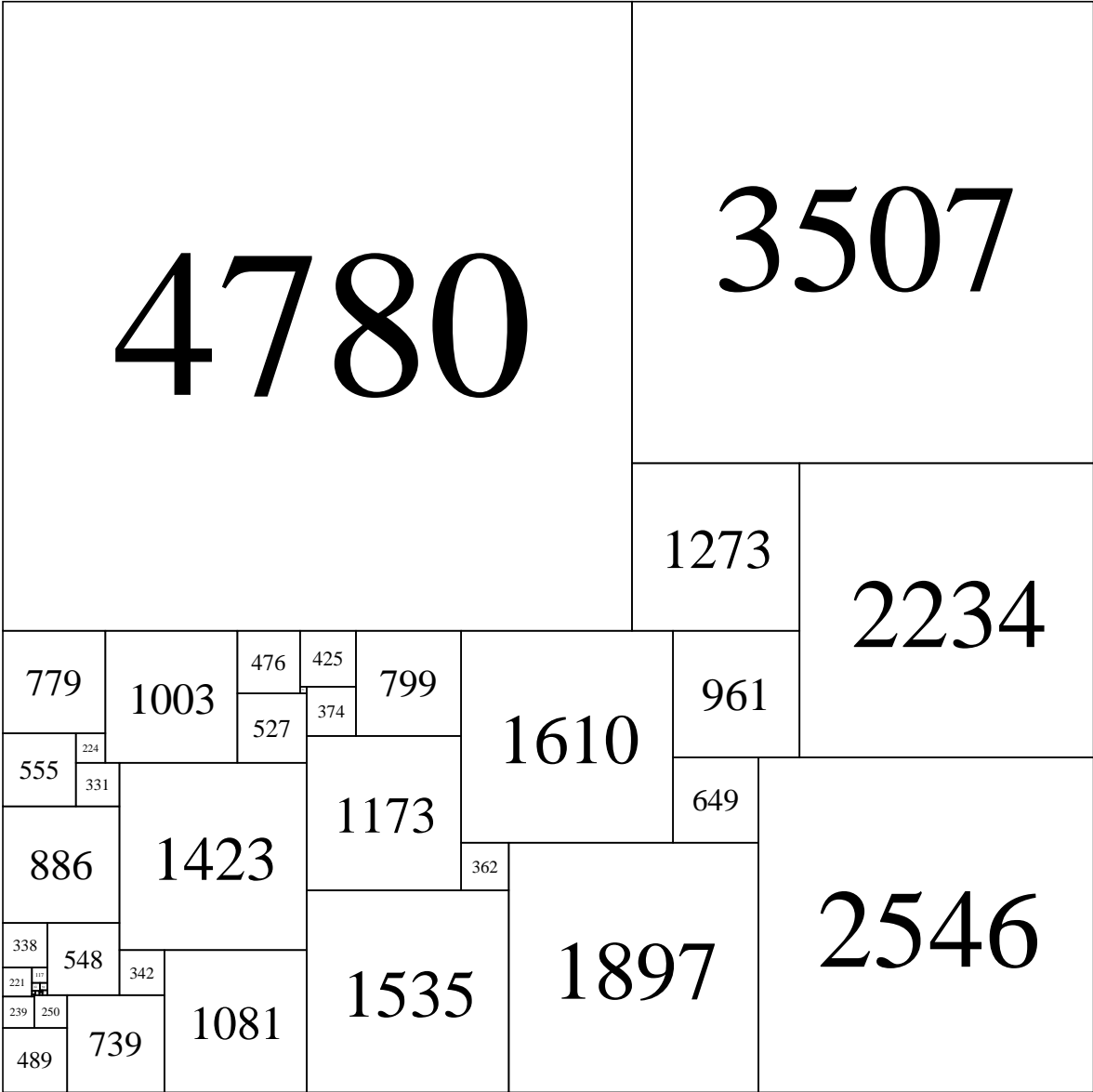




46 8285 B\_T 2014

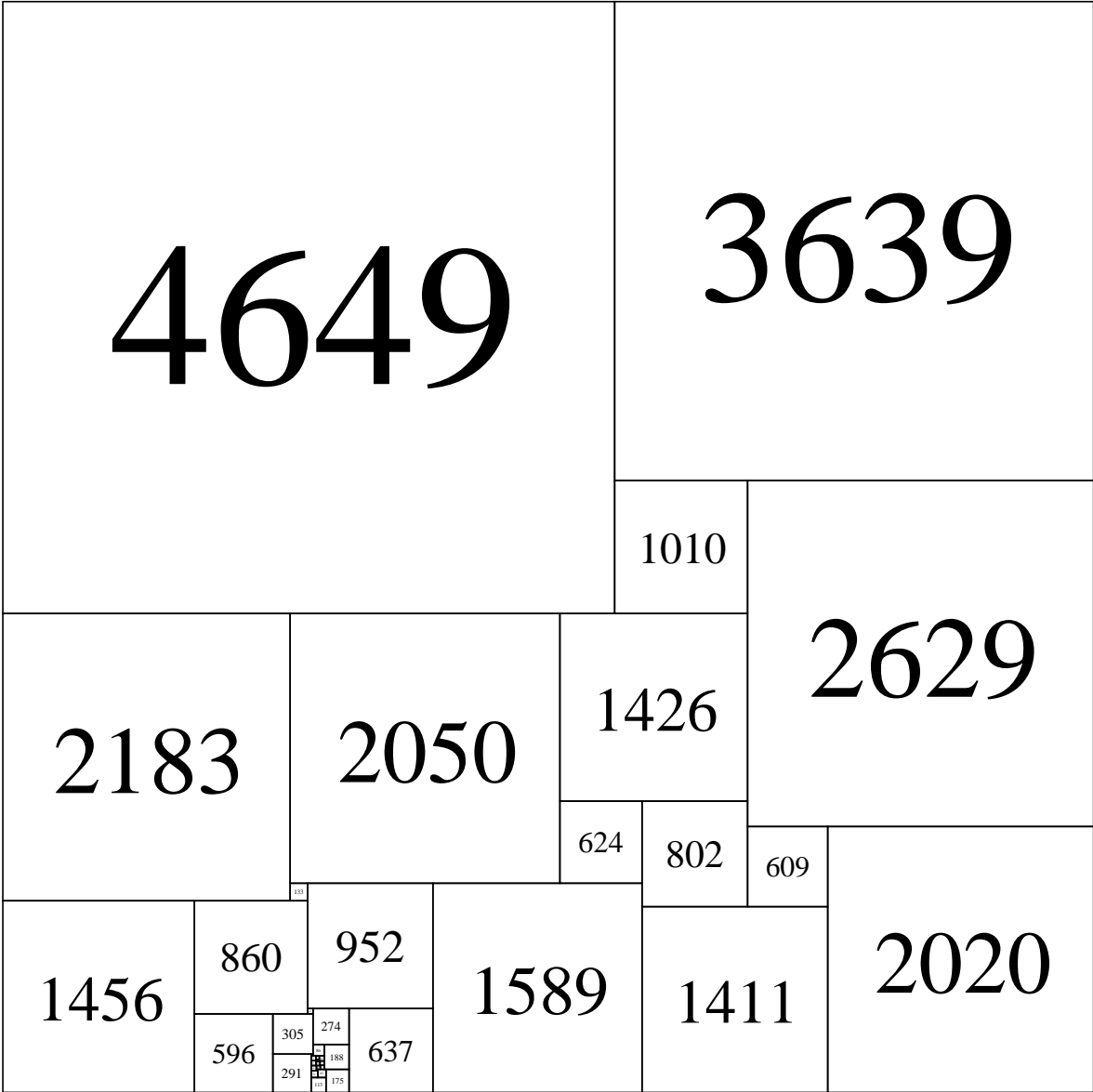


46 8285 BLM 2018 <-- 46 8005 B\_T 2014



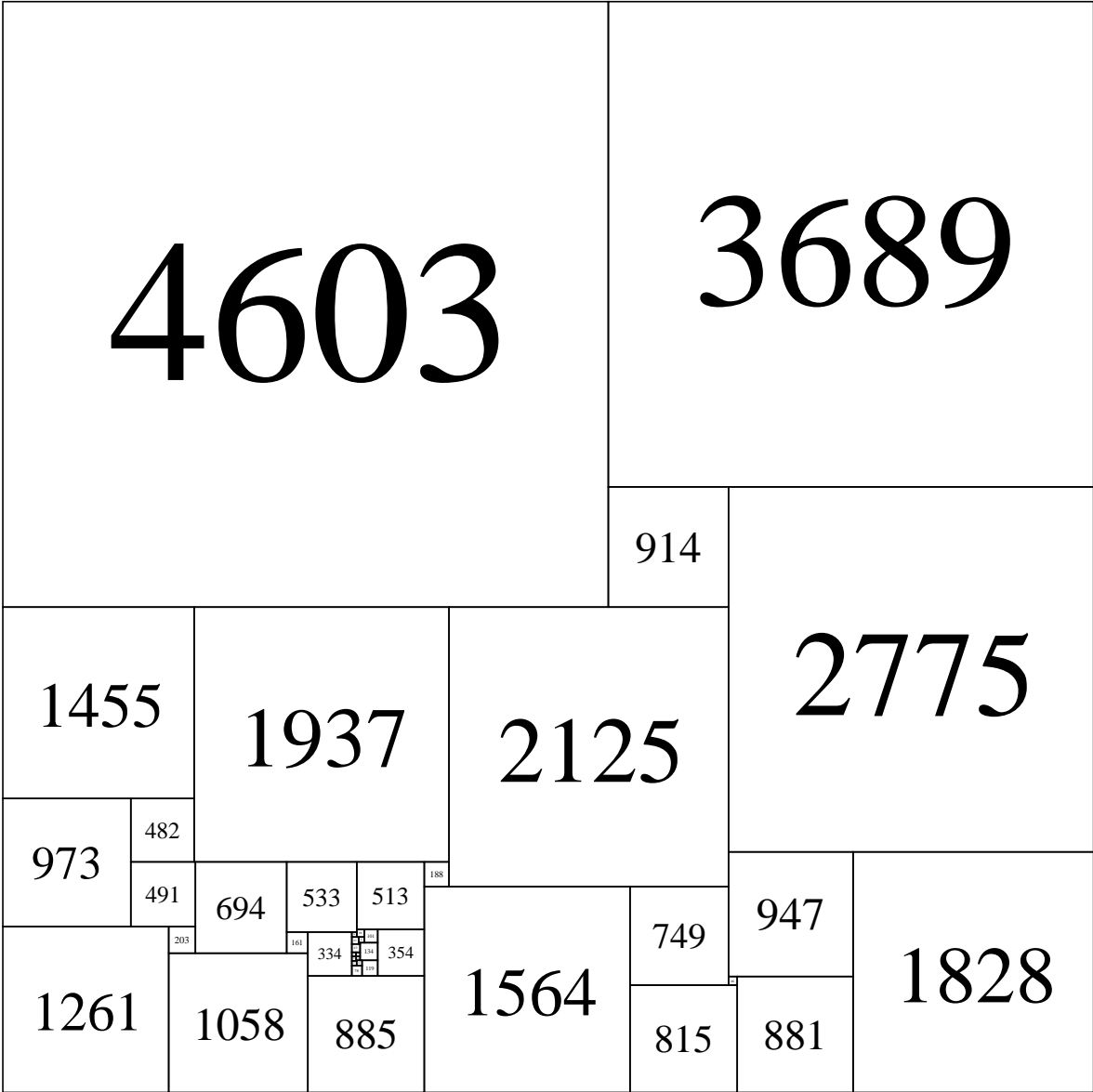
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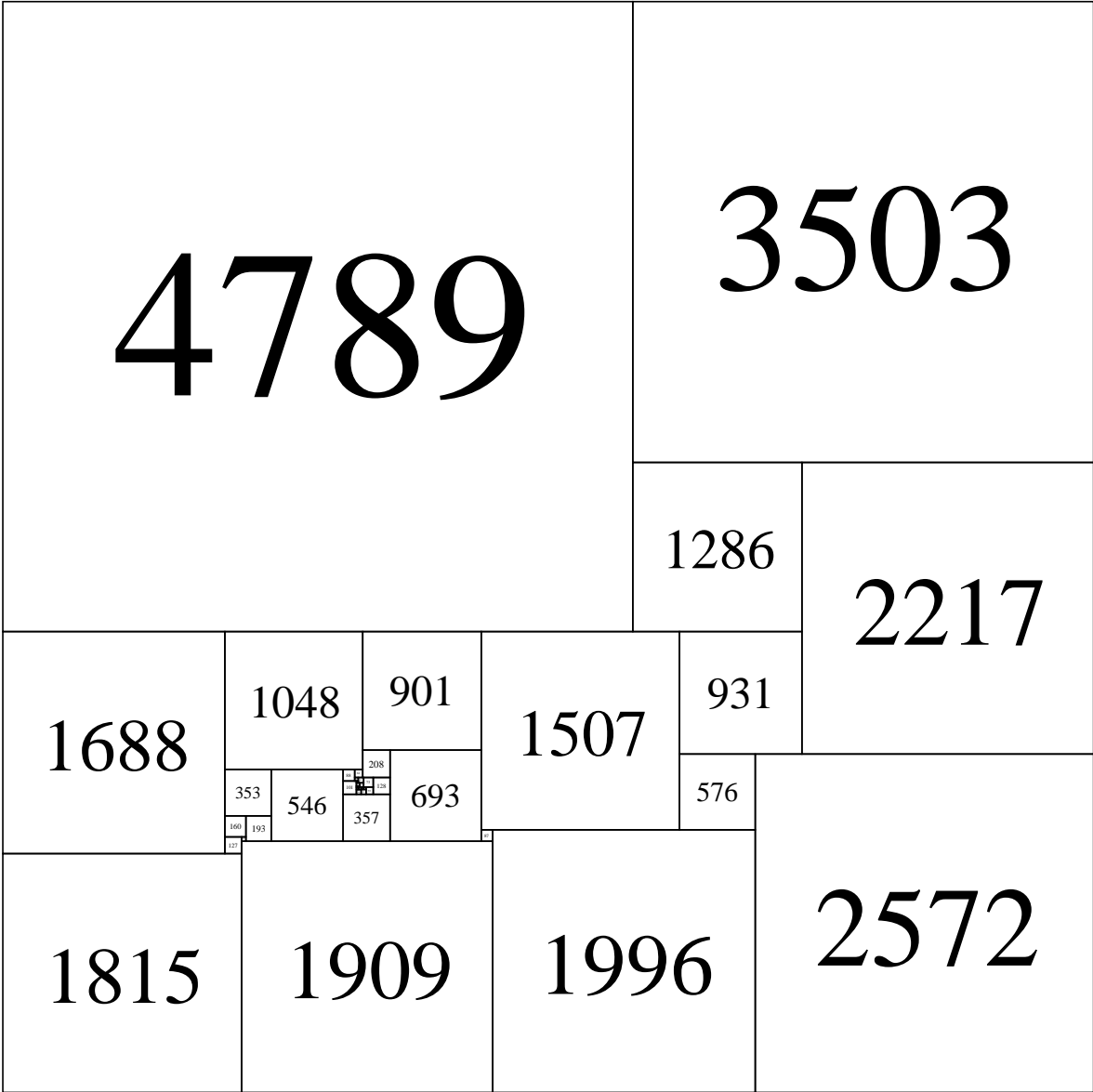


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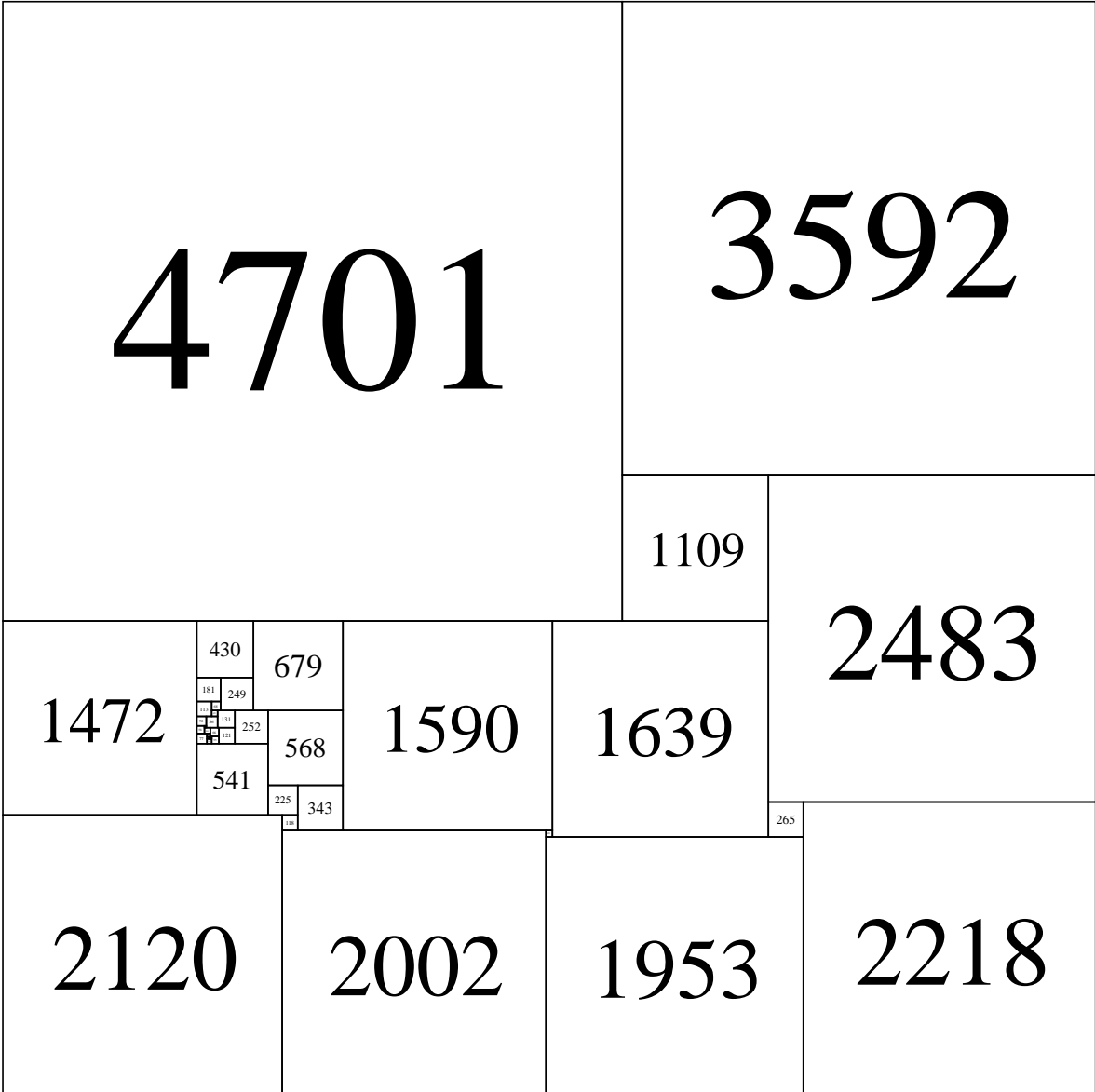




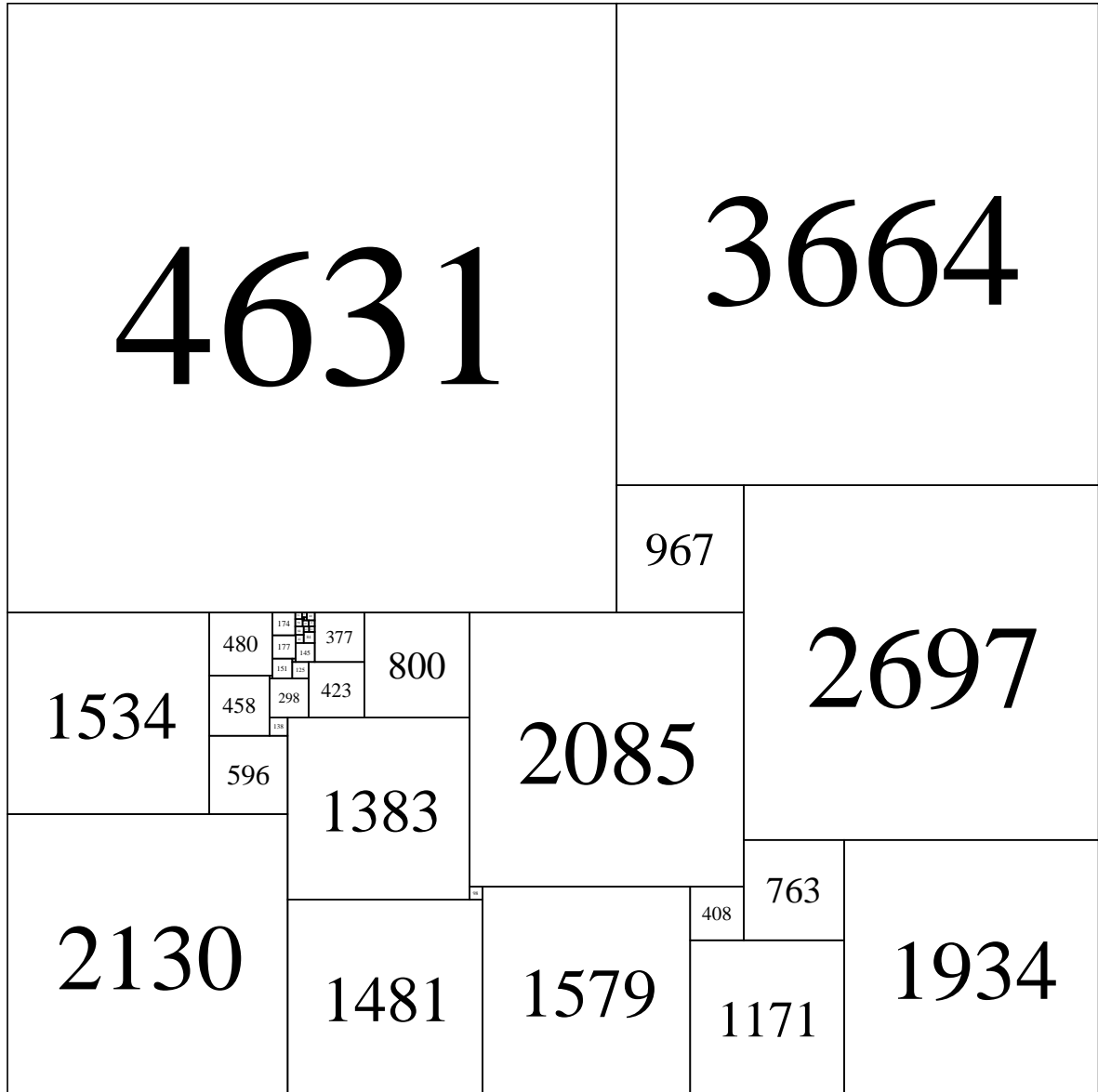
46 8292 B\_T 2014



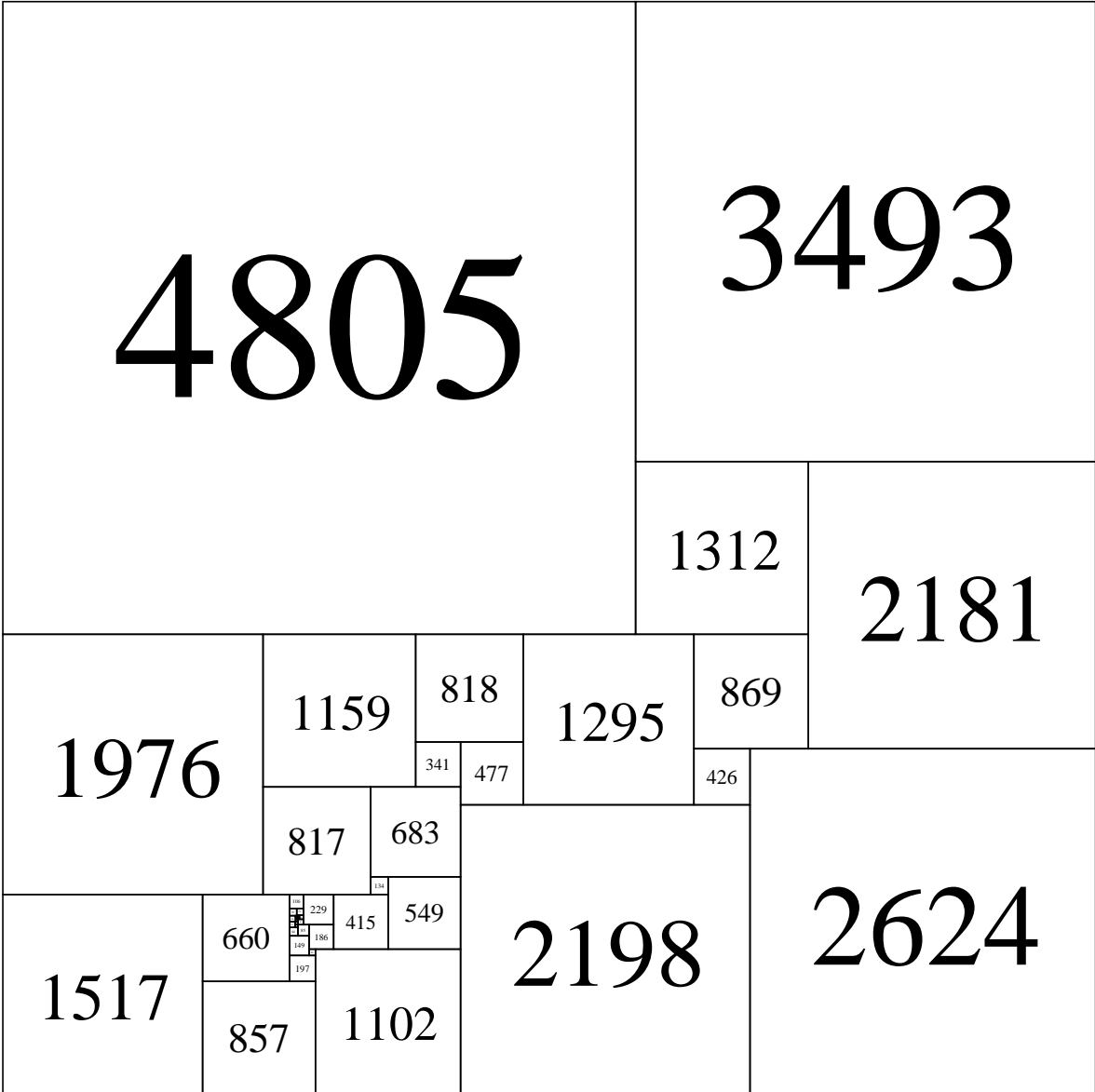
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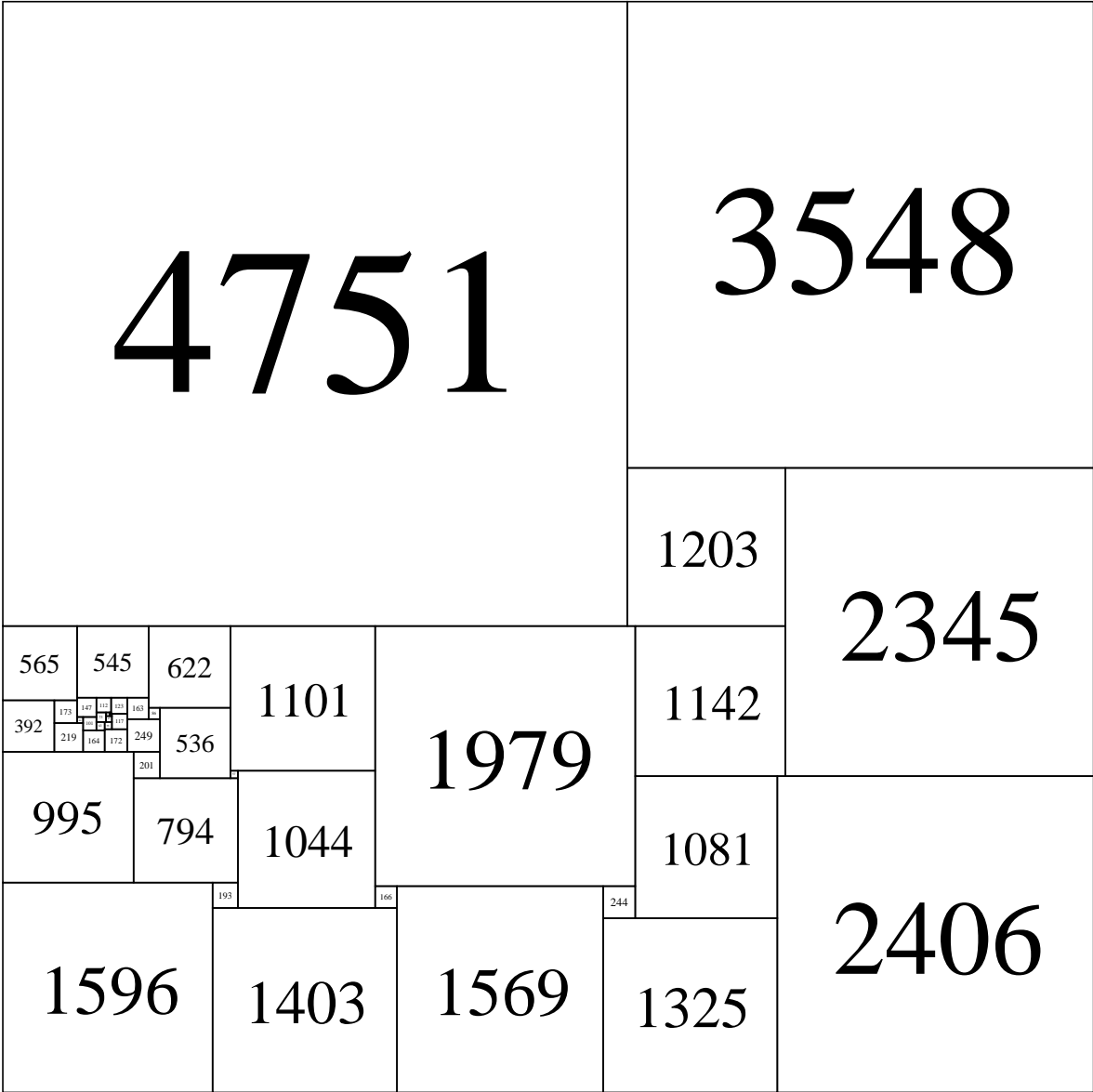
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46 8295 B\_T 2014

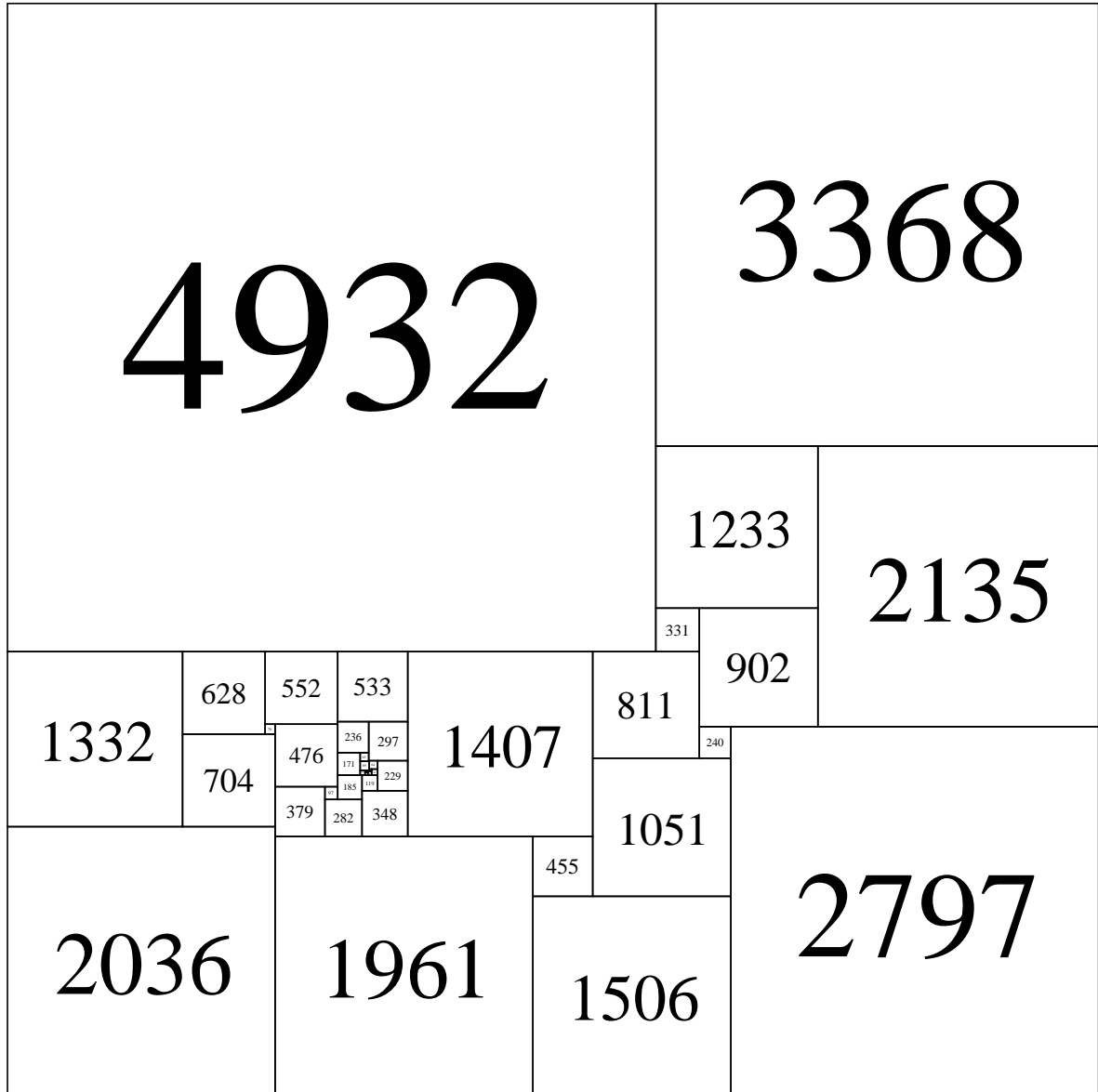


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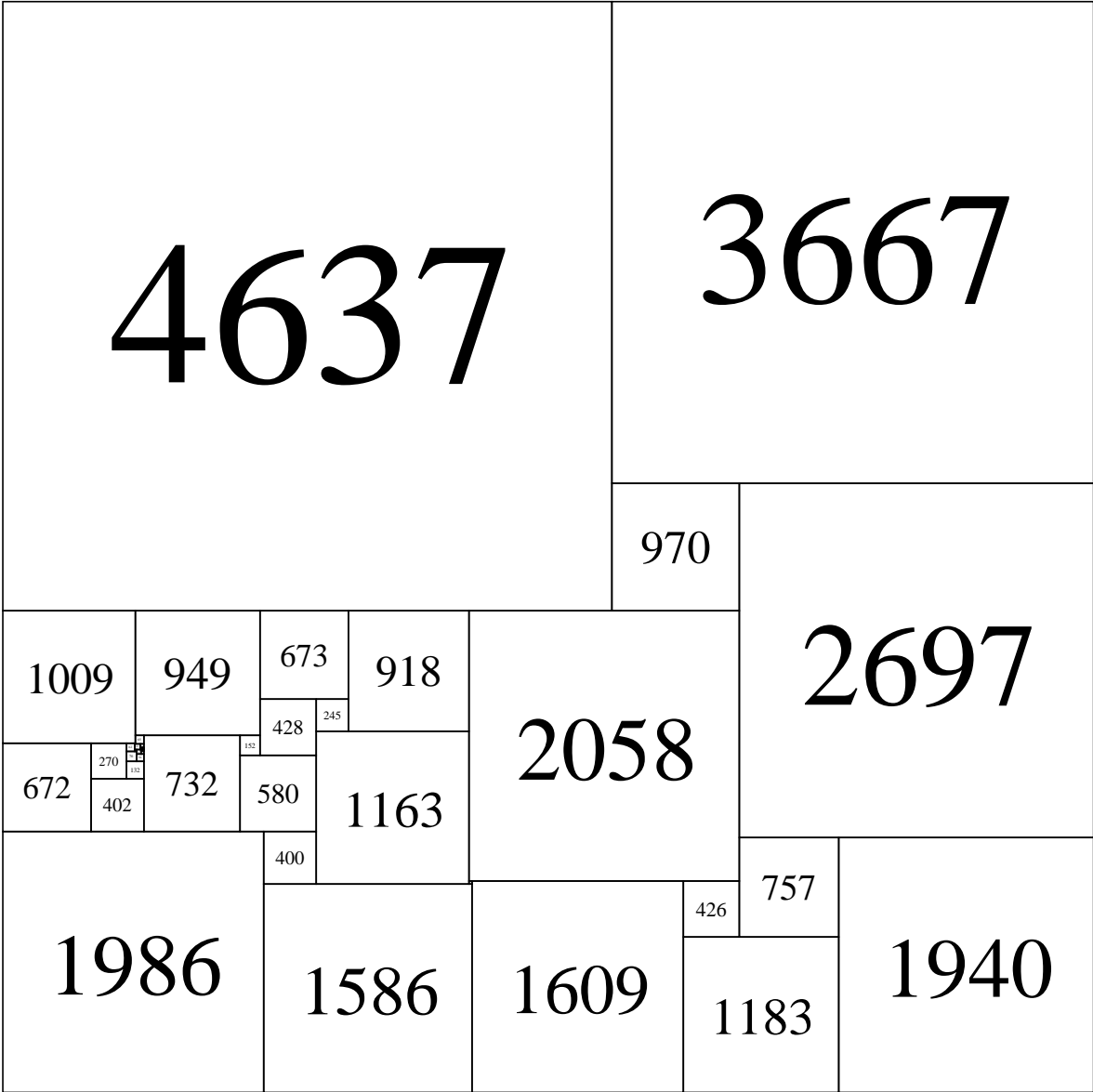


46 8299 B\_T 2014

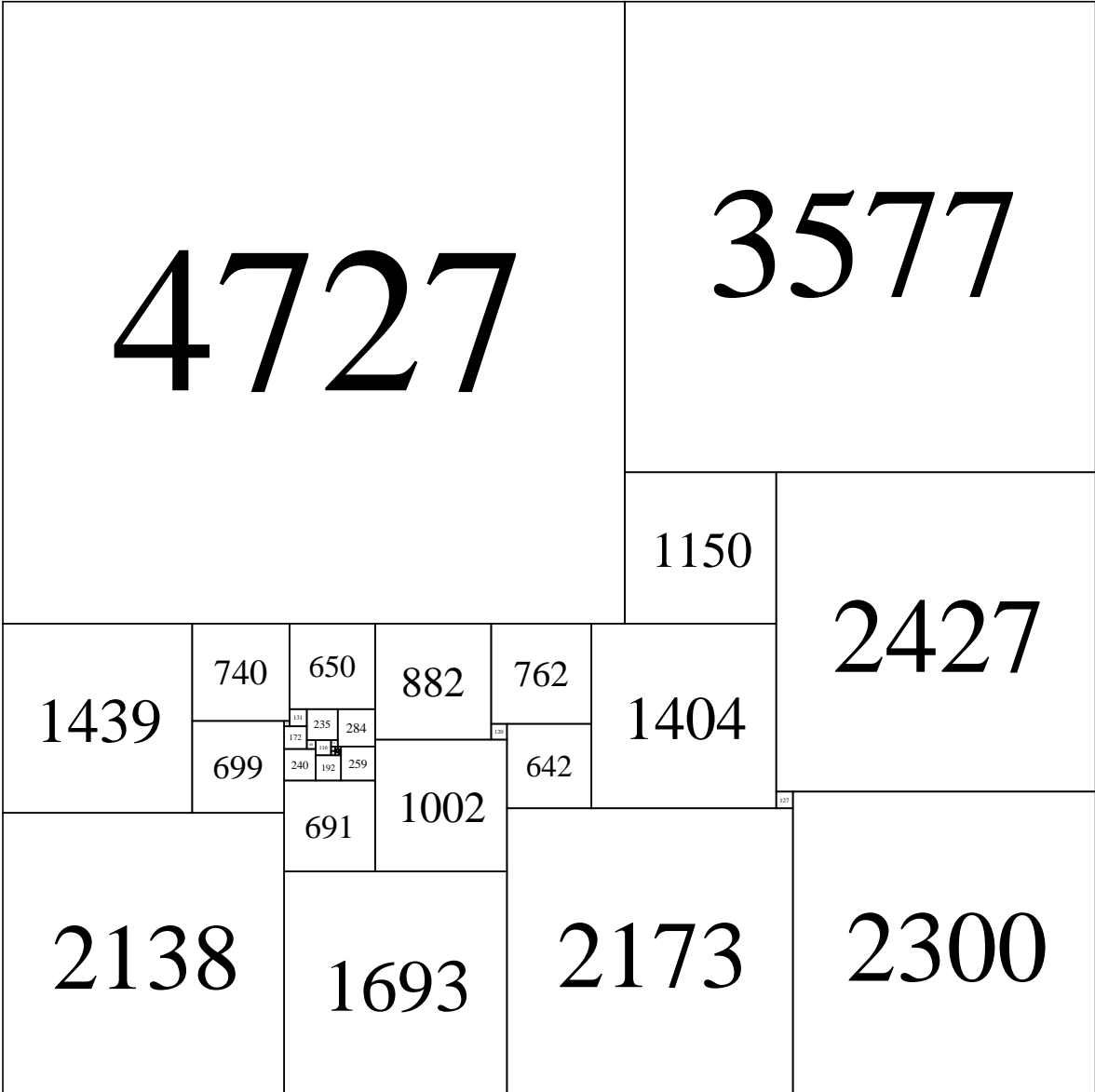




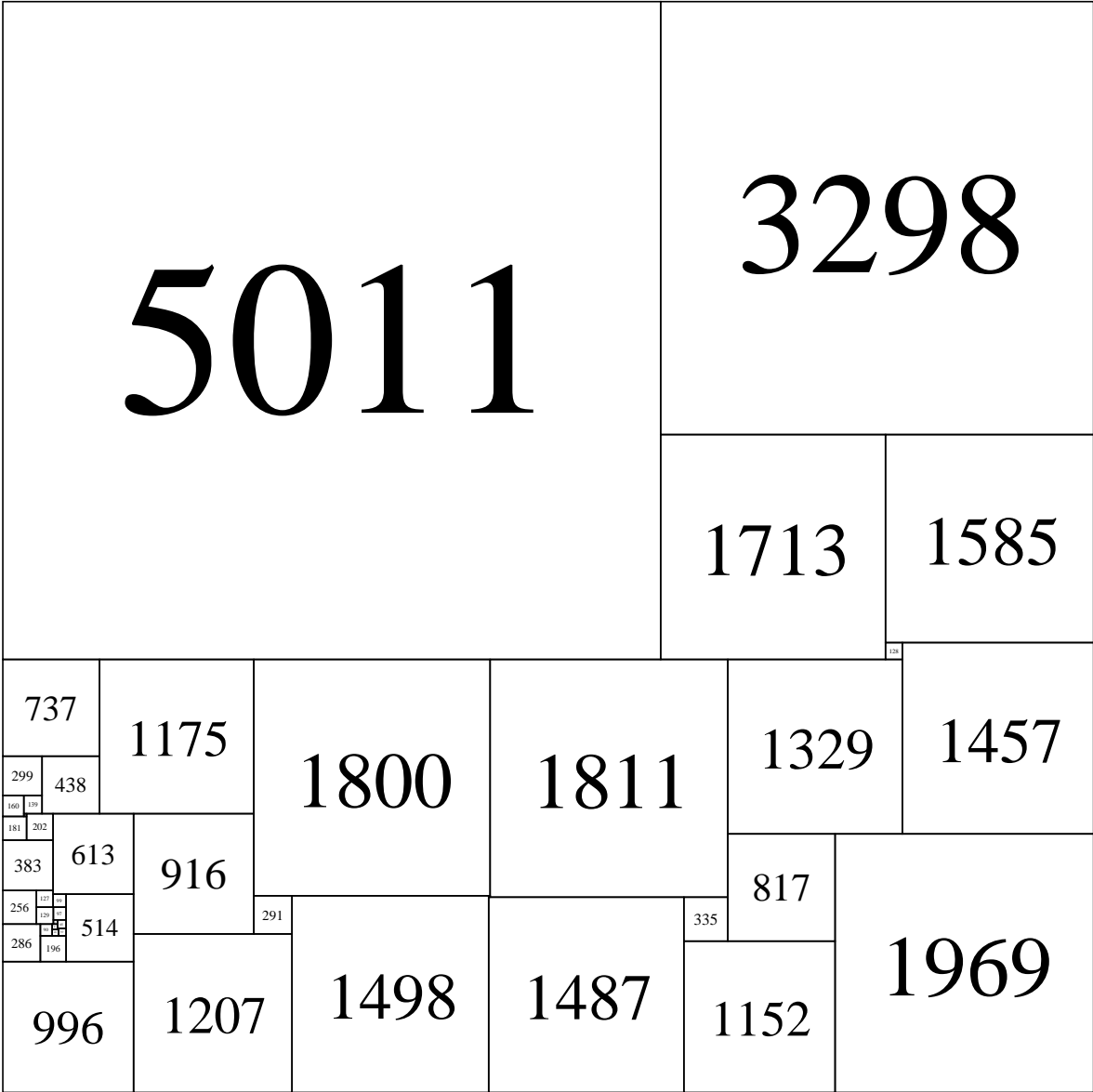
46 8300 BLM 2018 <-- 46 7969 B\_T 2014



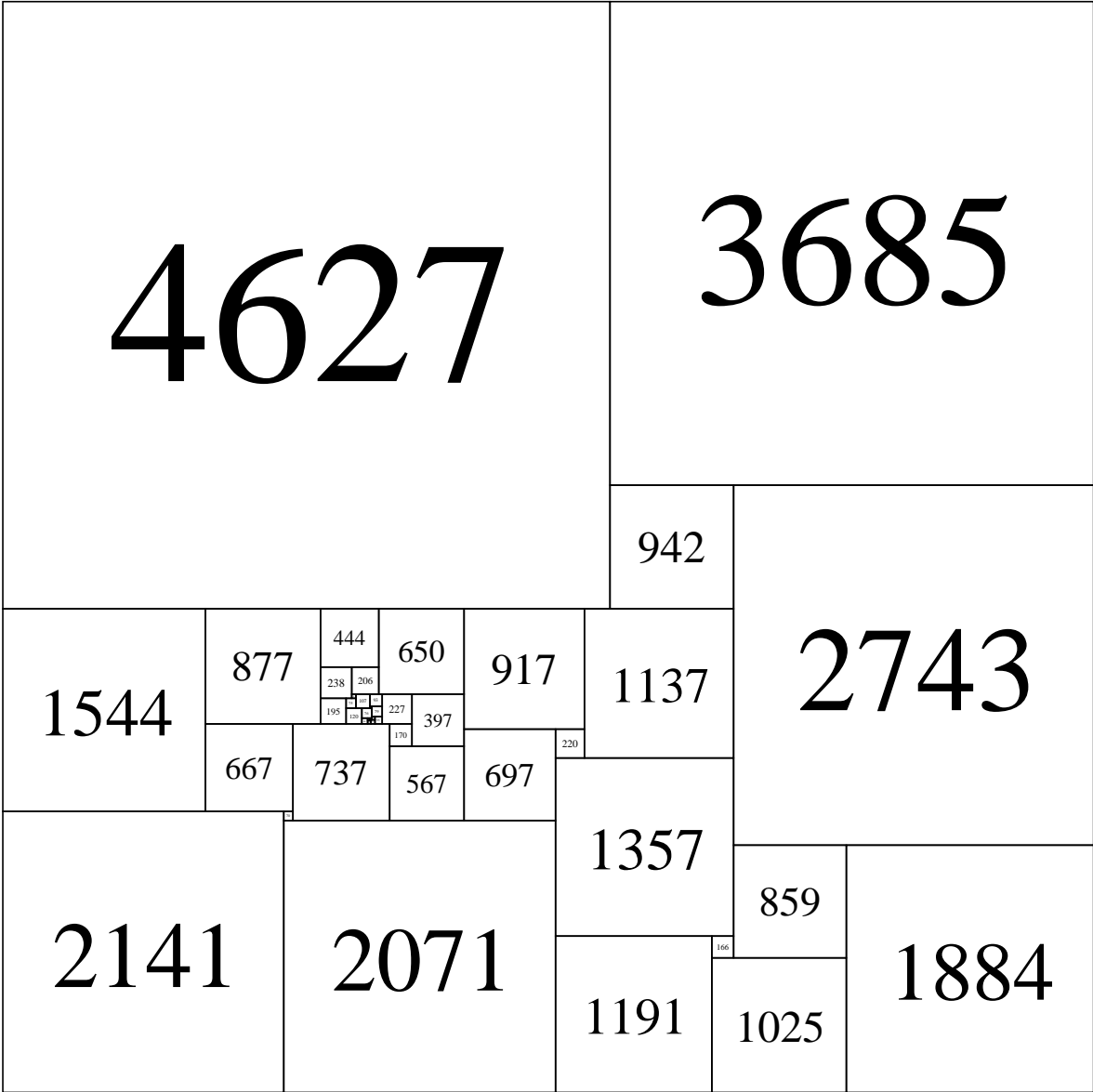
46 8304 B\_T 2014



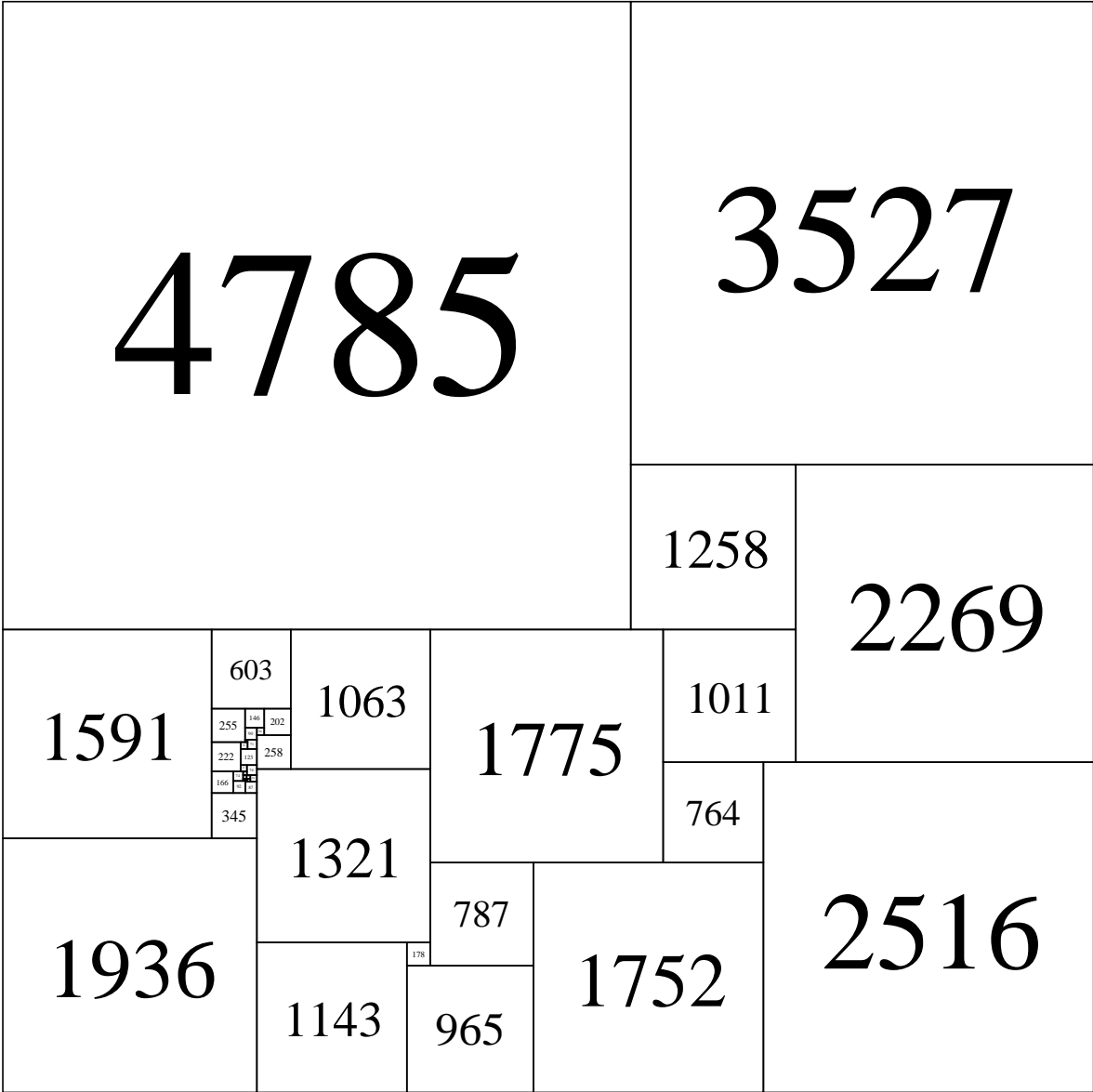
46 8304 B\_T 2014



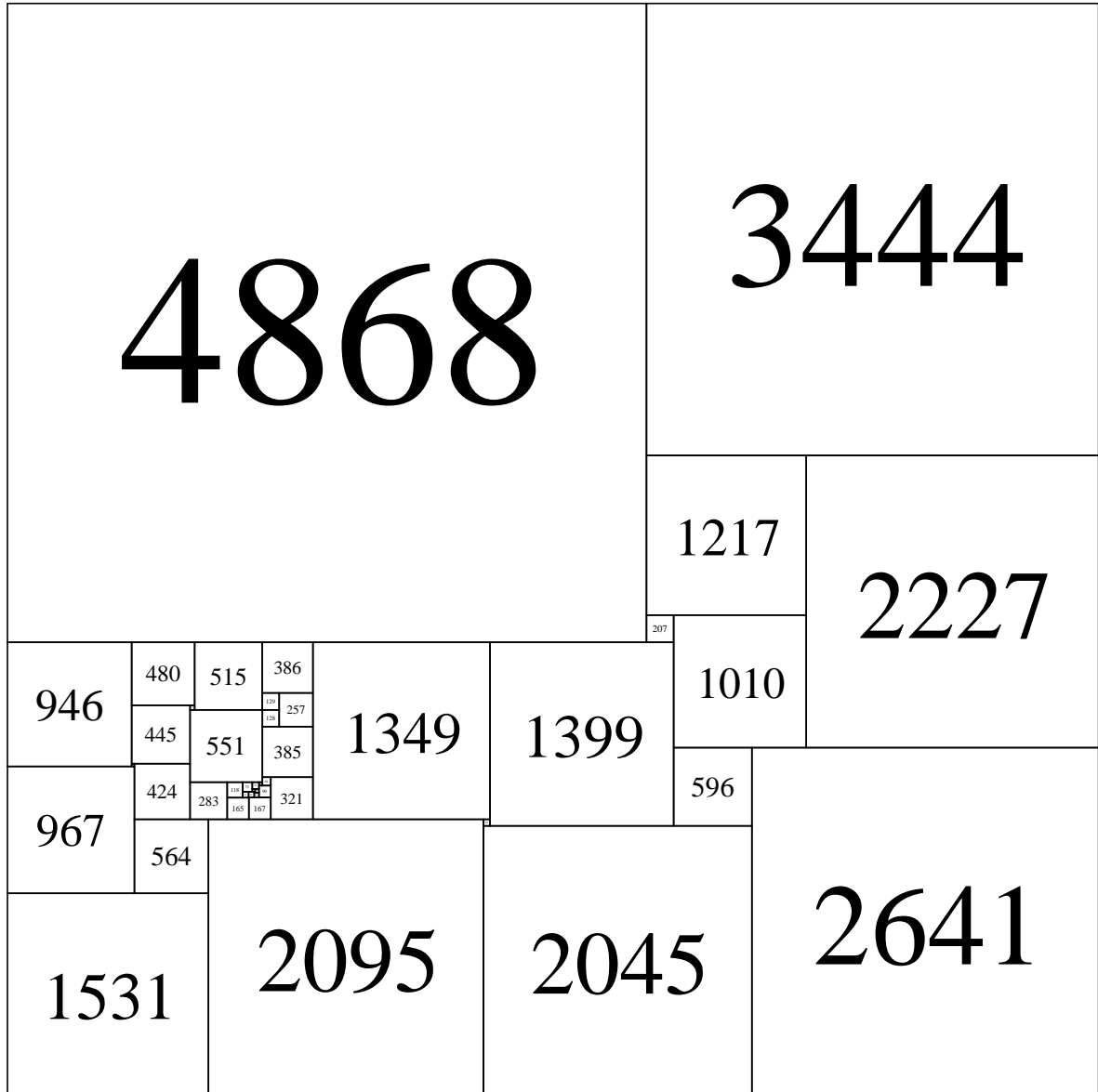
46 8309 B\_T 2014



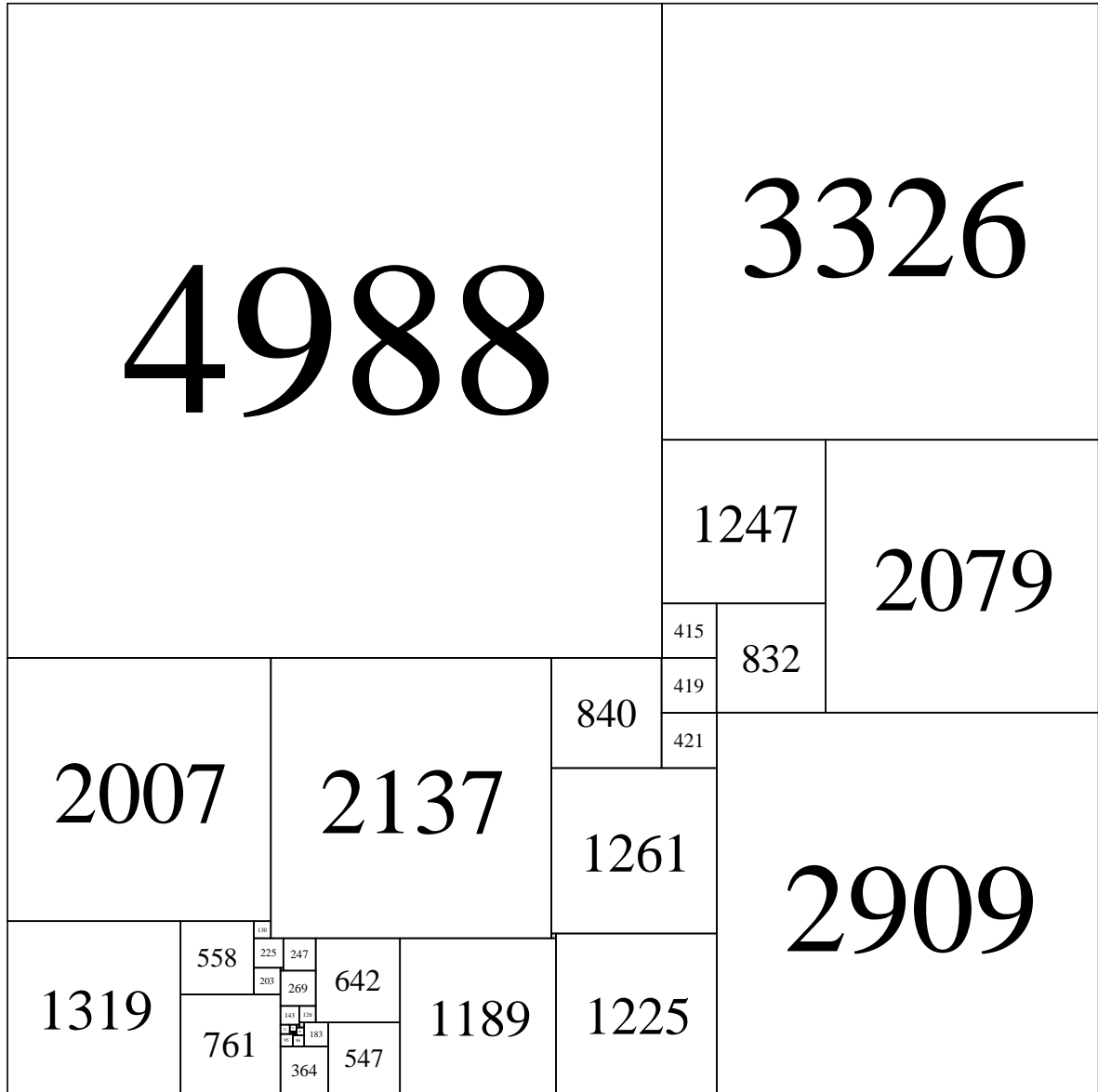
46 8312 B\_T 2014



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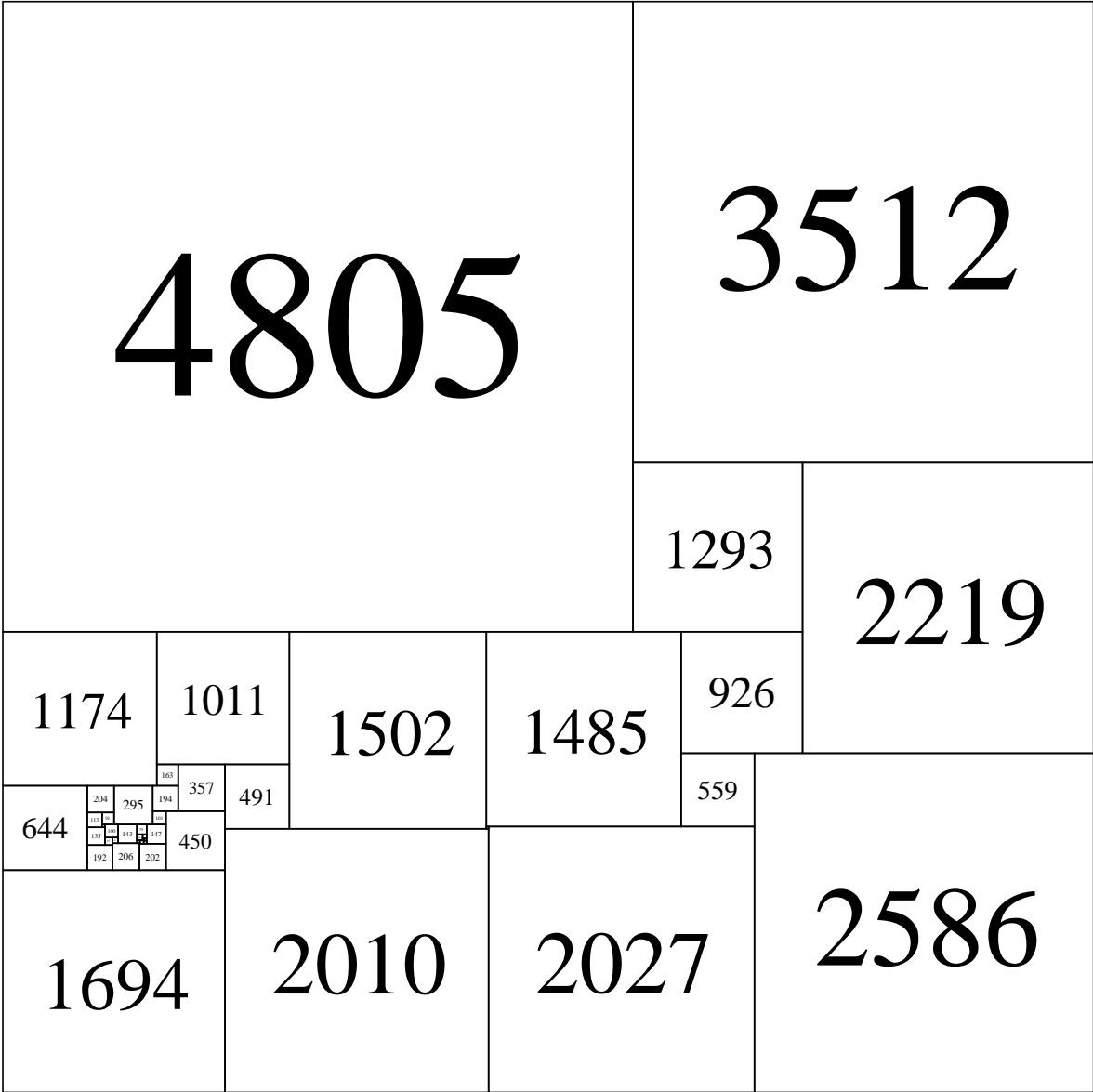


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46 8314 BLM 2018 <-- 46 7899 B\_T 2014

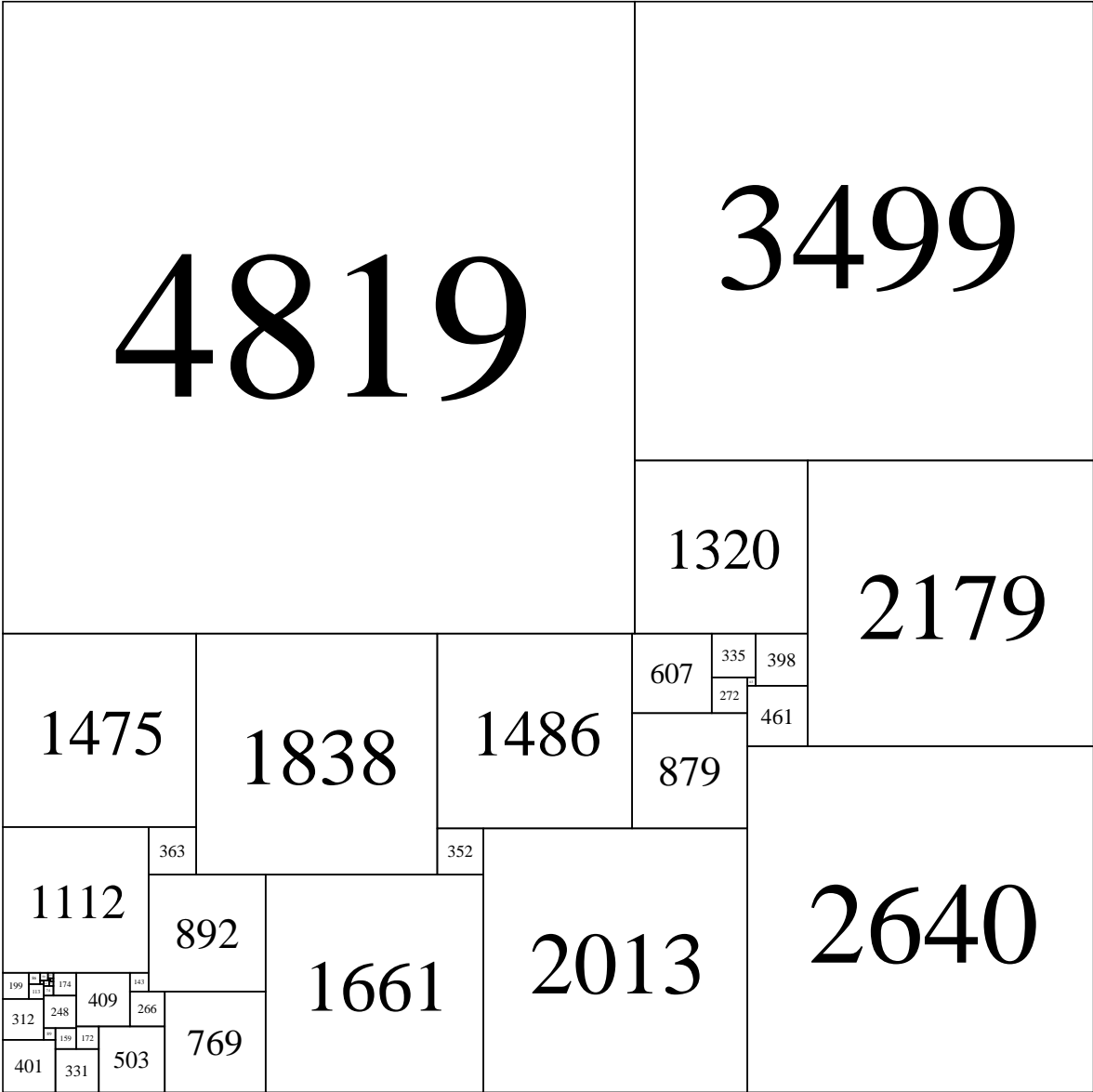




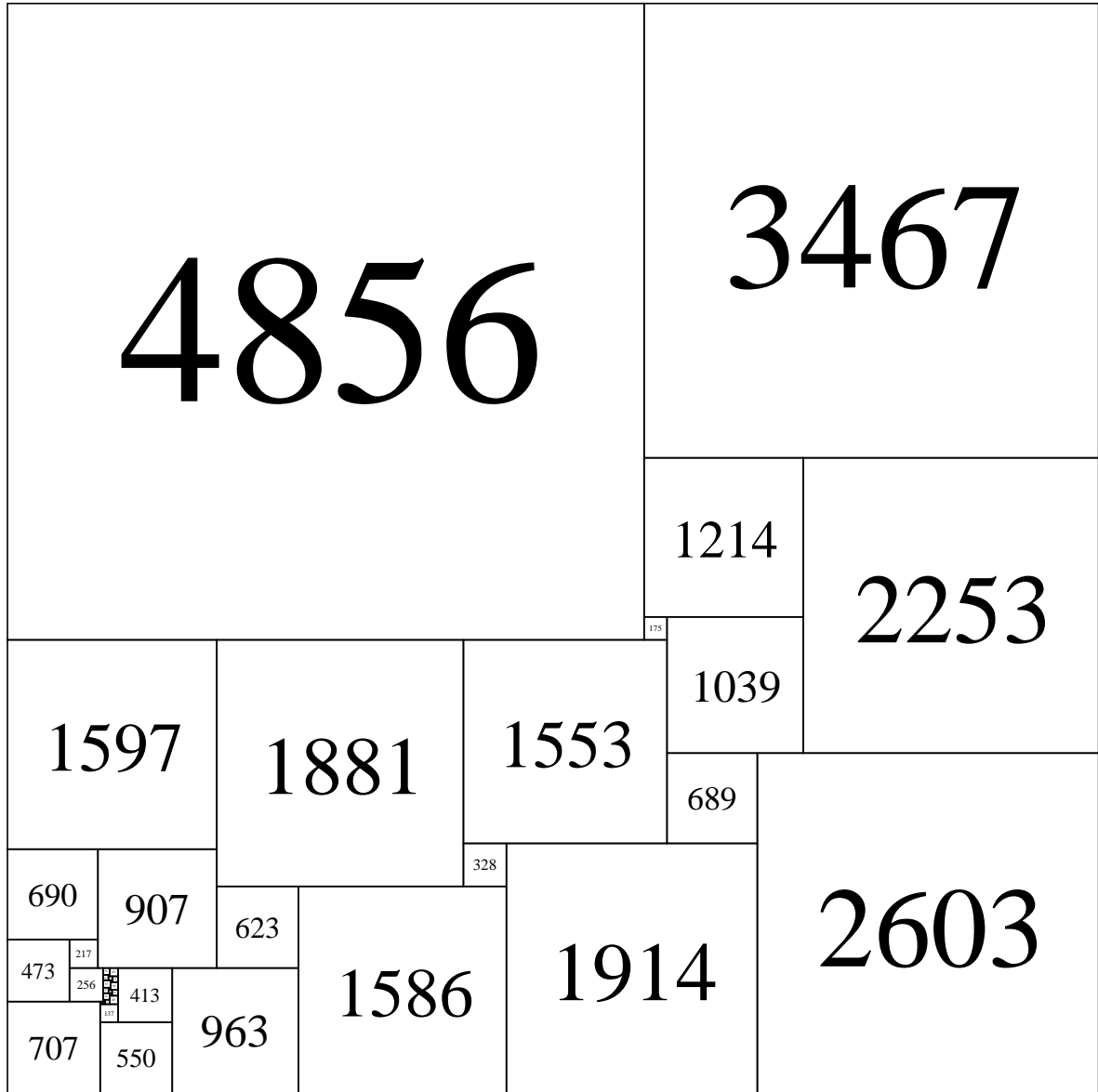
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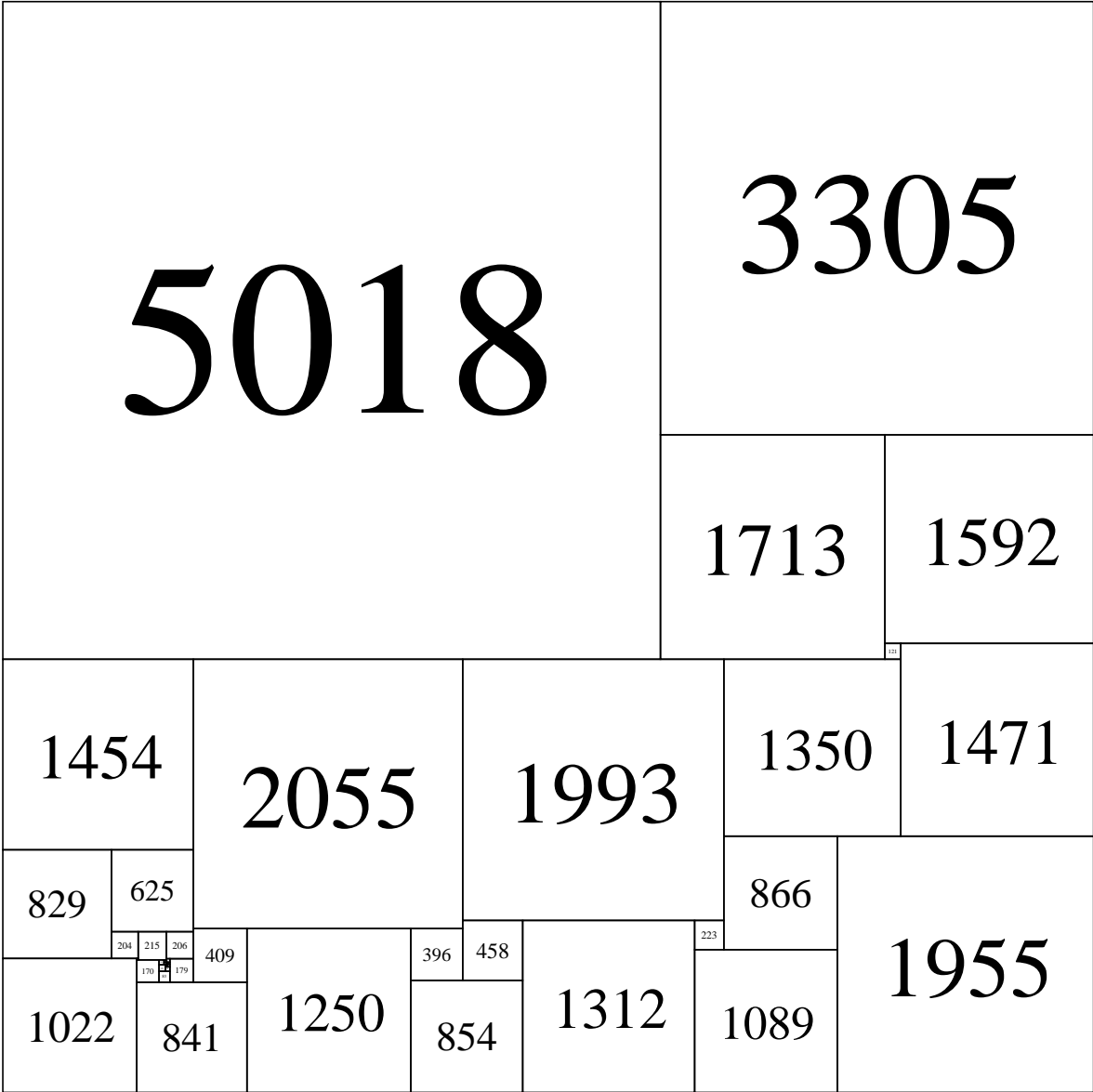




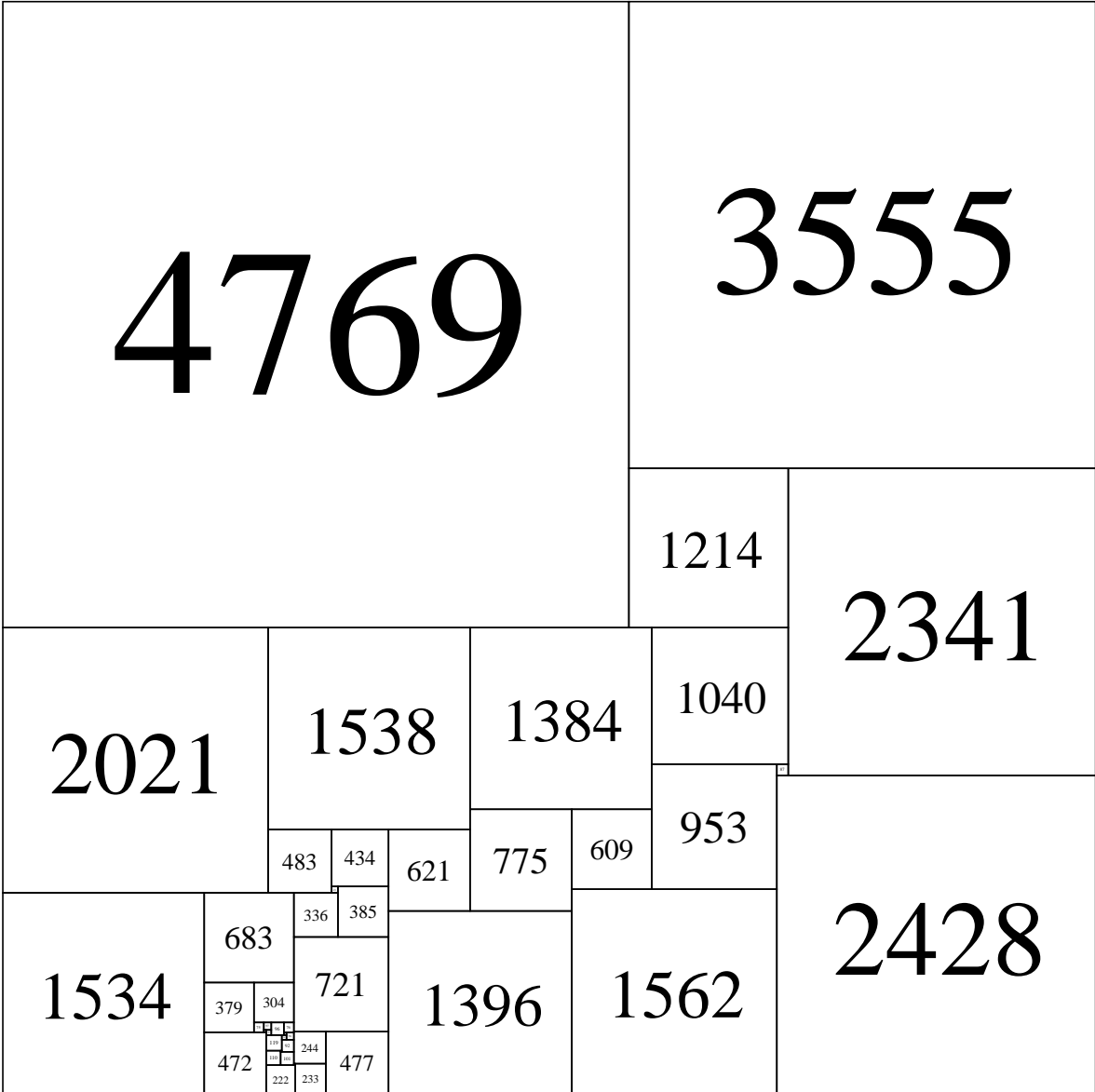
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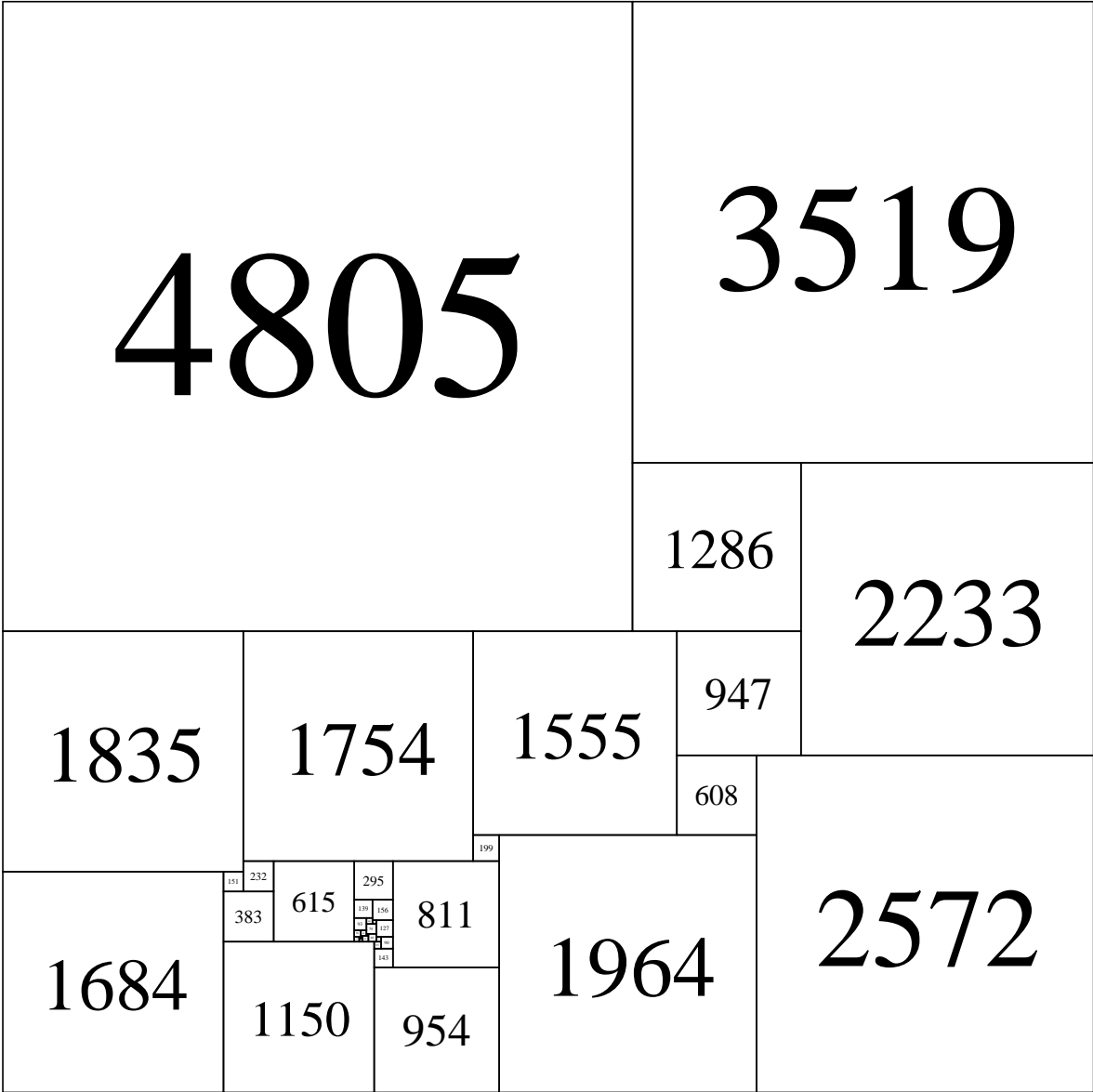
46 8323 BLM 2018 <-- 46 8148 B\_T 2014



46 8323 B\_T 2014

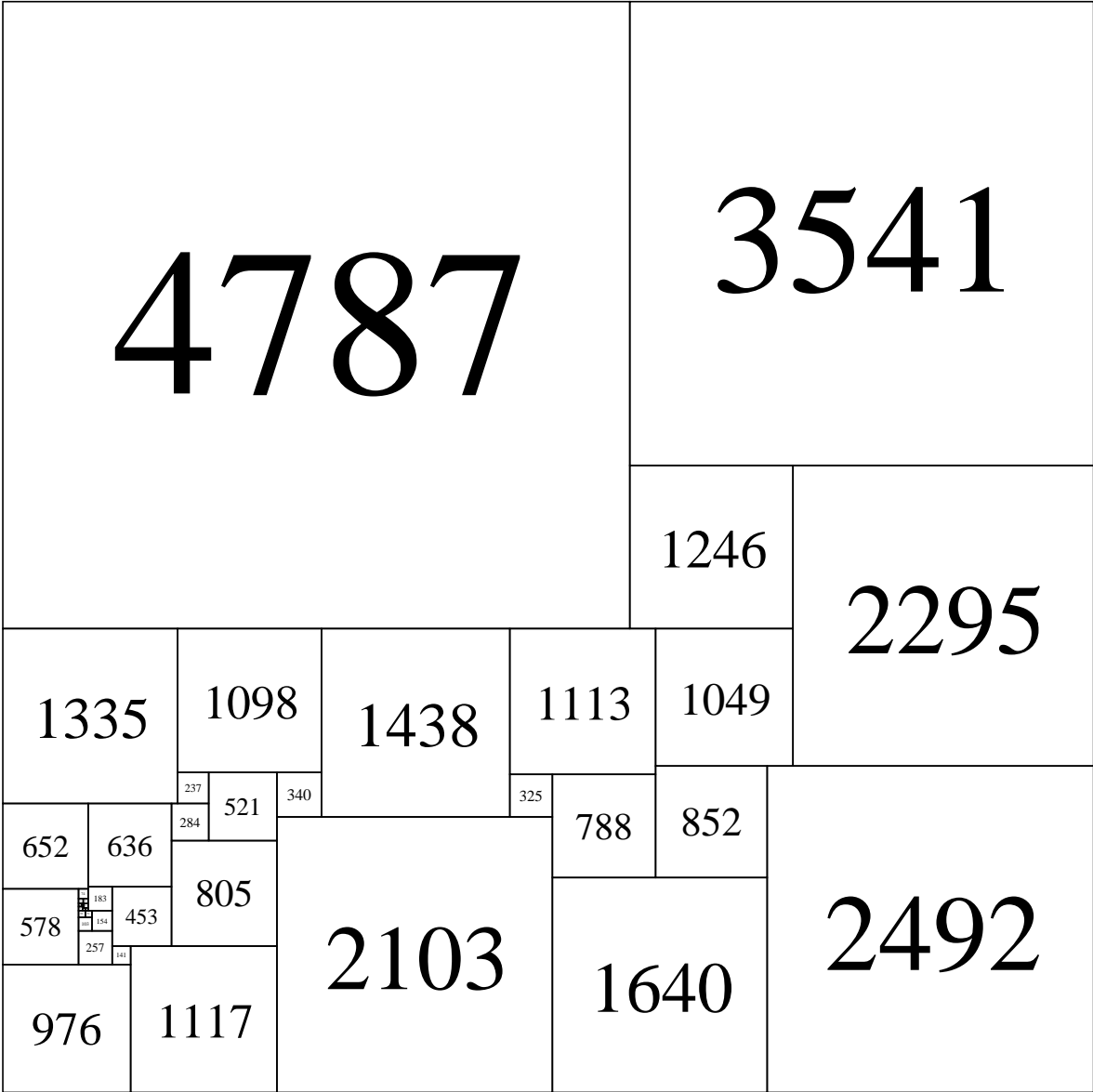


46 8324 B\_T 2014



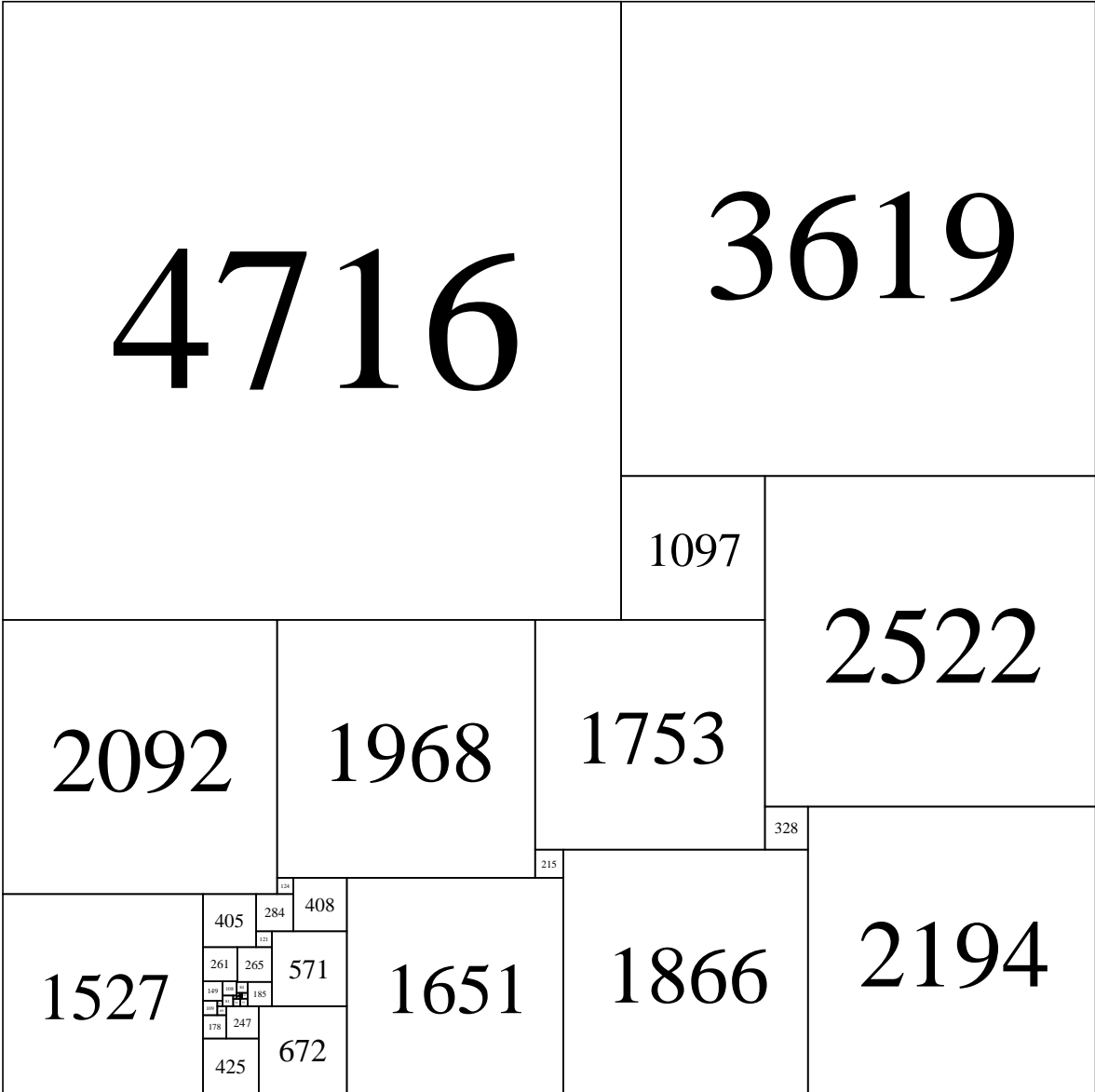
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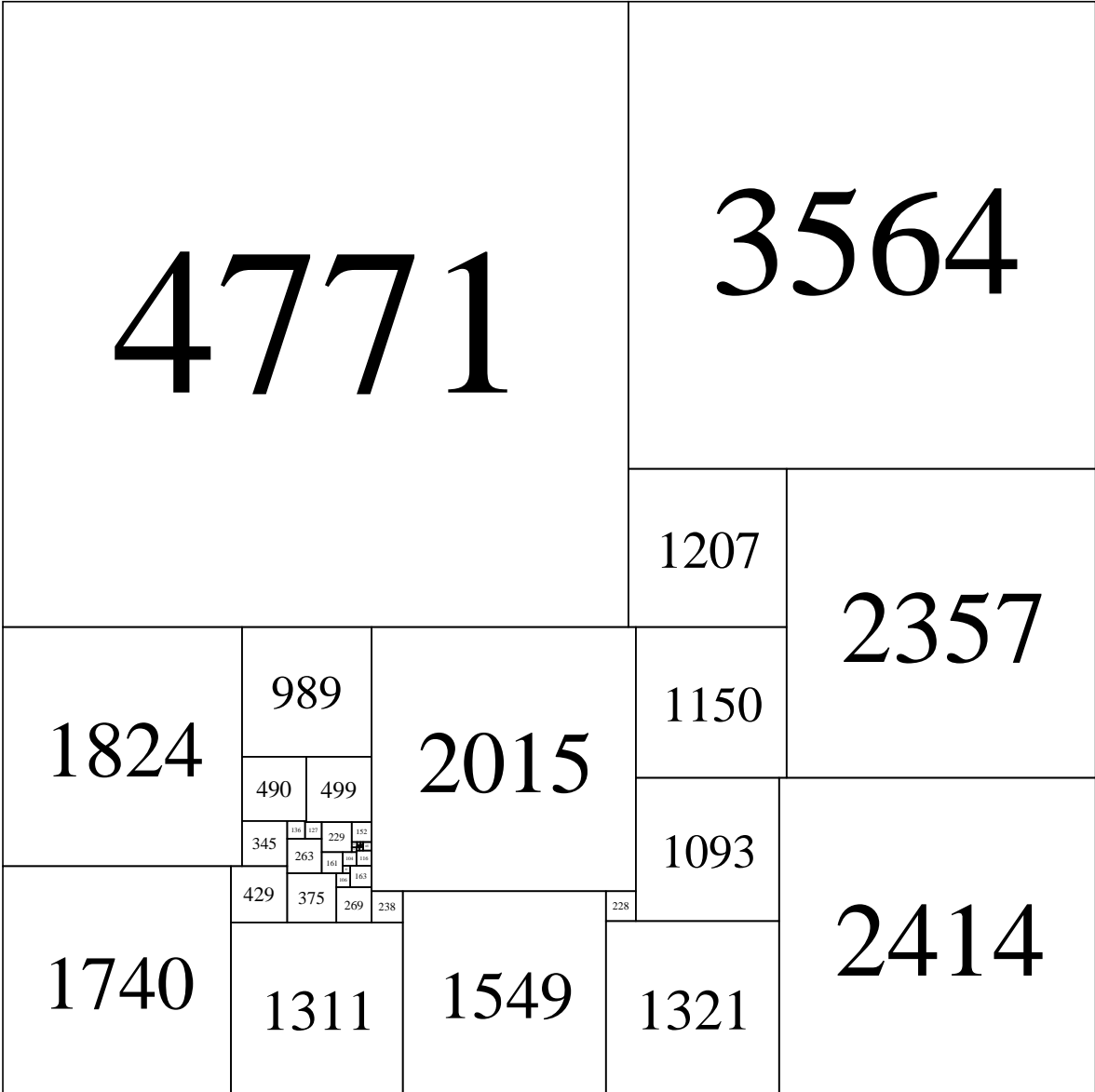


46 8328 B\_T 2014

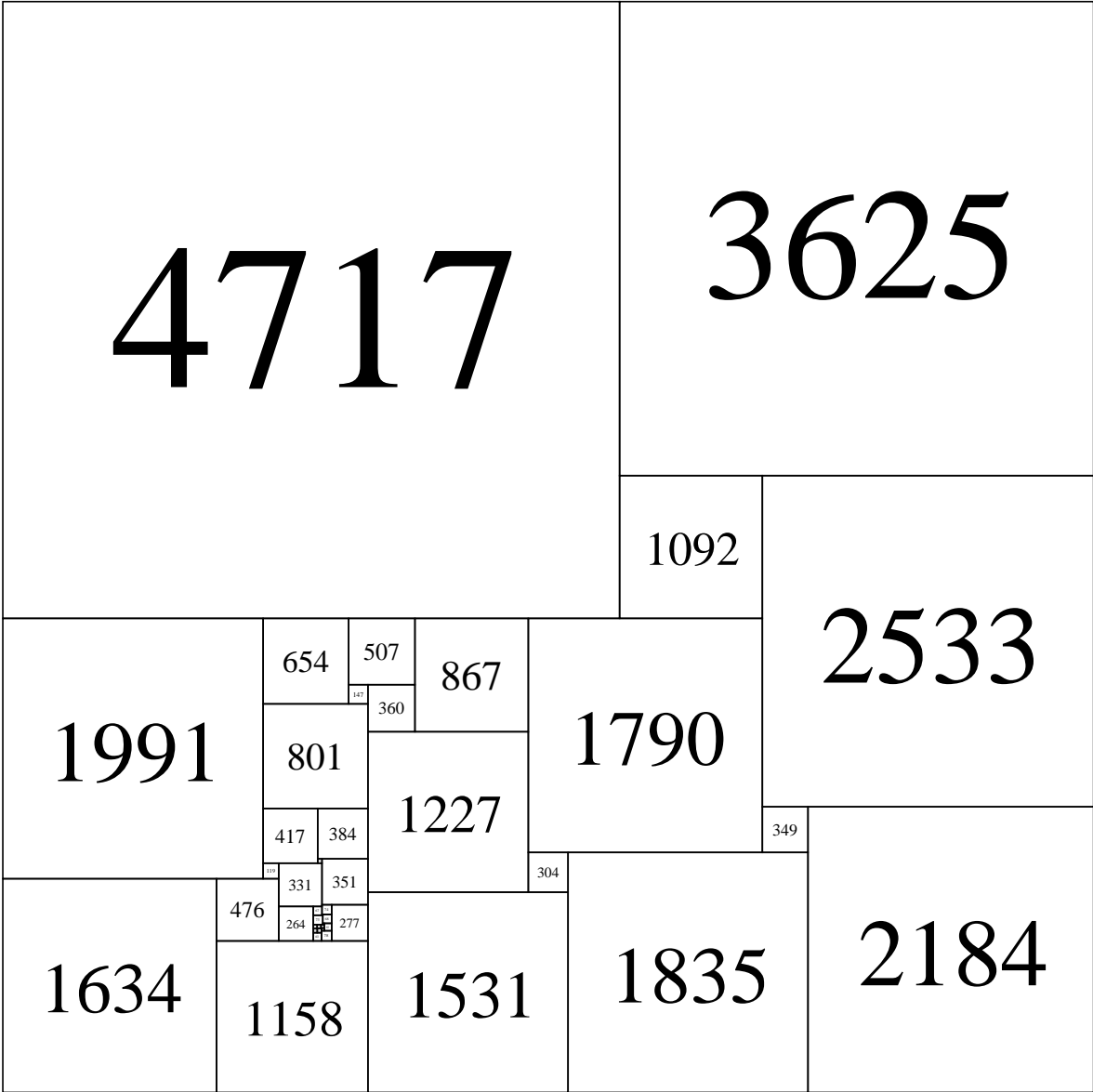




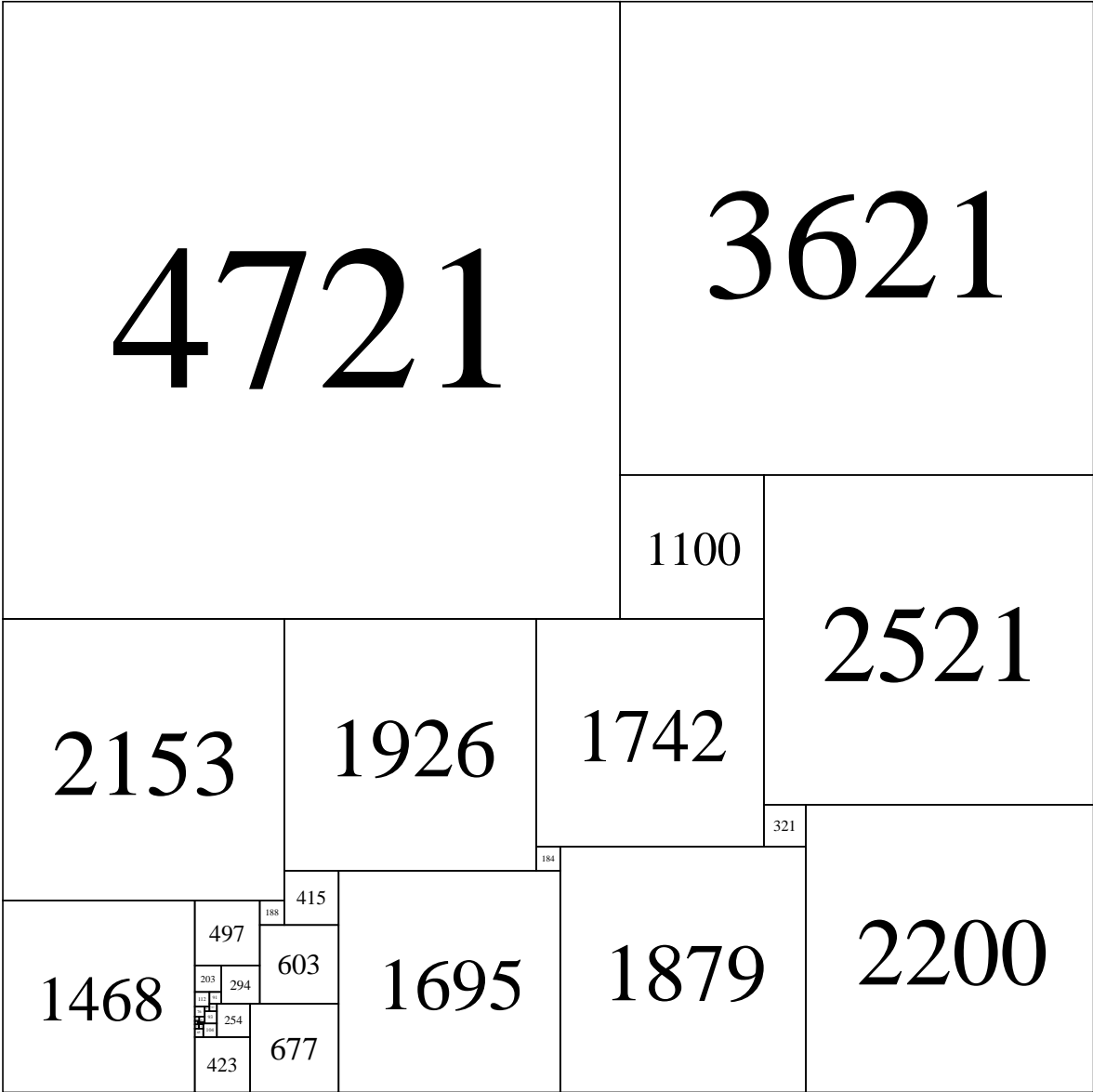
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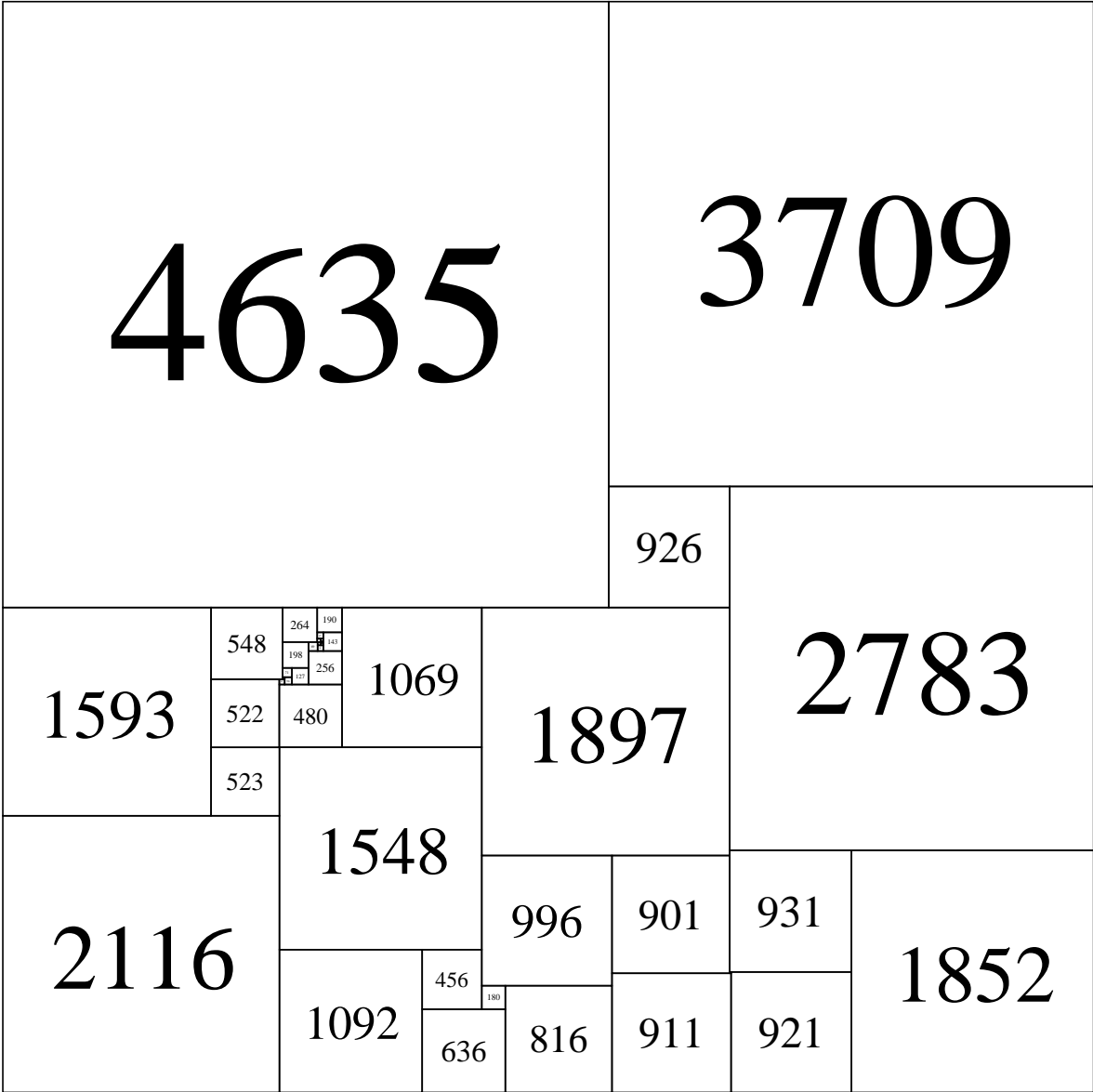
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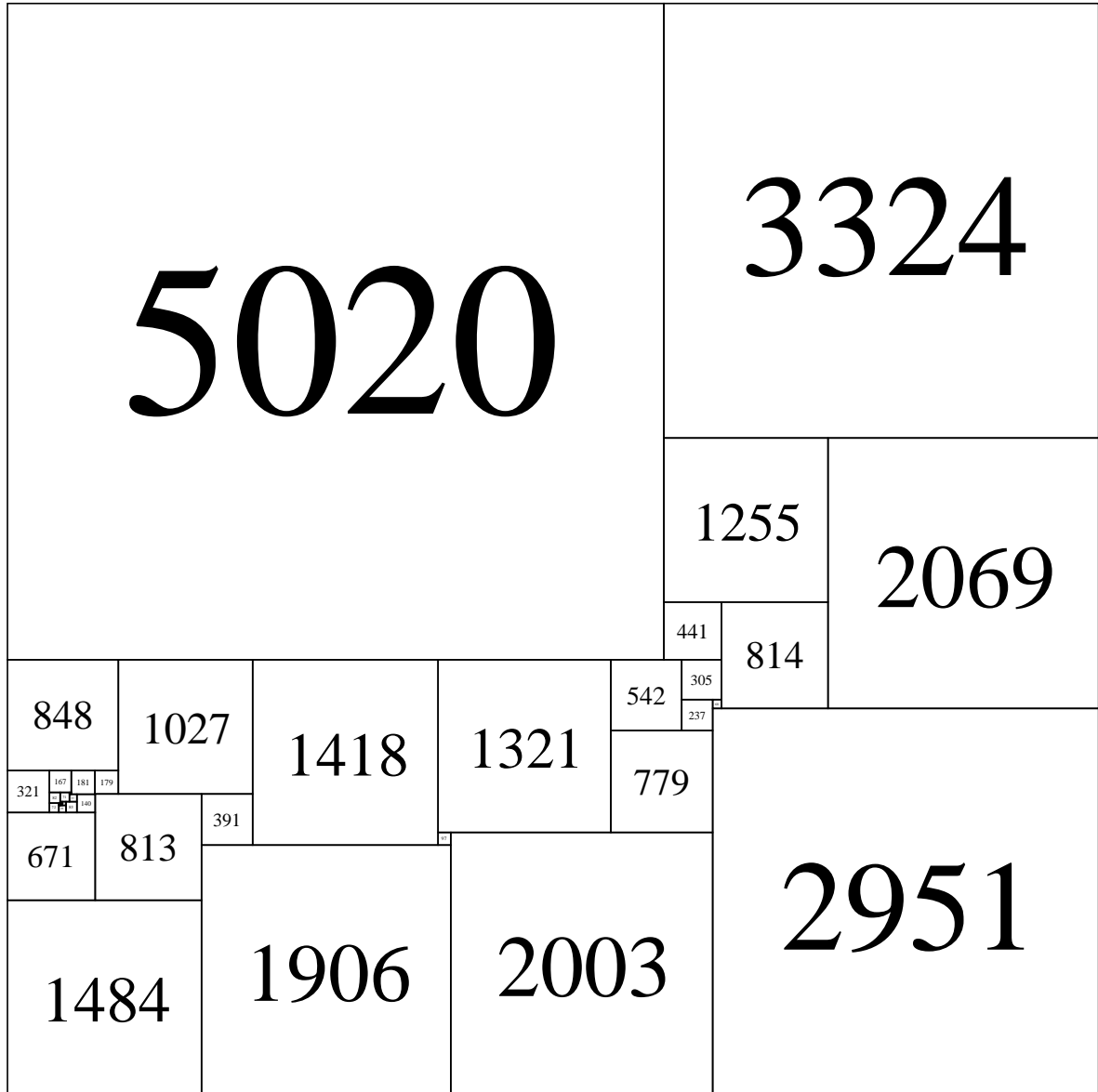
46 8342 B\_T 2014



46 8342 B\_T 2014



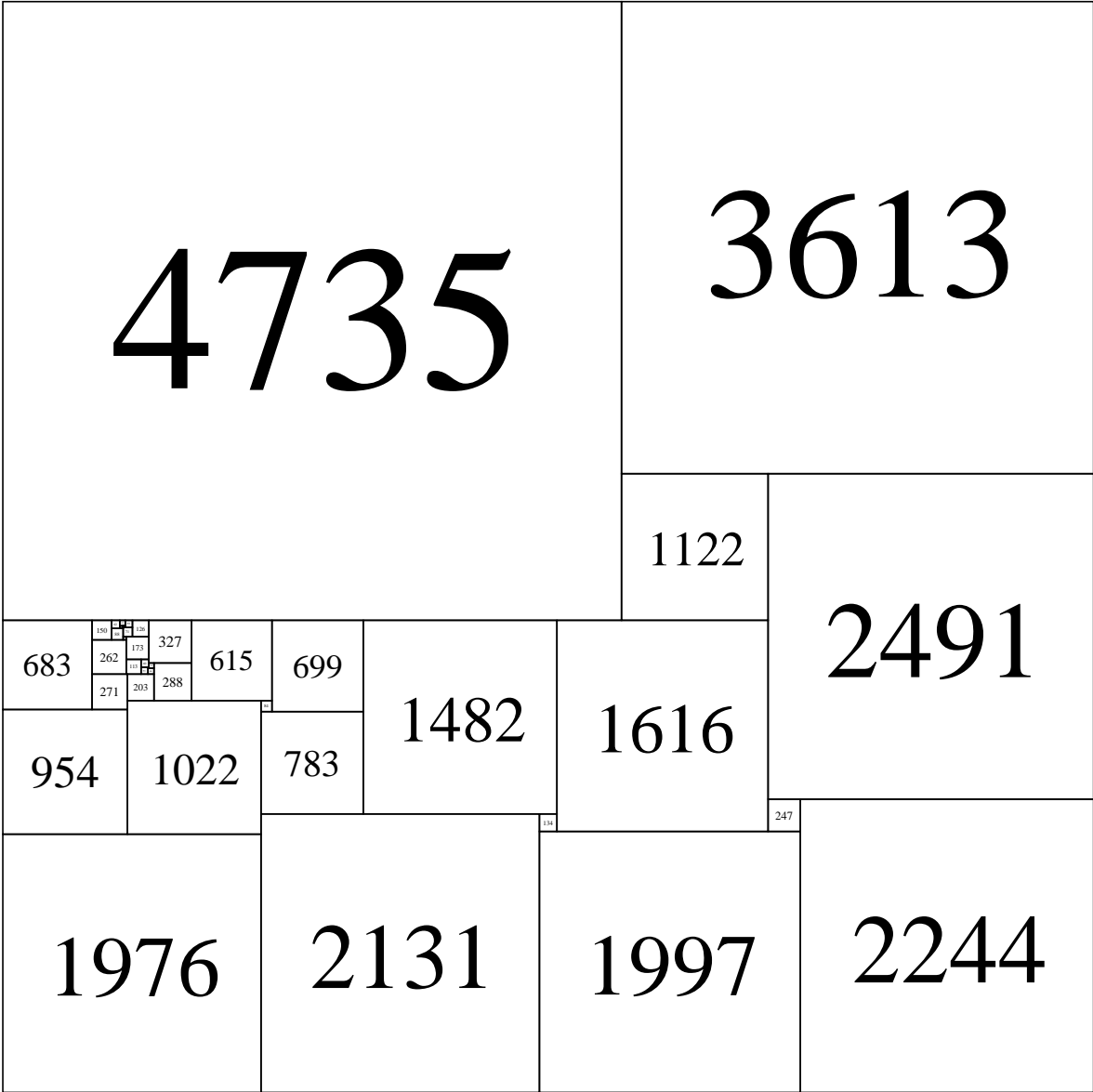
46 8344 B\_T 2014



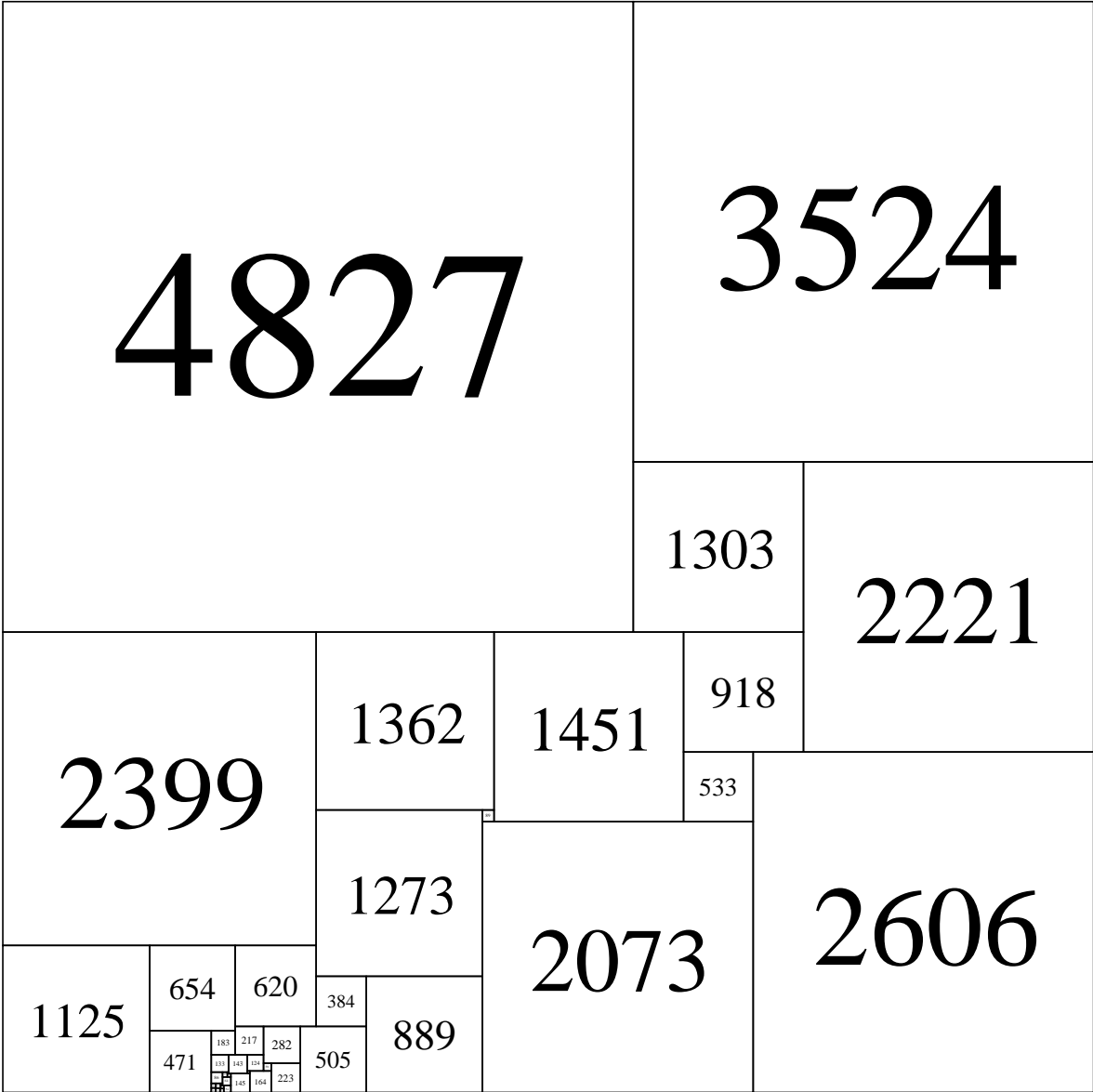
46 8344 BLM 2018 <-- 46 7903 B\_T 2014



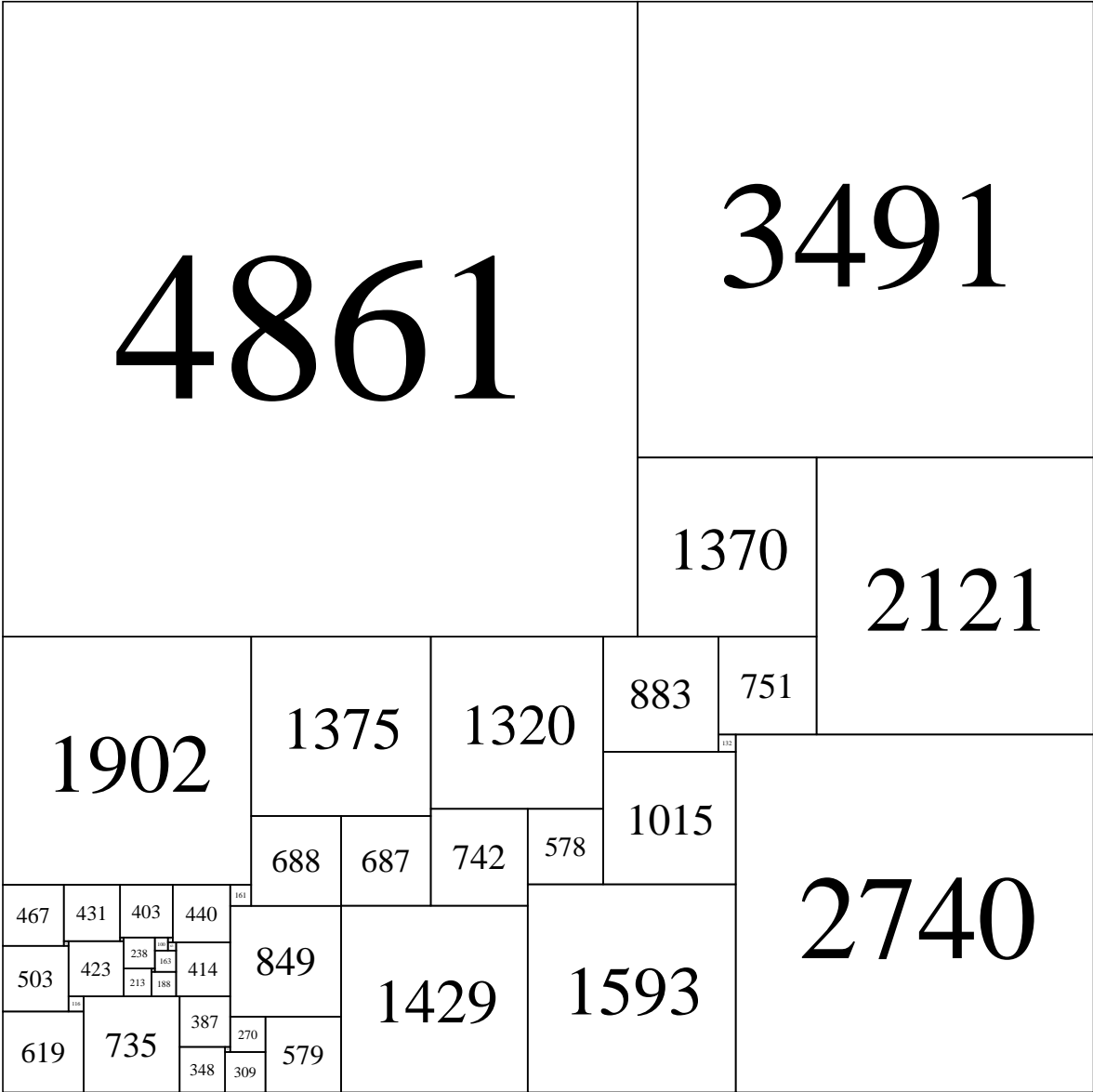




46 8348 B\_T 2014

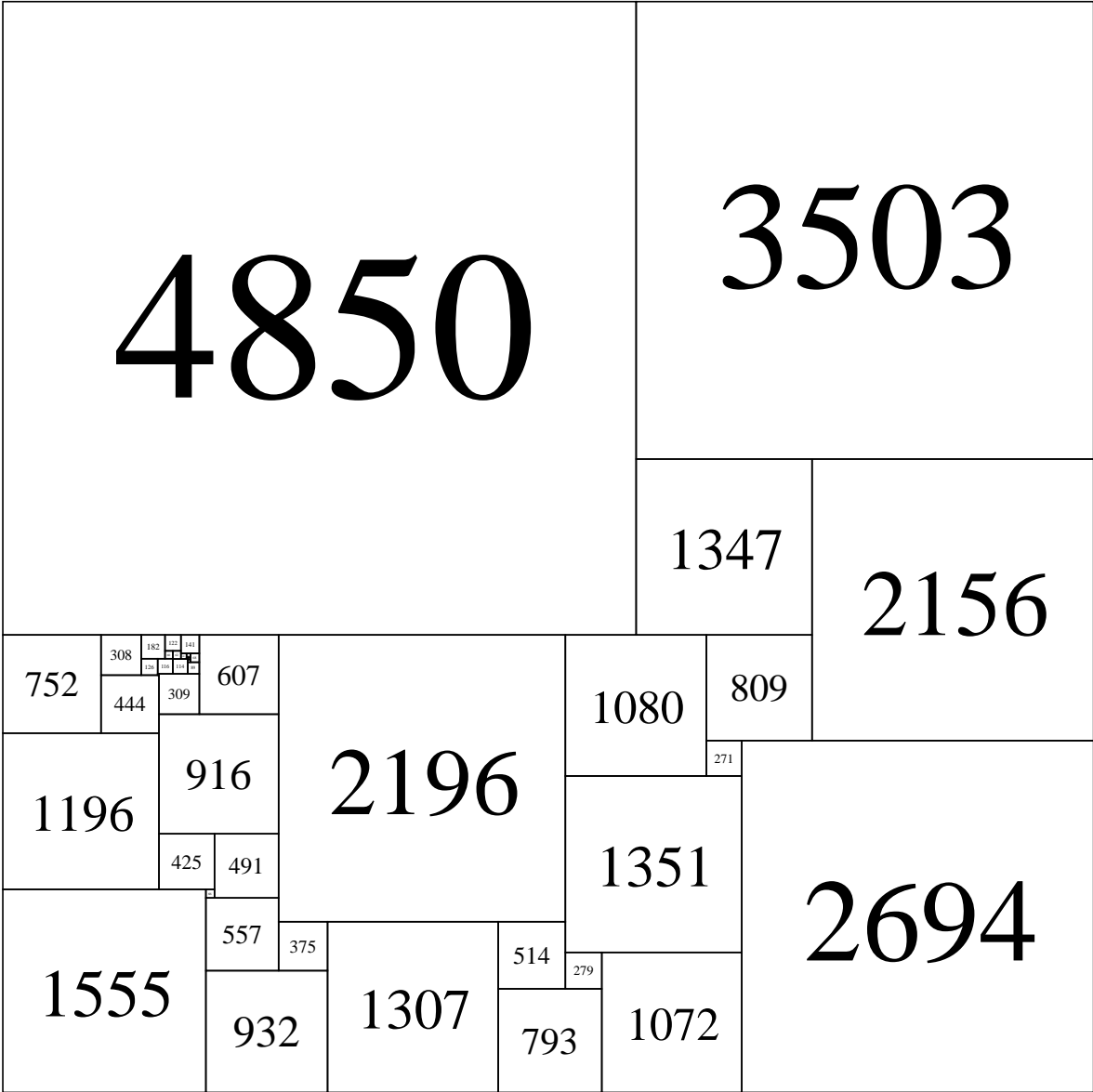


46 8351 B\_T 2014

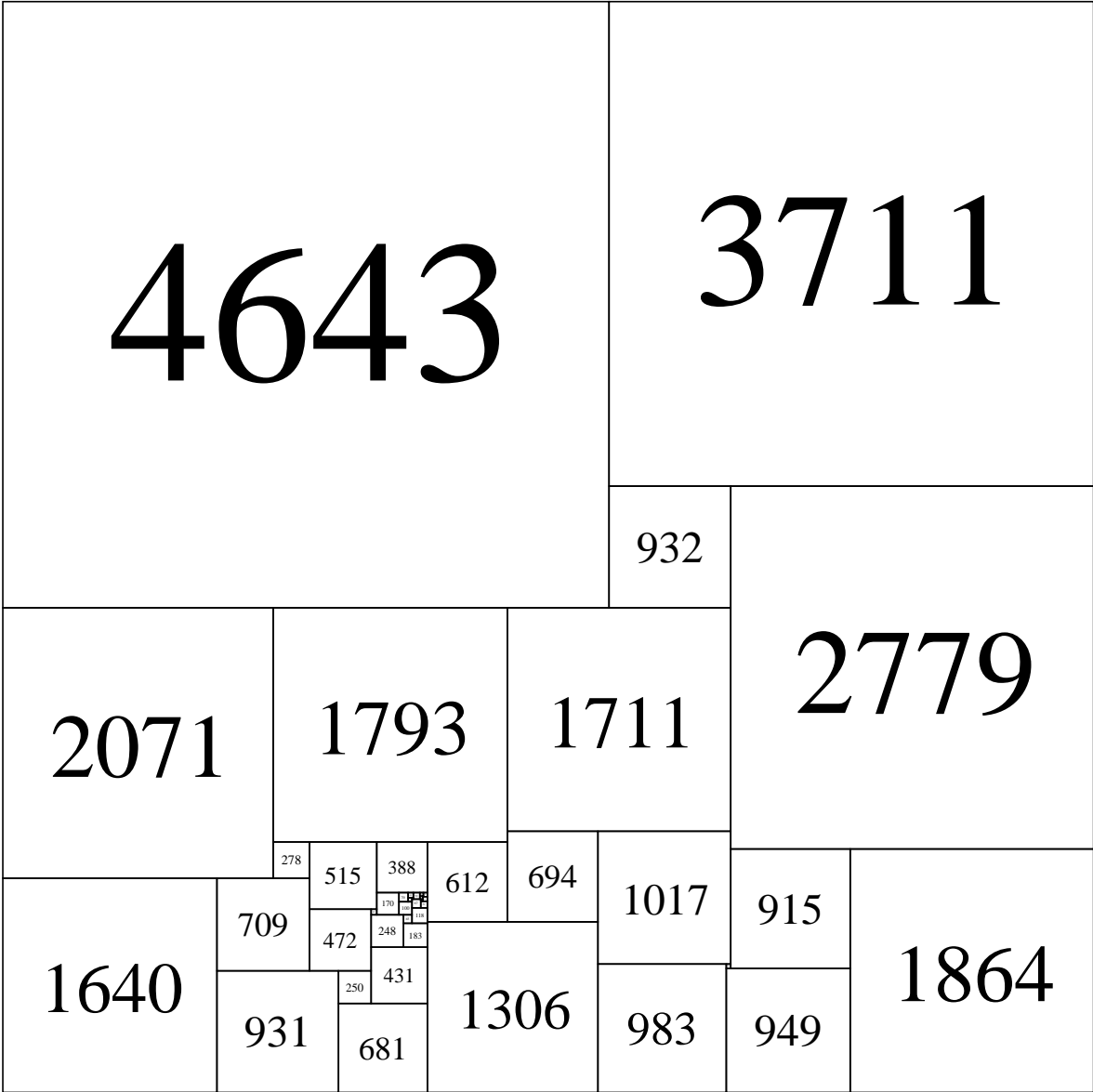


46 8352 B\_T 2014





46 8353 B\_T 2014

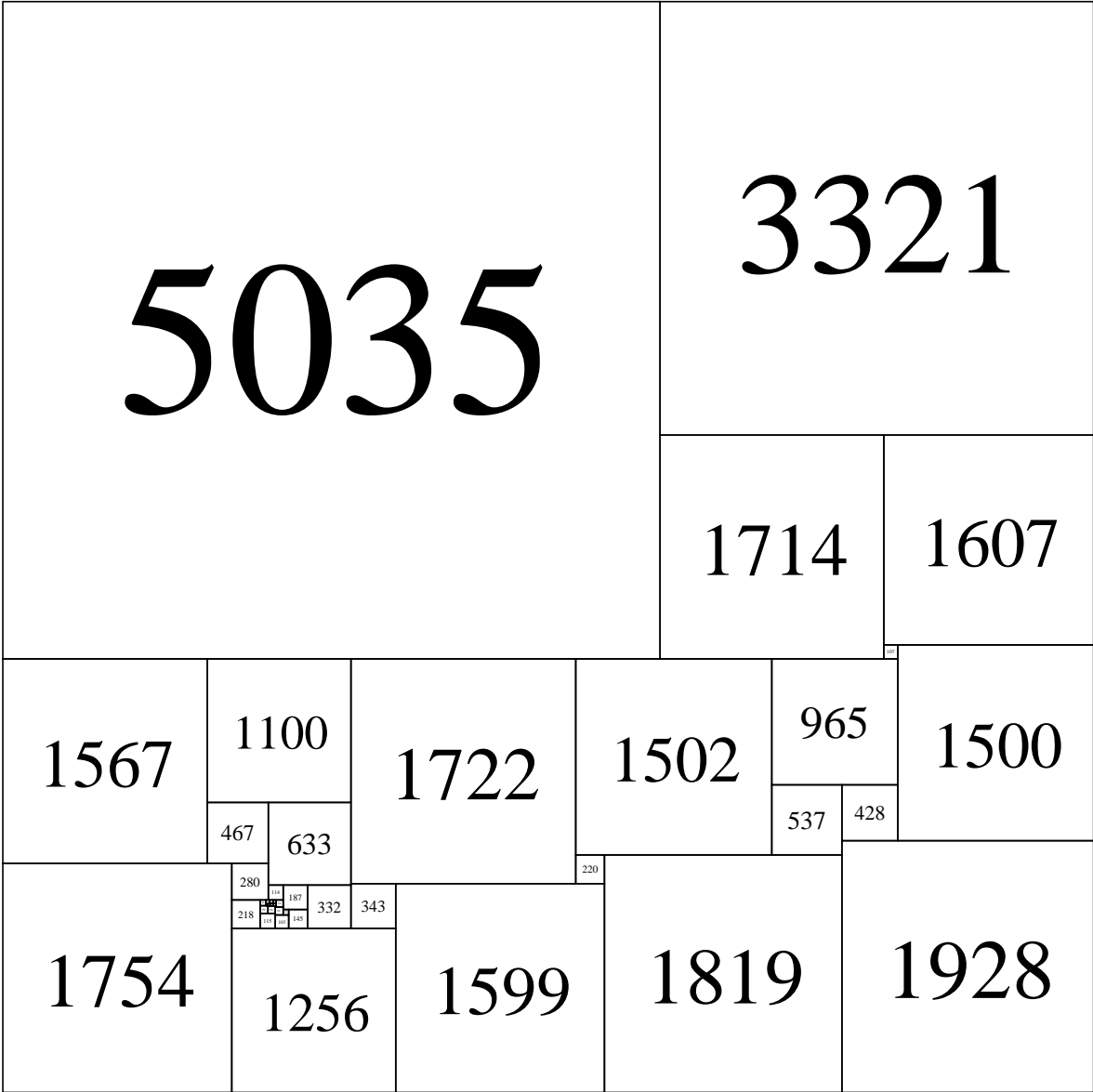


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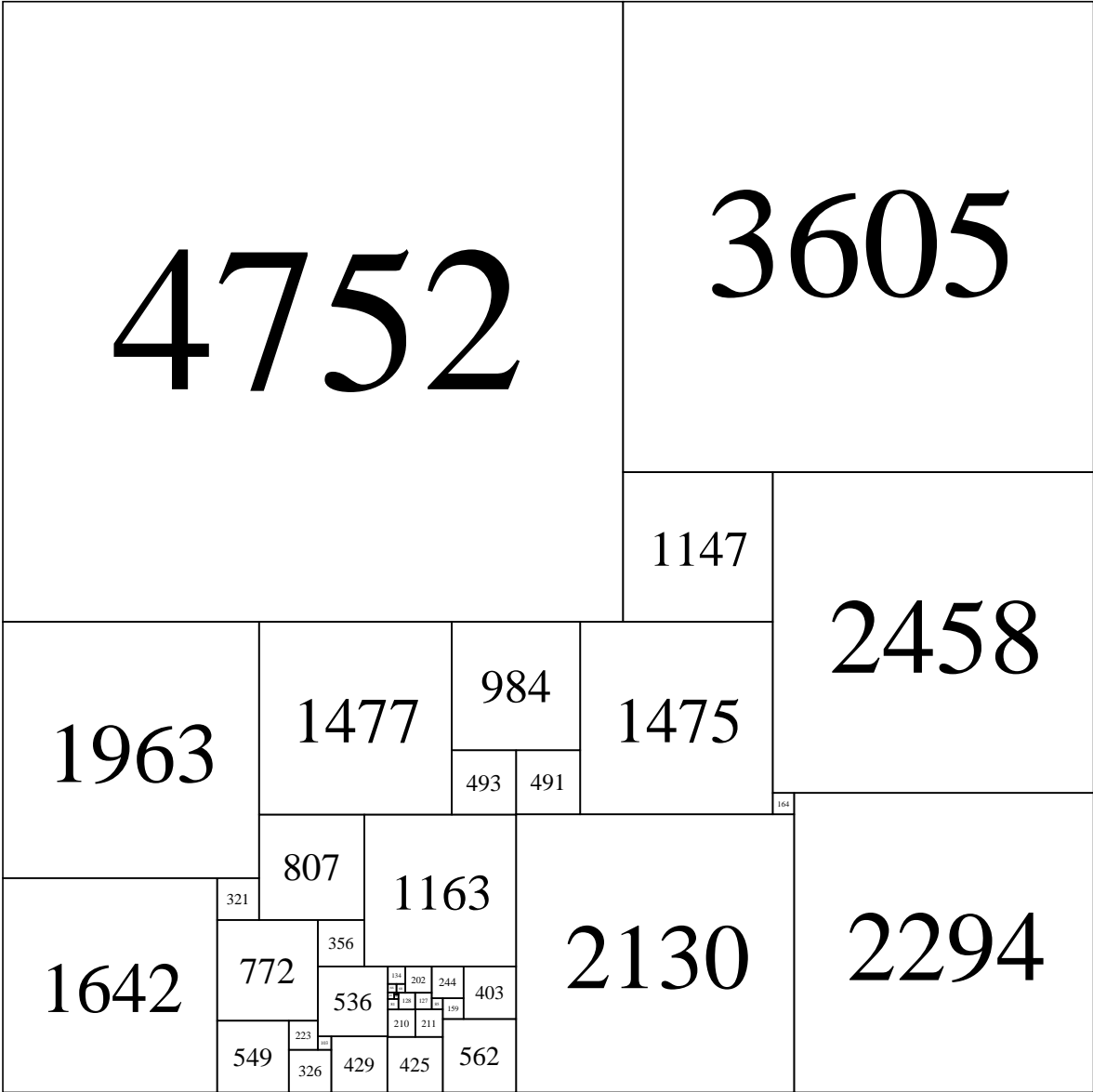


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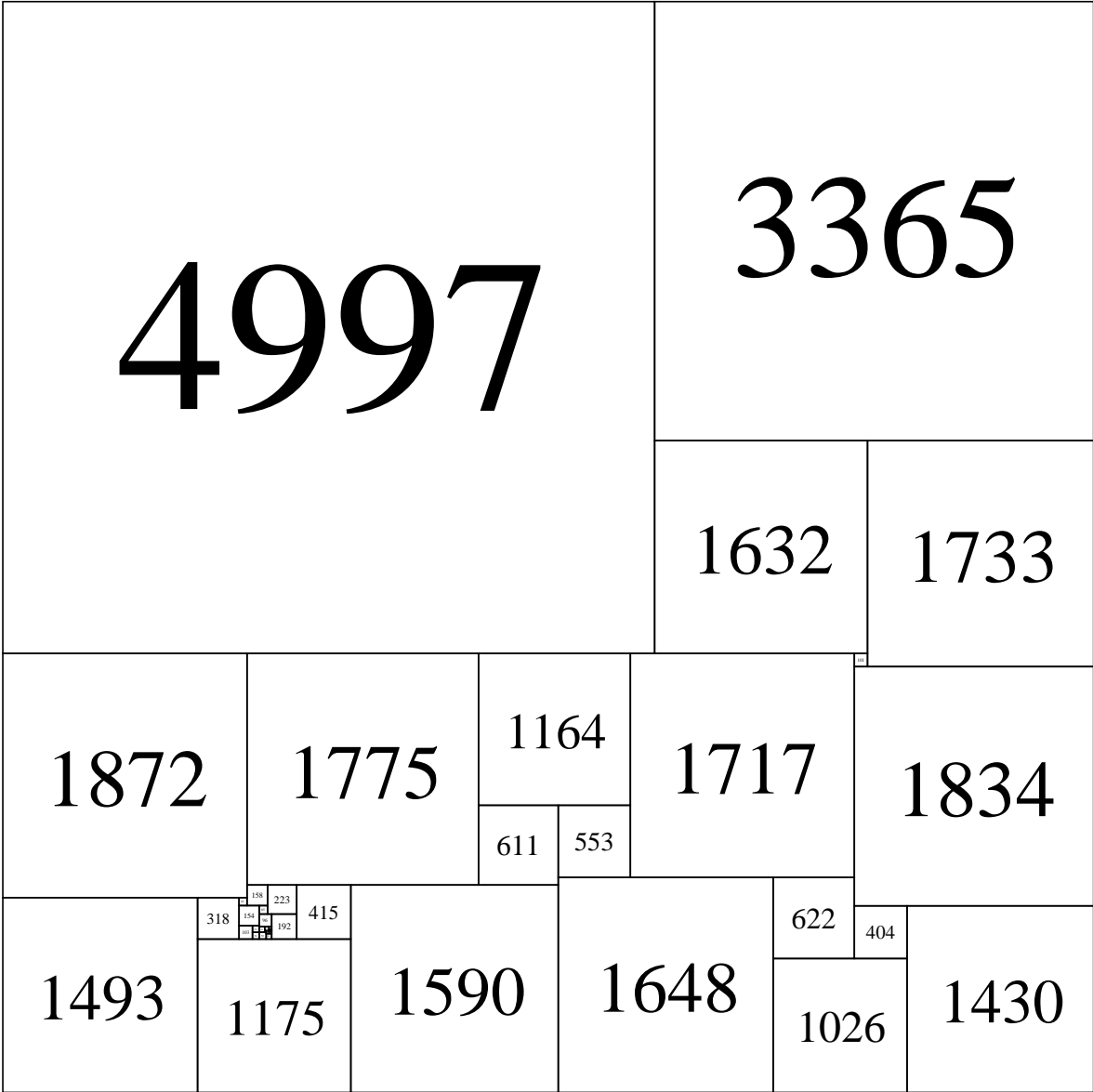




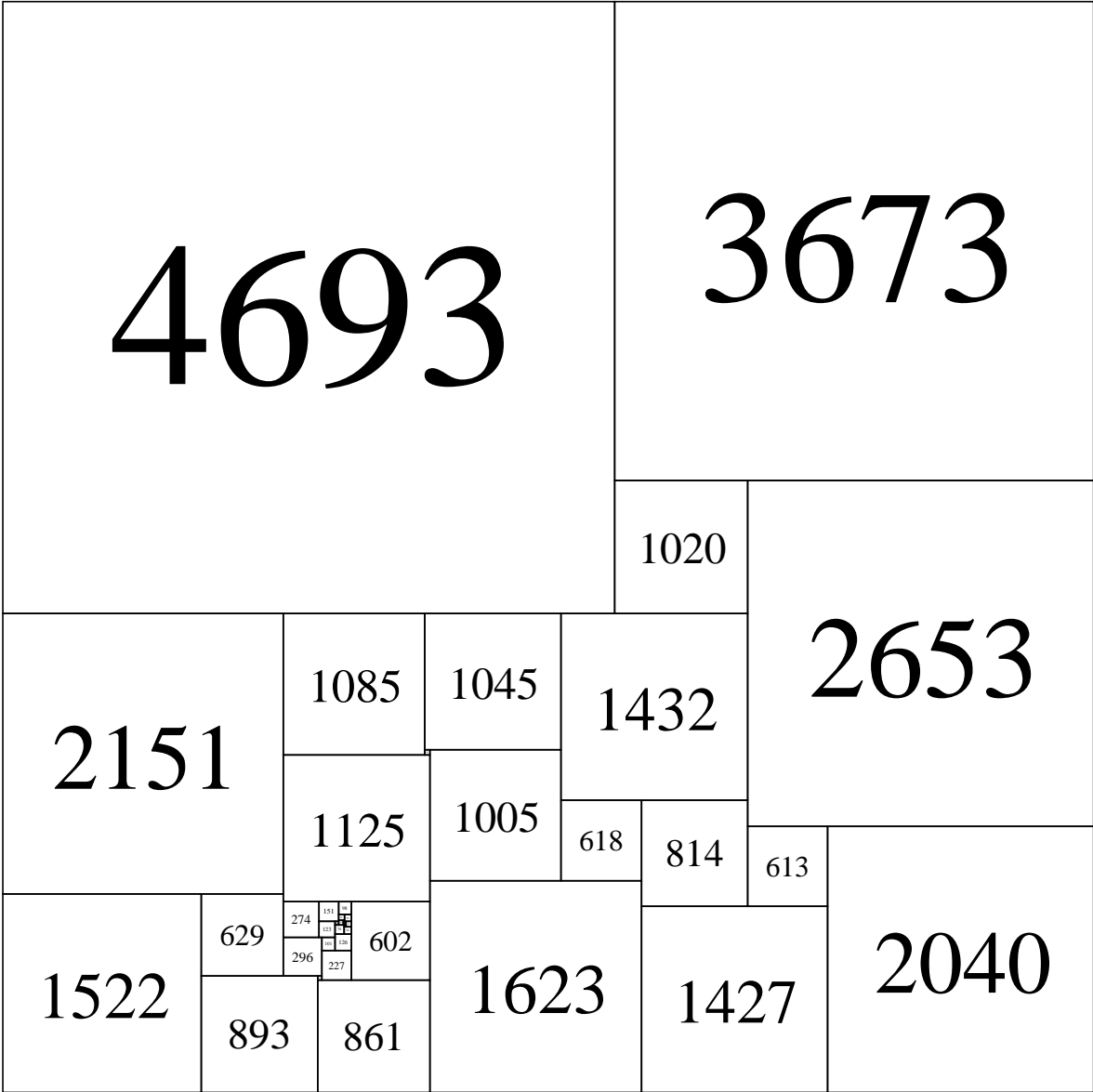
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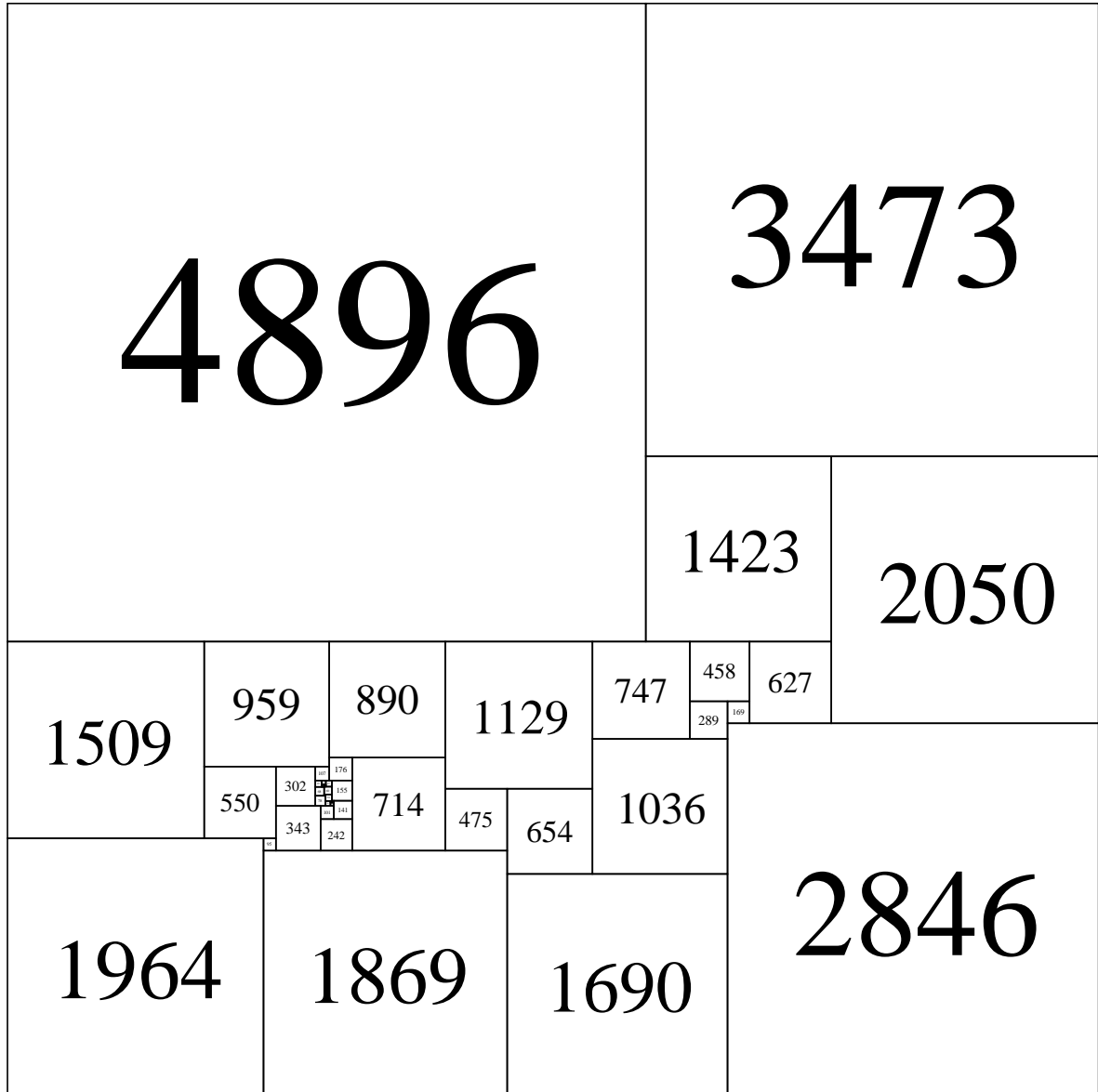
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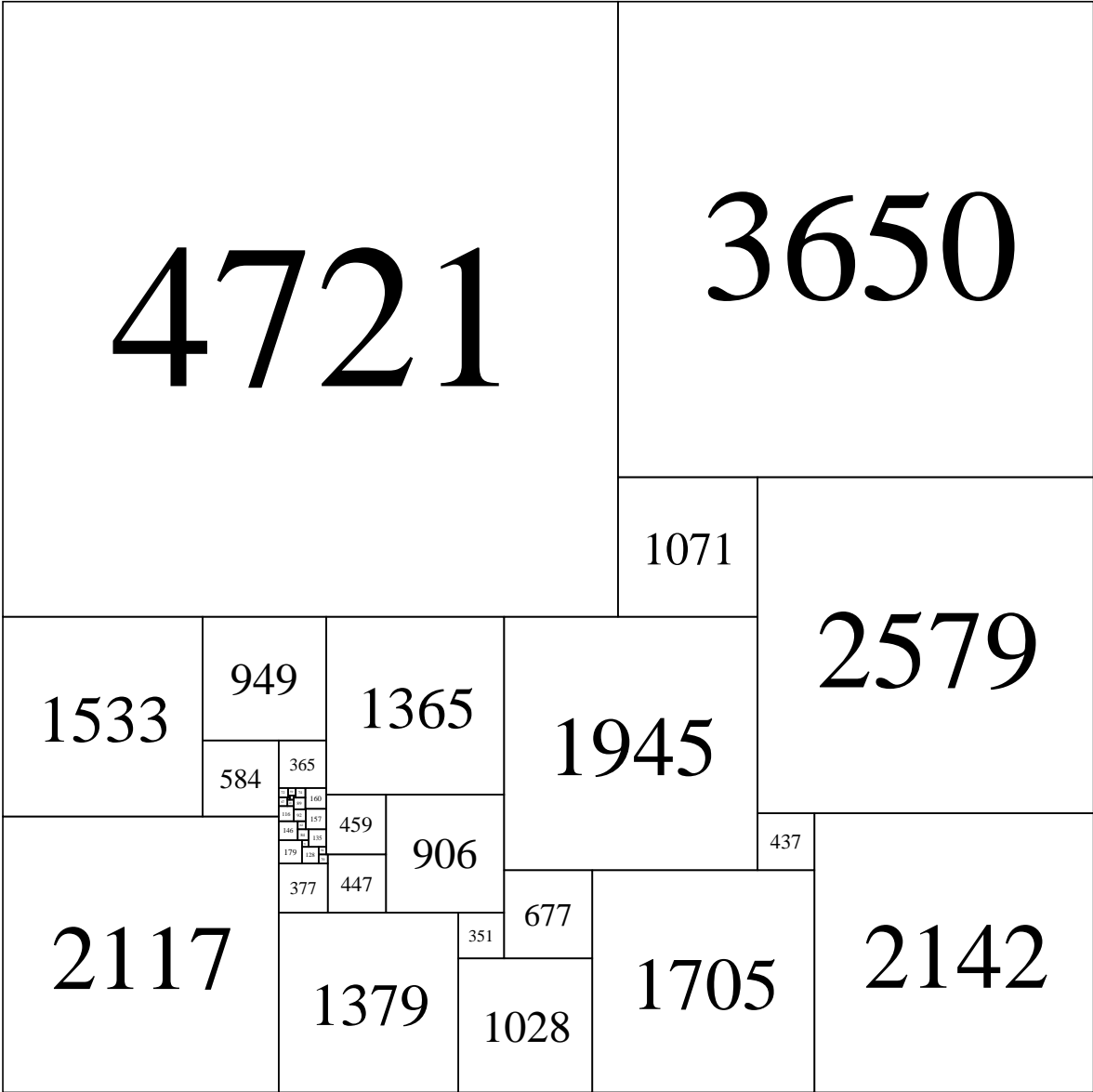
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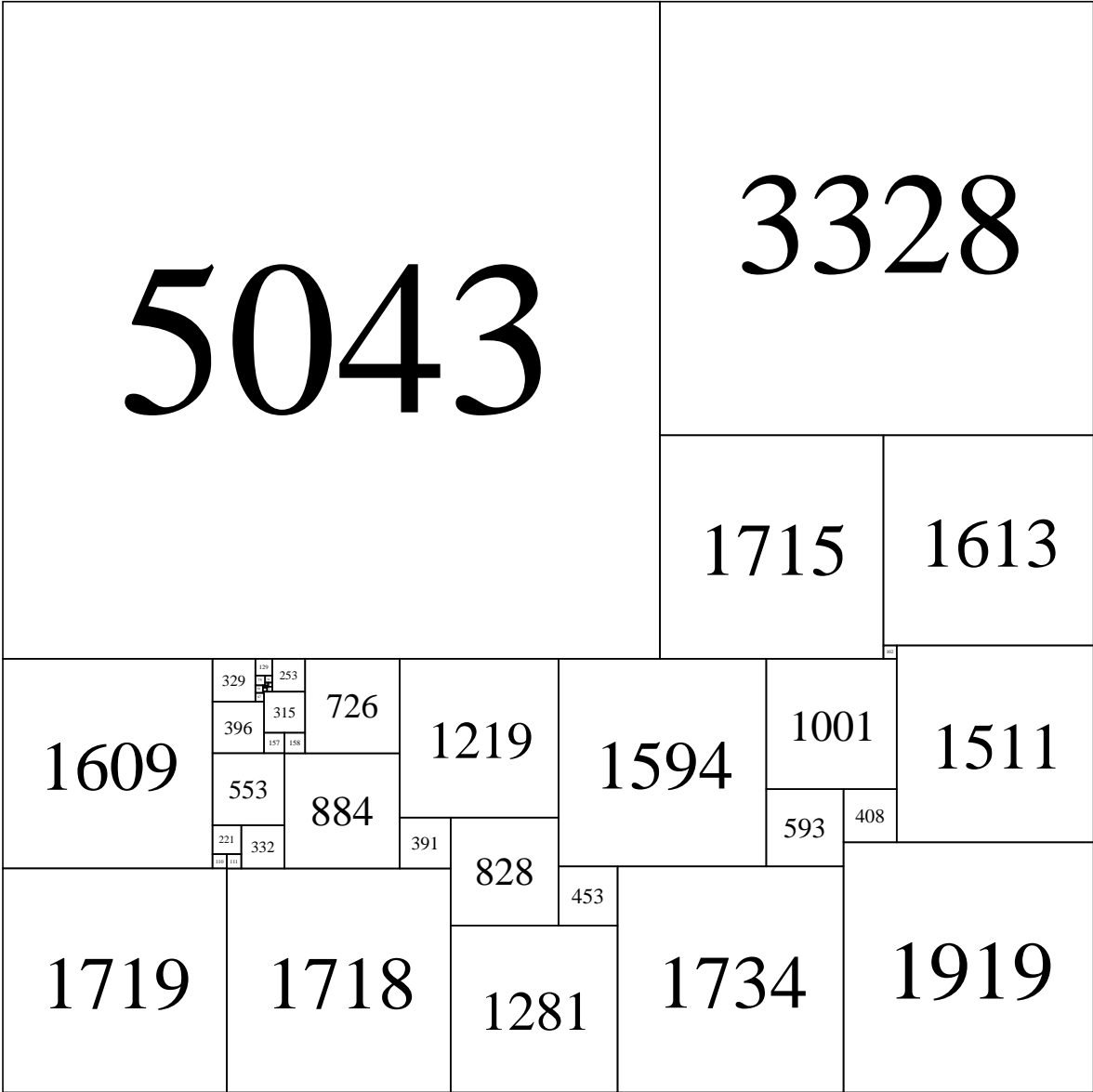
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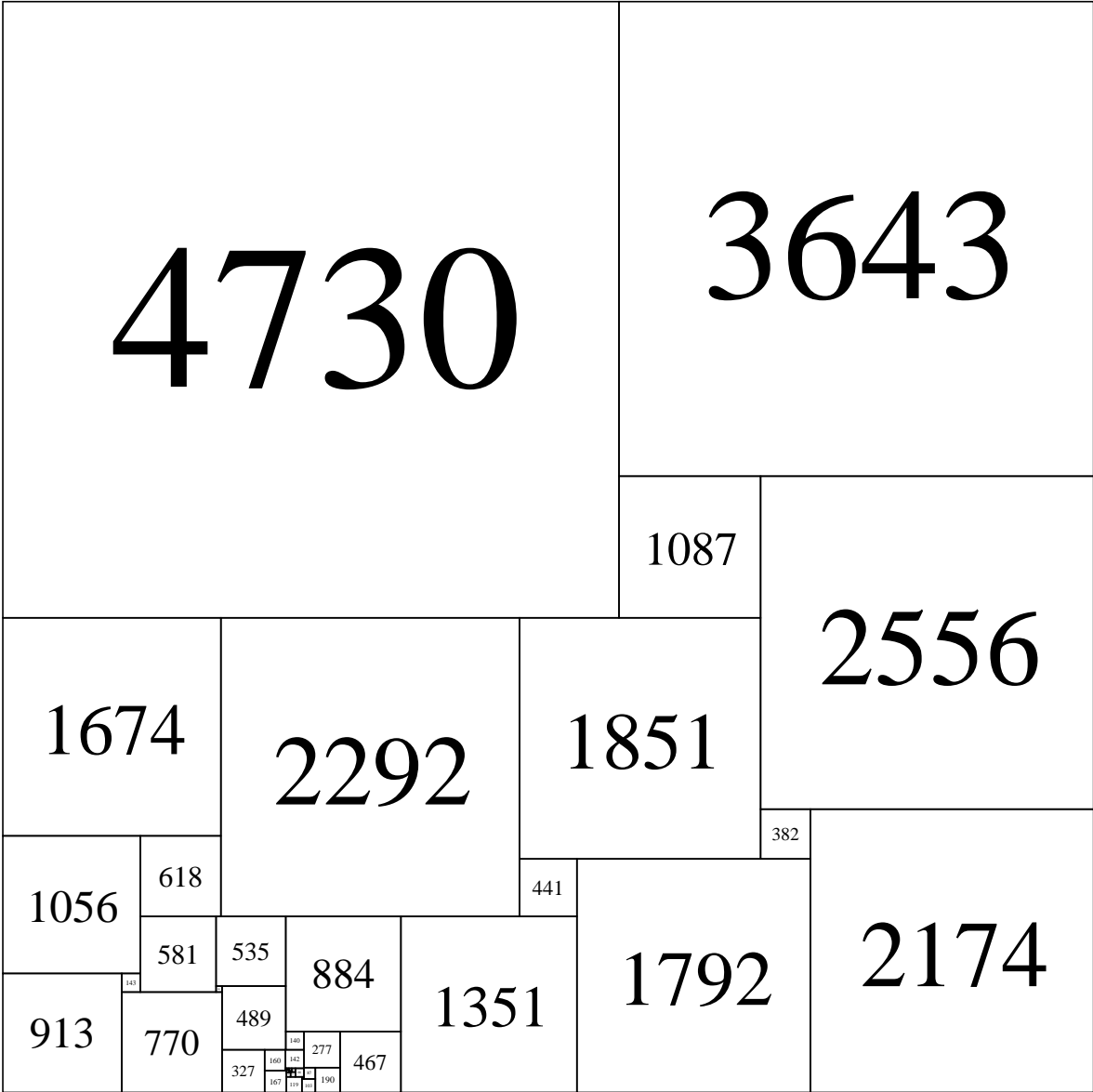
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46 8371 B\_T 2014

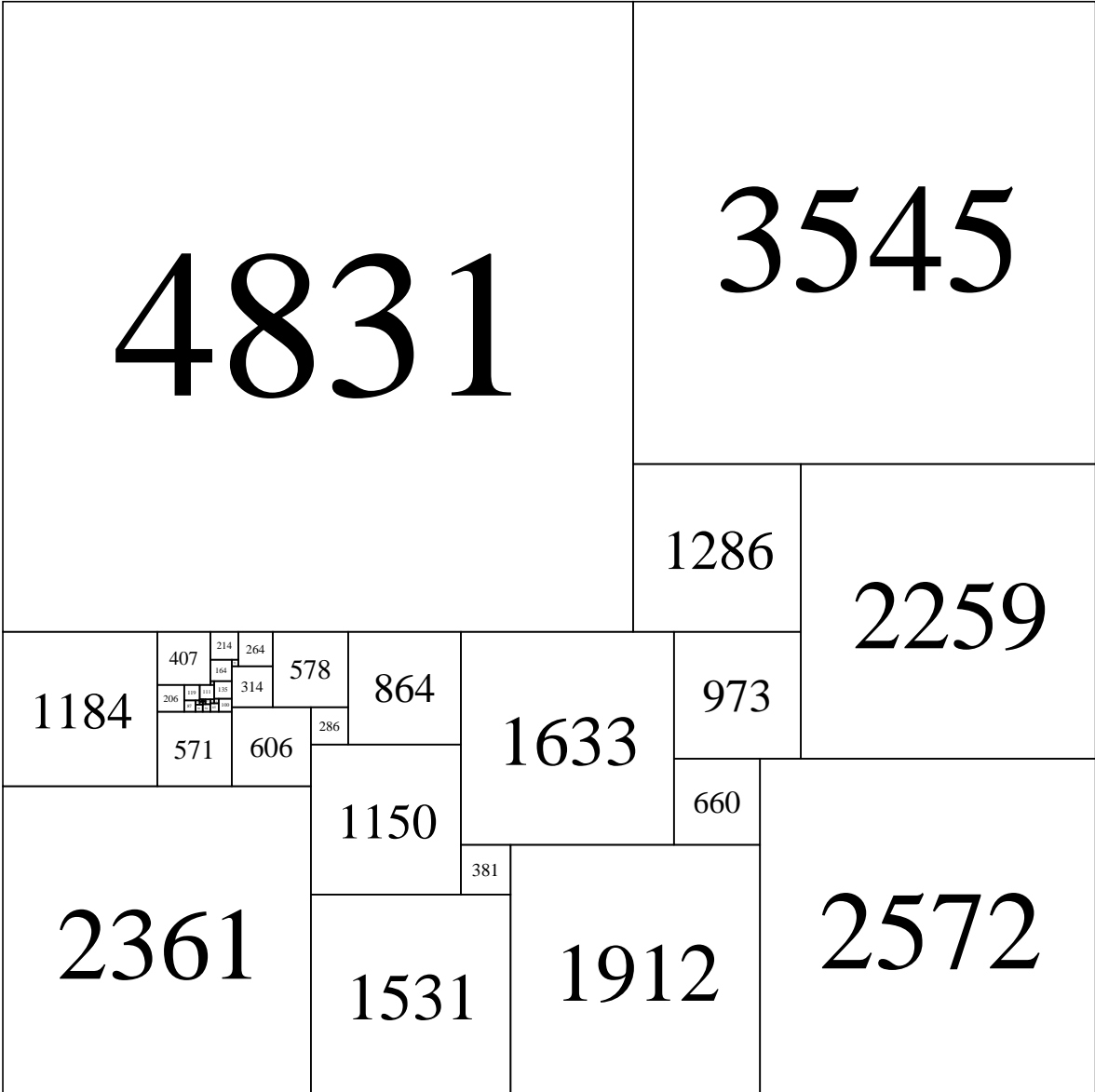


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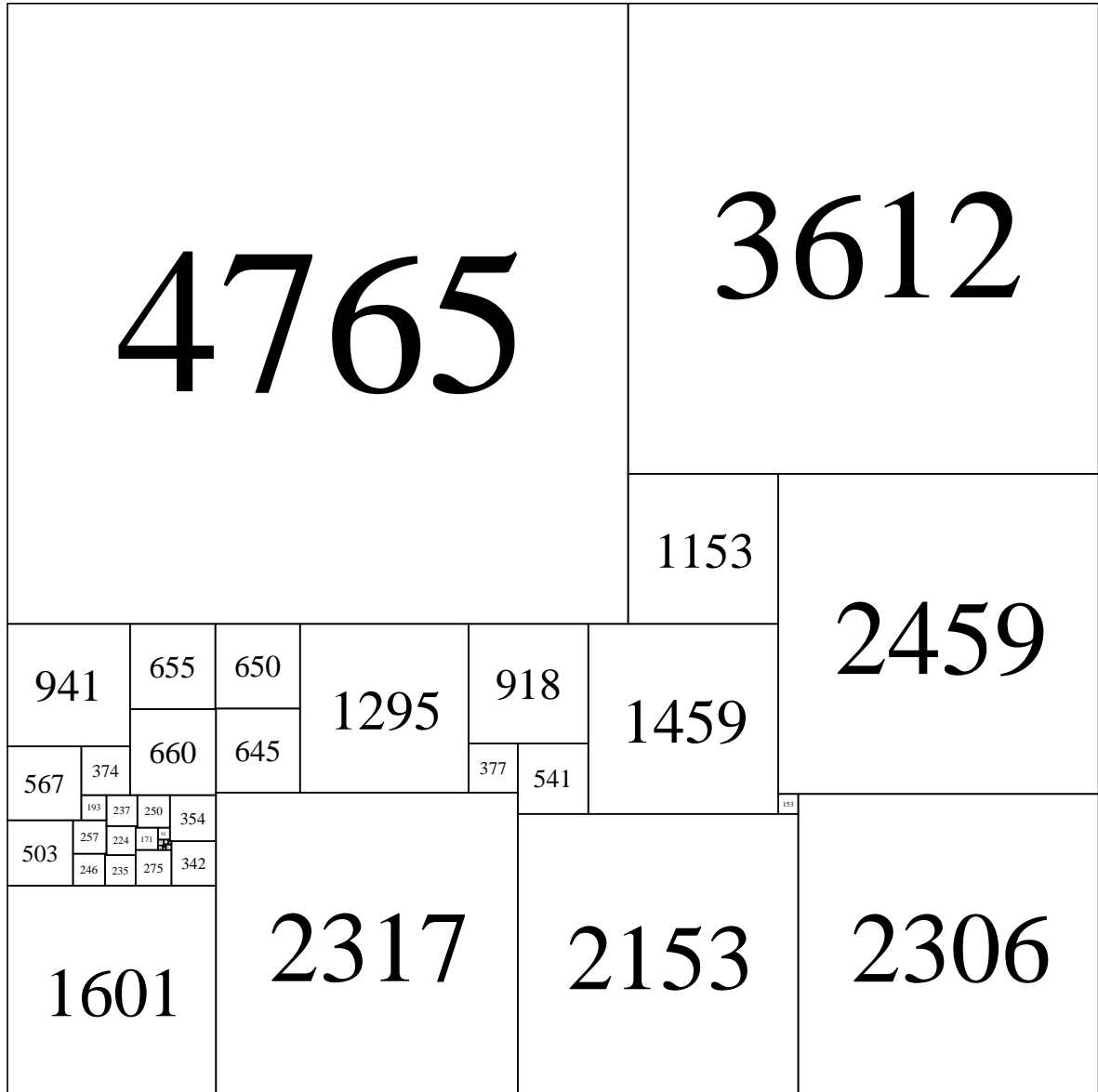


46 8373 B\_T 2014

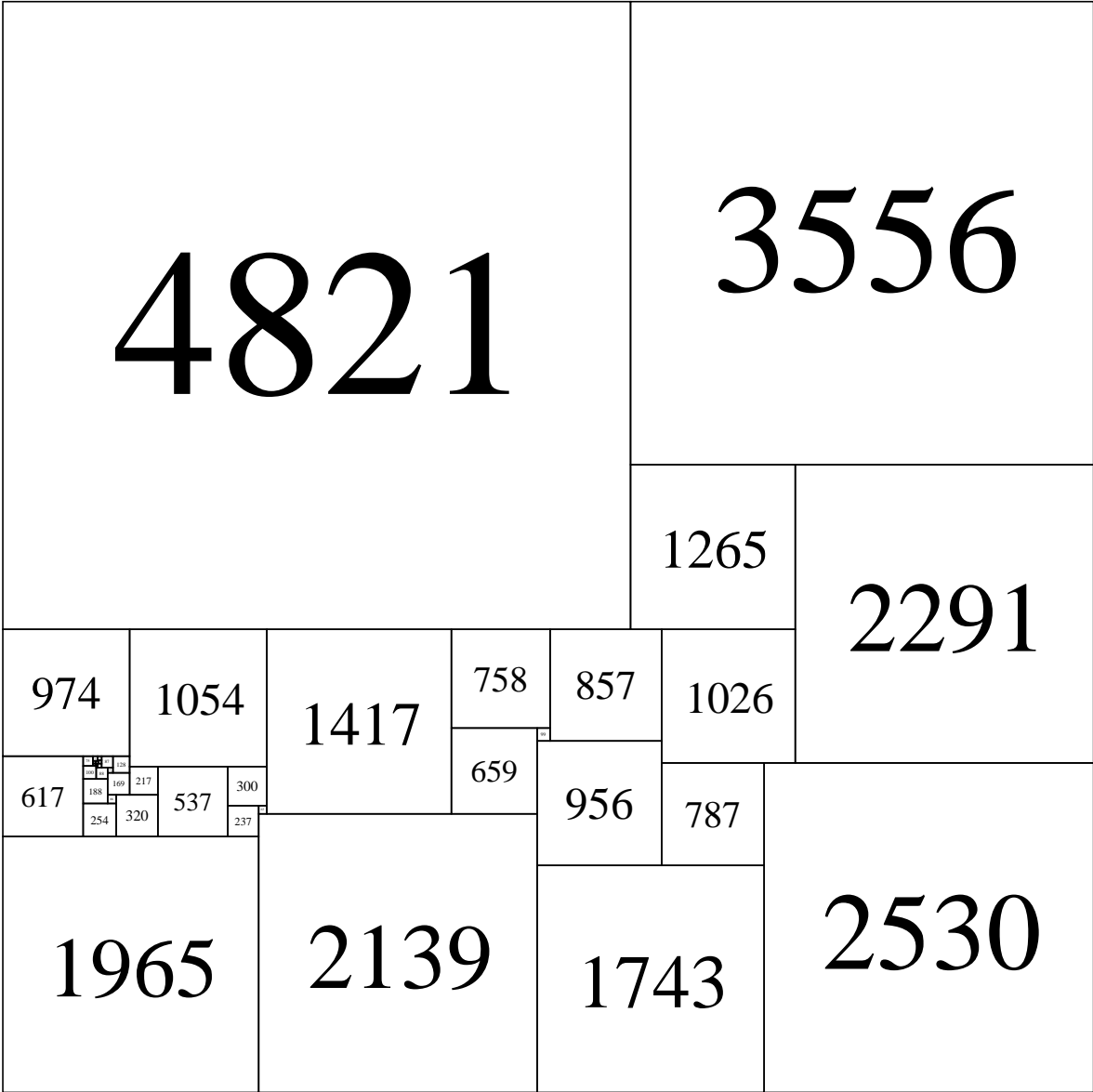




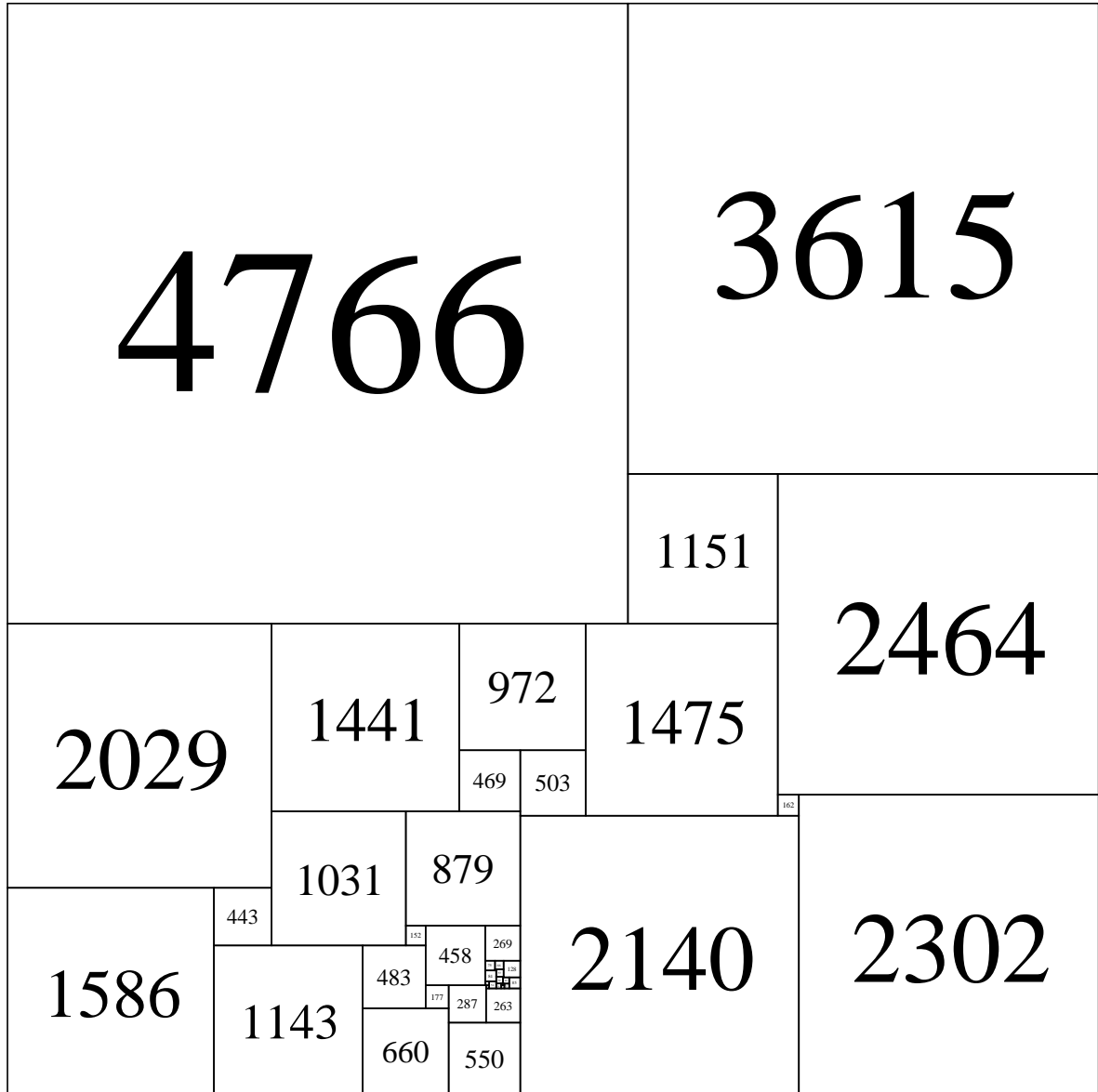
46 8376 B\_T 2014



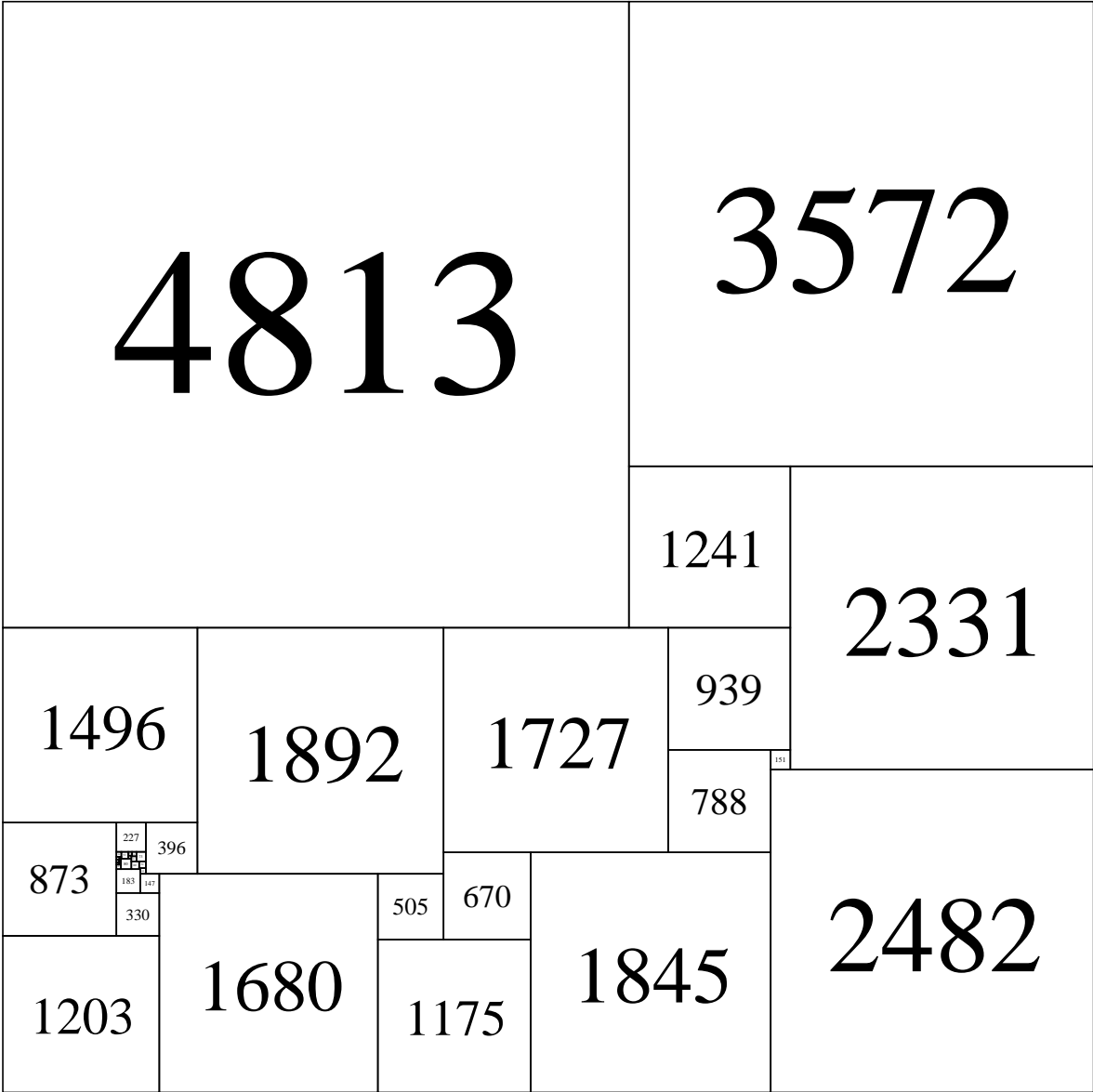
46 8377 B\_T 2014



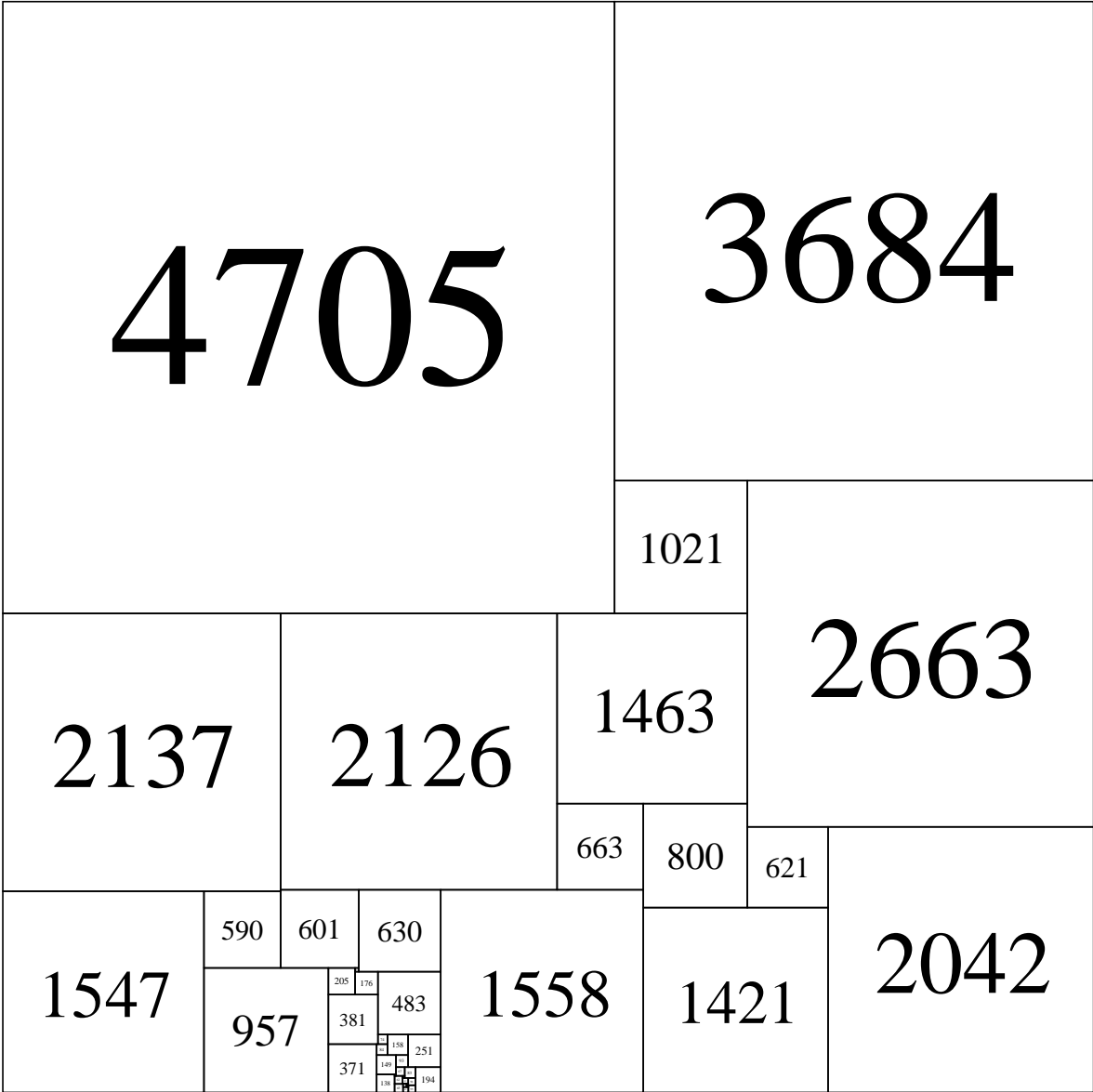
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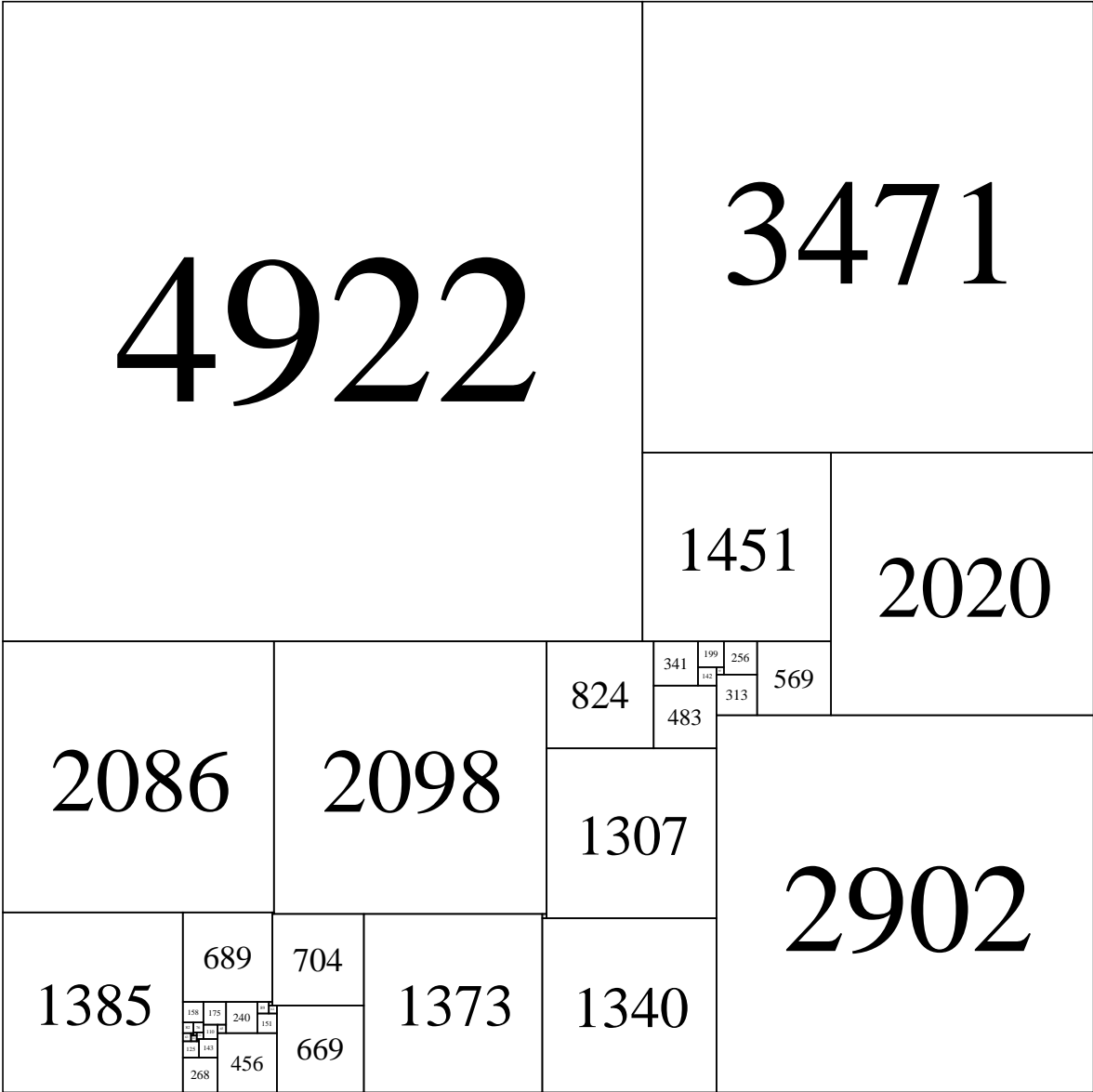
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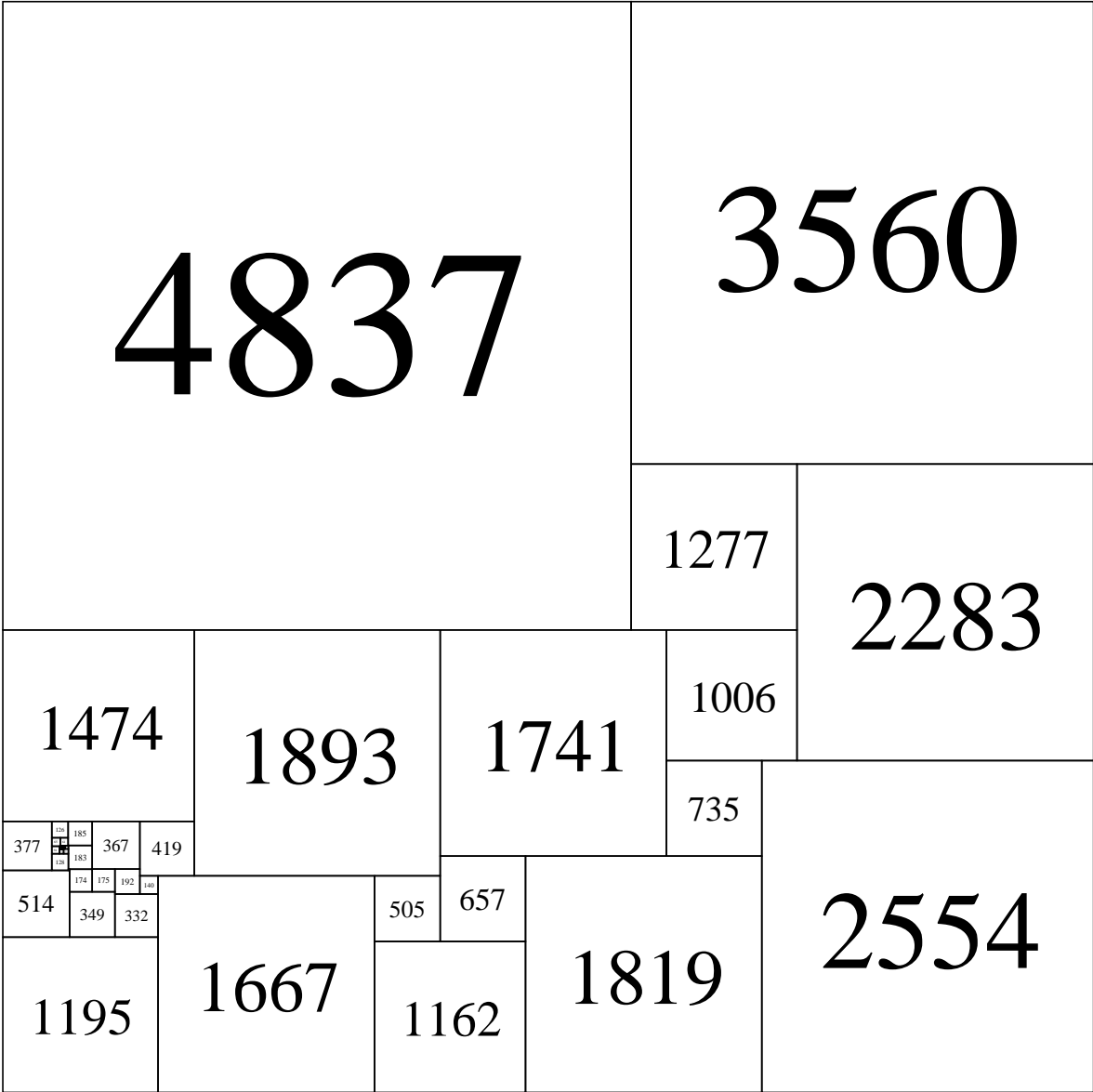
46 8385 B\_T 2014



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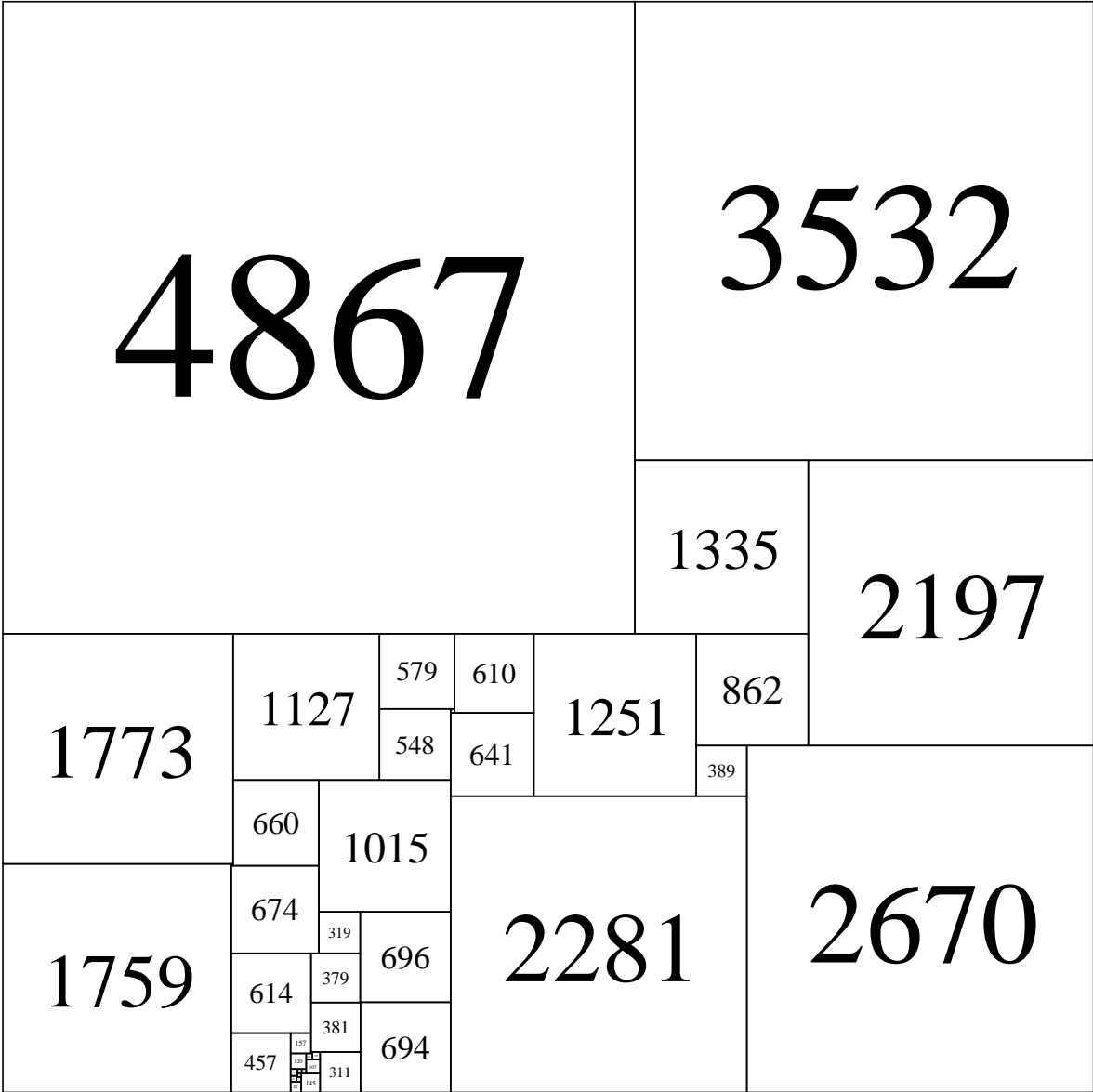


46 8393 B\_T 2014

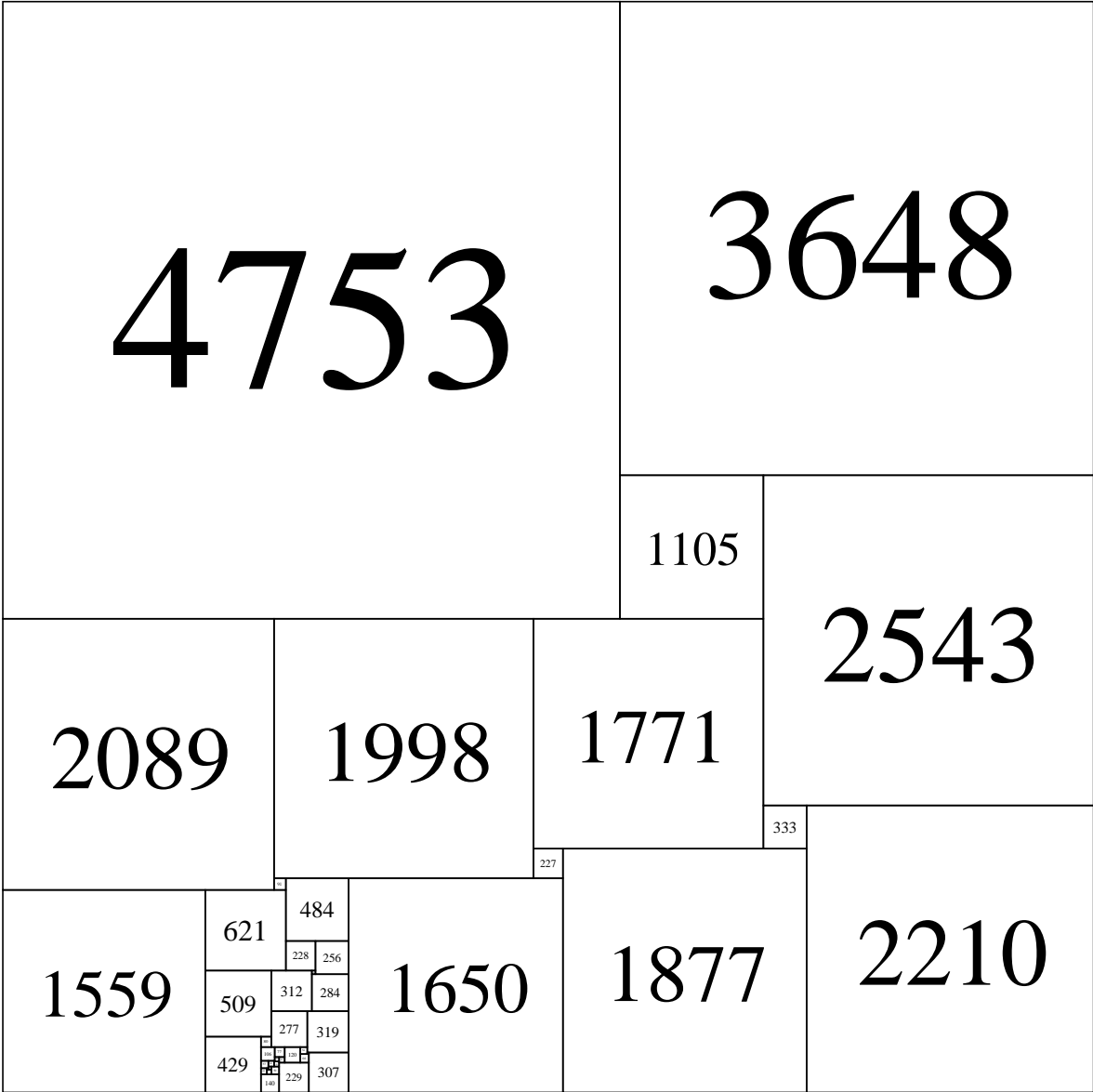


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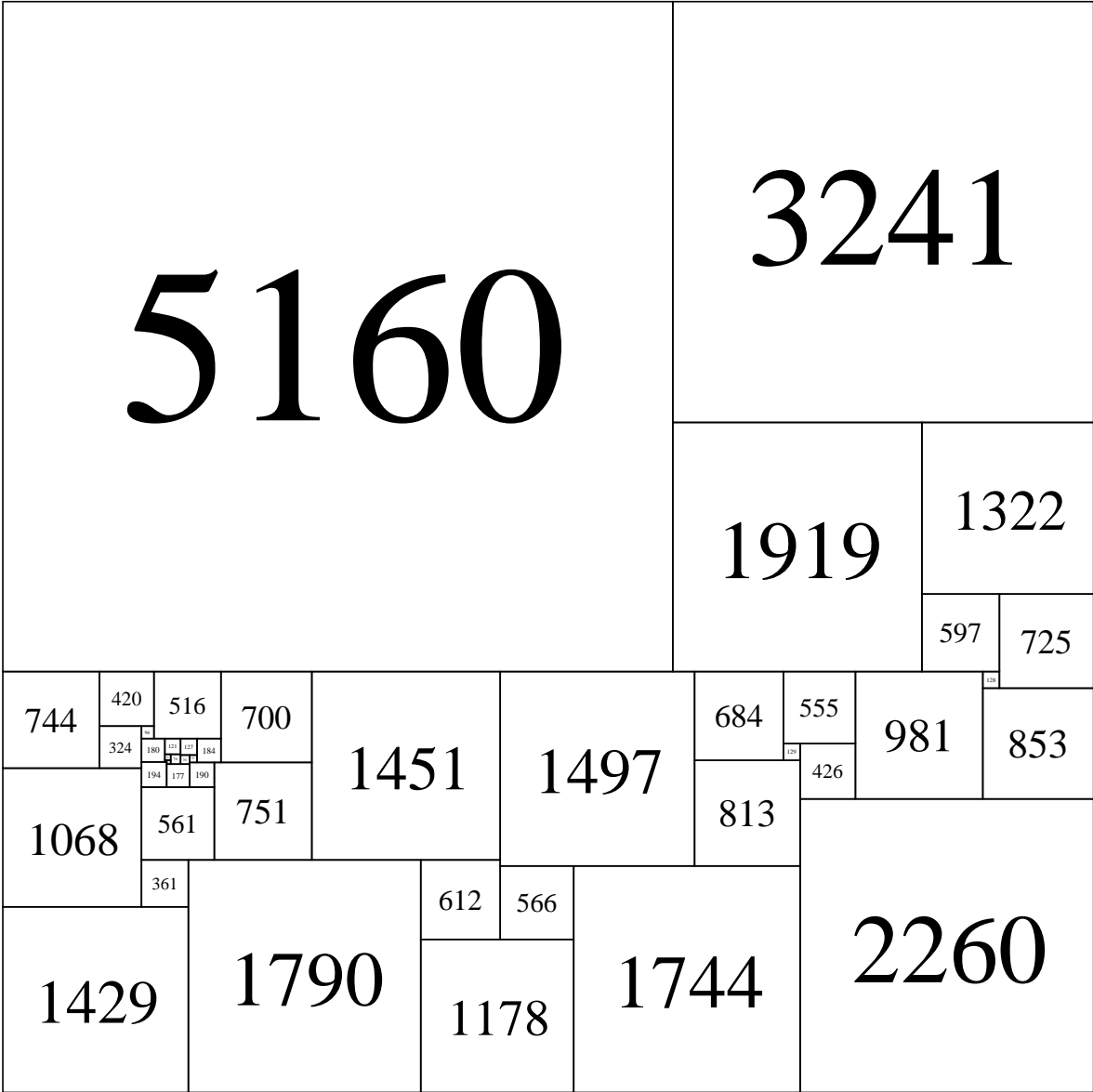




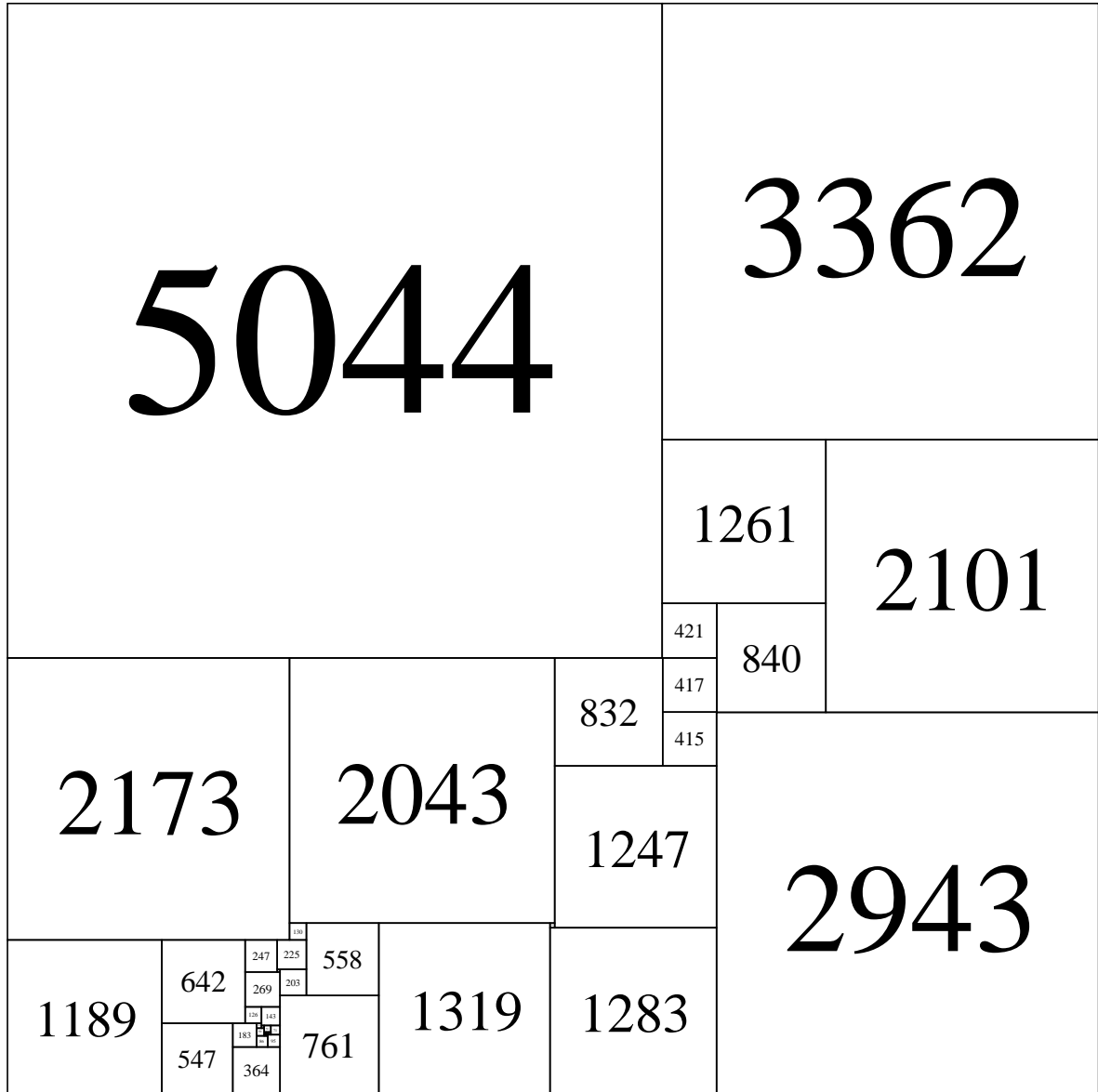
46 8399 B\_T 2014



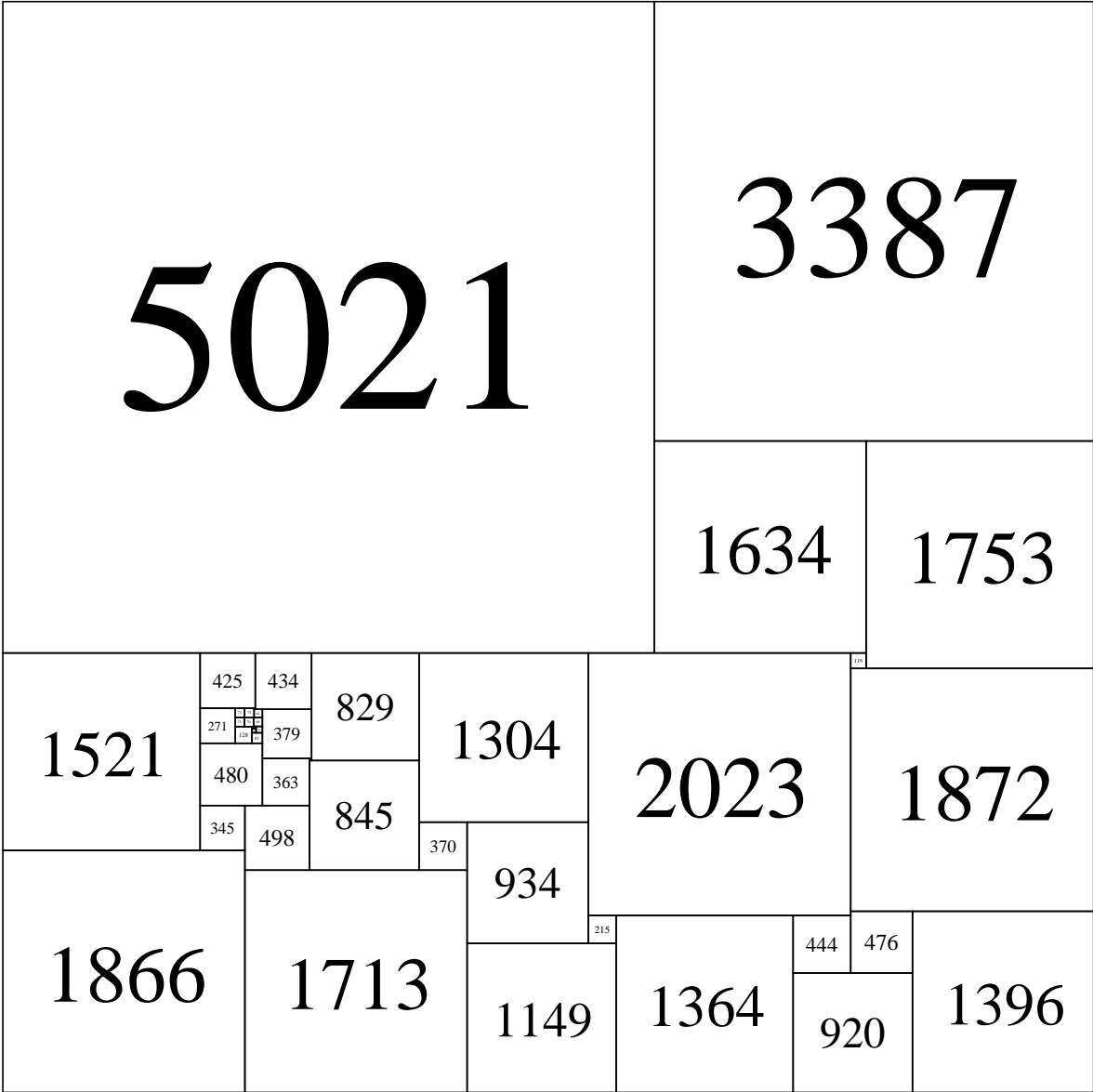
46 8401 B\_T 2014



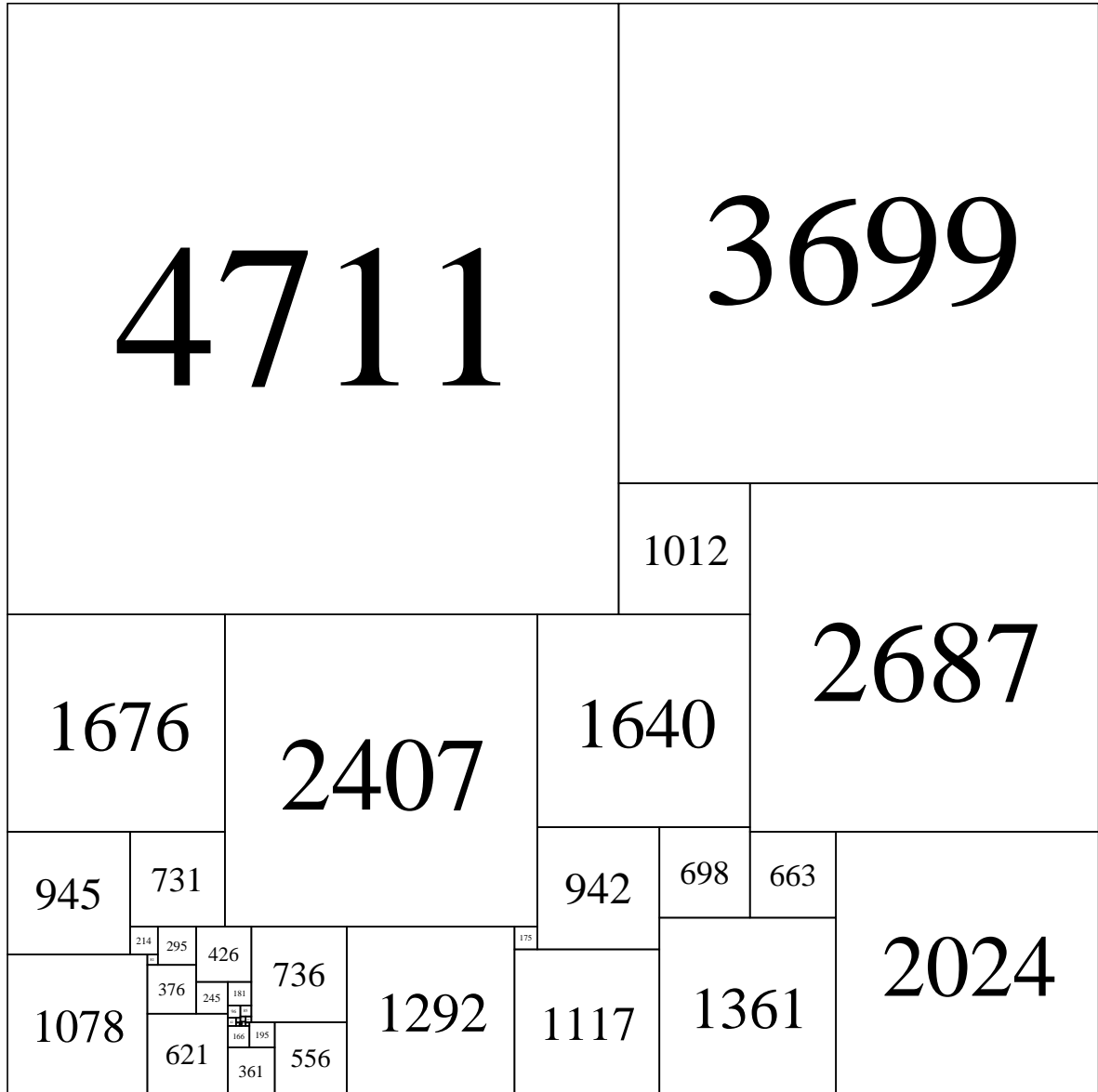
46 8401 B\_T 2014



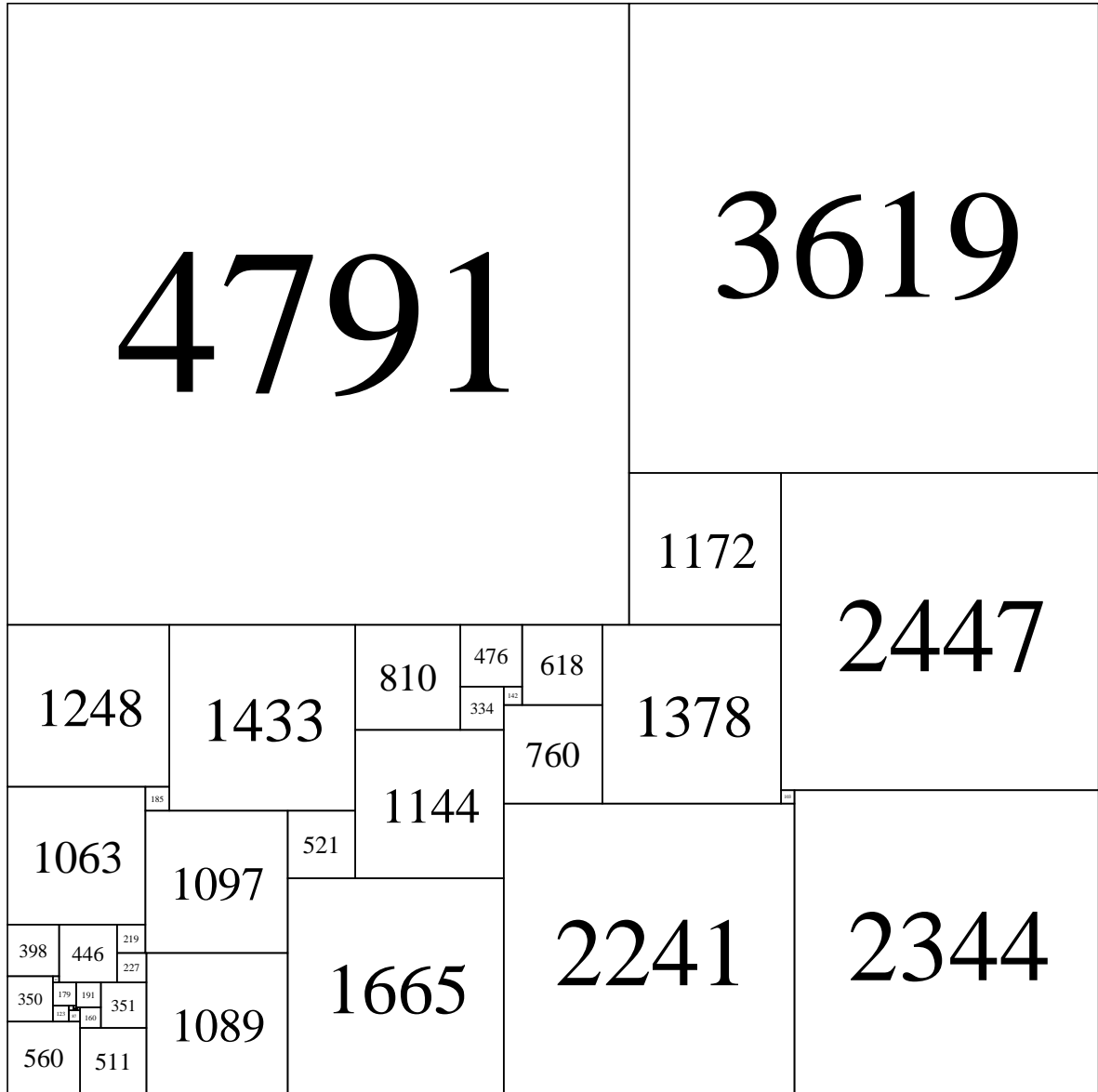
46 8406 BLM 2018 <-- 46 7985 B\_T 2014



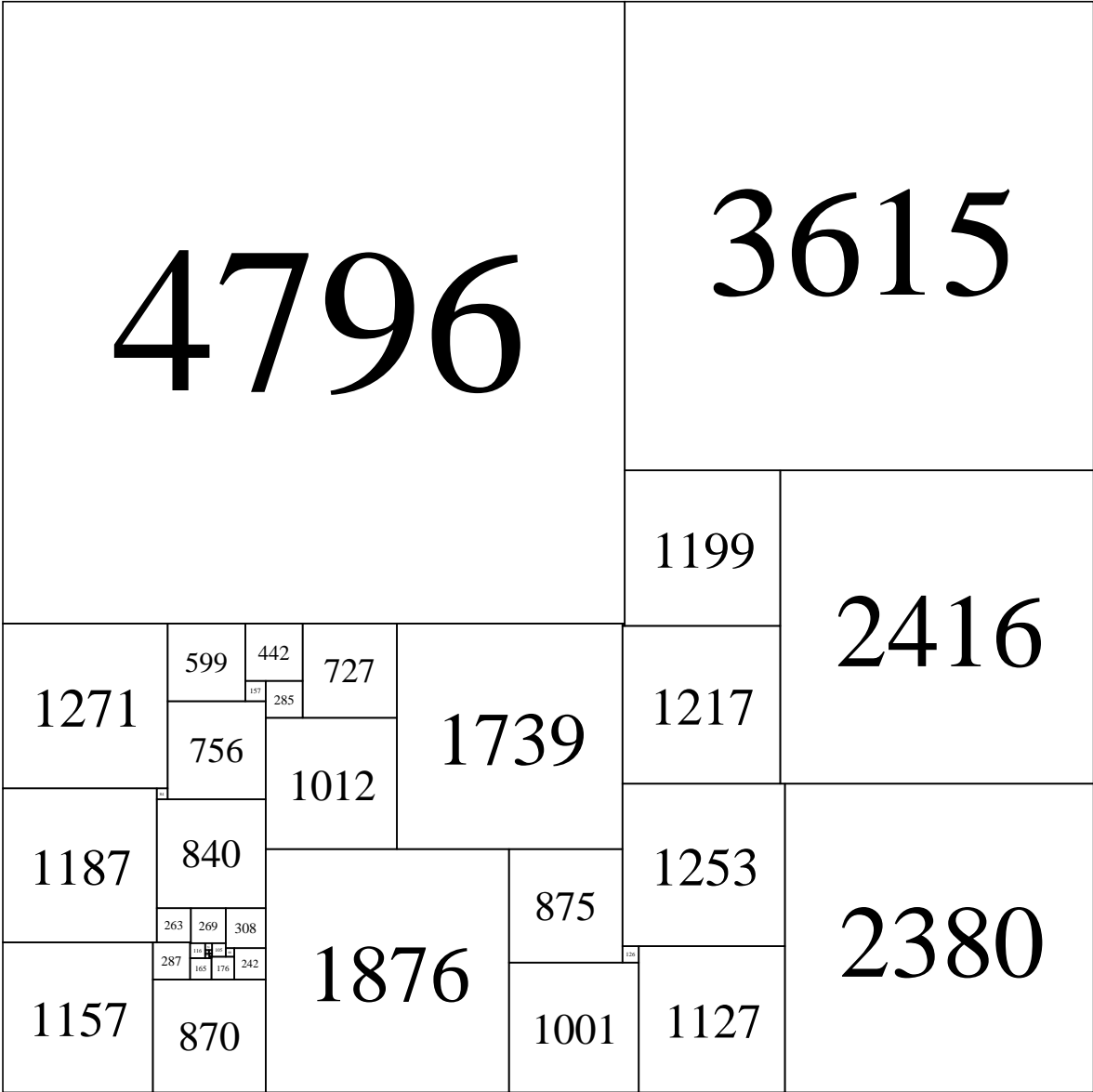
46 8408 B\_T 2014



46 8410 B\_T 2014

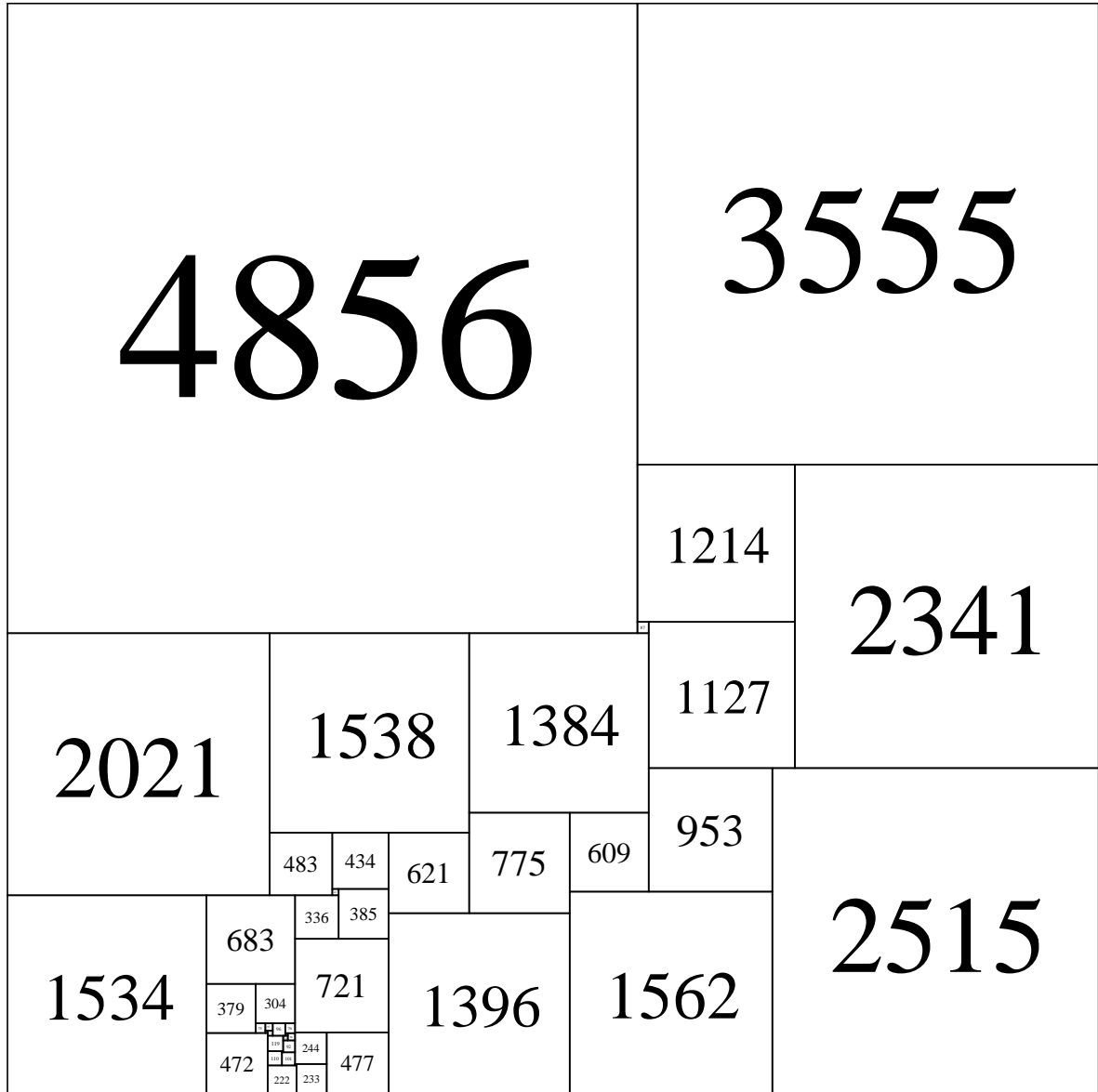


46 8410 B\_T 2014

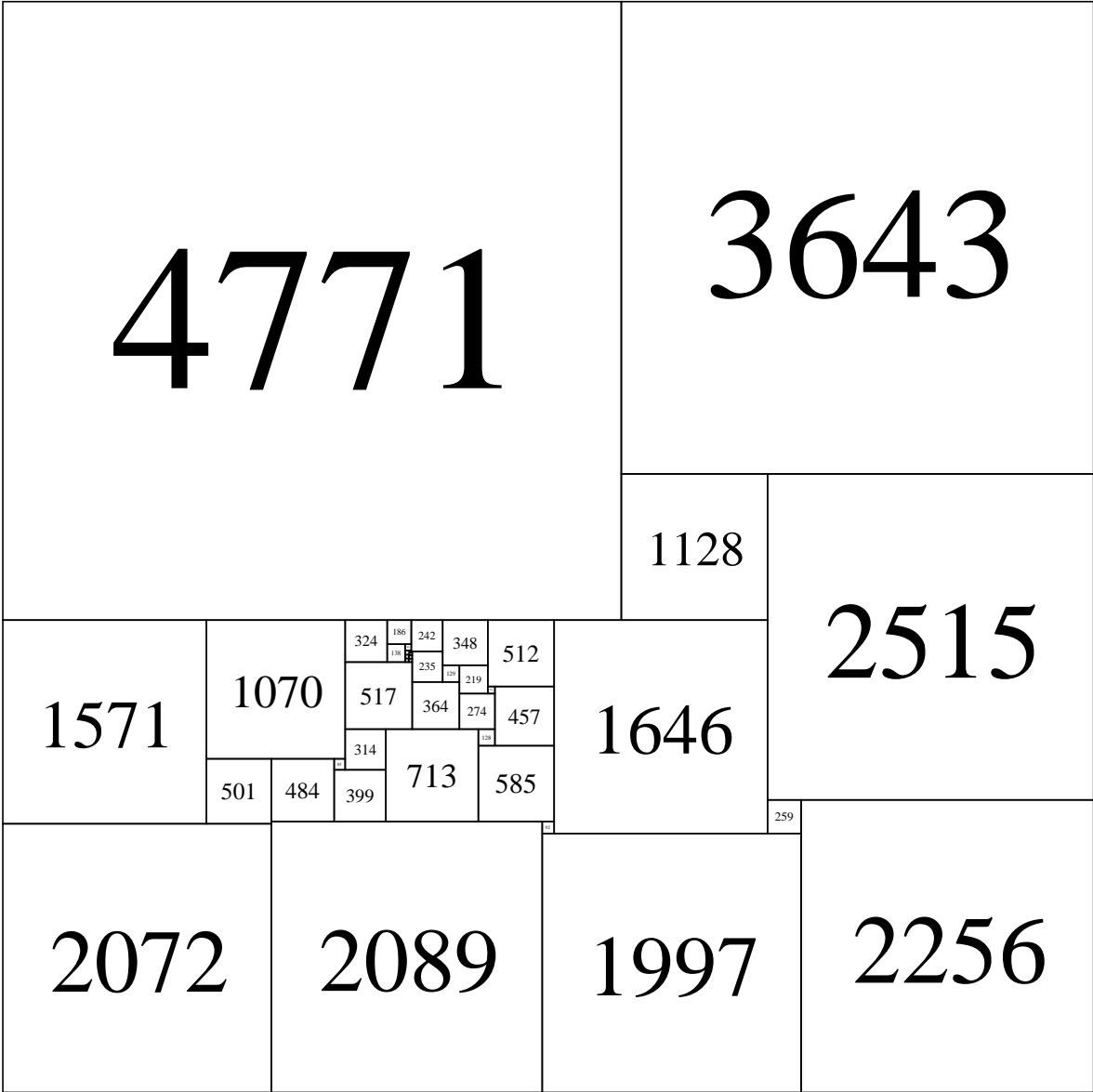


46 8411 BLM 2018





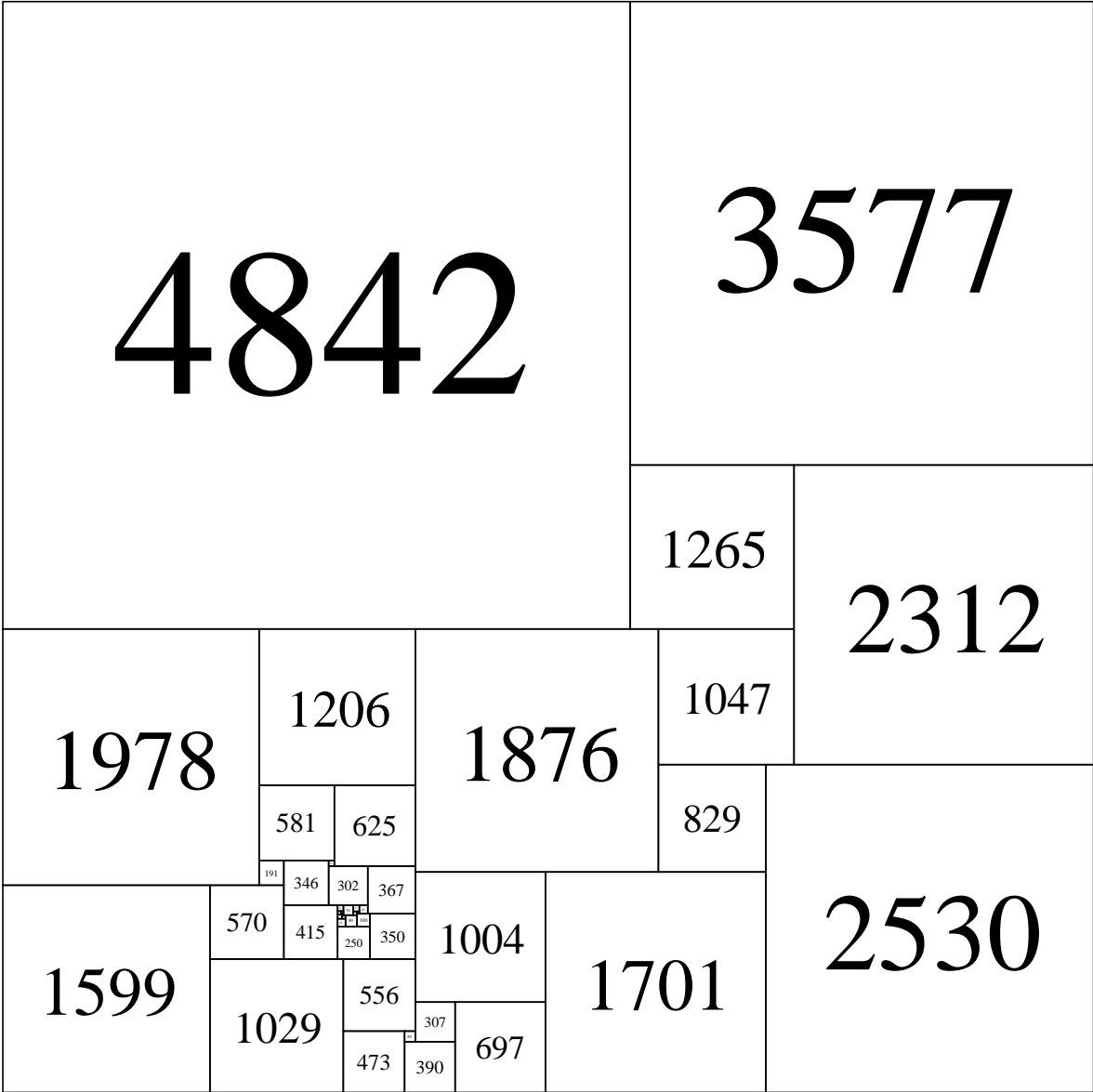
46 8411 BLM 2018 <-- 46 8324 B\_T 2014



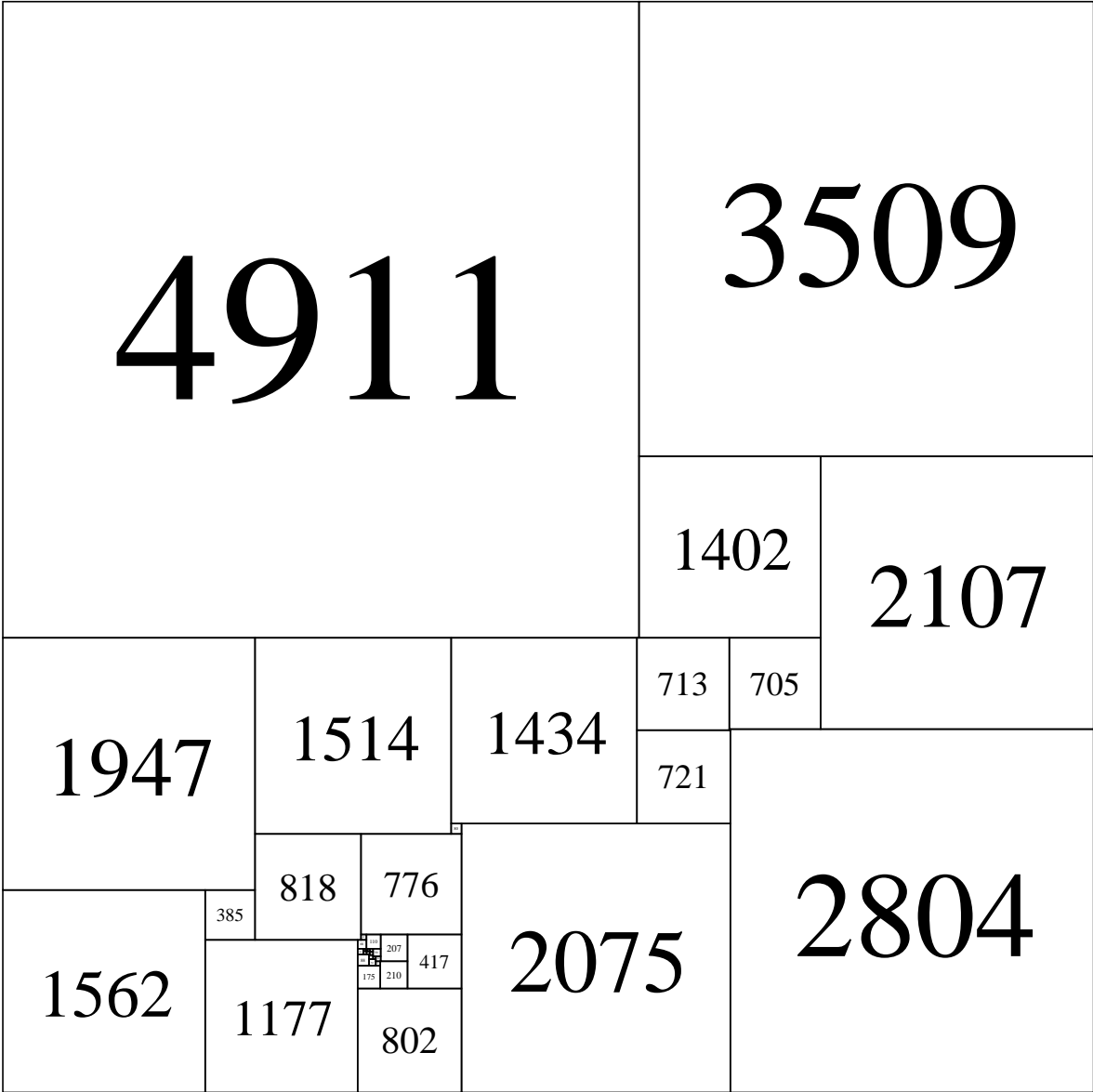
46 8414 B\_T 2014

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					1205		2401		
1598		1219		574	503	935			
				645				432	
2008		379	412	933		1367		1178	
		521							
2008		1454		1304		1241		2410	

46 8417 B\_T 2014



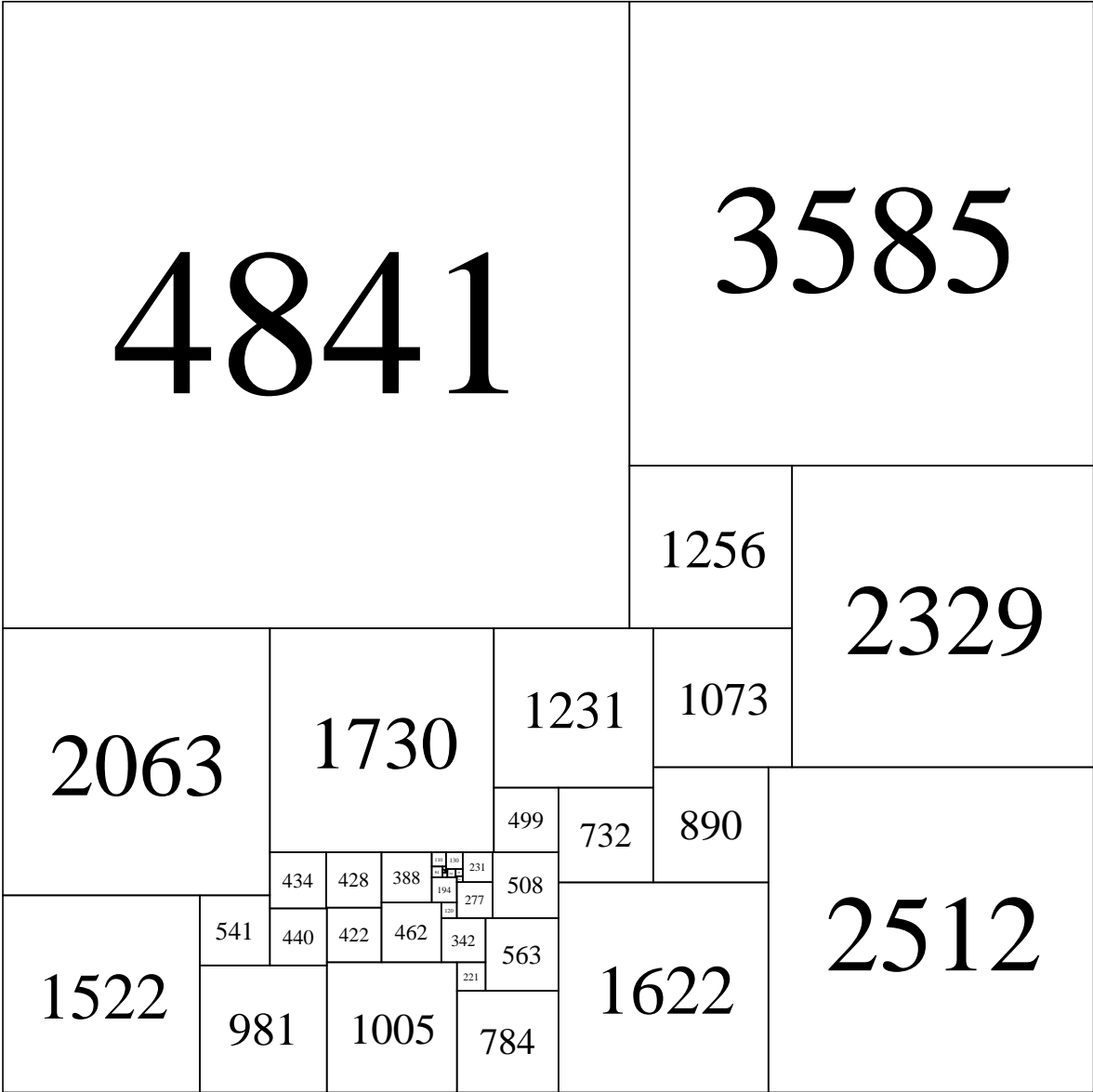
46 8419 B\_T 2014



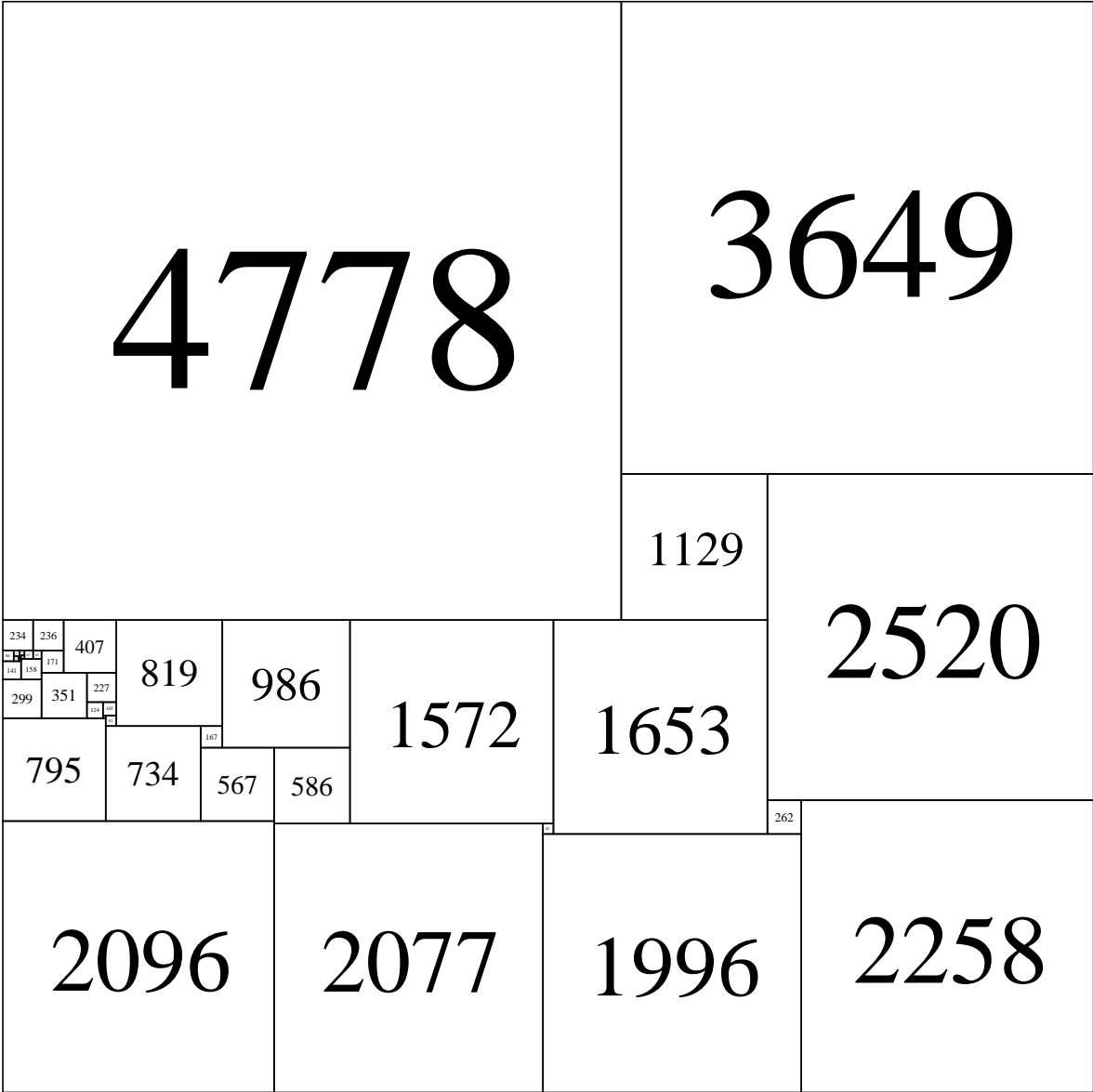
46 8420 B\_T 2014

4820					3606				
					1205		2401		
1598		1219		574	503	935			
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2008		379	412	933		1367		1178	
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46 8426 BLM 2018 <-- 46 8417 B\_T 2014

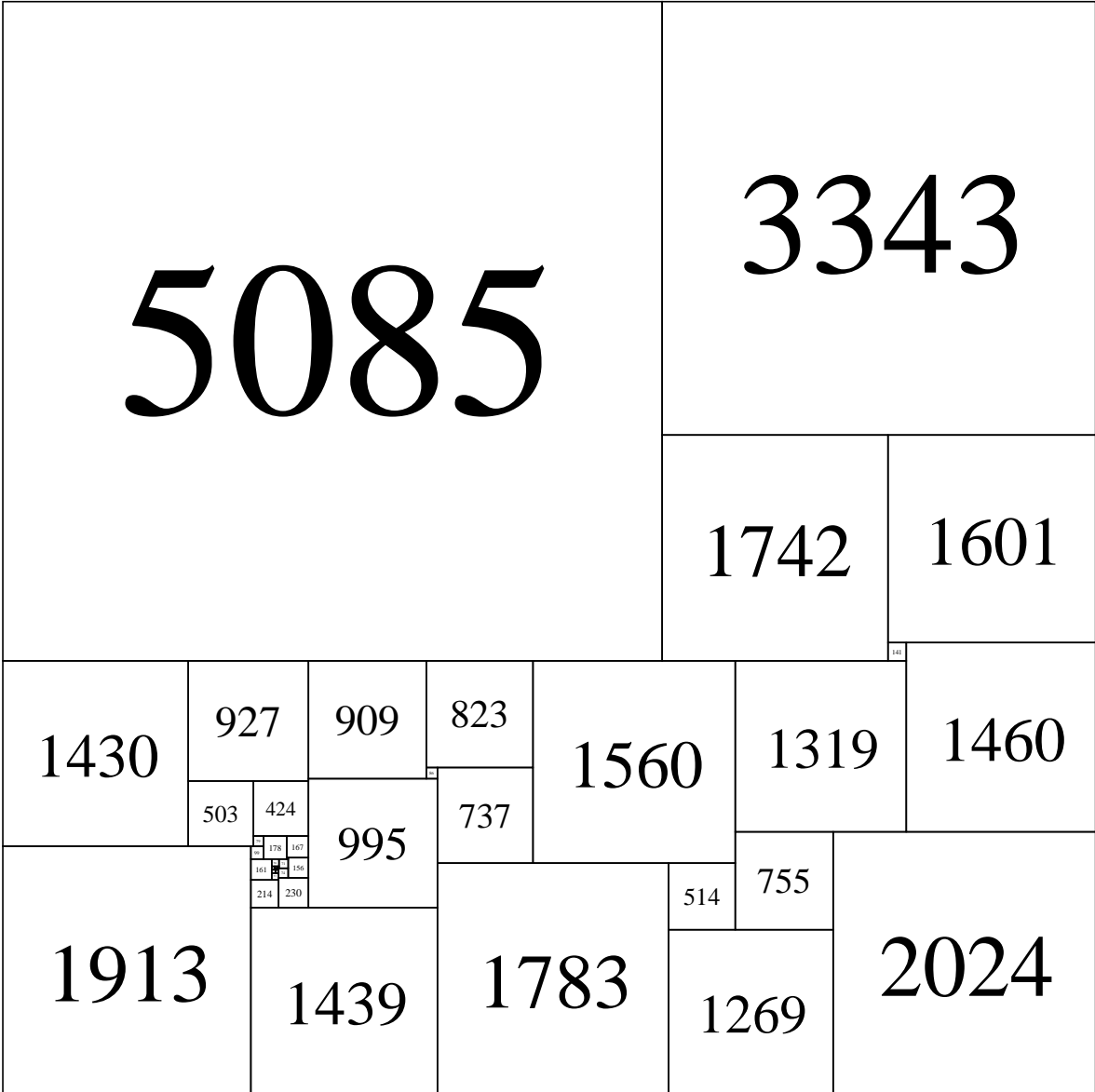


46 8426 B\_T 2014



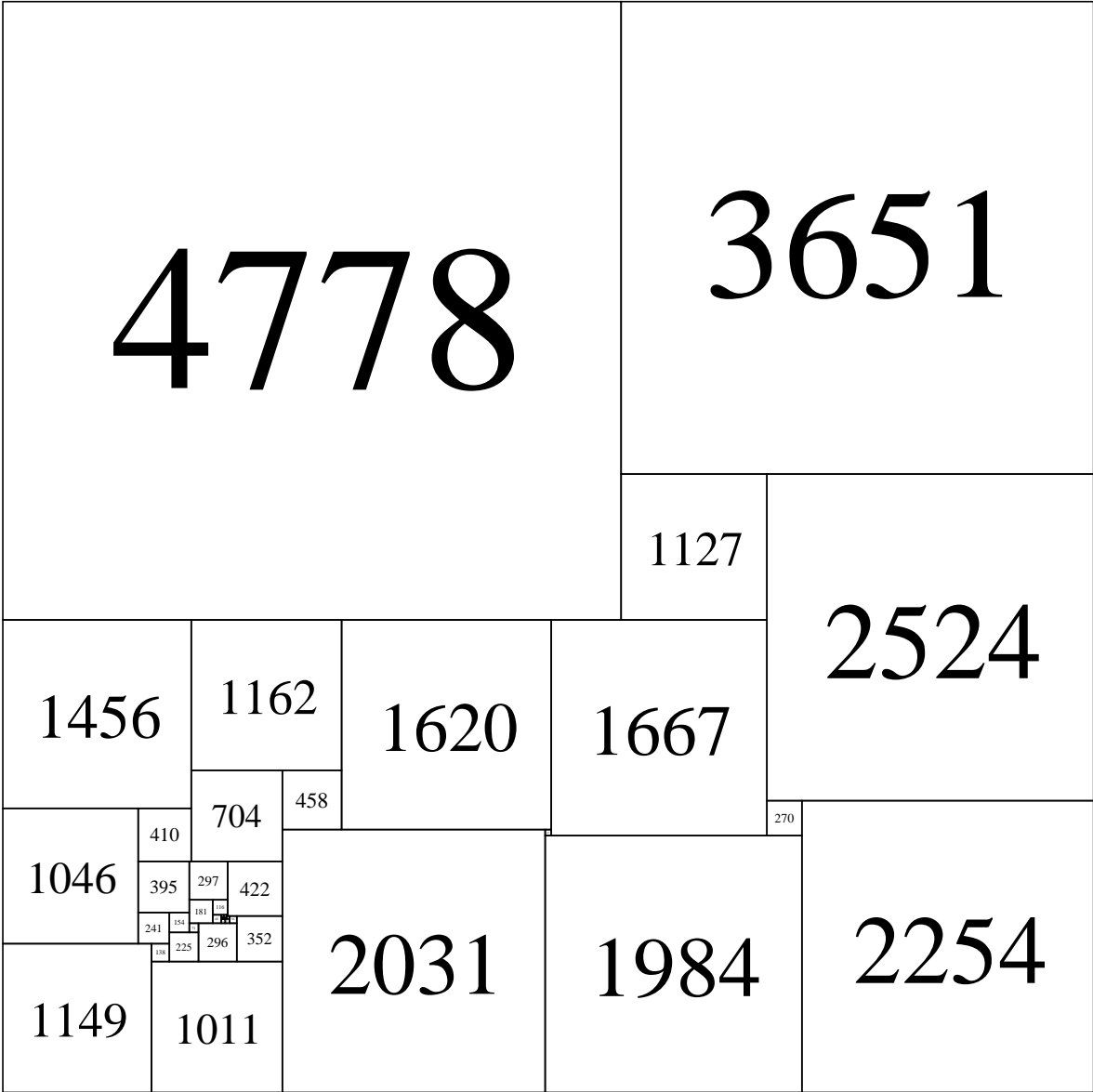
46 8427 B\_T 2014





46 8428 B\_T 2014





46 8429 B\_T 2014

4814				3615			
				1199	2416		
1271	599	442	727	1739		1235	
	756	157	285			1012	1253
1187	840	1876		875	2398		
	263			269			308
1157	870	287	1001	1127			
		105	176	242			

46 8429 B\_T 2014

4813				3617			
				1196		2421	
1667		730		1689			
		632				796	
1950		1928		906		1254	
				1022		1138	
						2392	

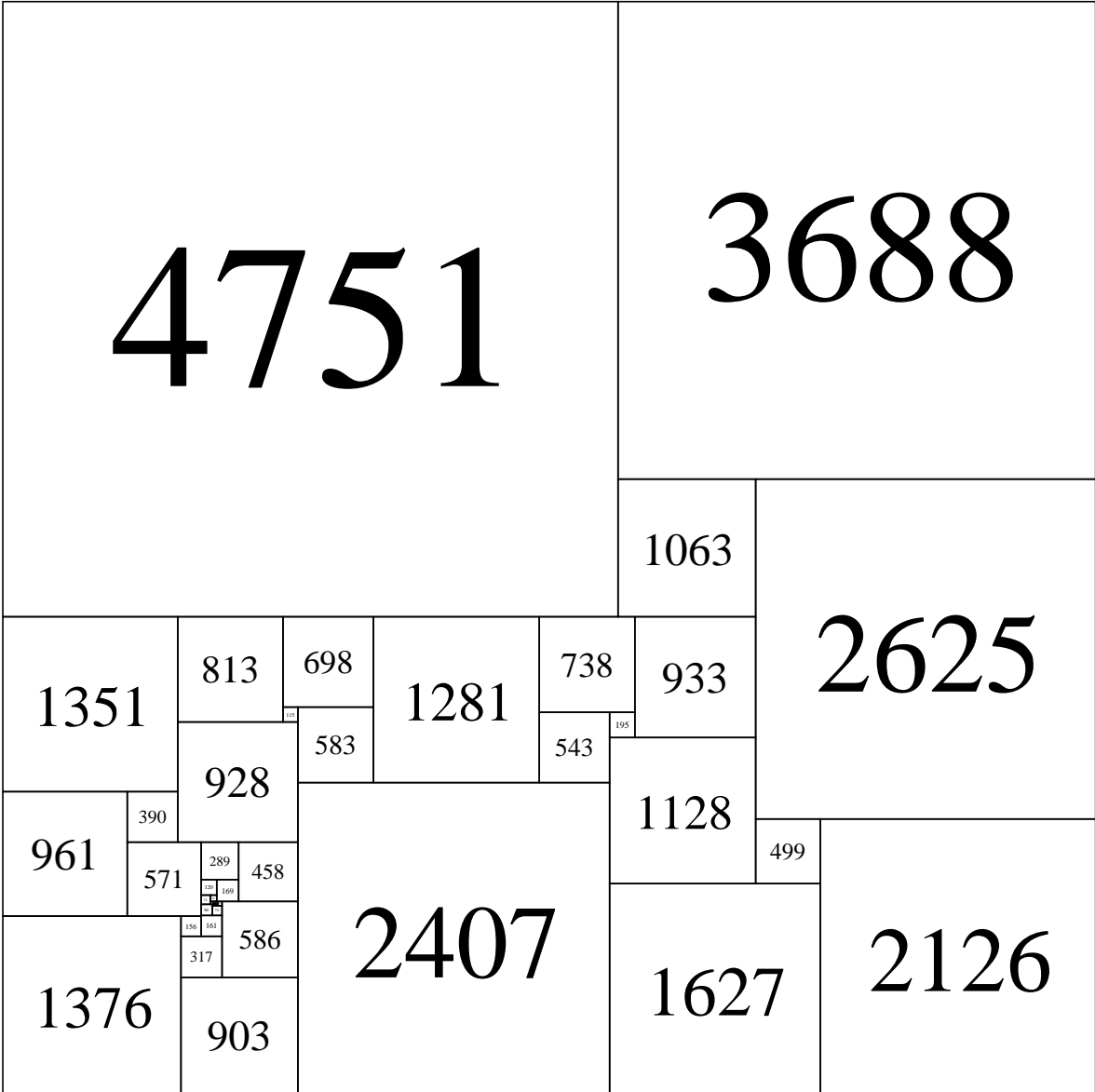
46 8430 B\_T 2014



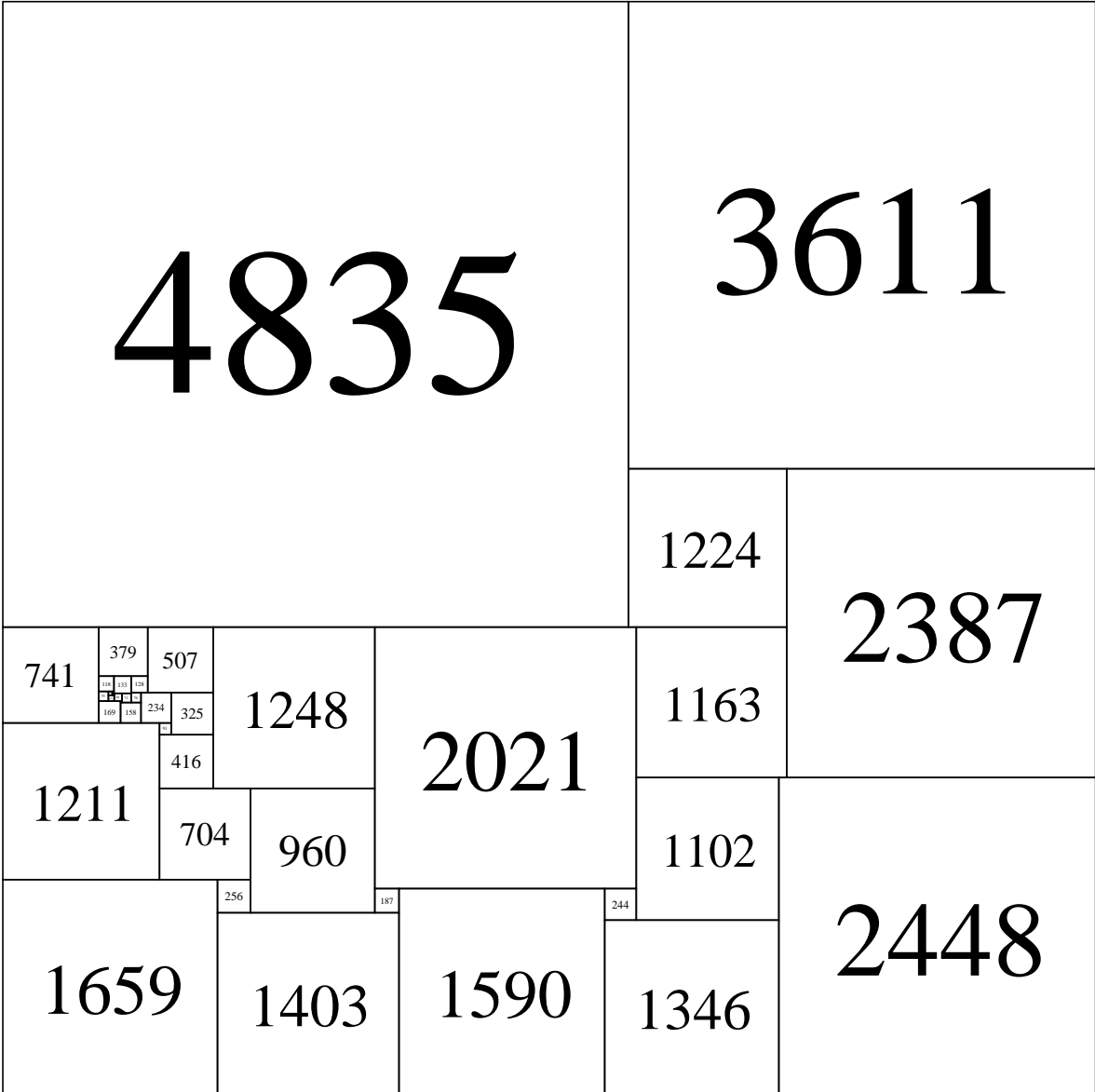




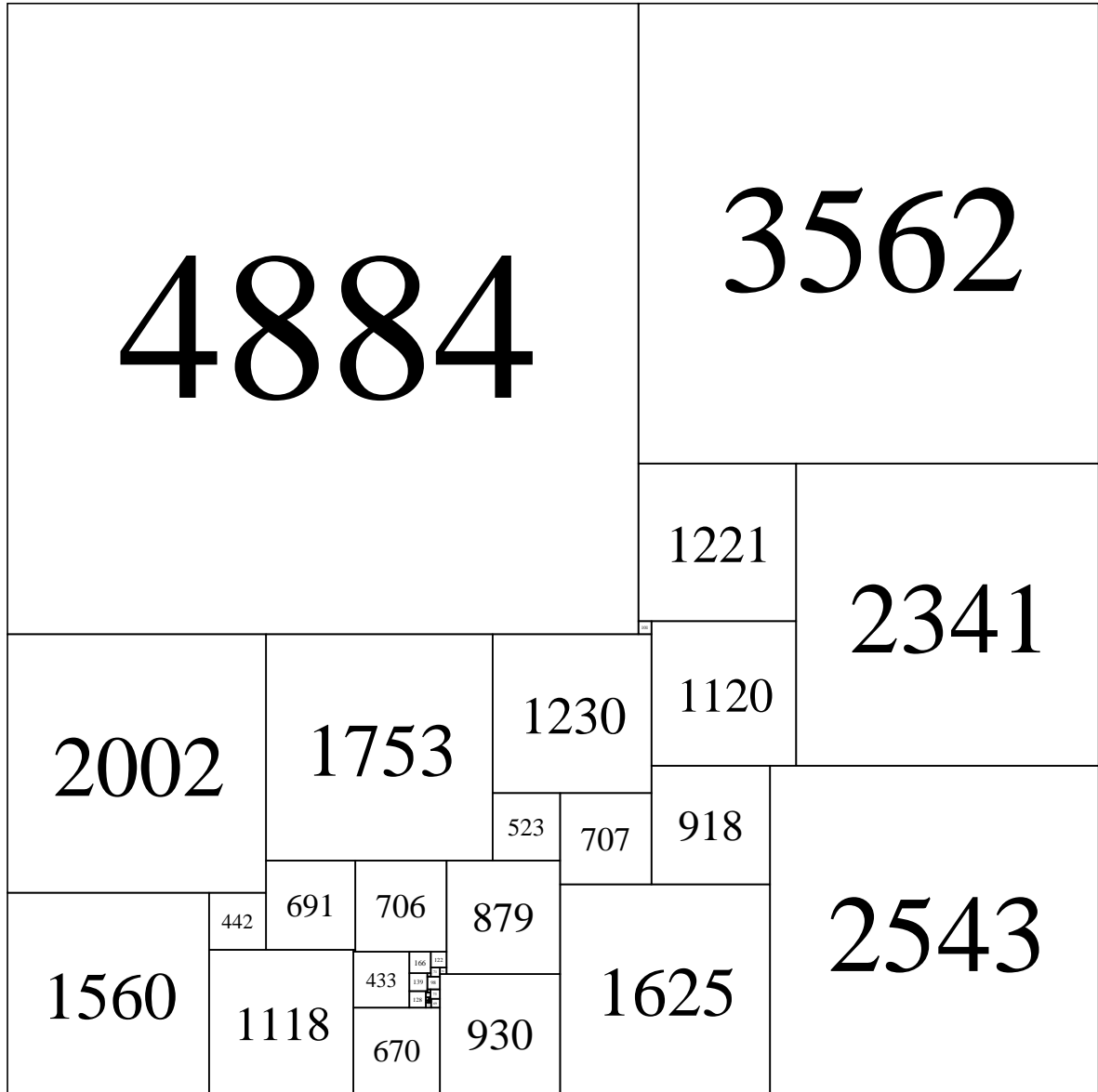




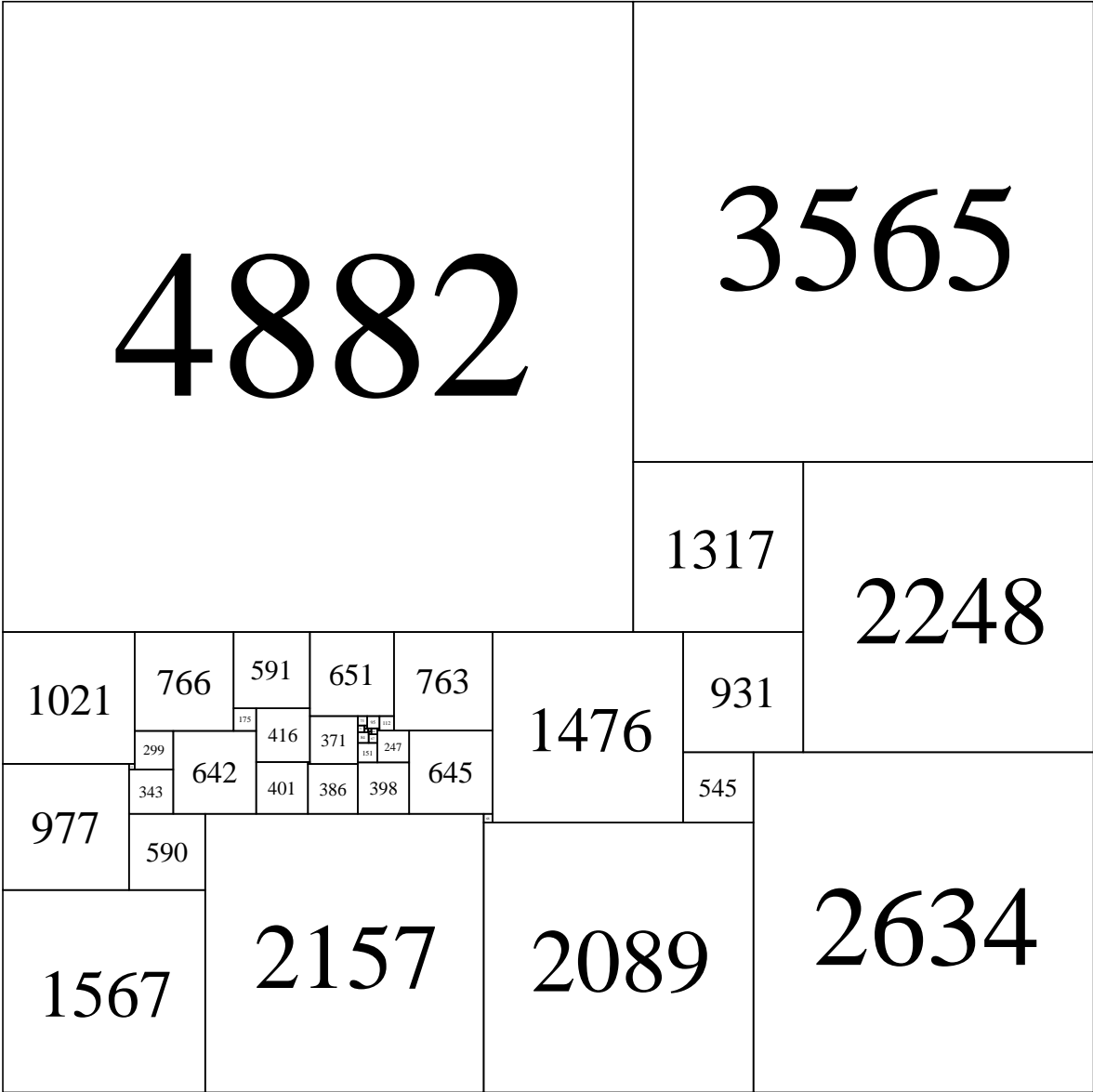
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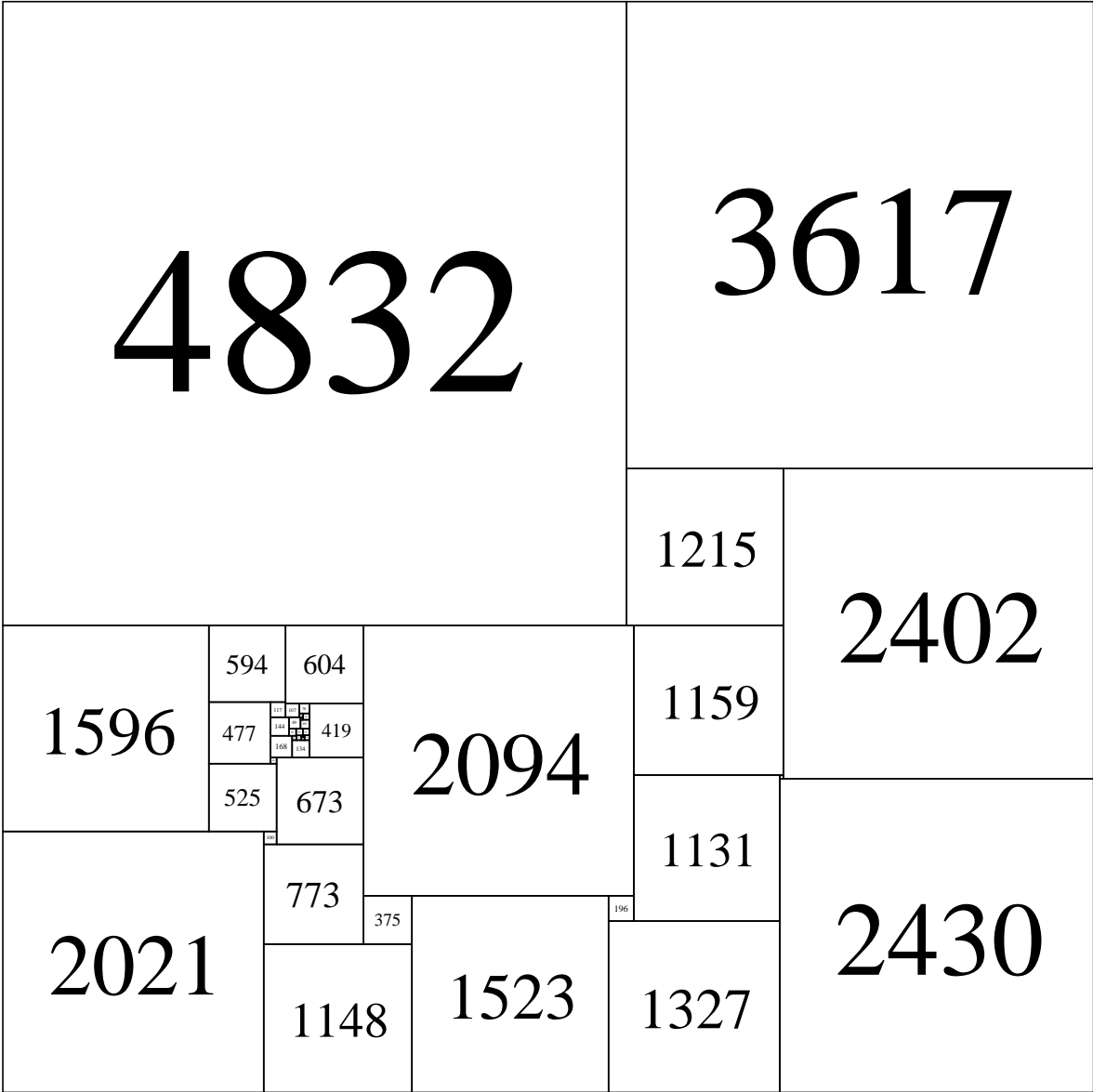
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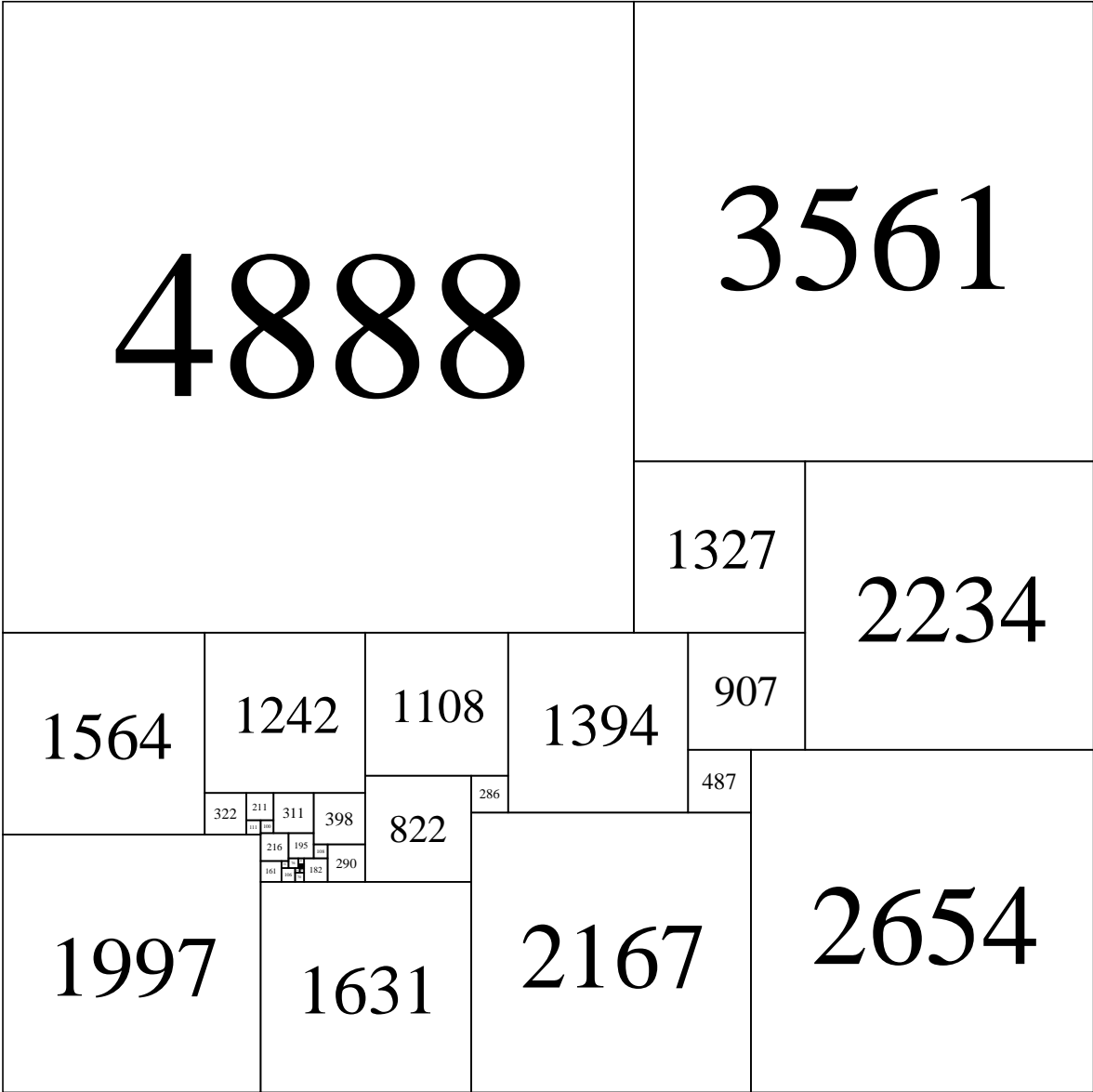
46 8446 BLM 2018 <-- 46 8345 B\_T 2014



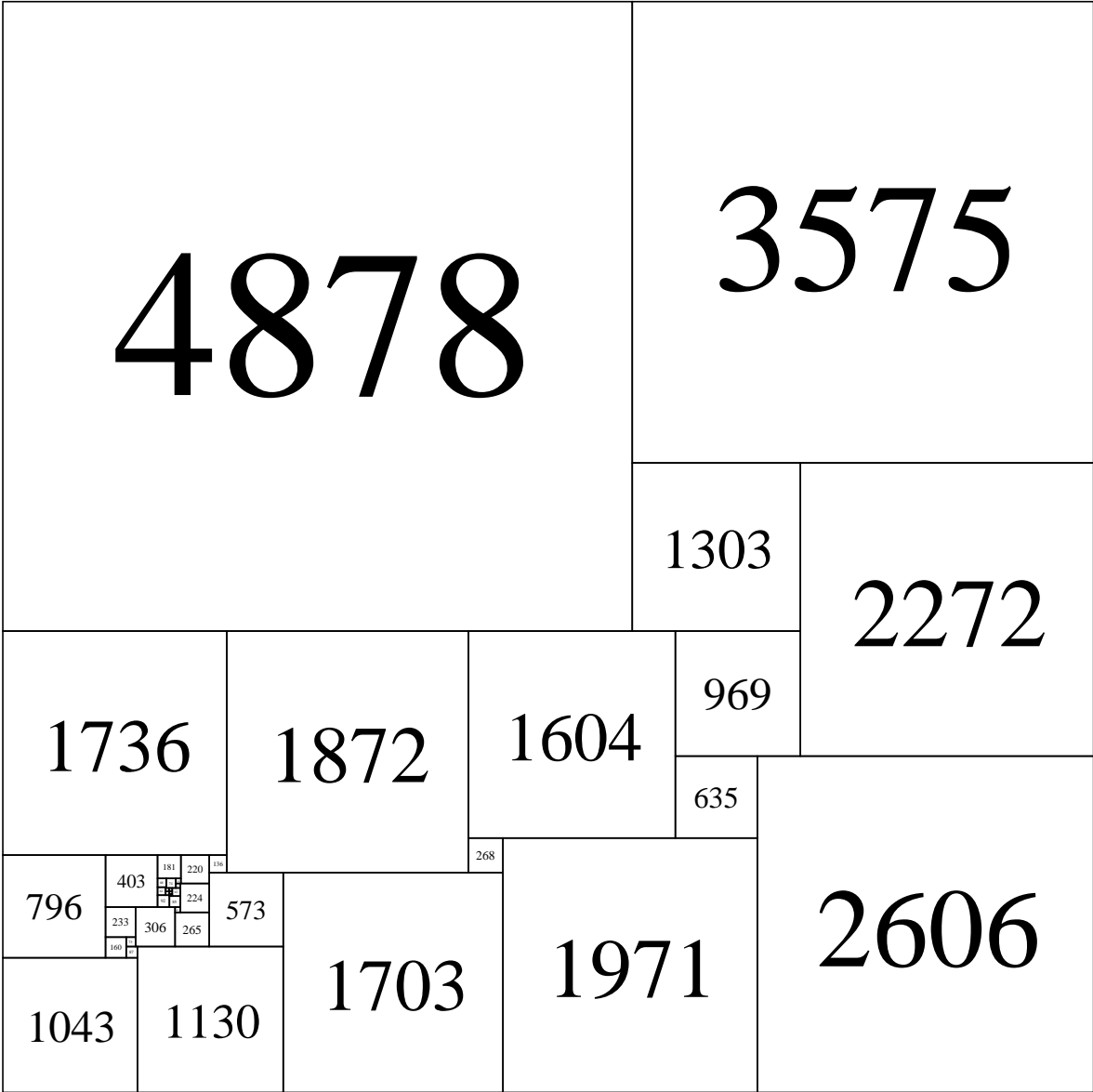
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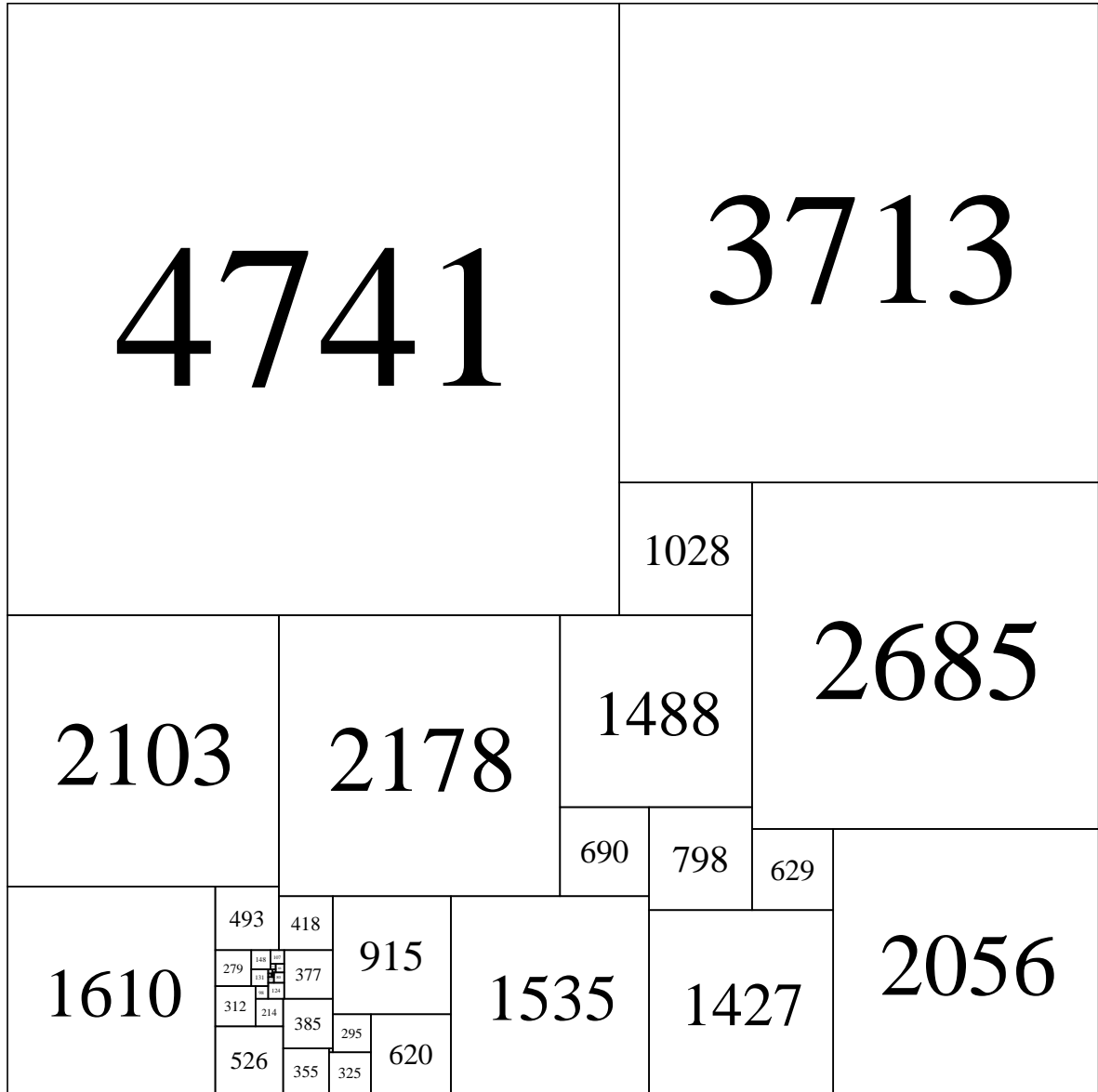
46 8449 B\_T 2014



46 8449 B\_T 2014

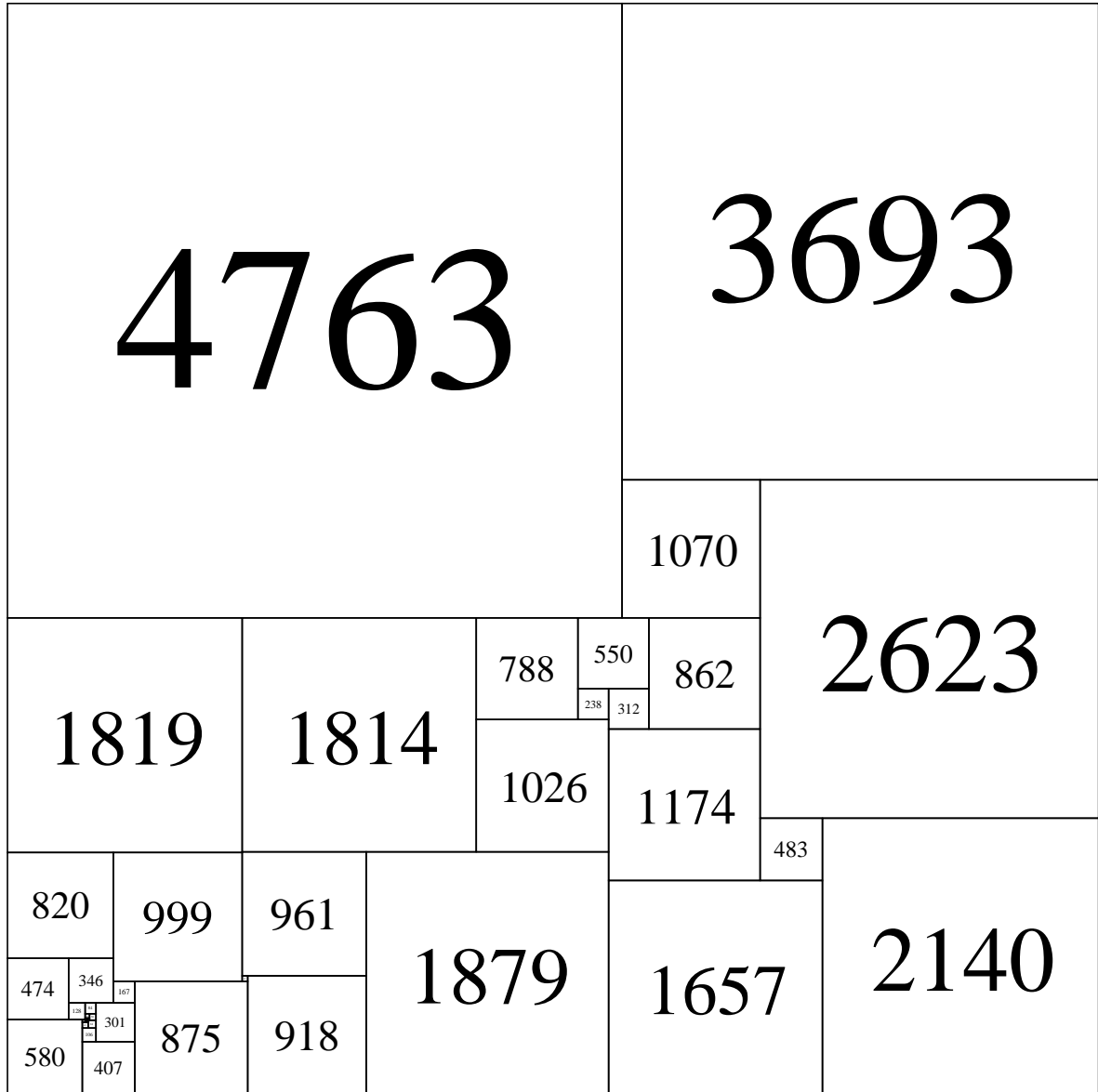


46 8453 B\_T 2014



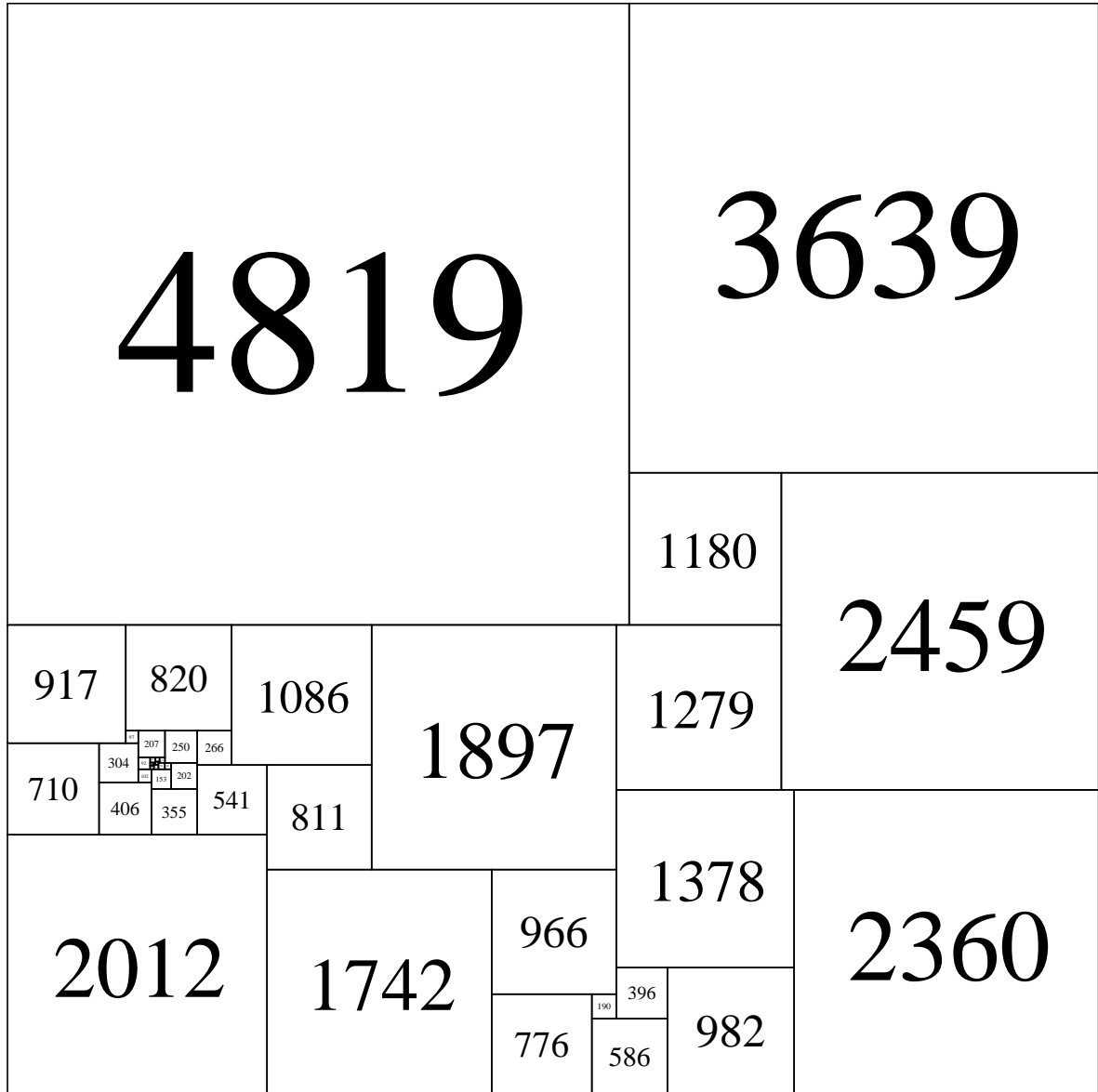
46 8454 B\_T 2014





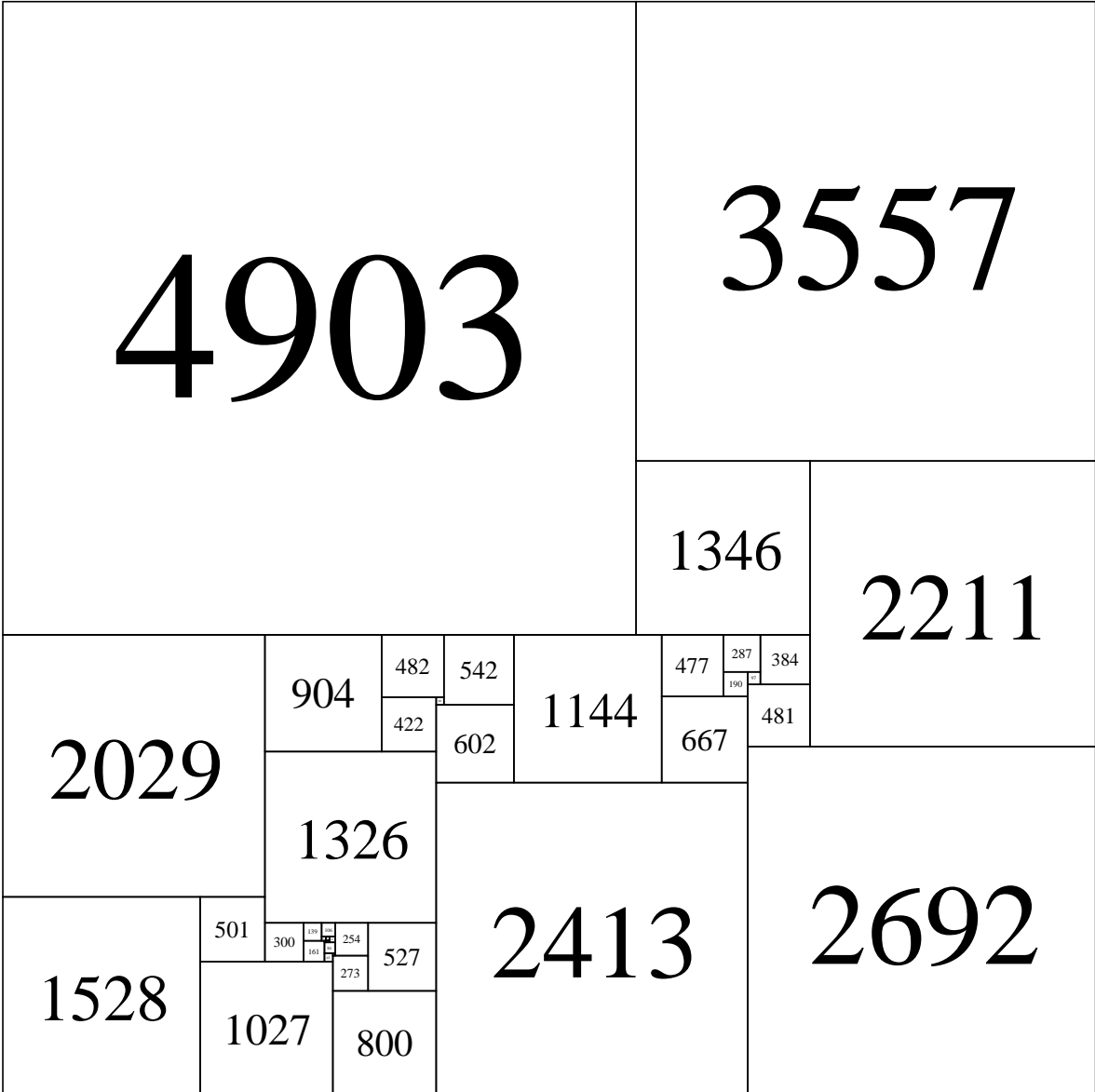
46 8456 B\_T 2014



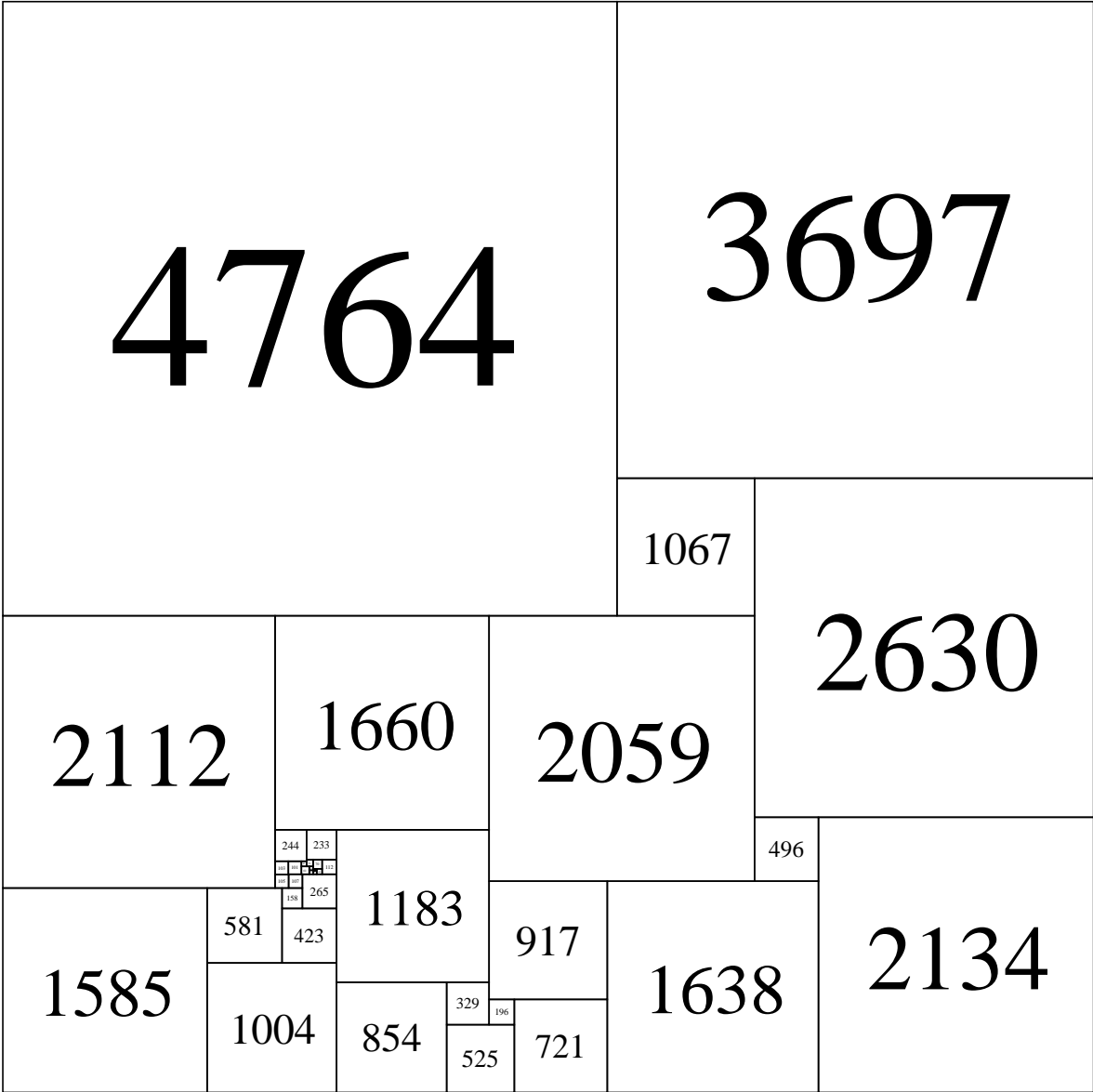


46 8458 B\_T 2014

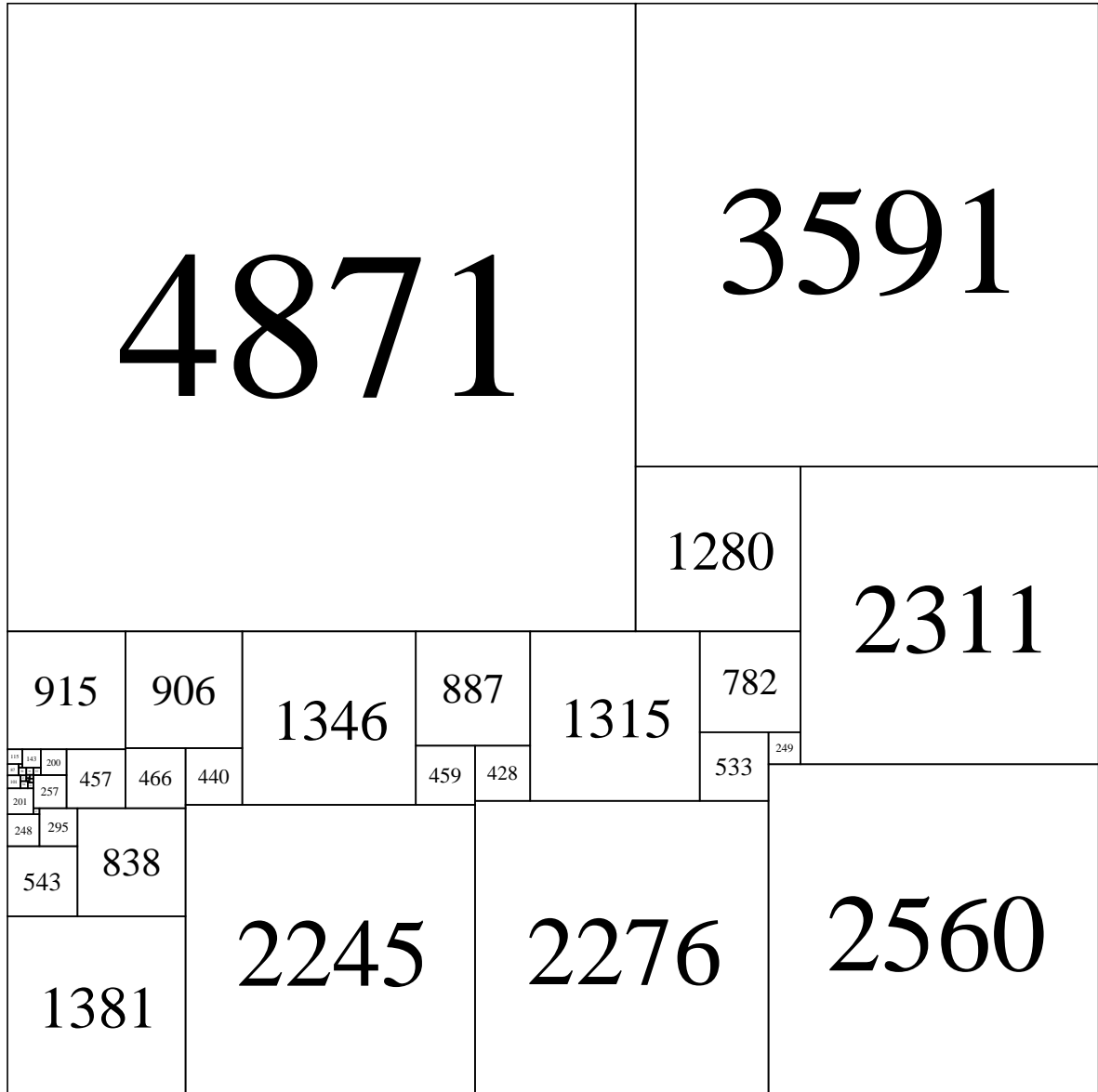




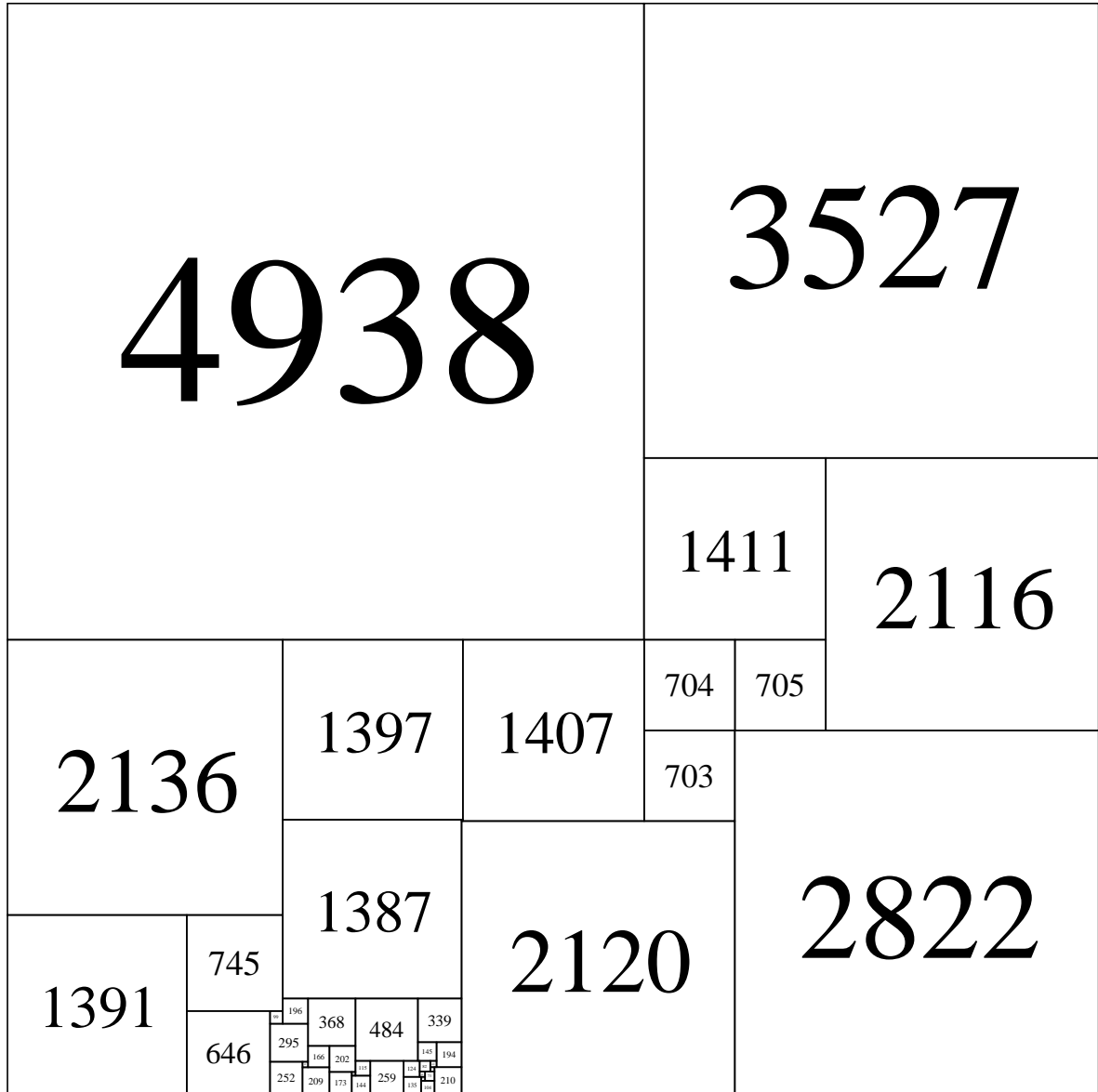
46 8460 B\_T 2014



46 8461 B\_T 2014



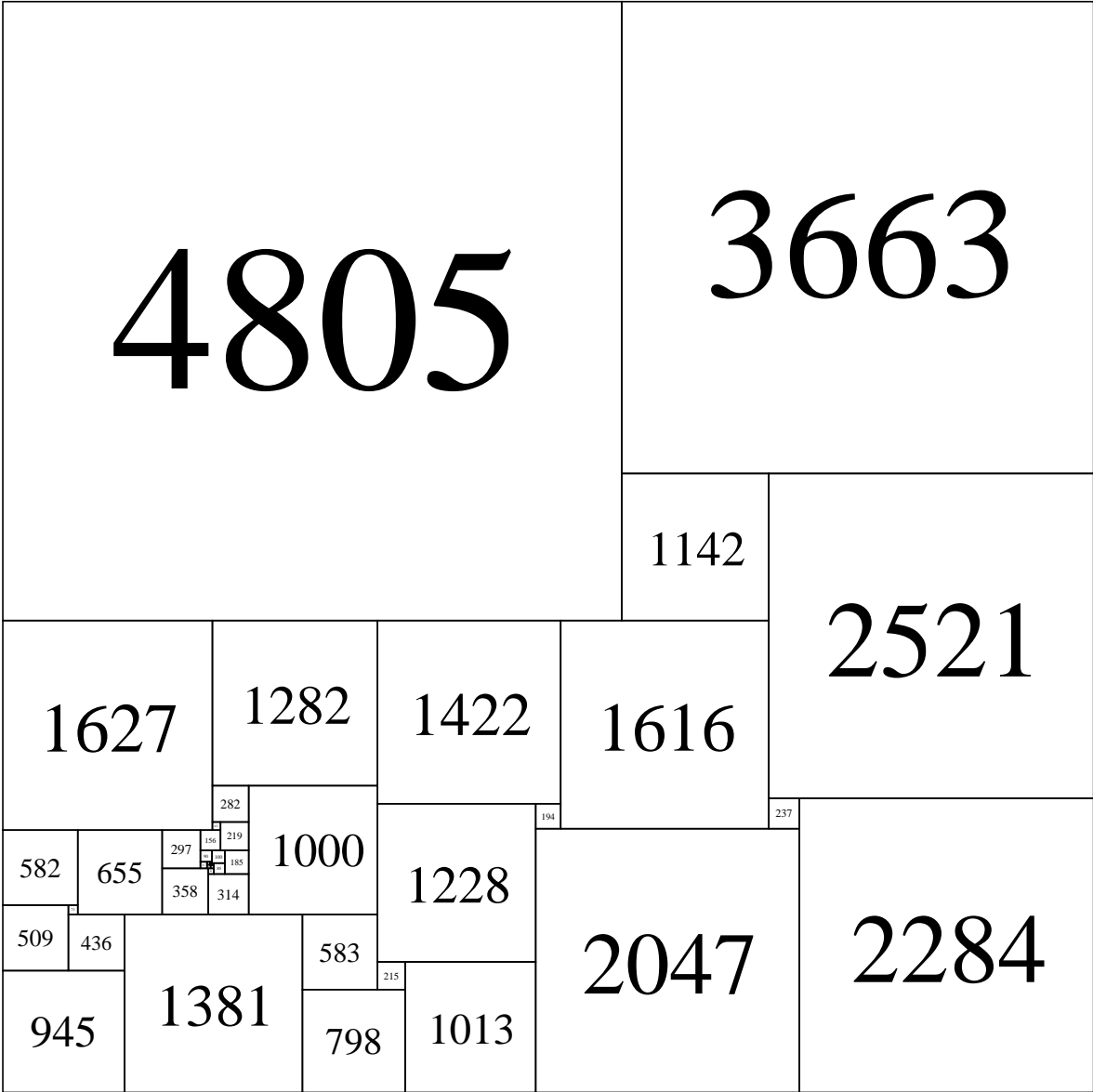
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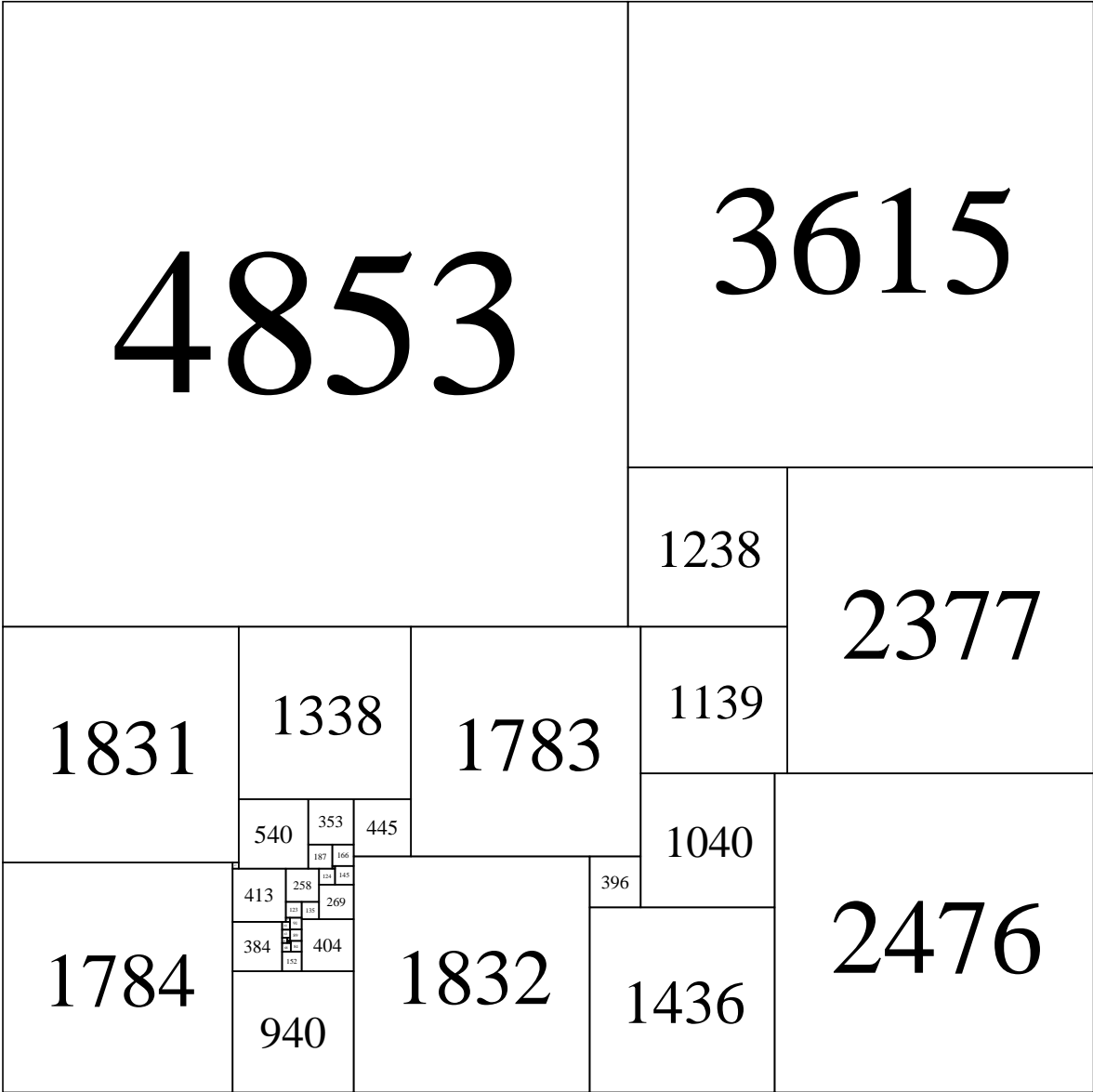
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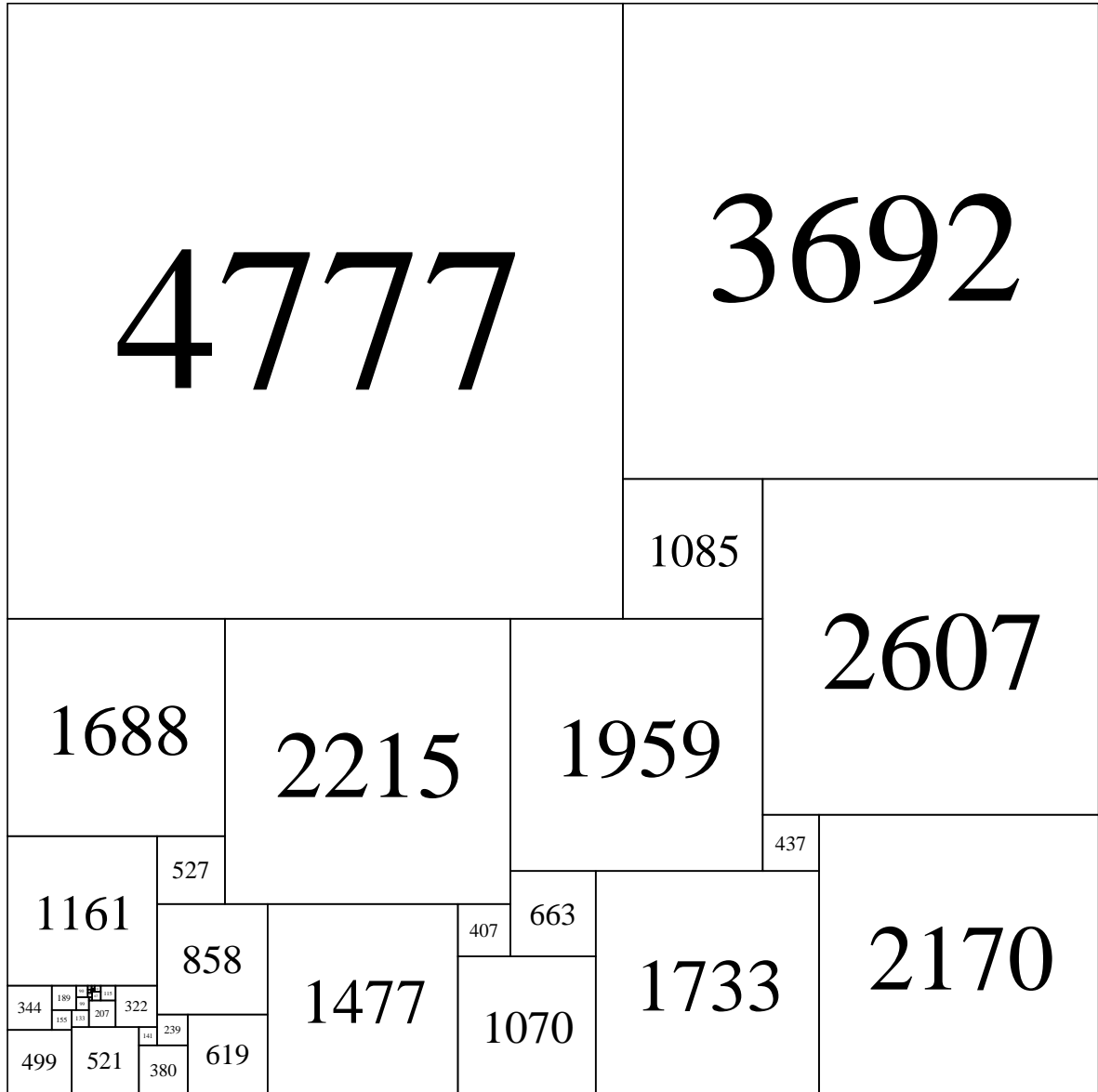


46 8468 B\_T 2014

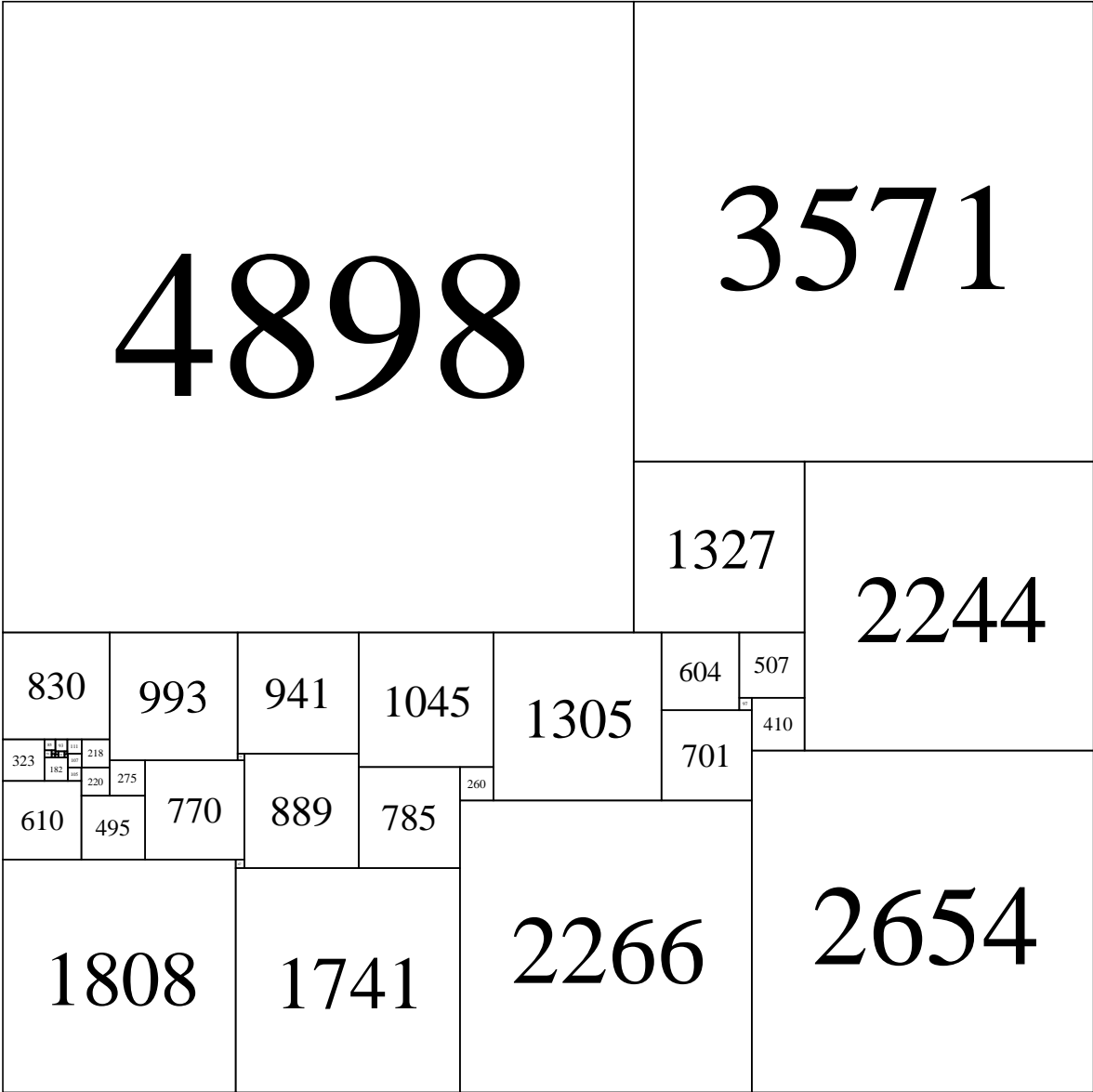


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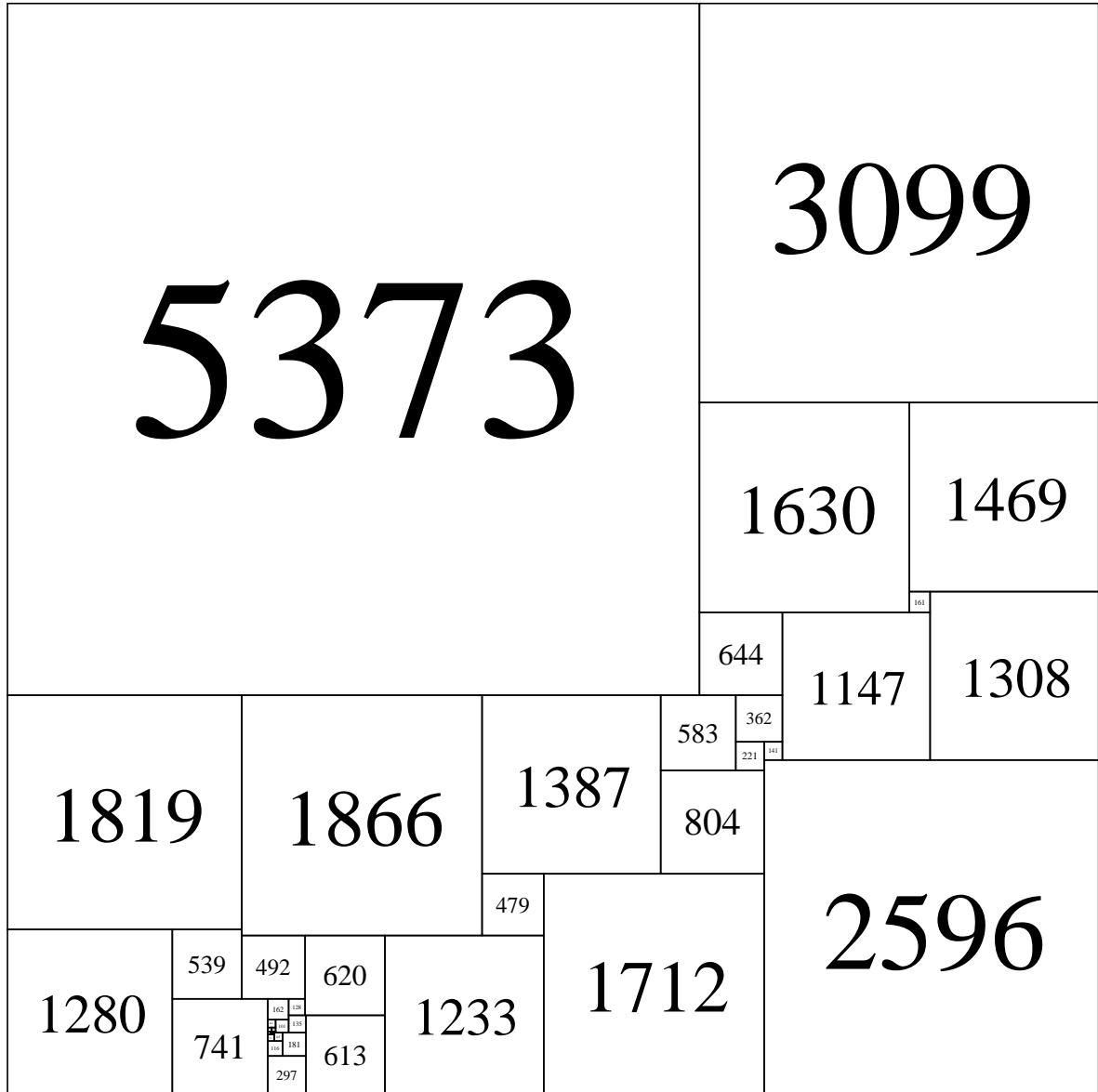




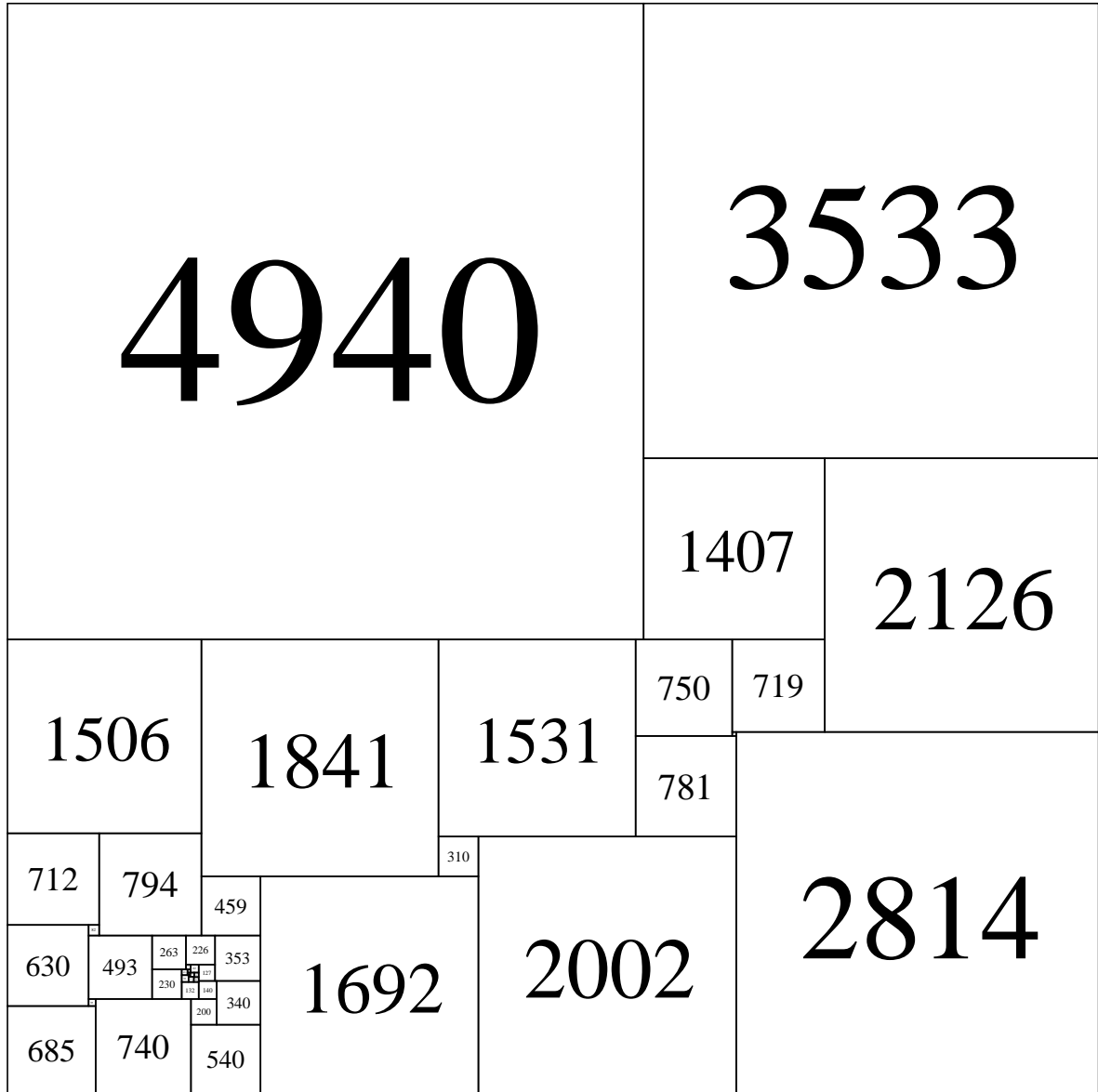
46 8469 B\_T 2014



46 8469 B\_T 2014

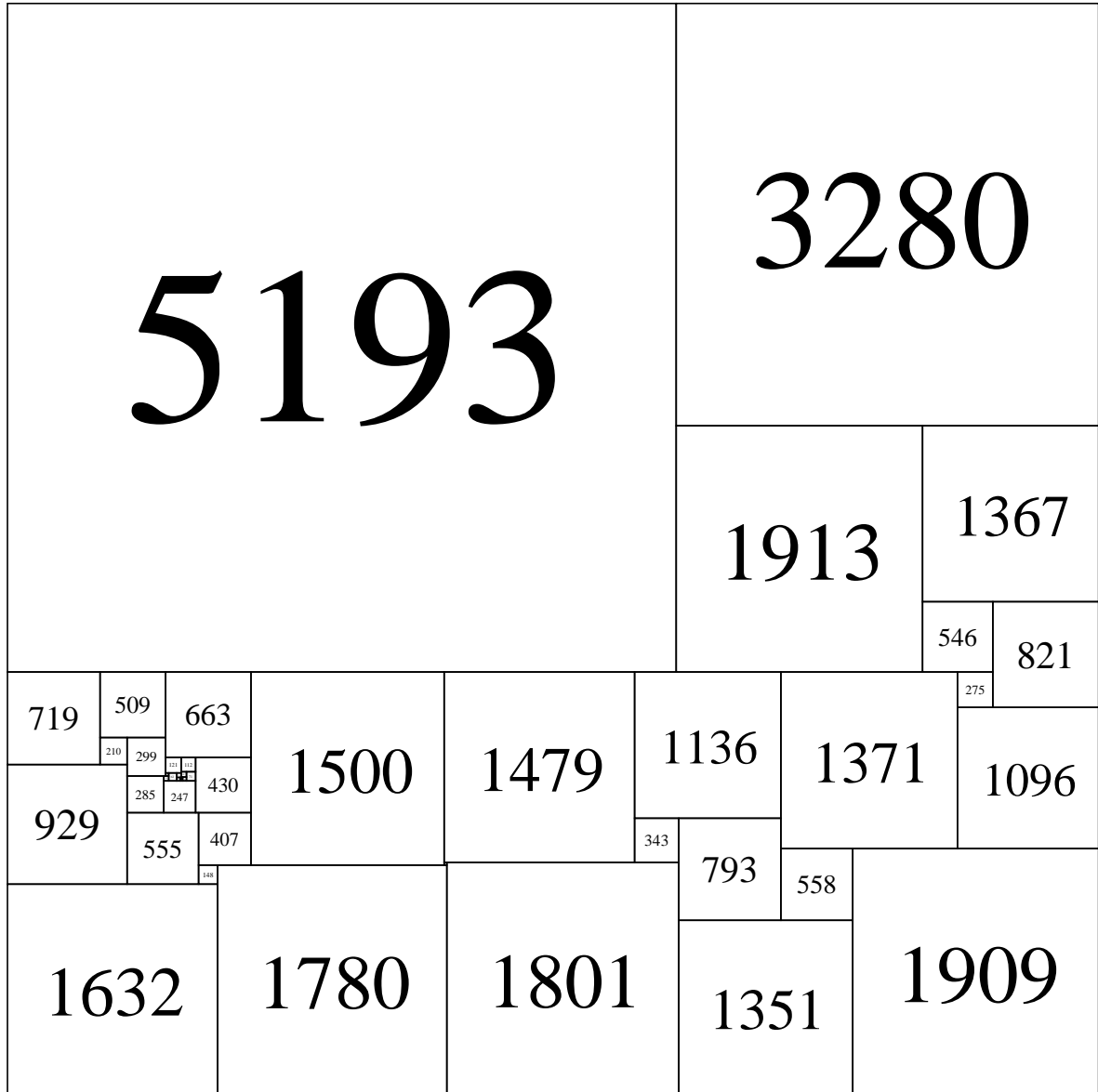


46 8472 BLM 2018 <-- 46 7828 B\_T 2014

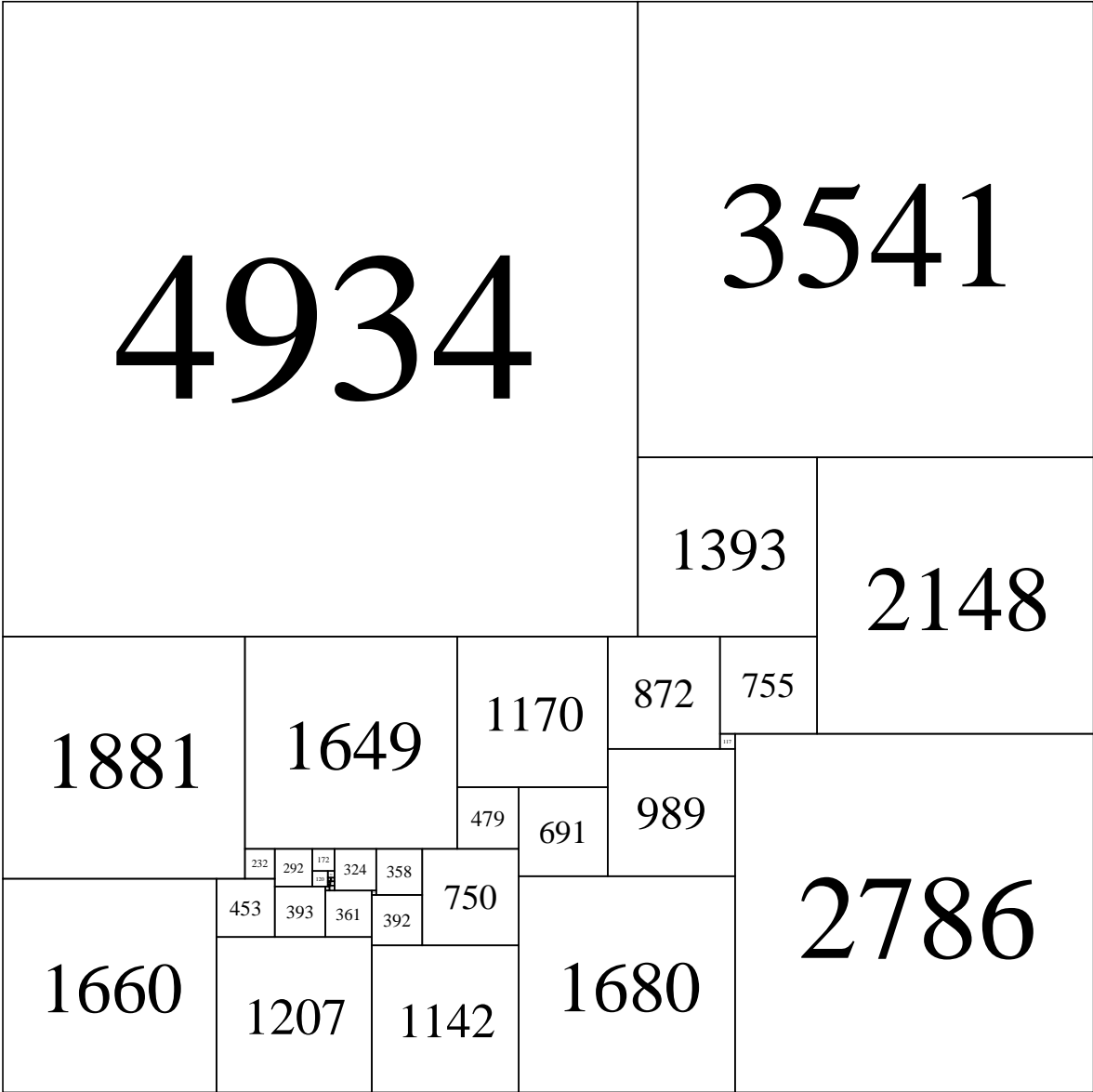


46 8473 B\_T 2014



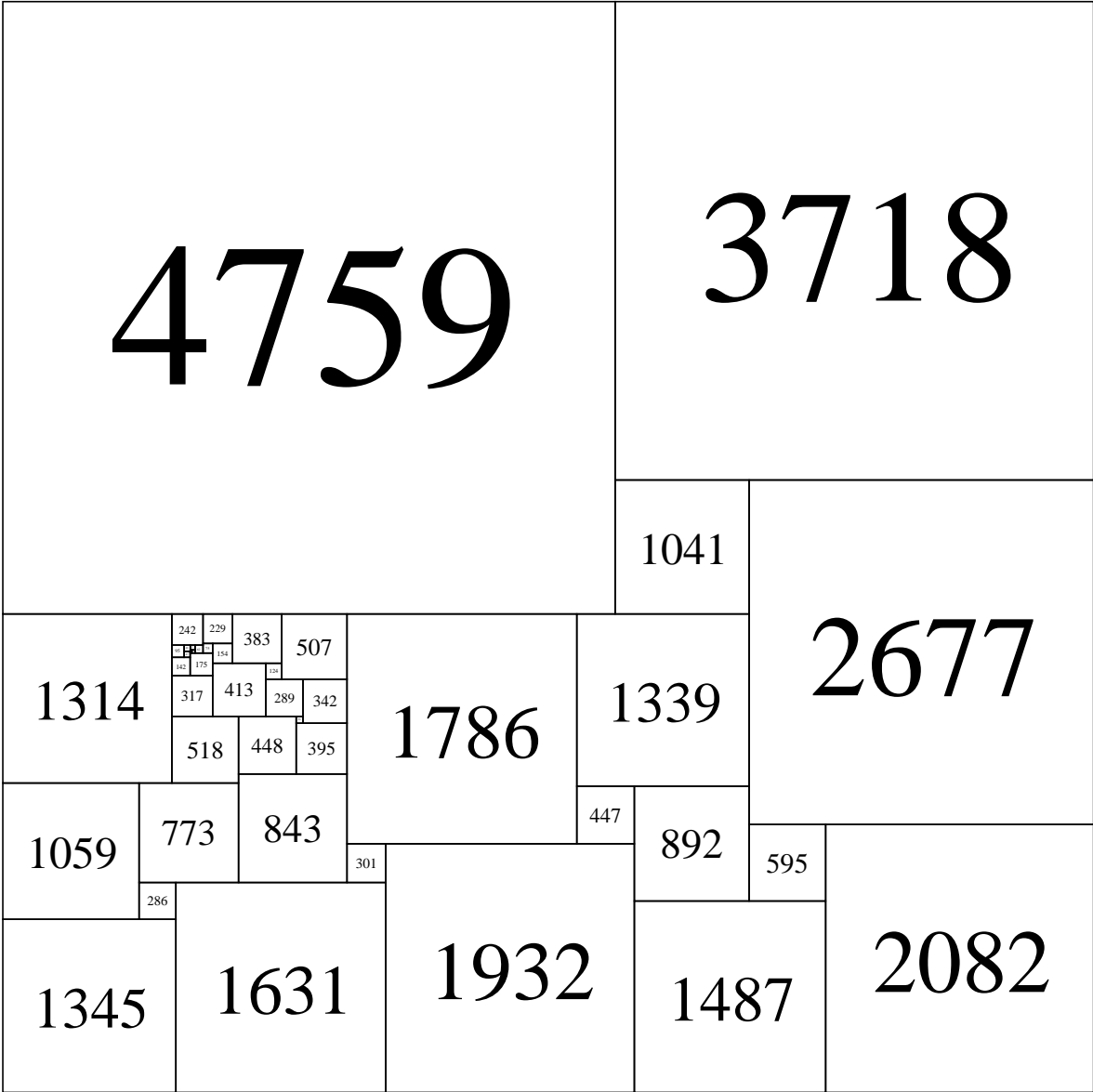


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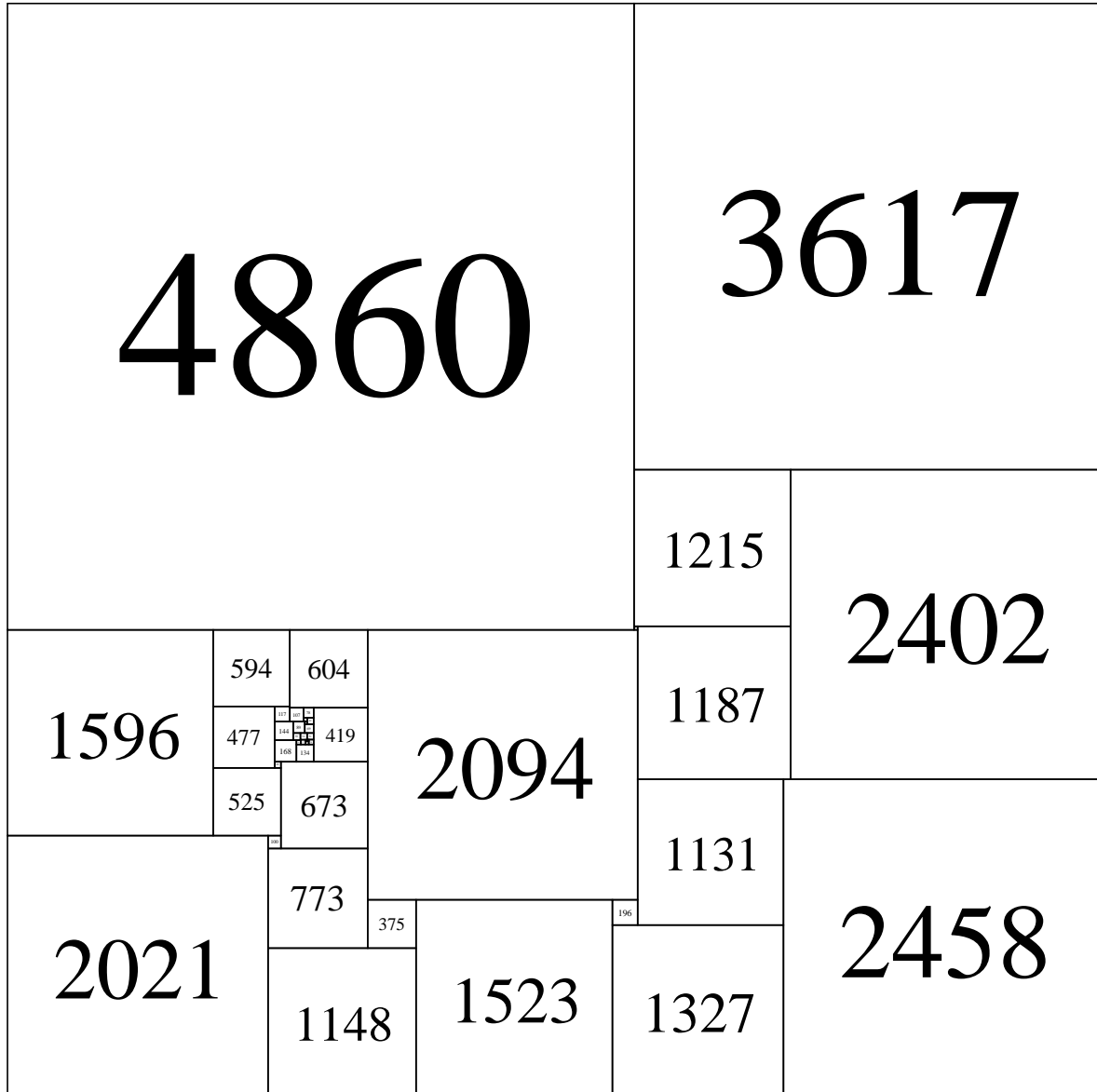


46 8475 B\_T 2014

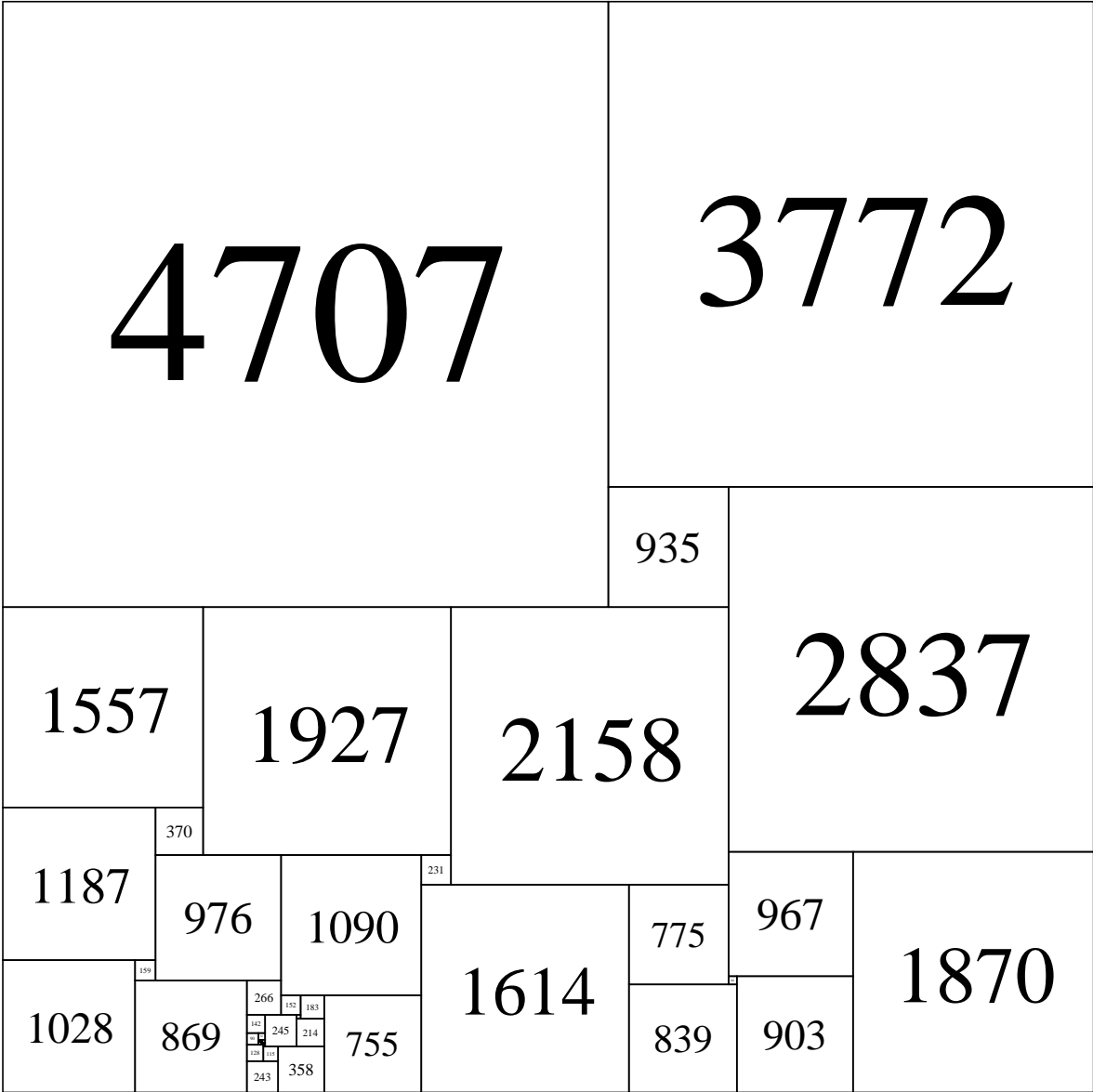




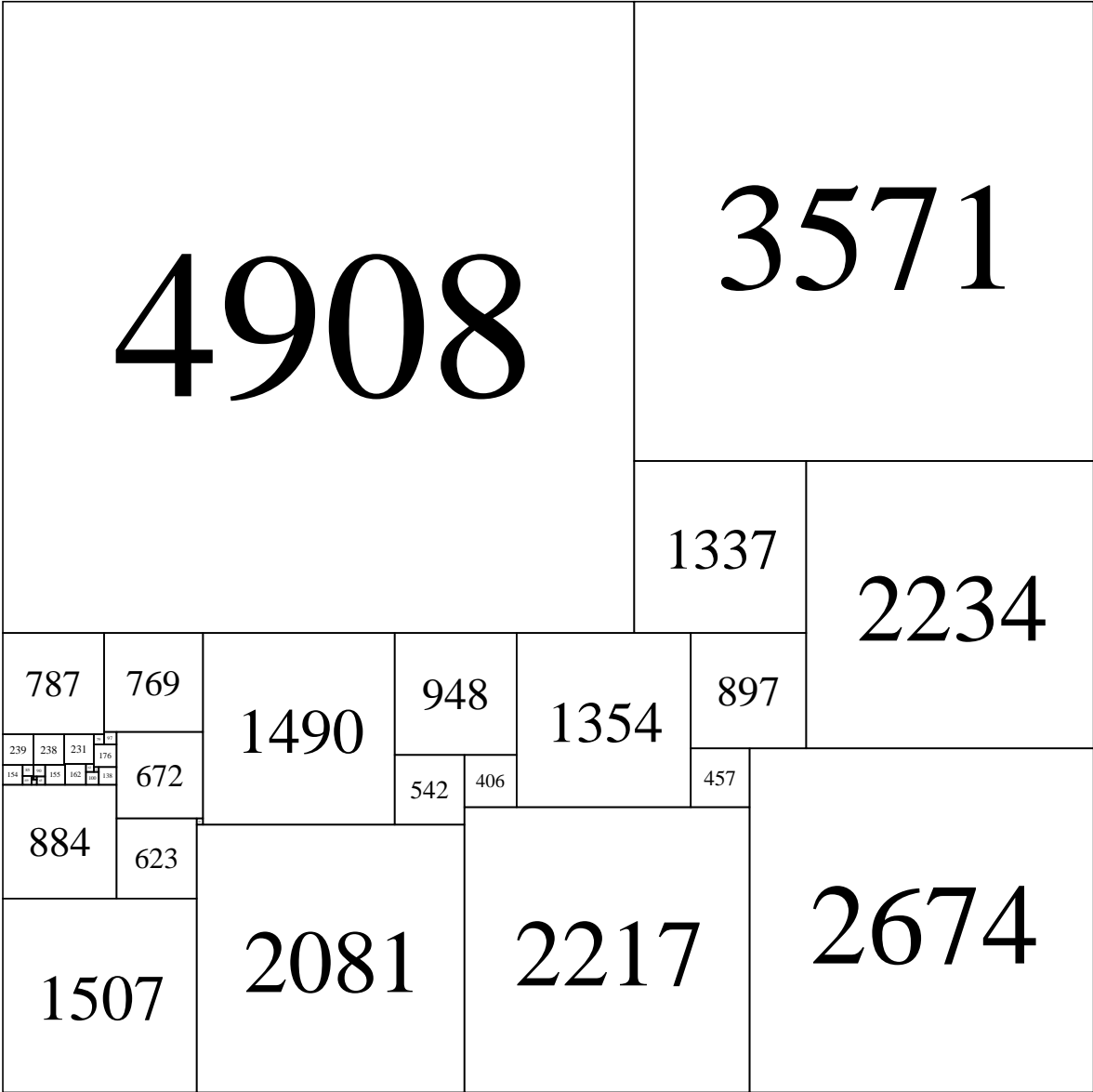
46 8477 B\_T 2014



46 8477 BLM 2018 <-- 46 8449 B\_T 2014



46 8479 B\_T 2014

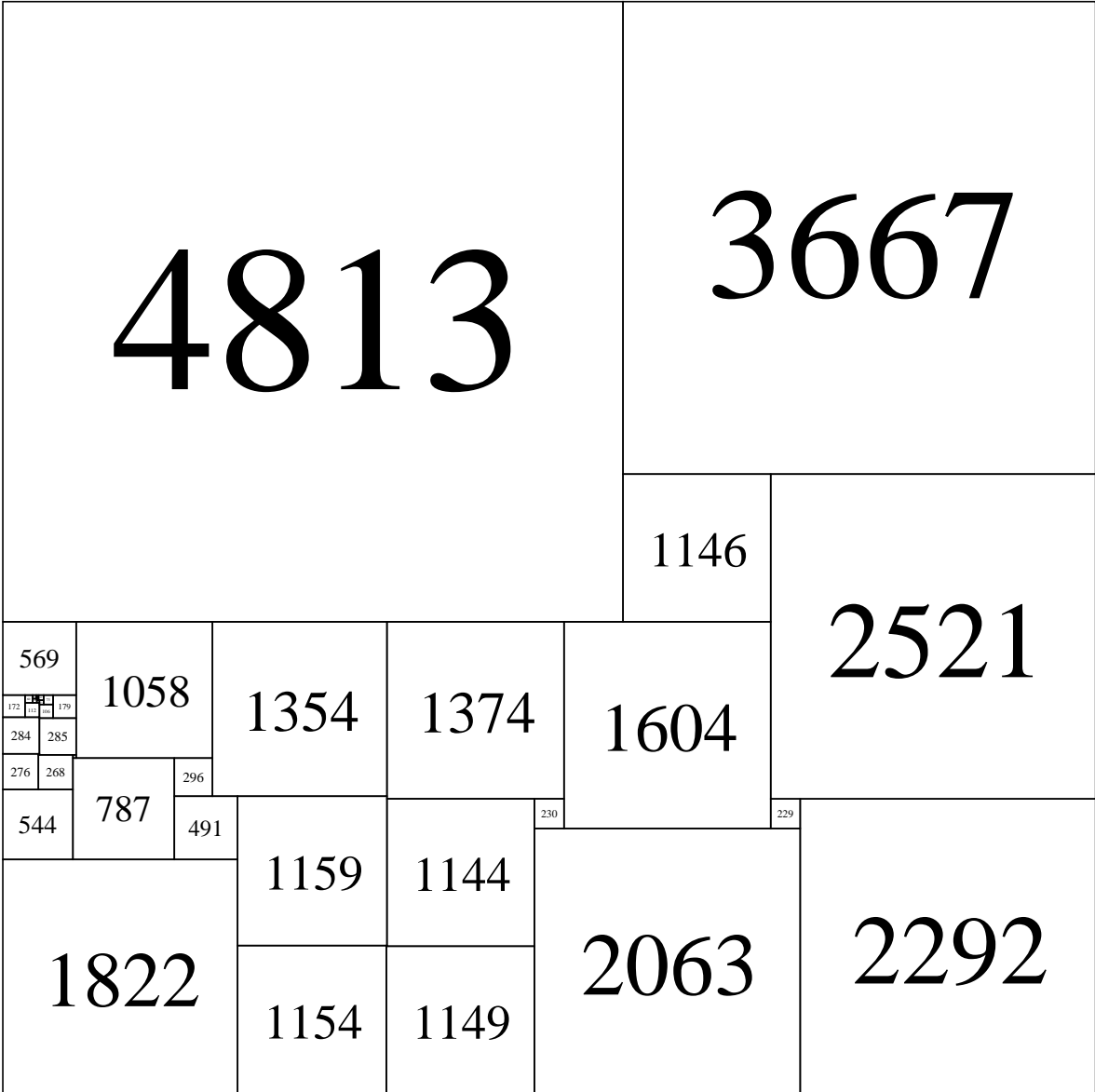


46 8479 B\_T 2014

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1761		1026		973				1893		
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		832	939	941						

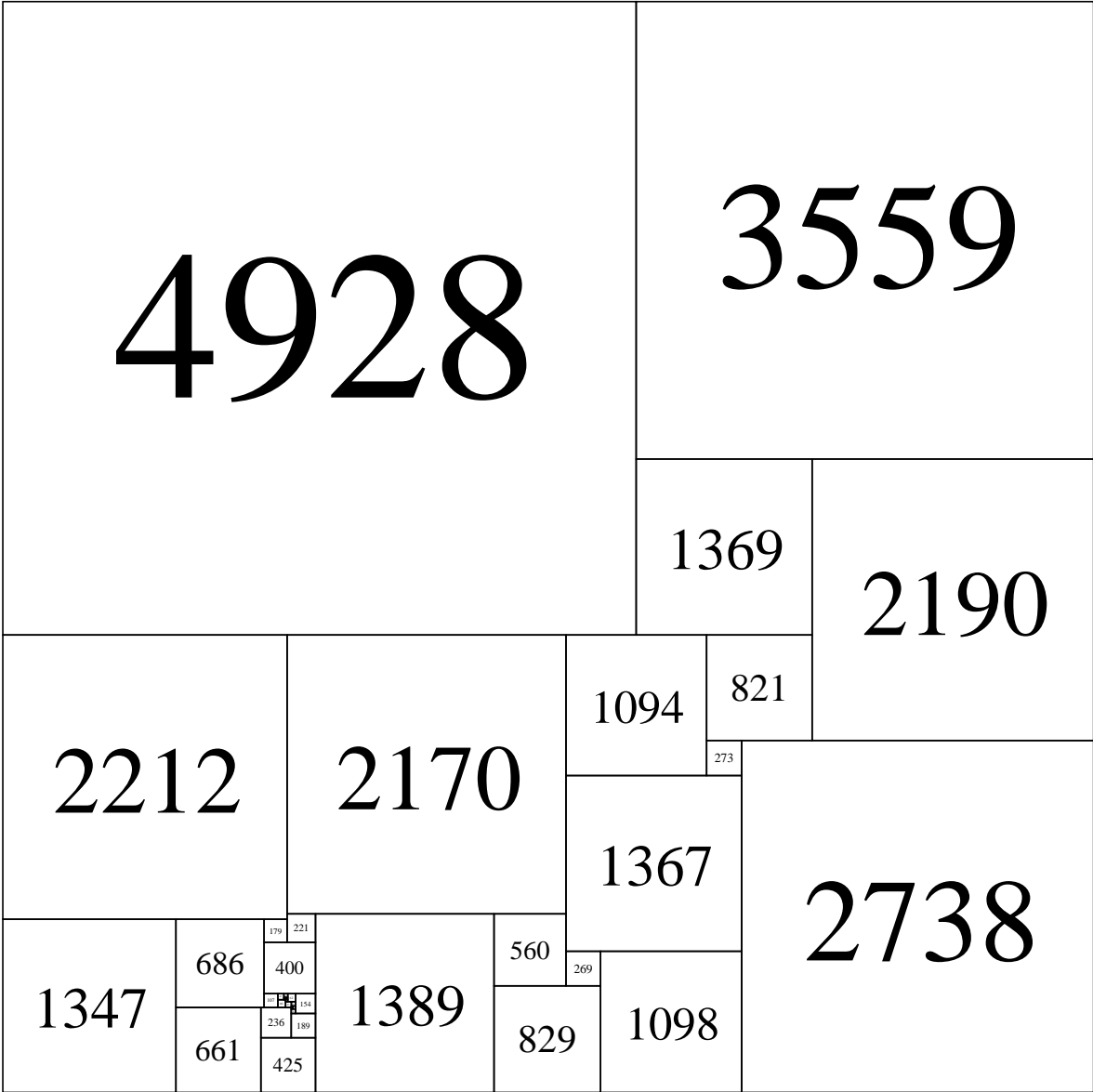
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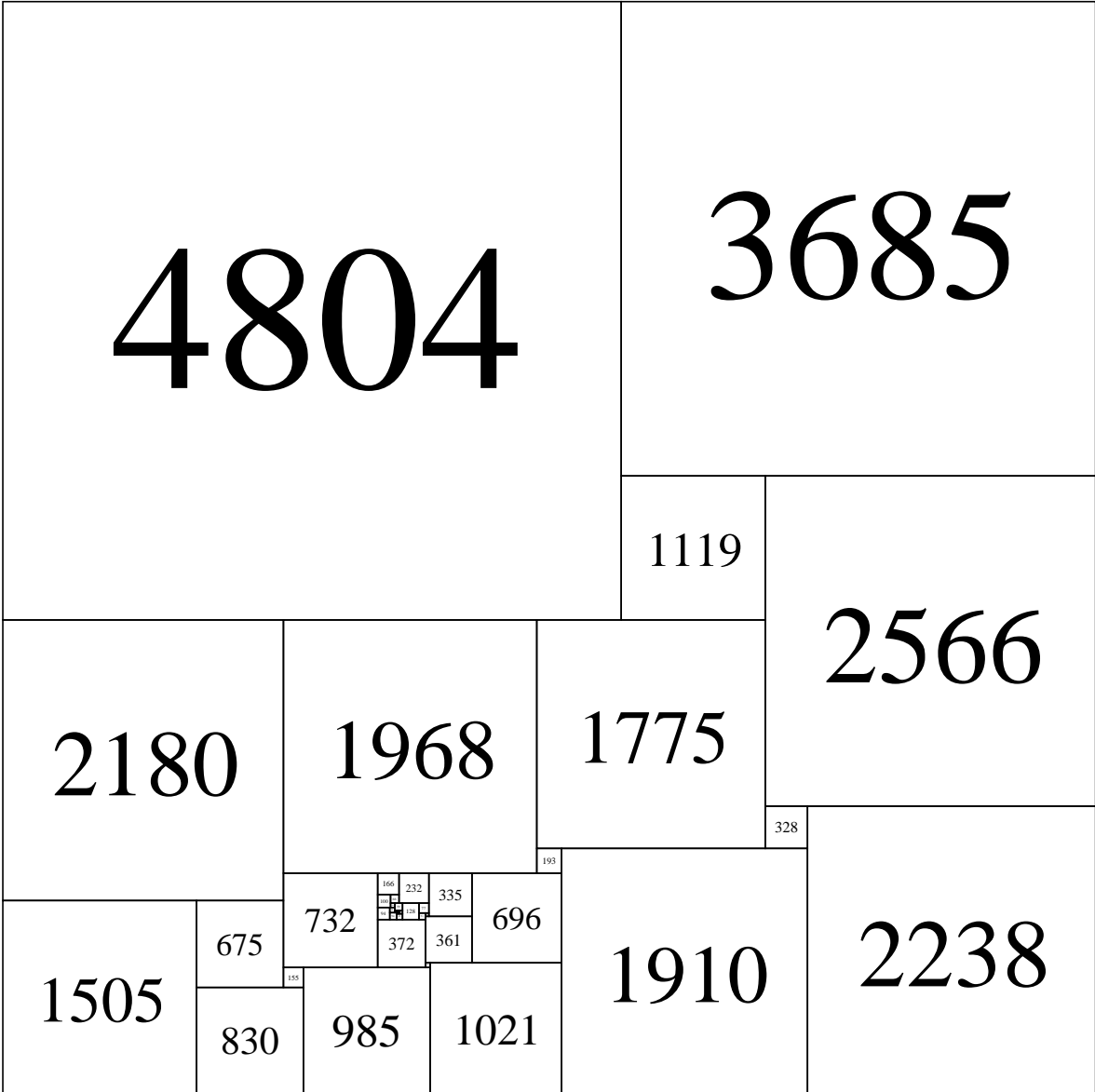


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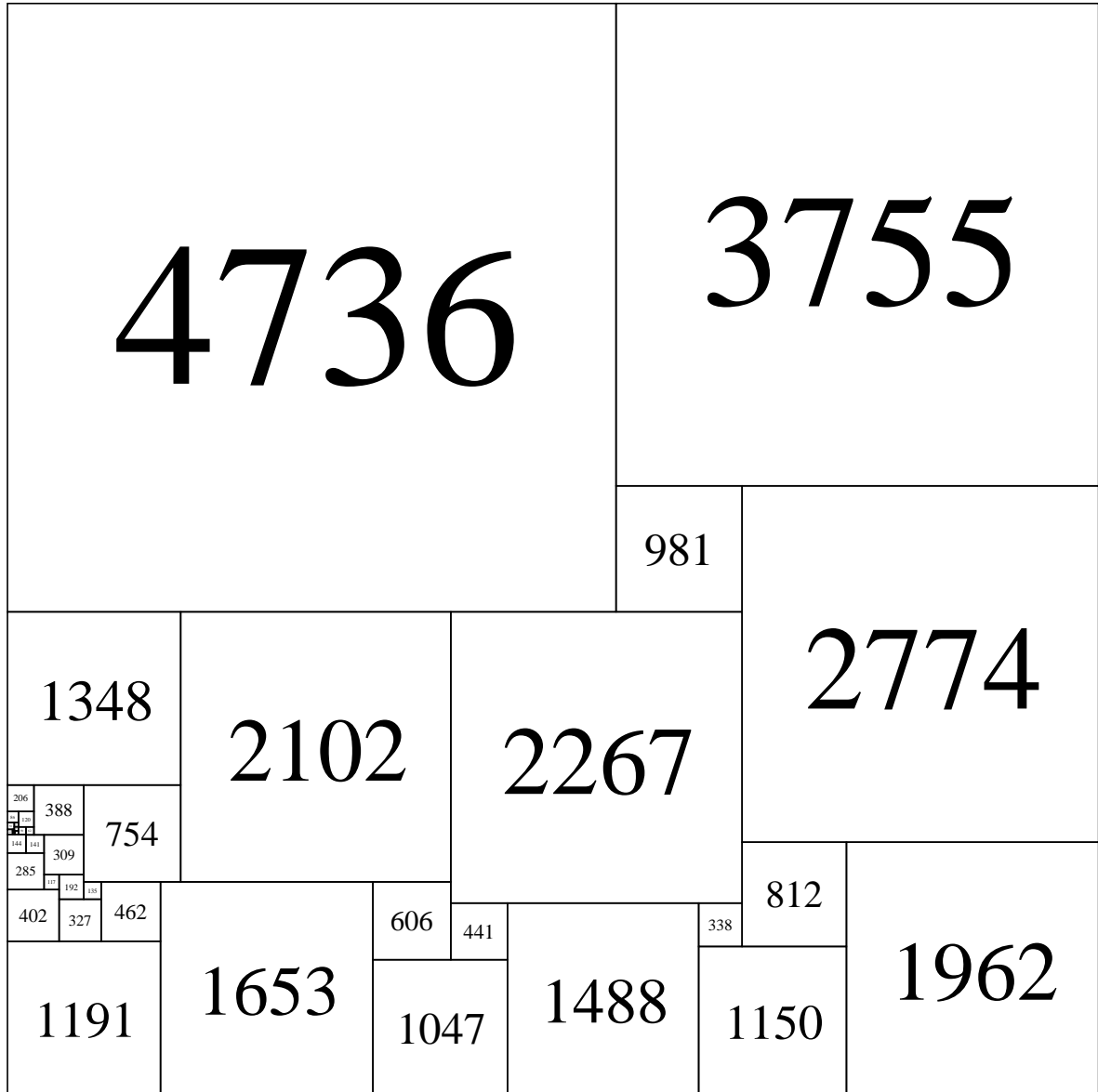




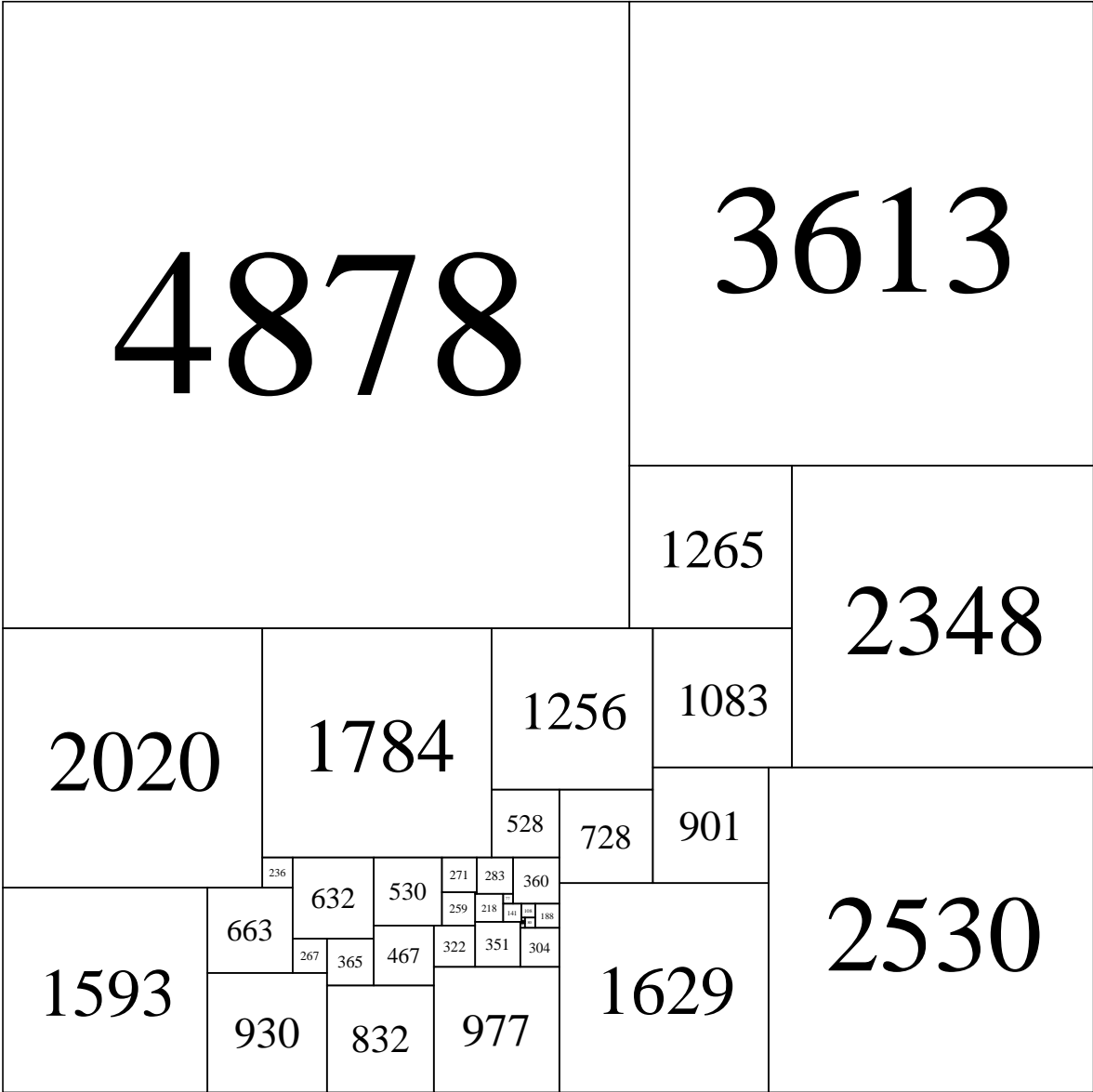
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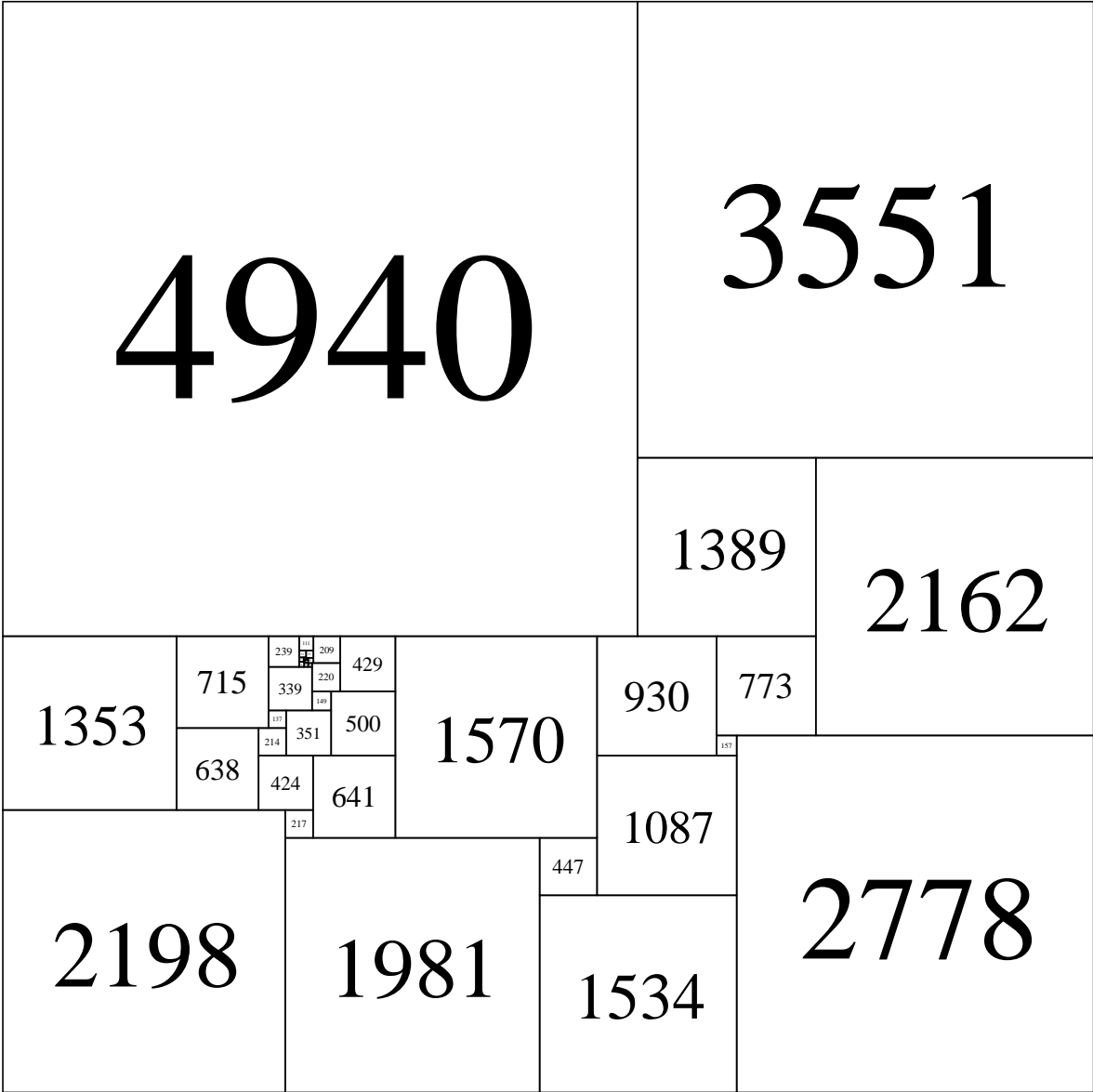
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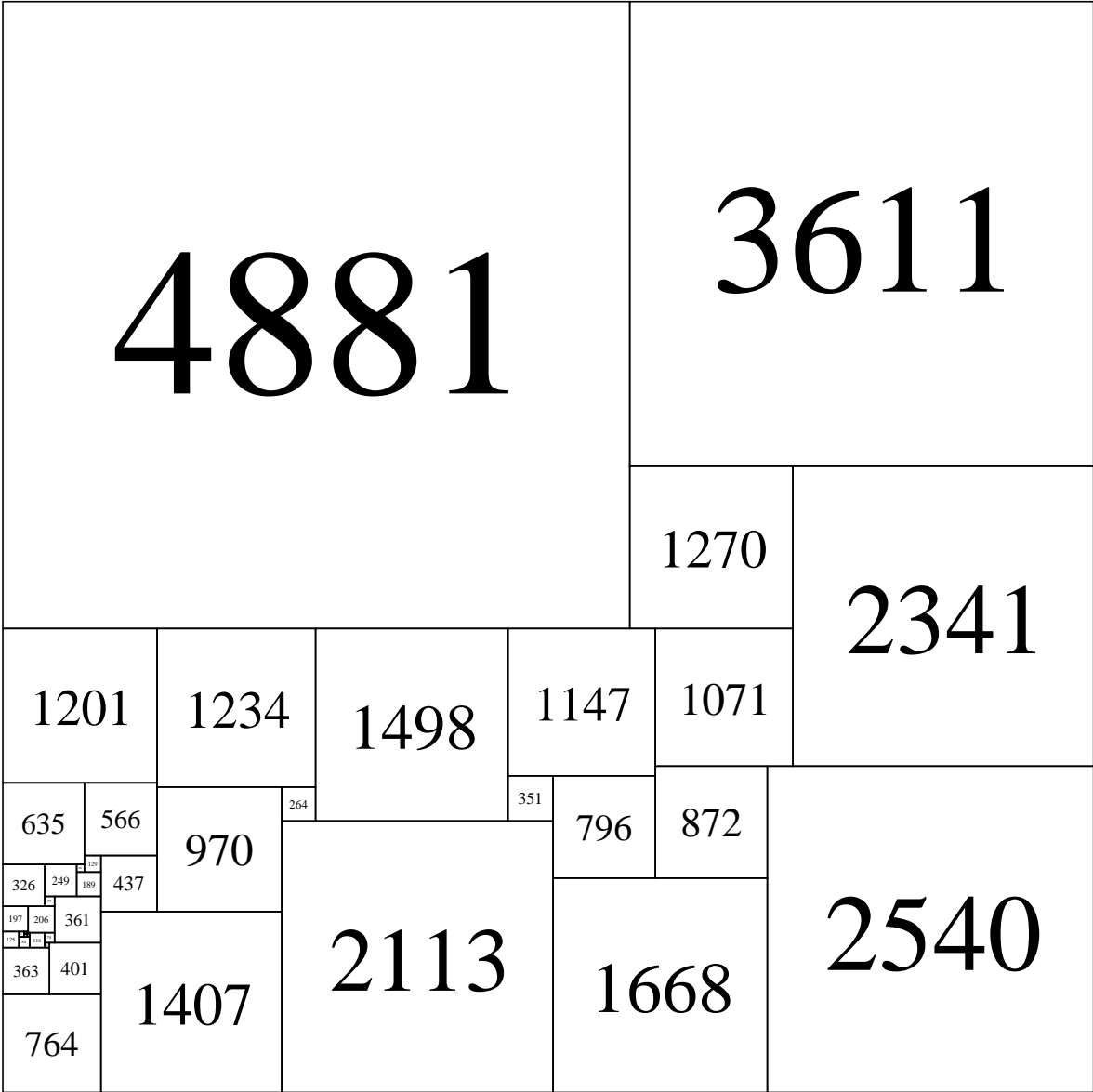
46 8491 B\_T 2014



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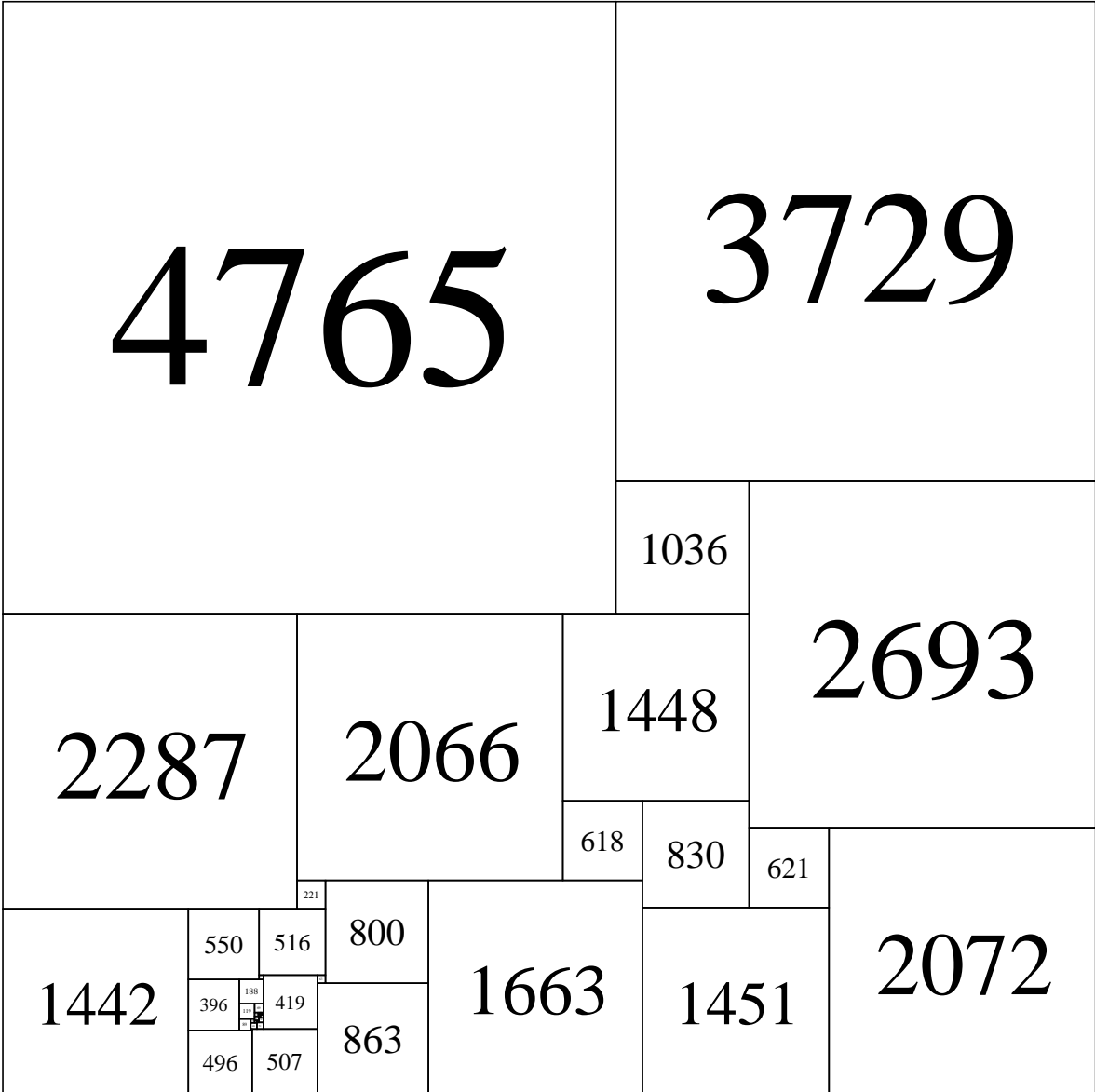


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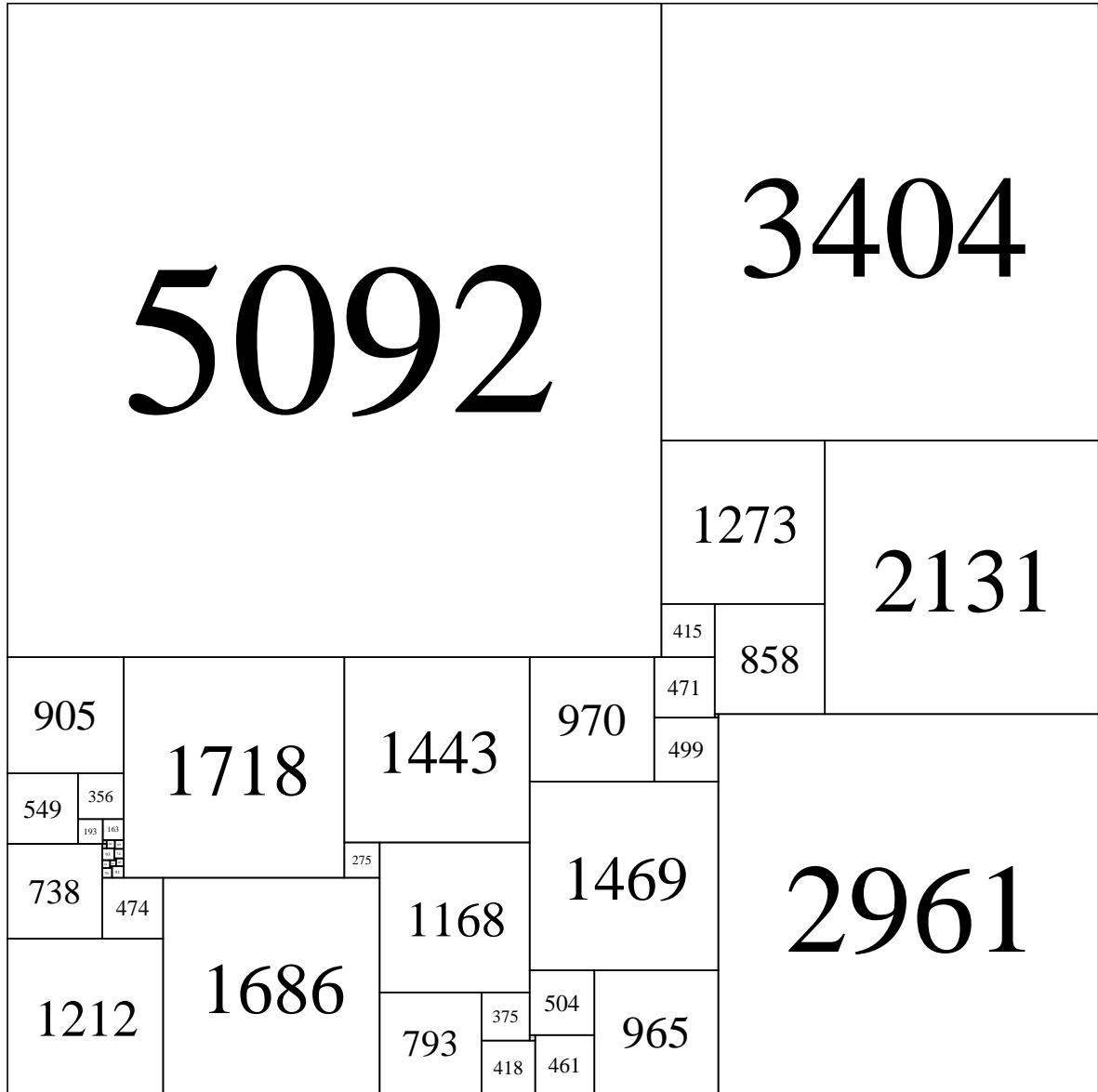


46 8492 B\_T 2014





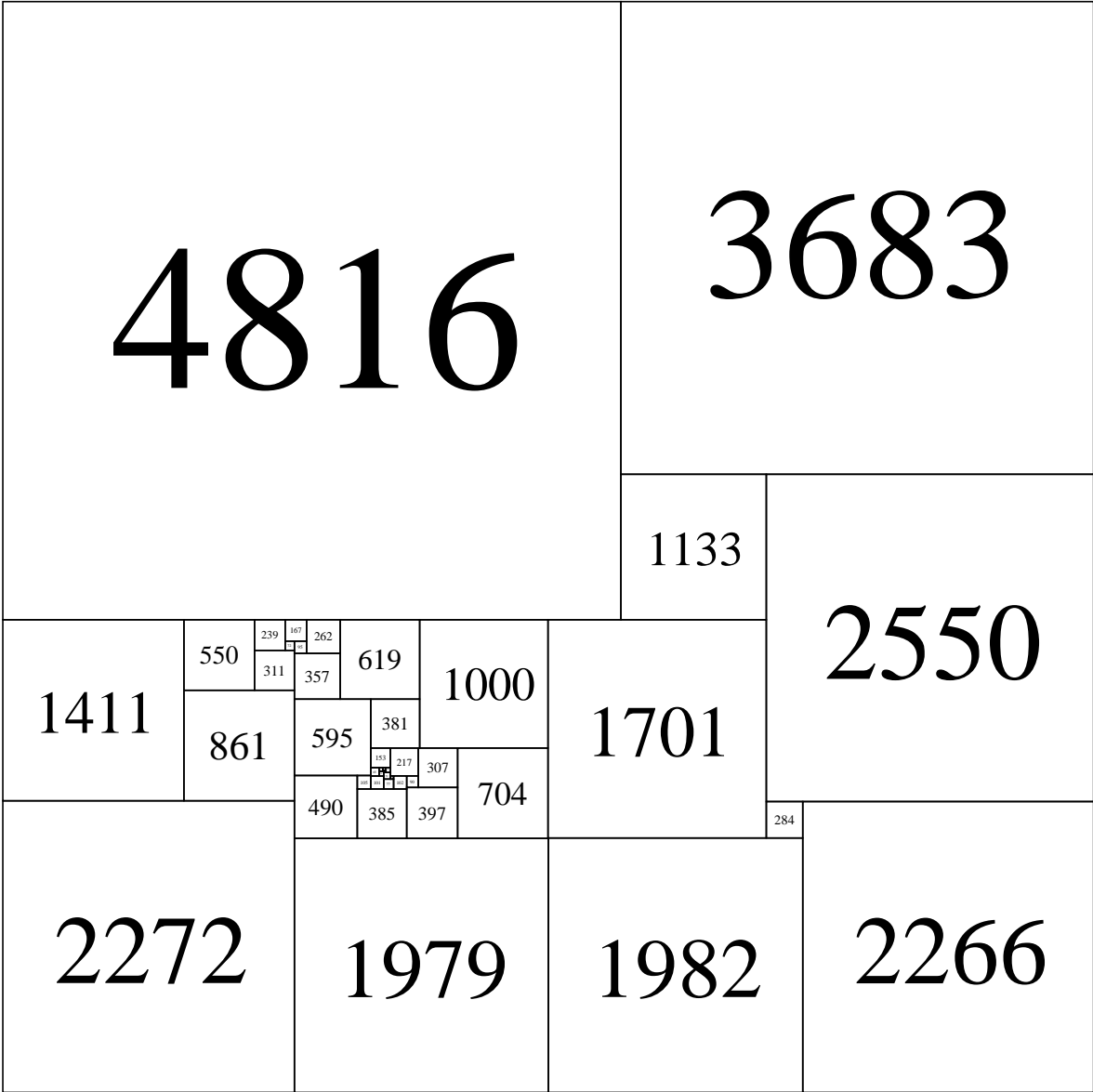
46 8494 B\_T 2014



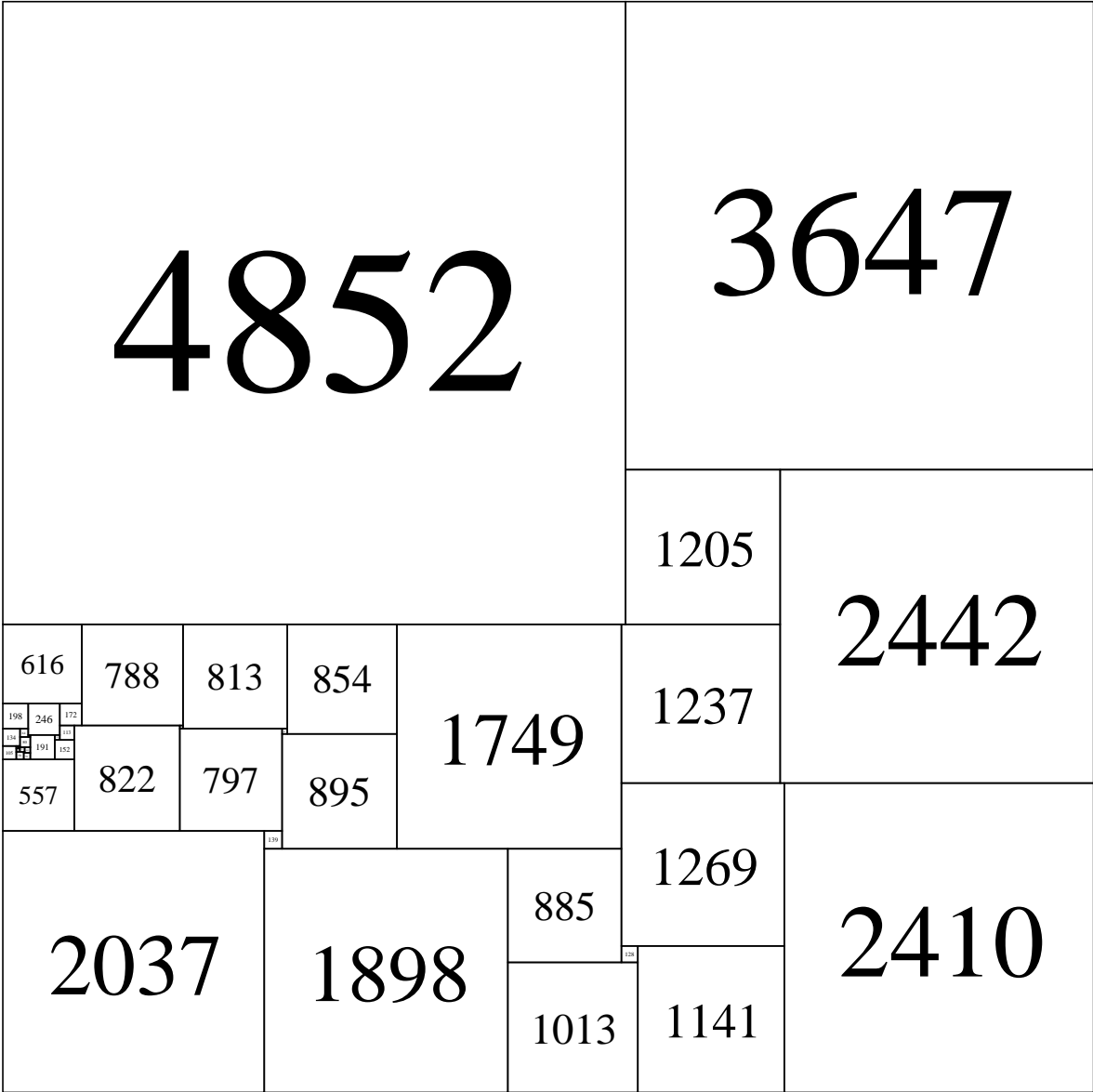
46 8496 BLM 2018 <-- 46 8081 B\_T 2014

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1684		1529		1615			1231	2414			
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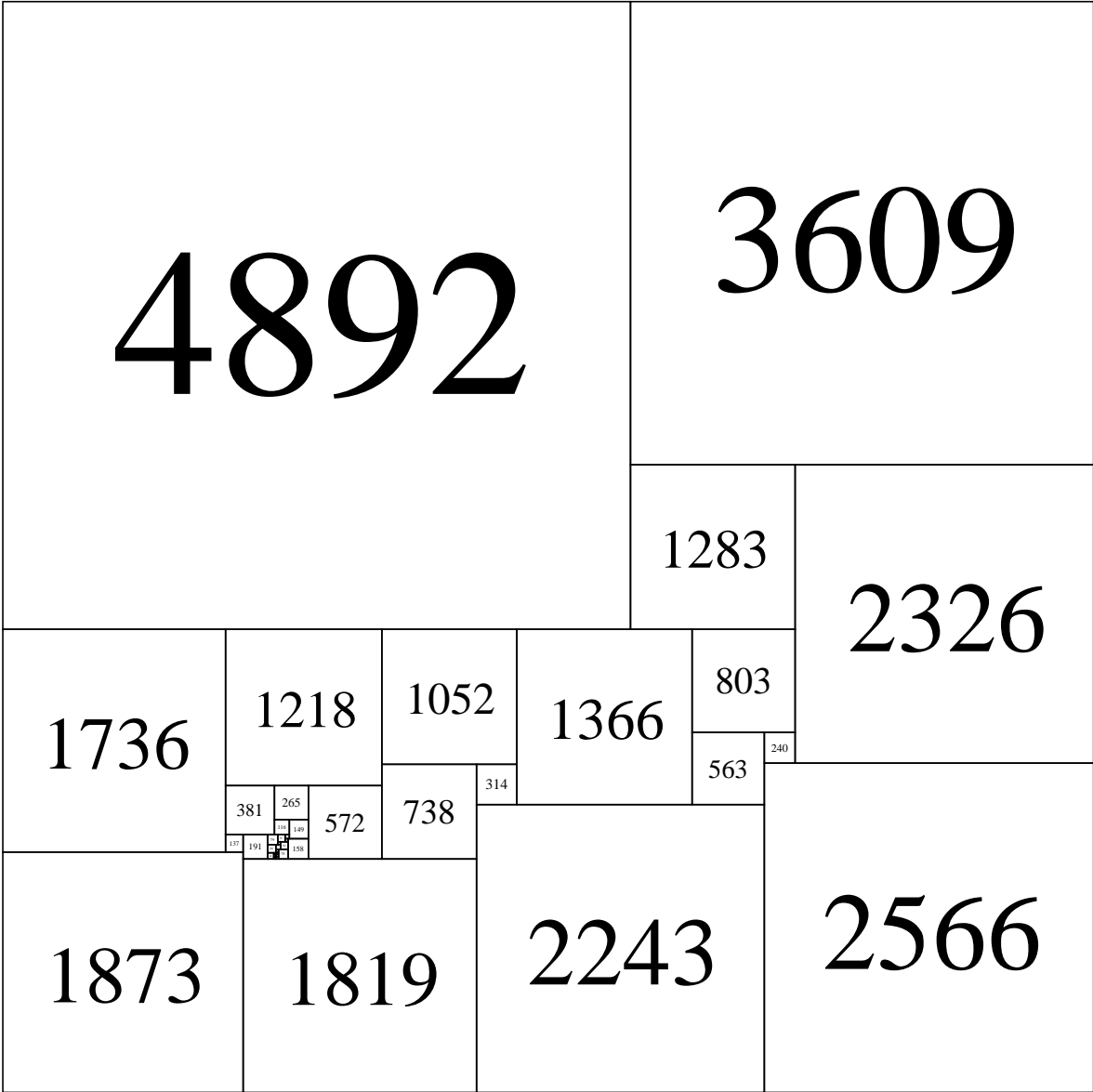
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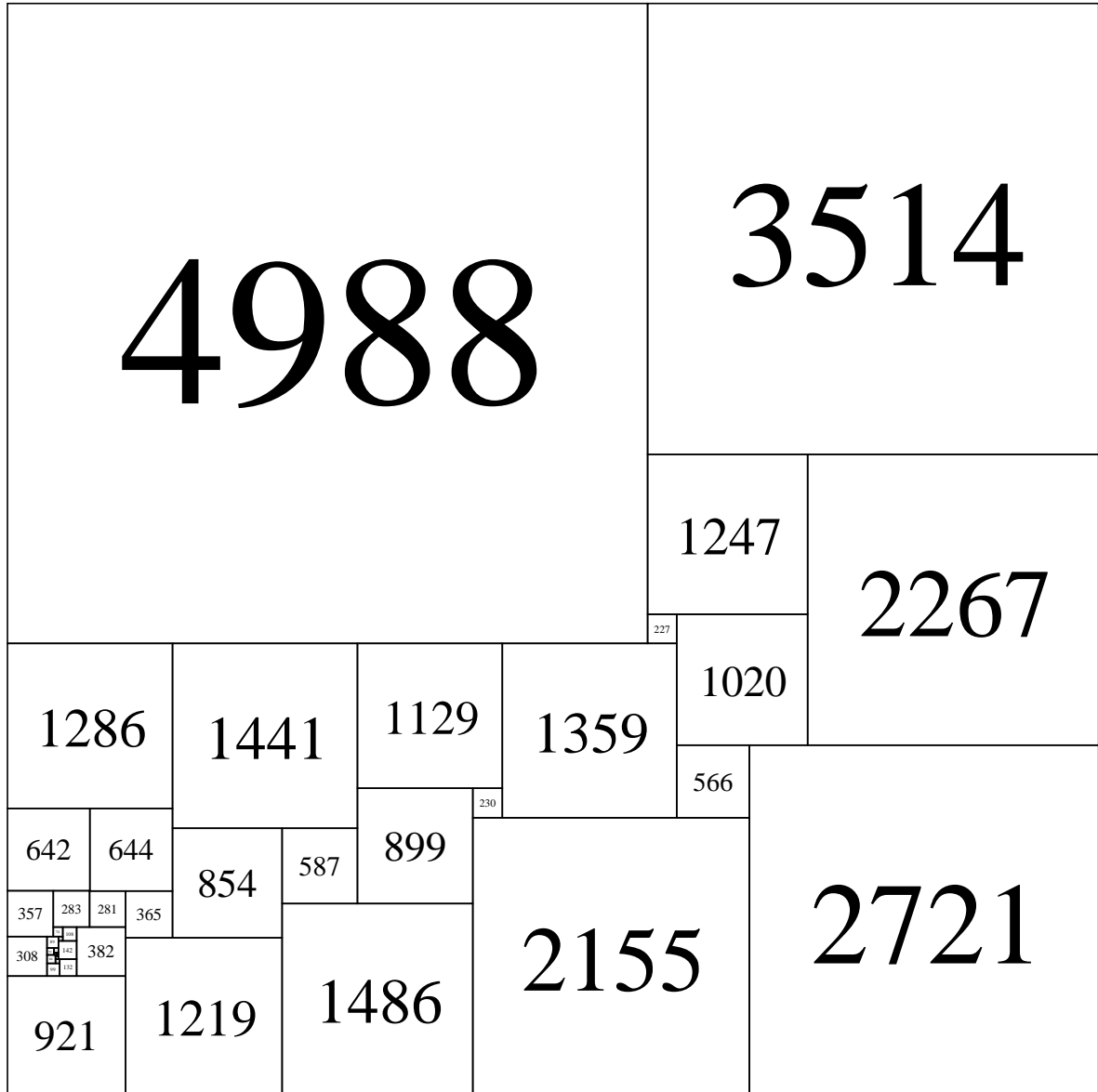
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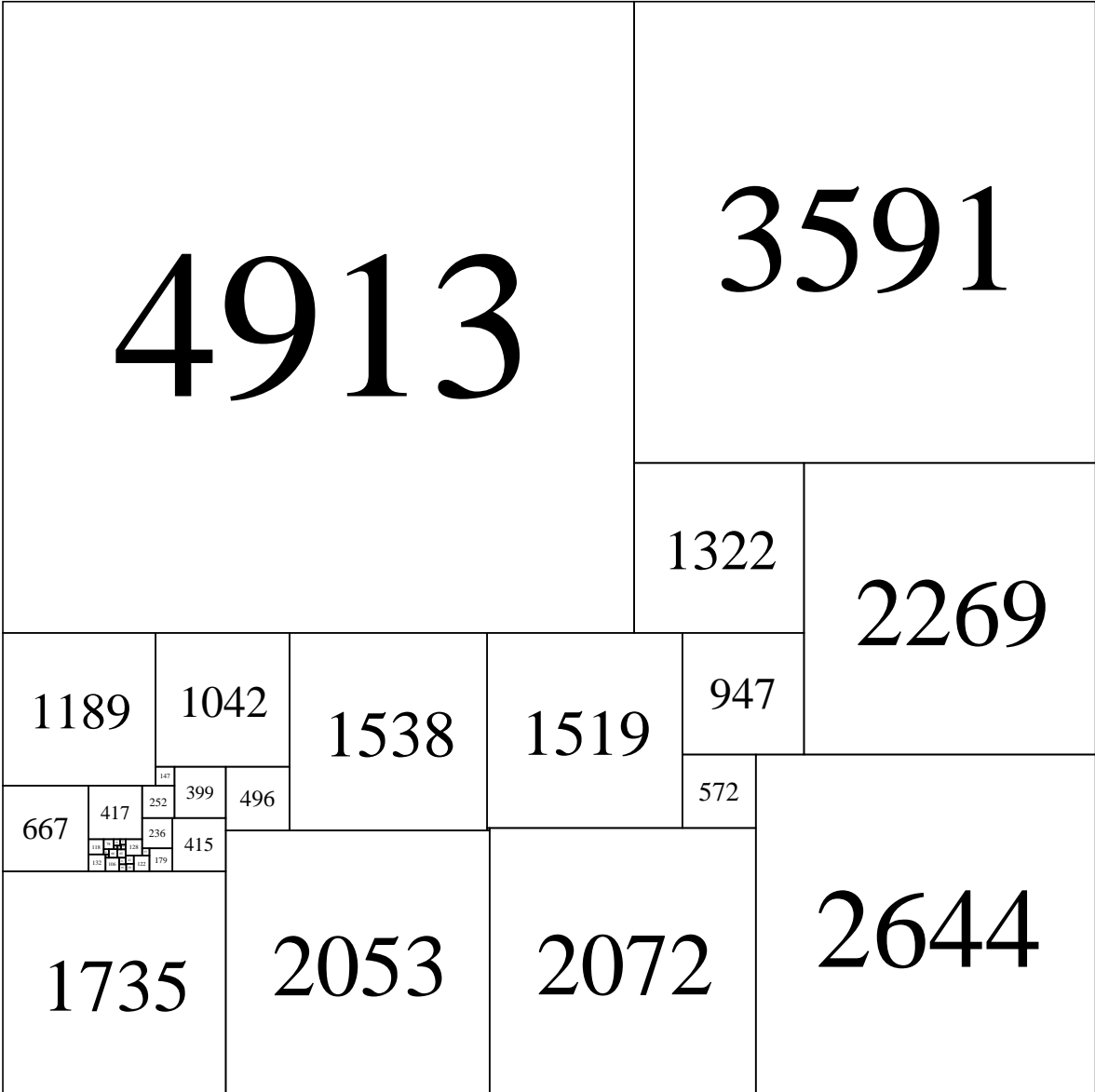
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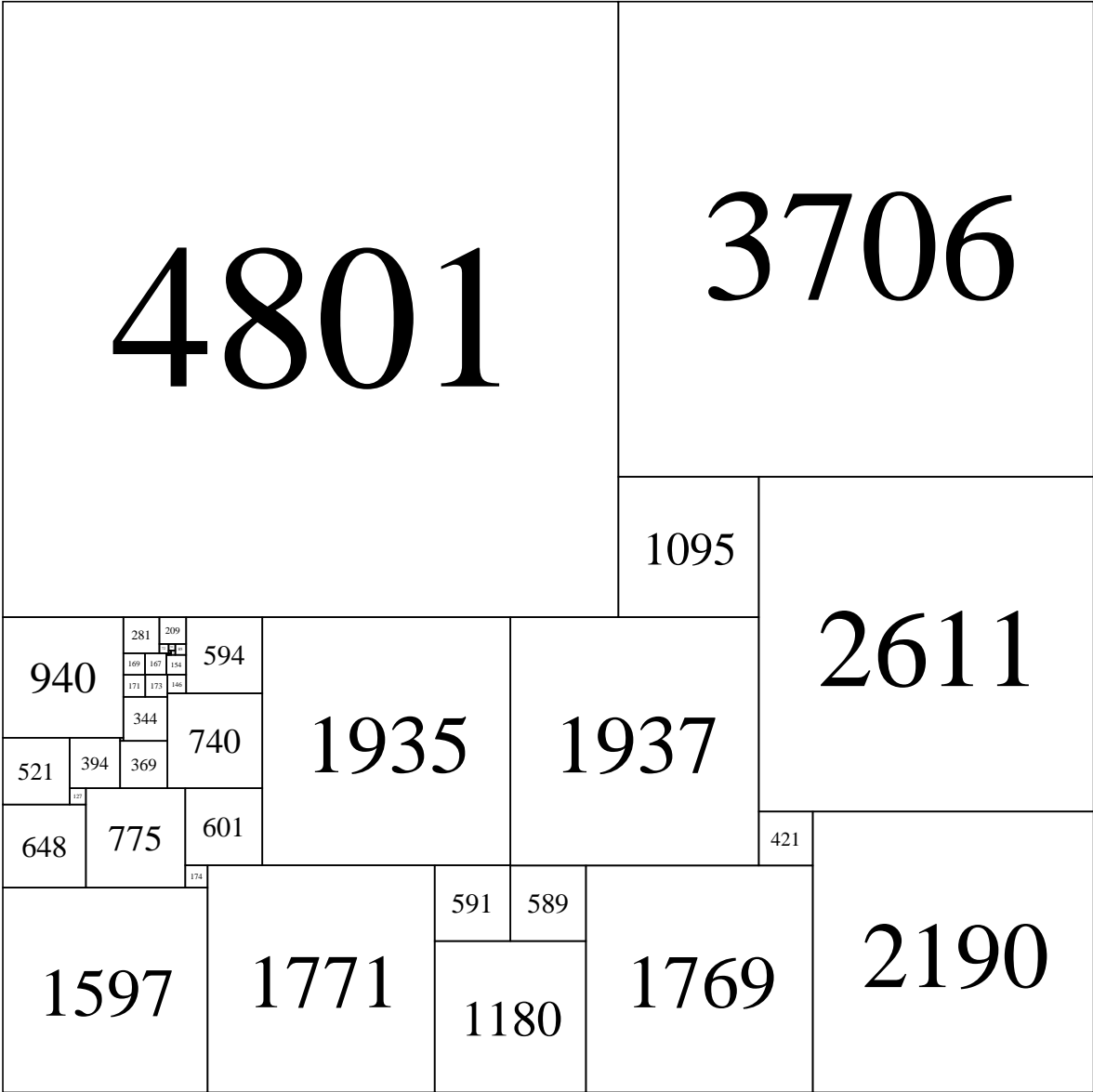


46 8502 BLM 2018 <-- 46 8275 B\_T 2014

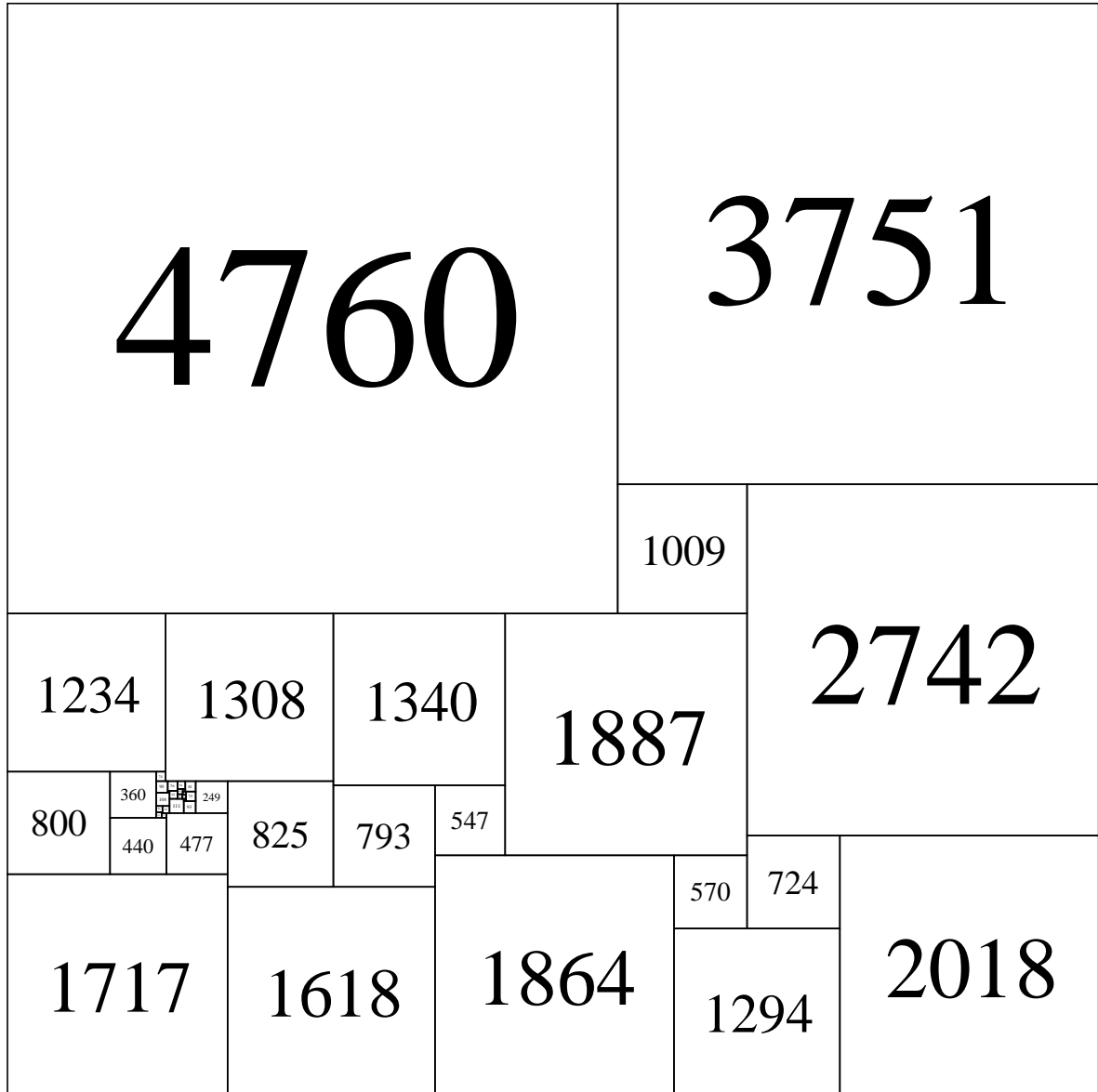


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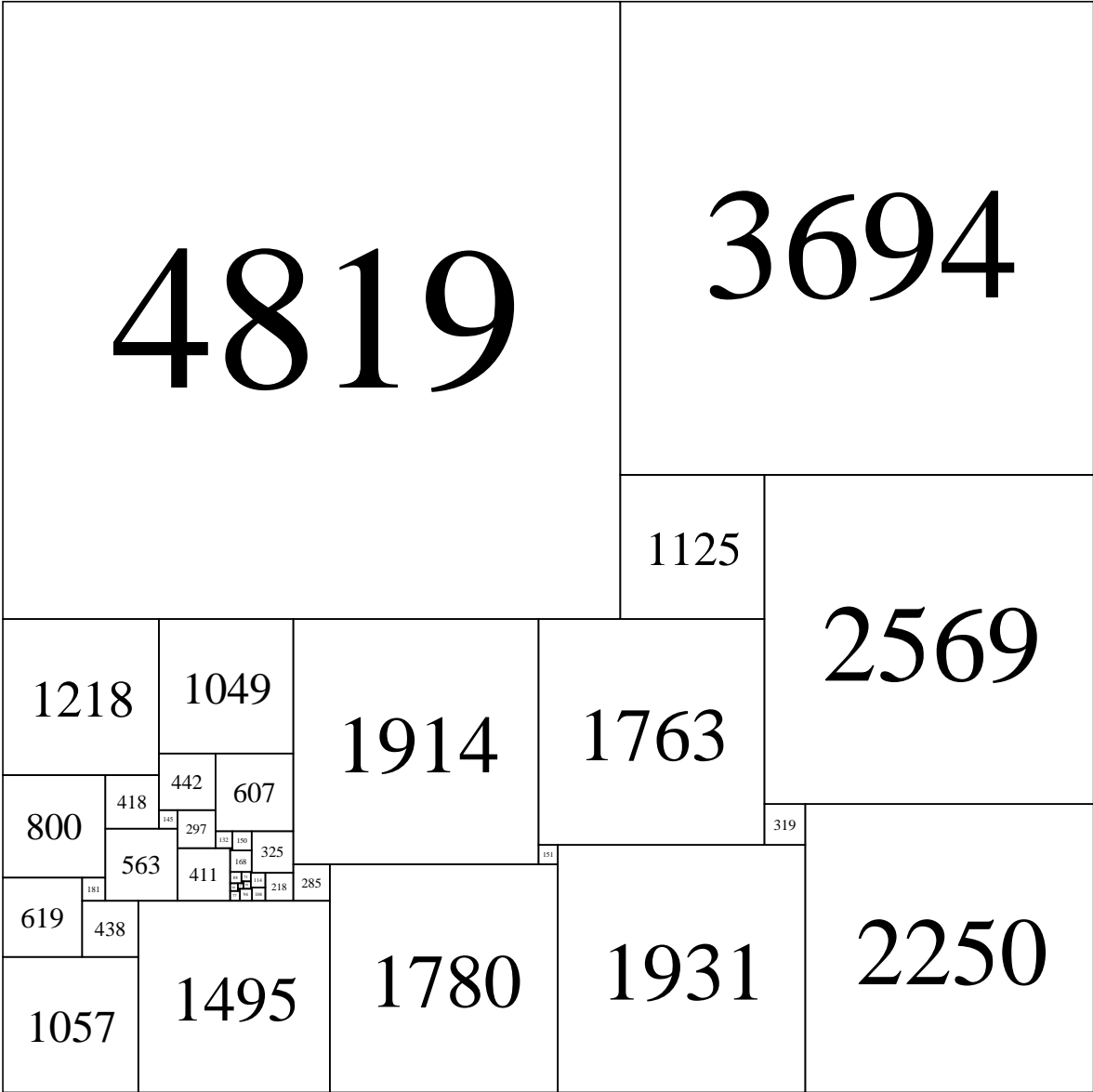




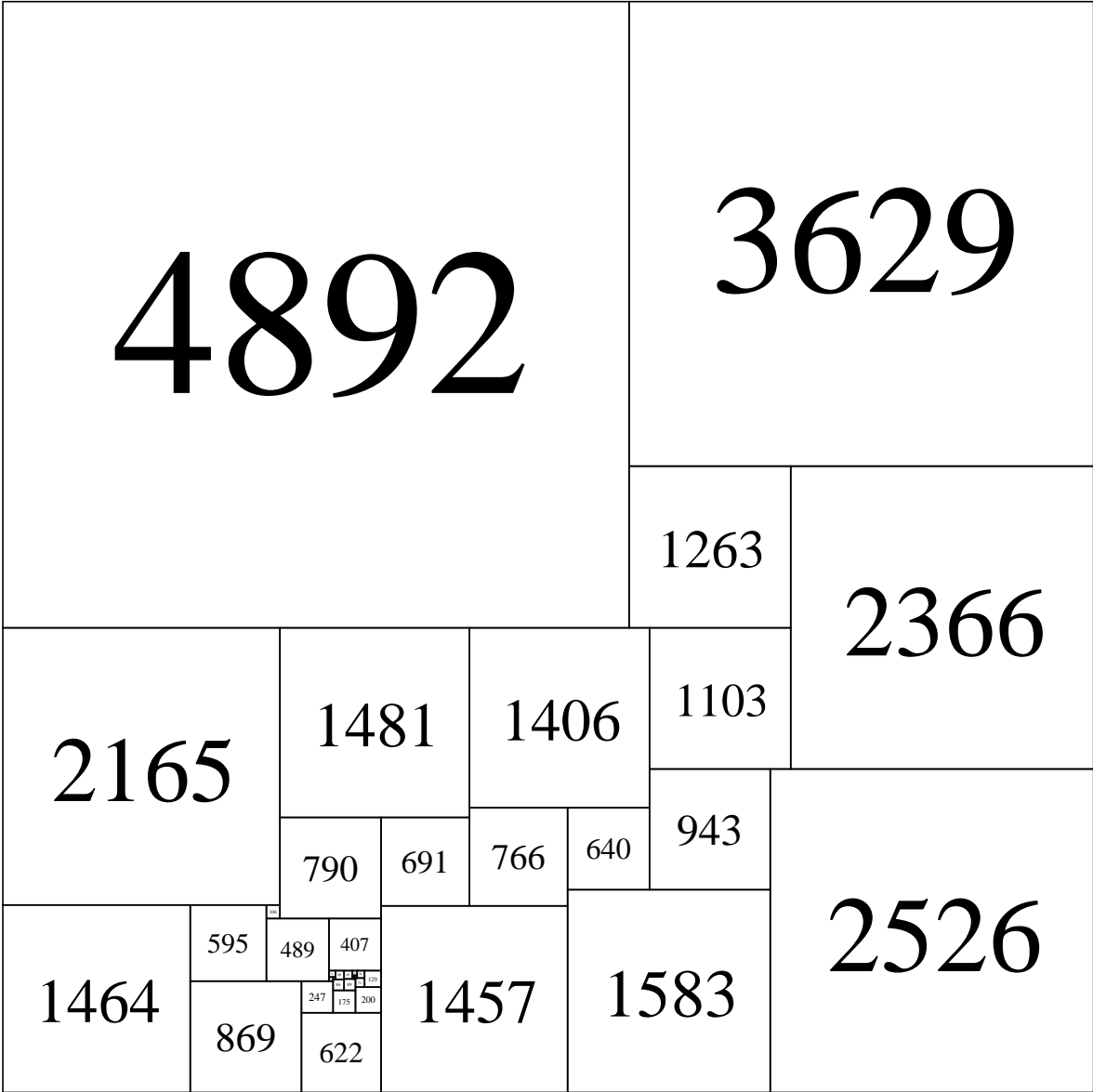
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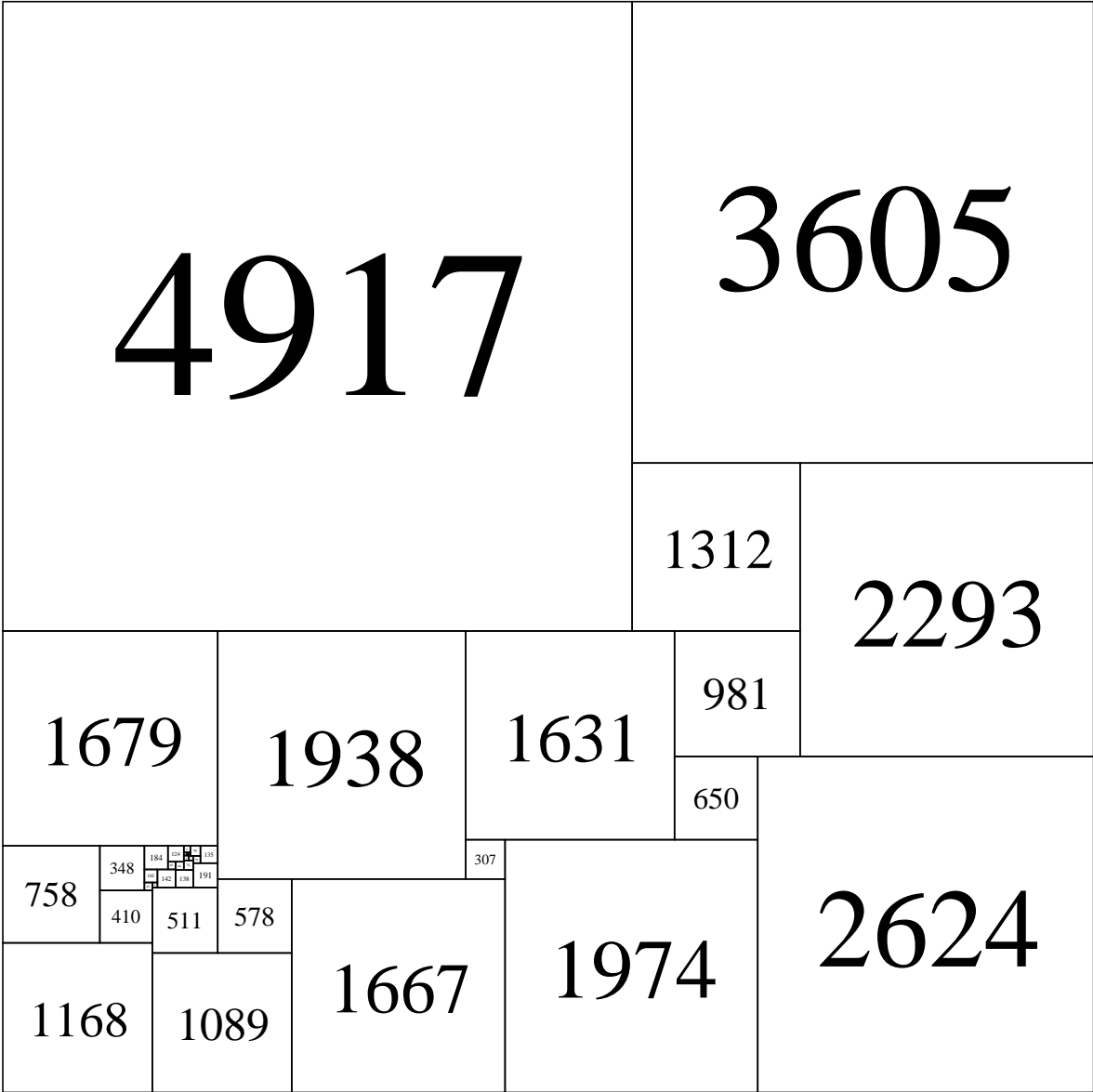
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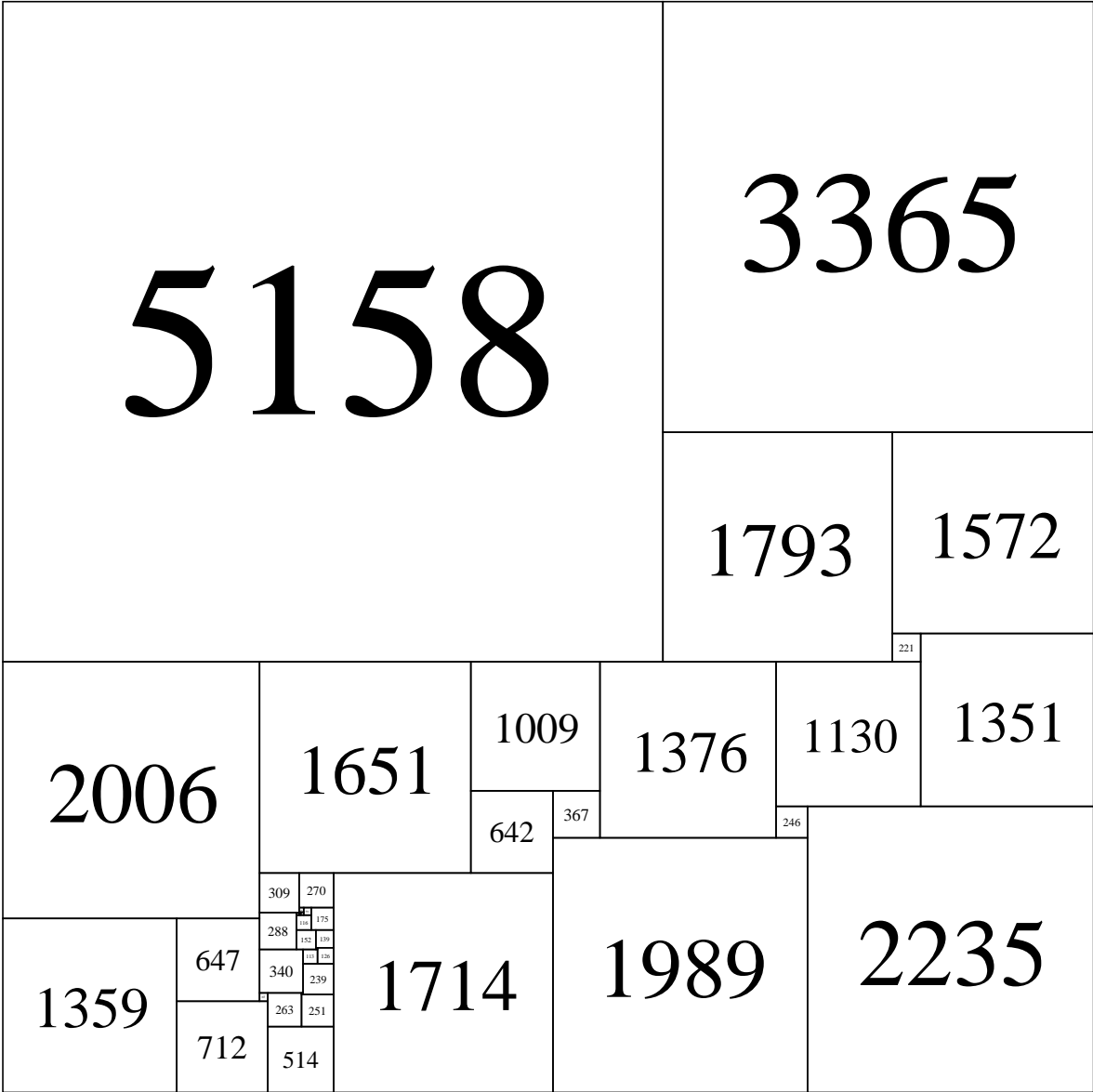
46 8513 B\_T 2014



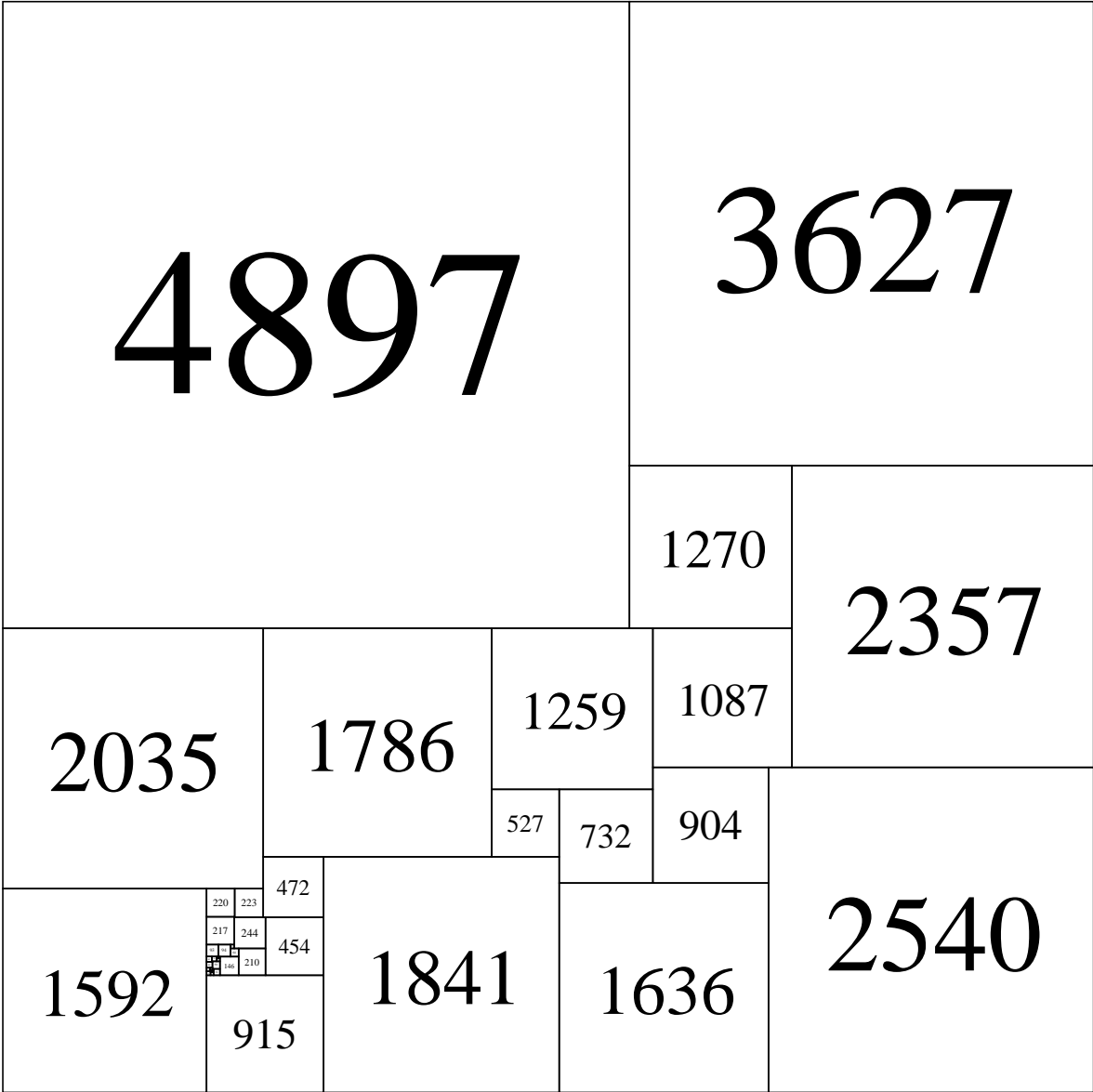
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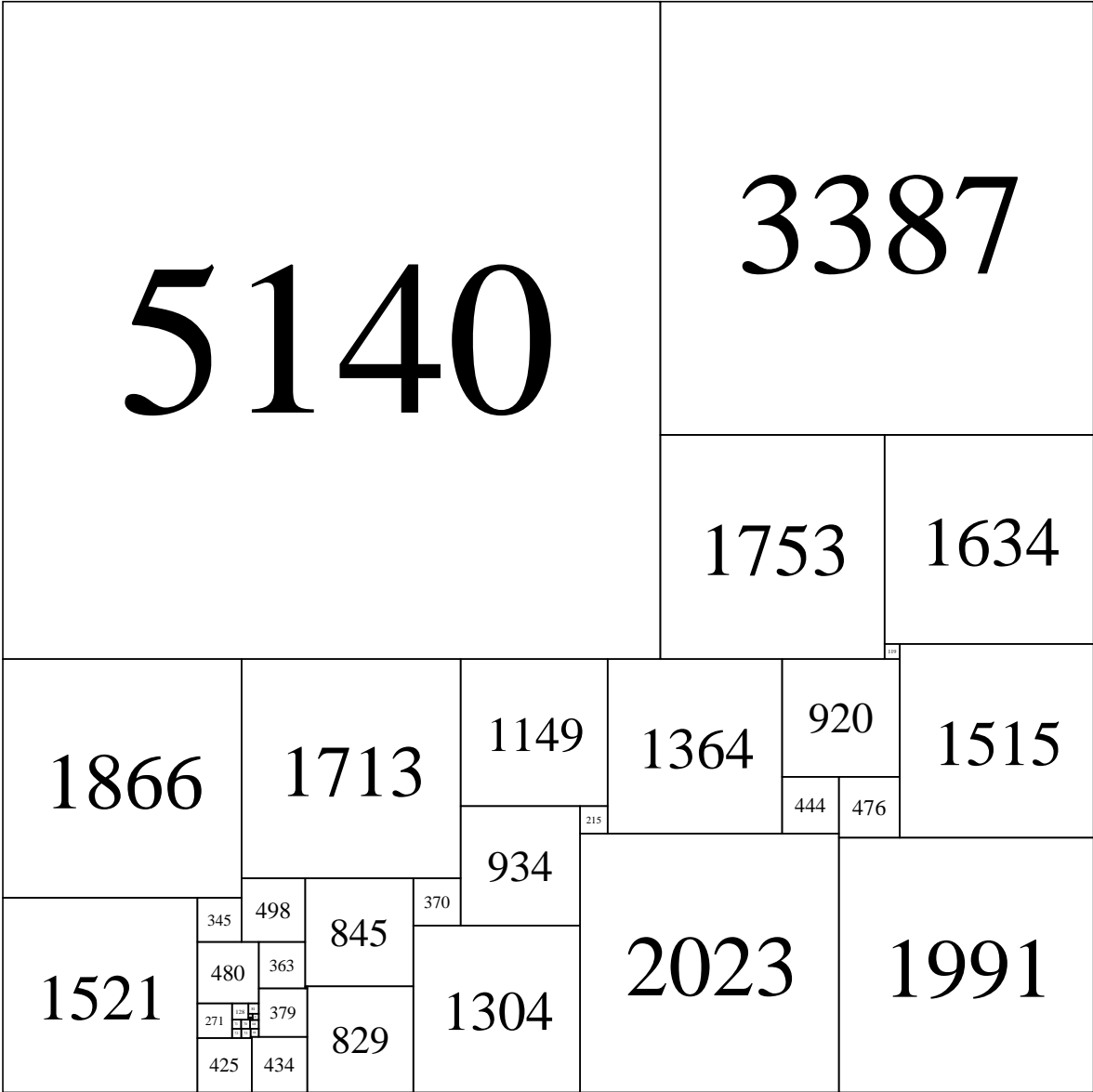
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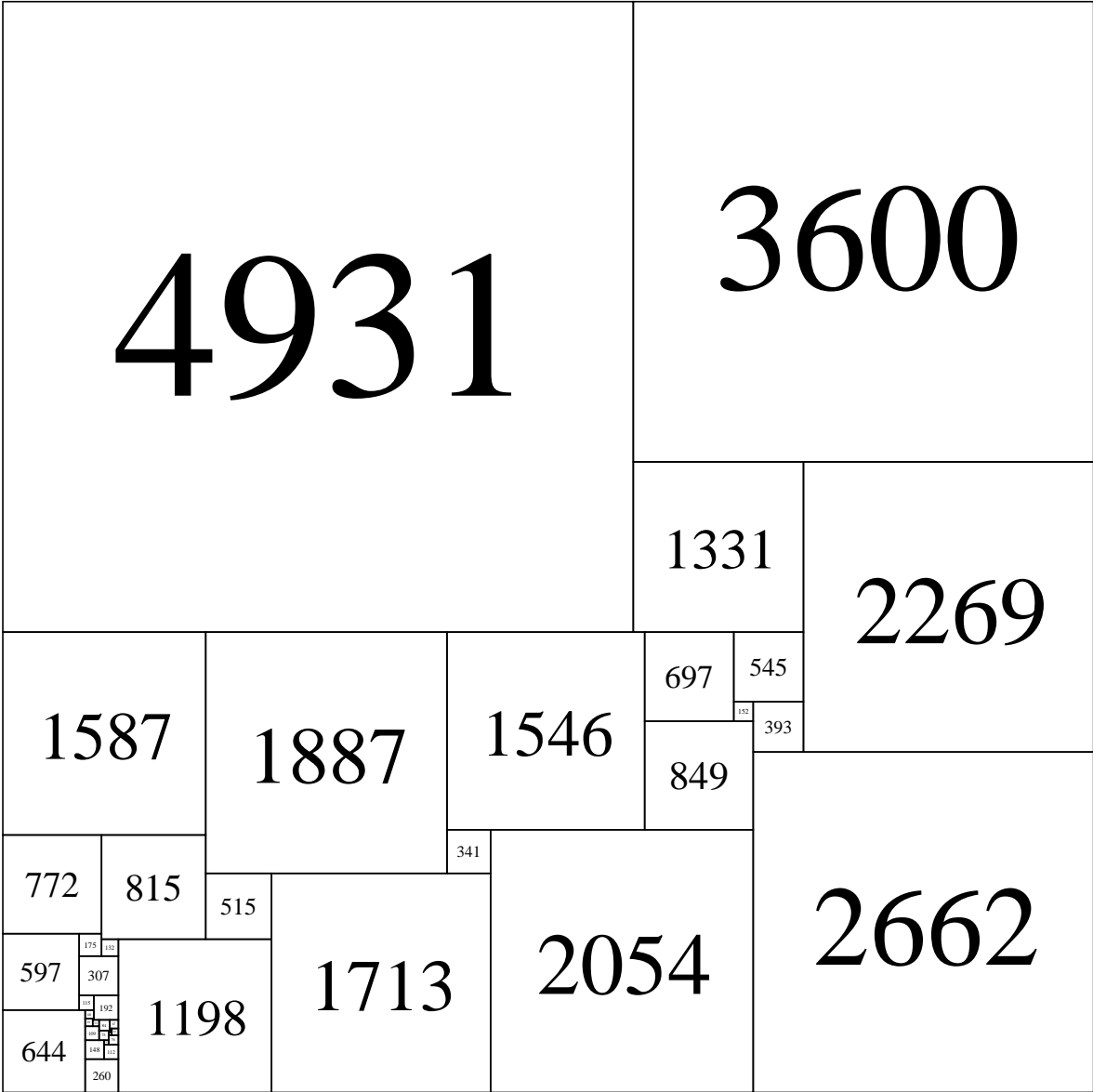


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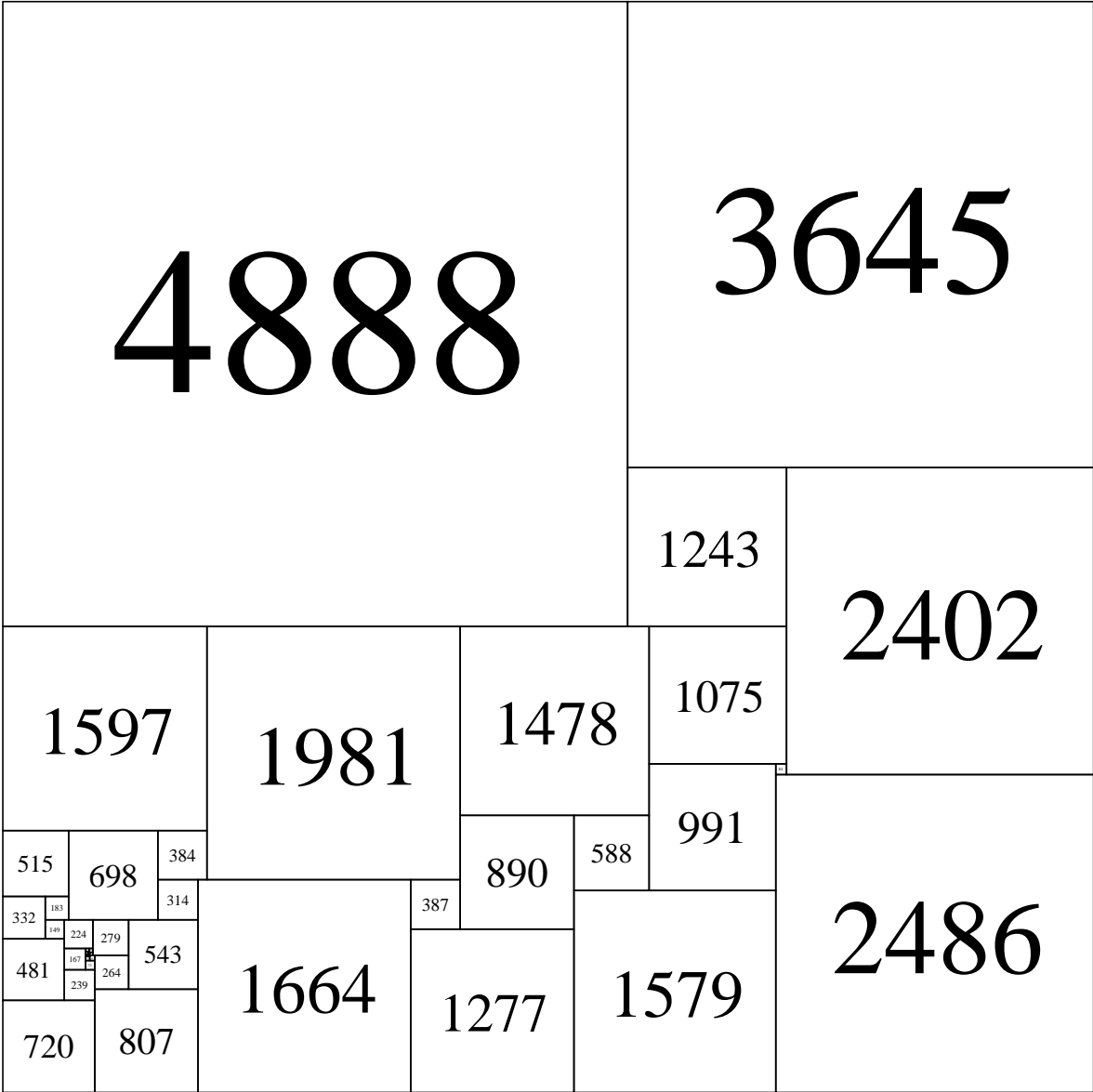


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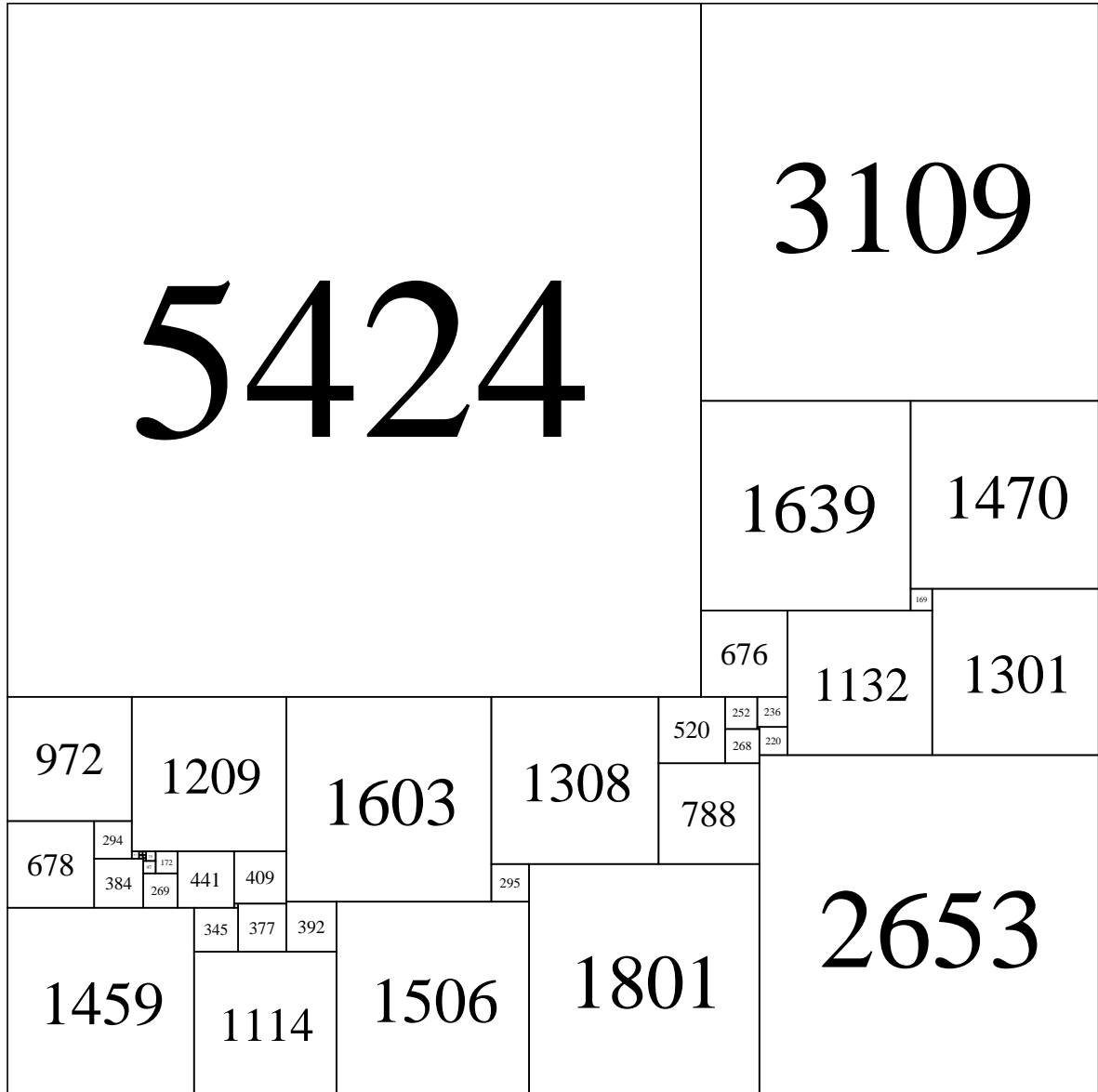




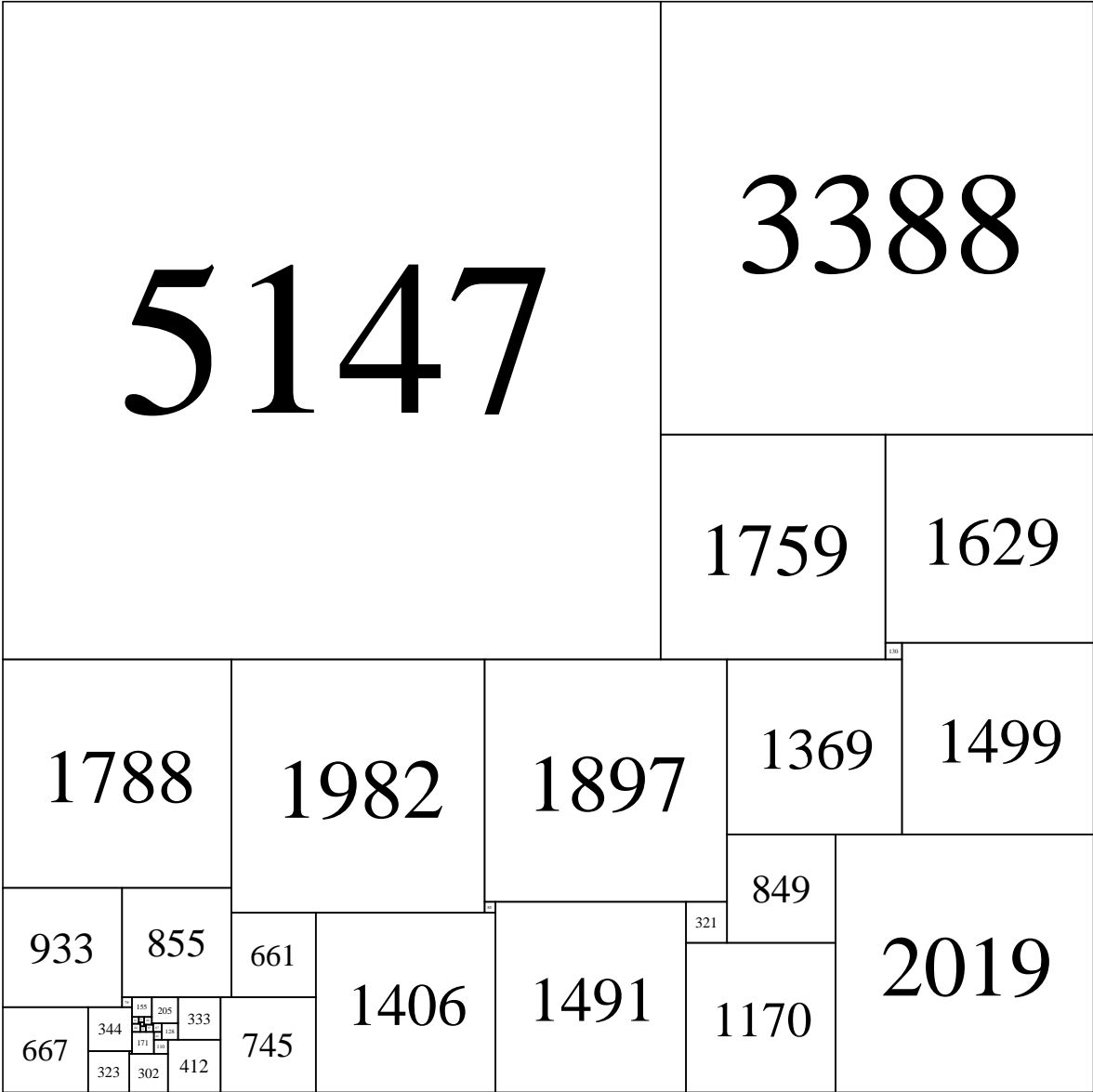
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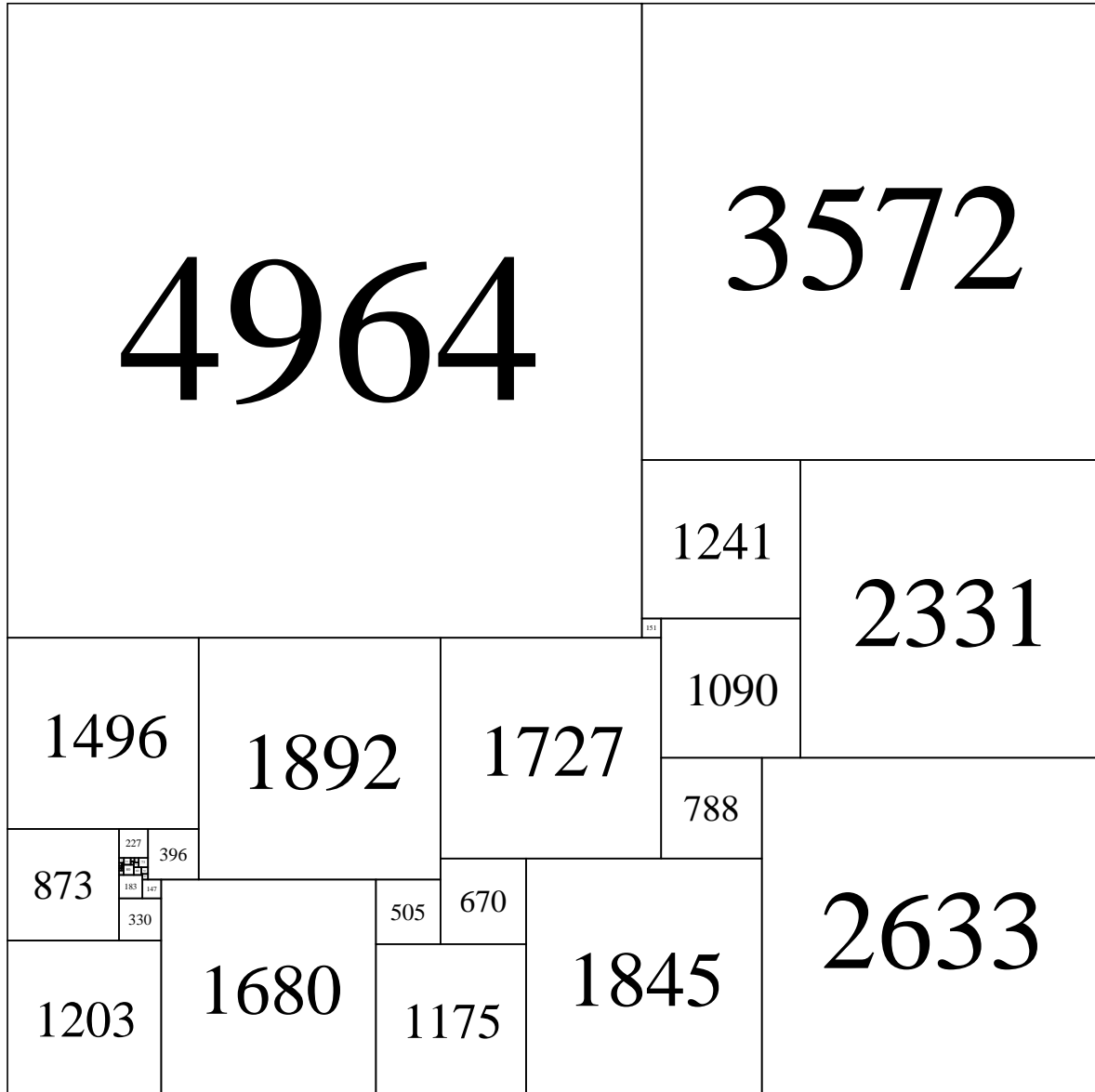
46 8533 B\_T 2014



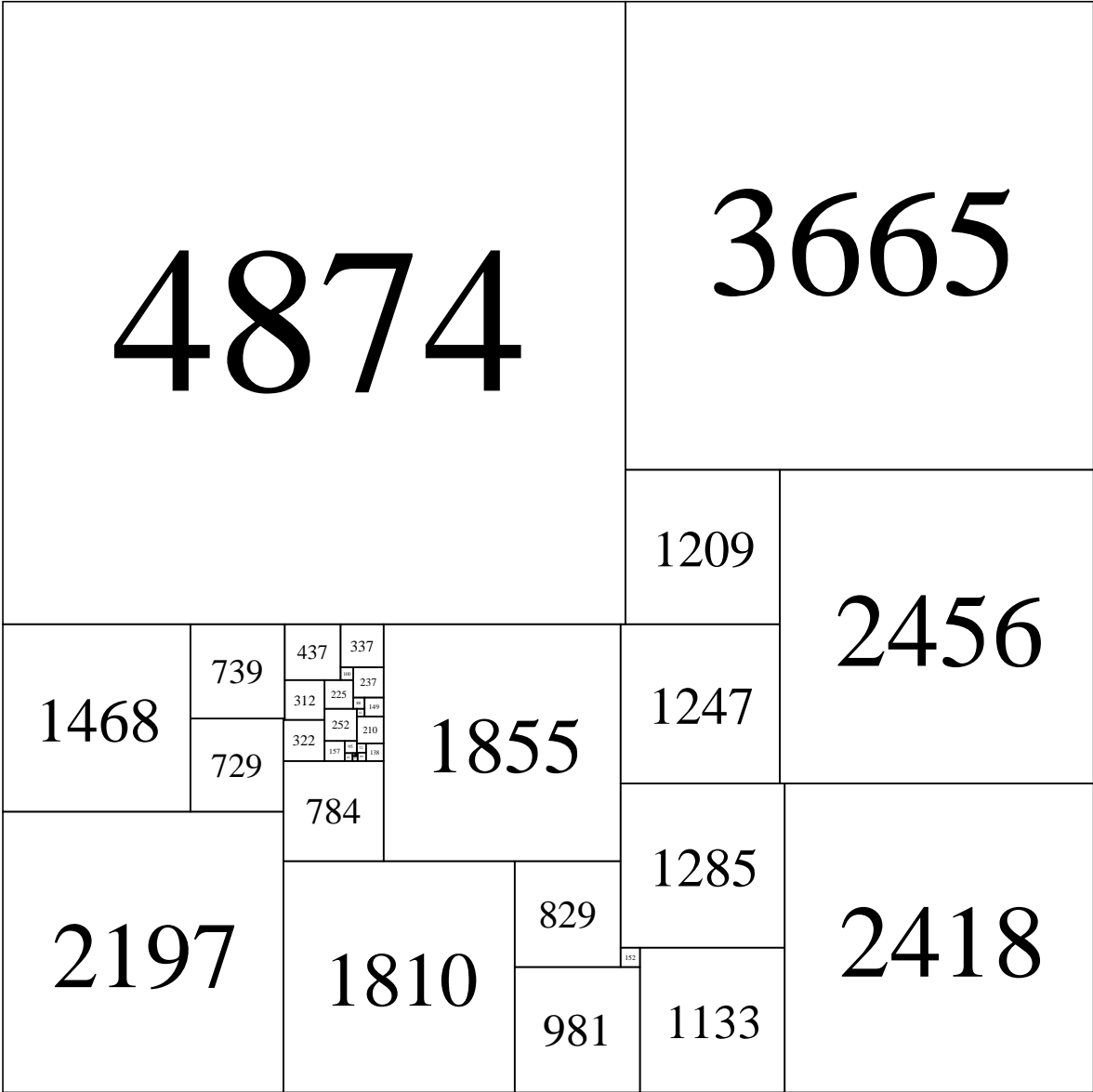
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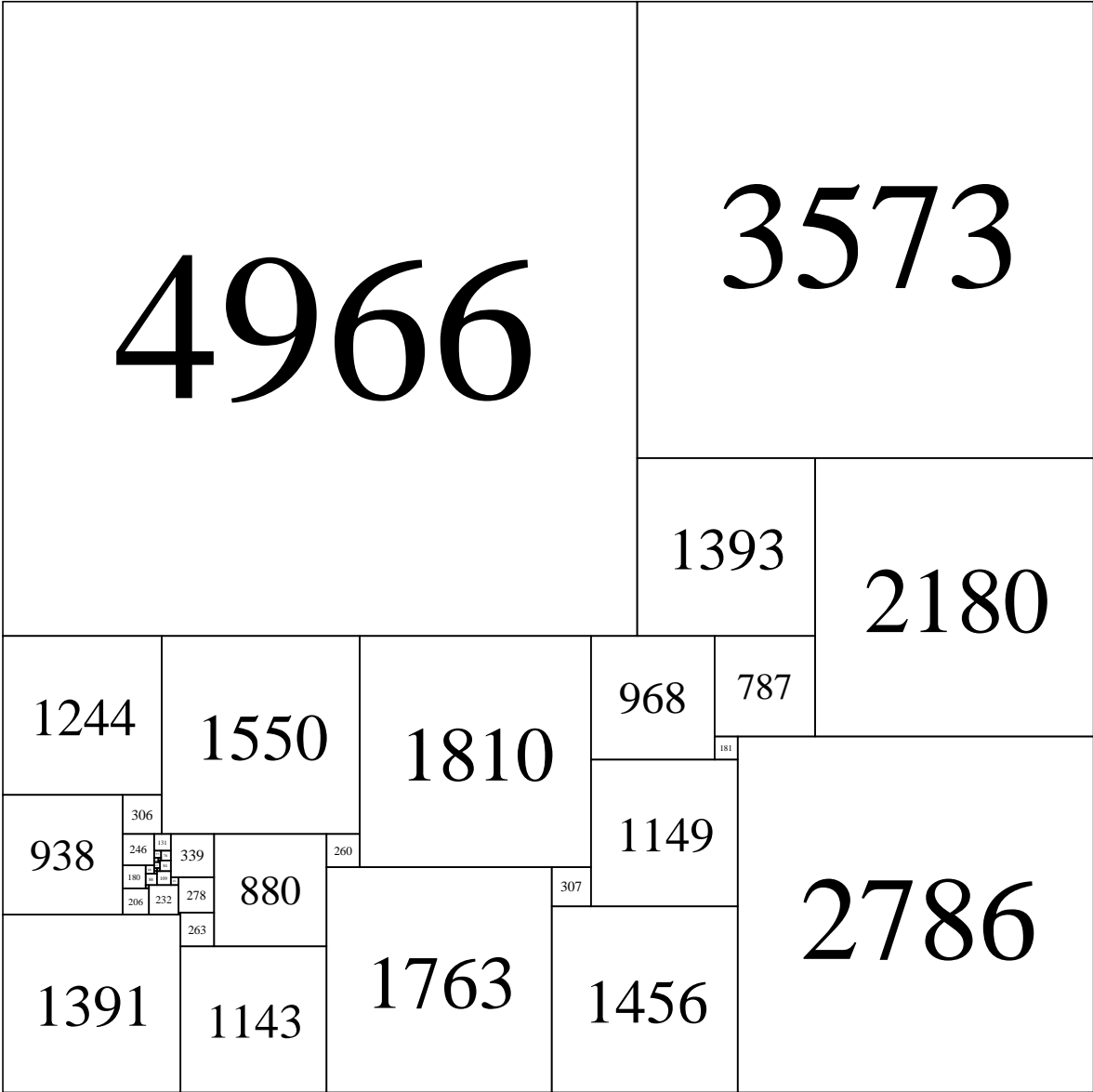
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46 8536 BLM 2018 <-- 46 8385 B\_T 2014



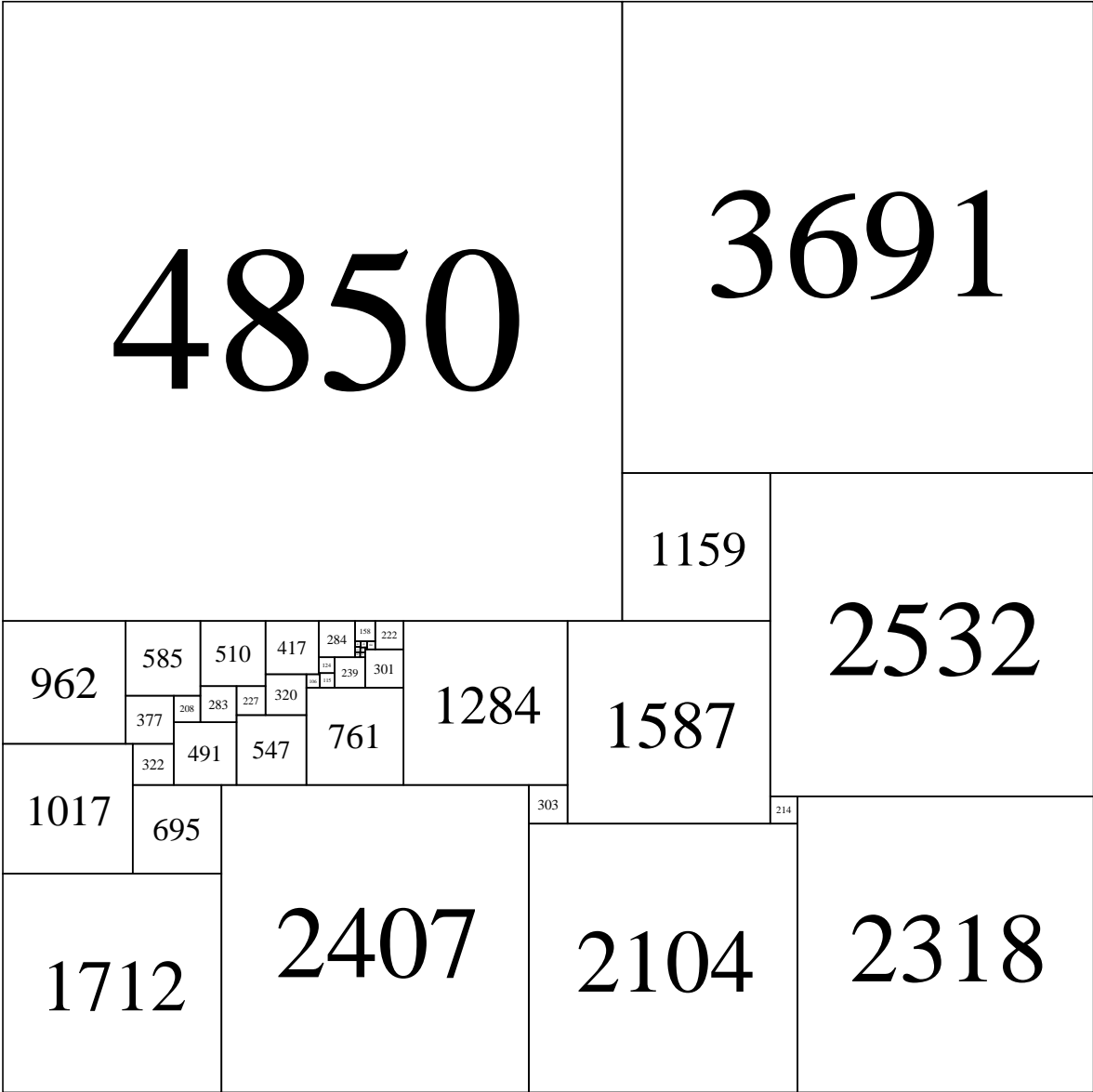
46 8539 B\_T 2014



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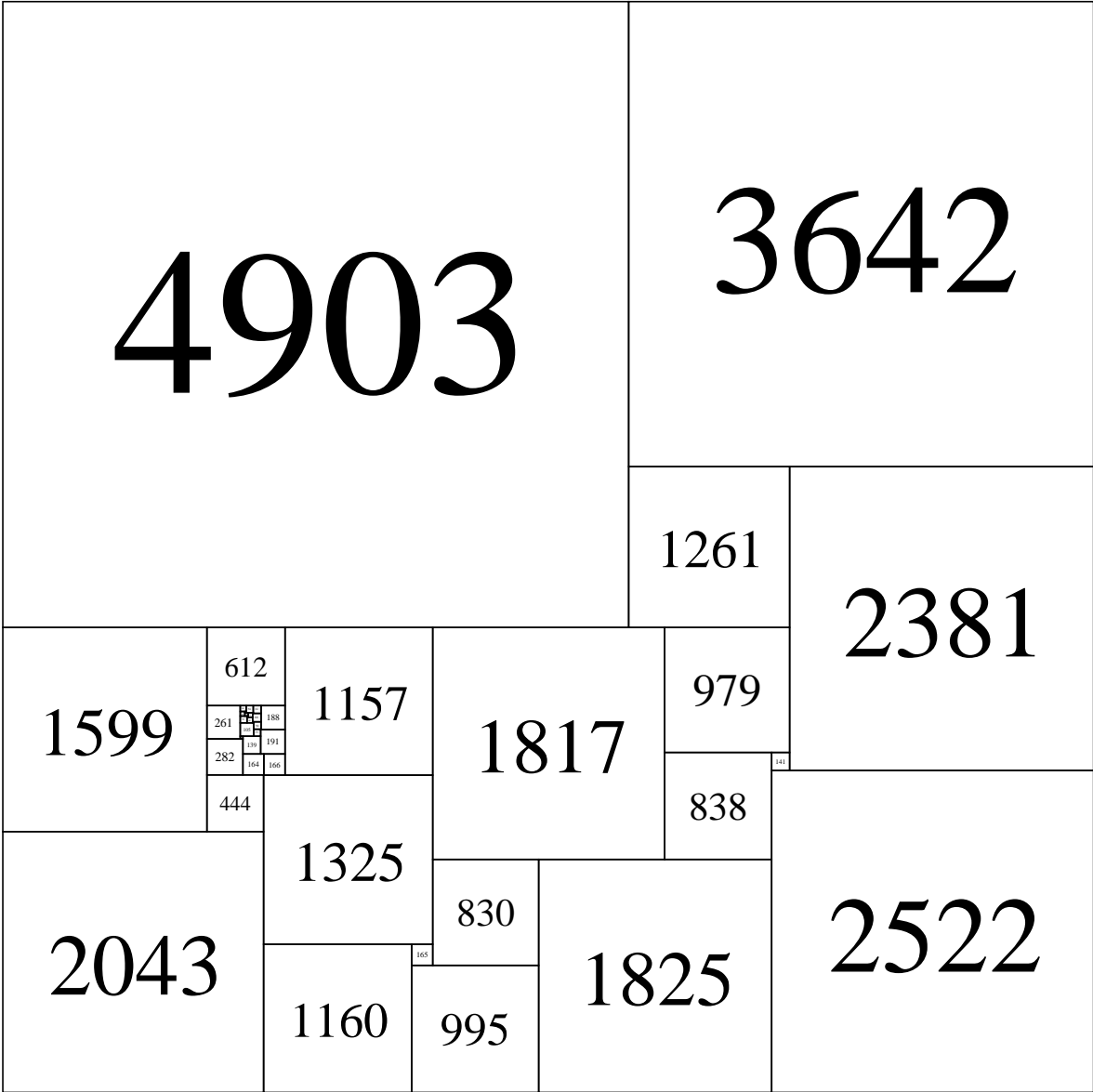




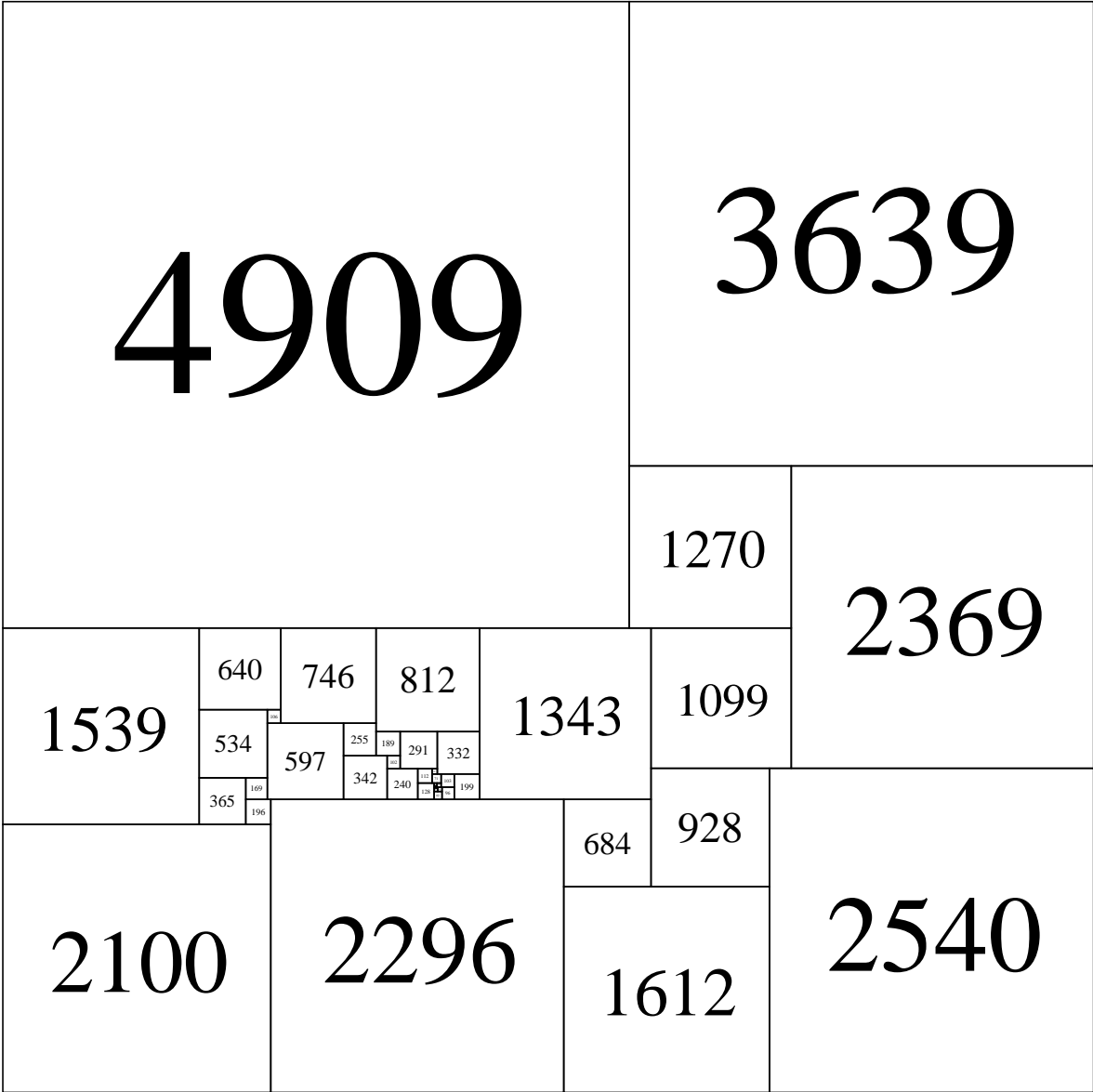
46 8541 B\_T 2014

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1656		626	329	444	1789		
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		1044		918			871
		1002	960	1007	1143	2422	

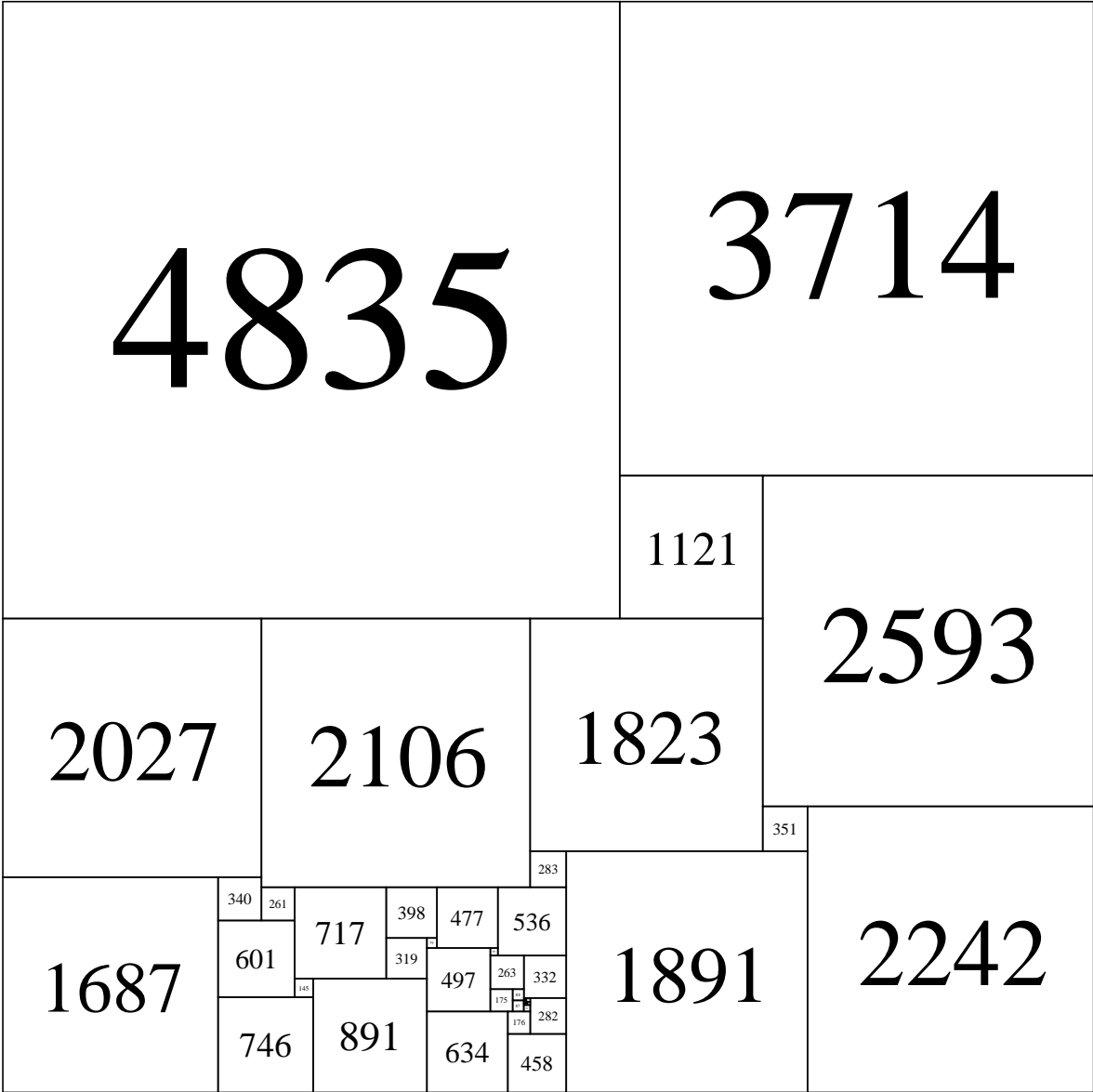
46 8545 B\_T 2014



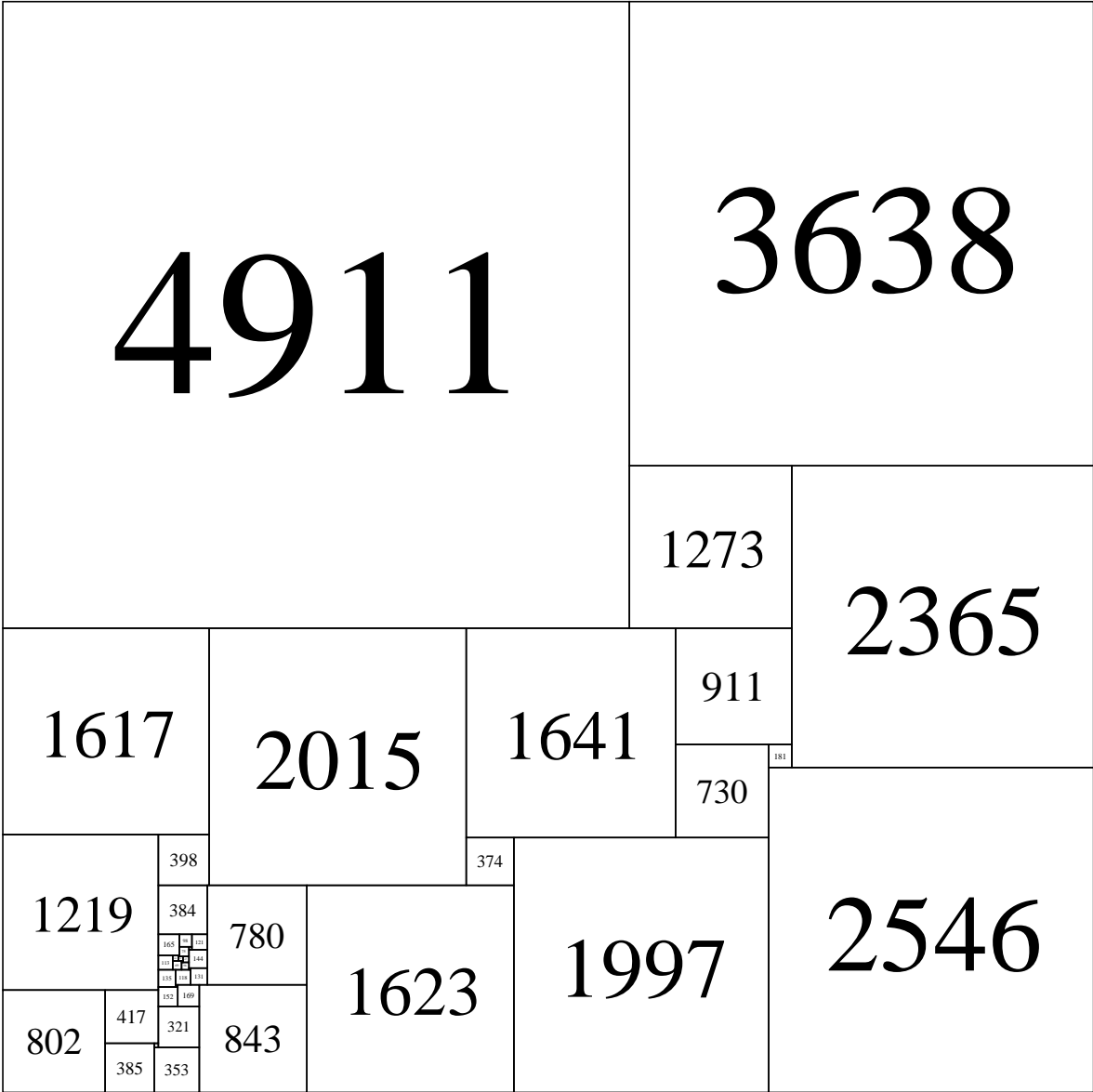
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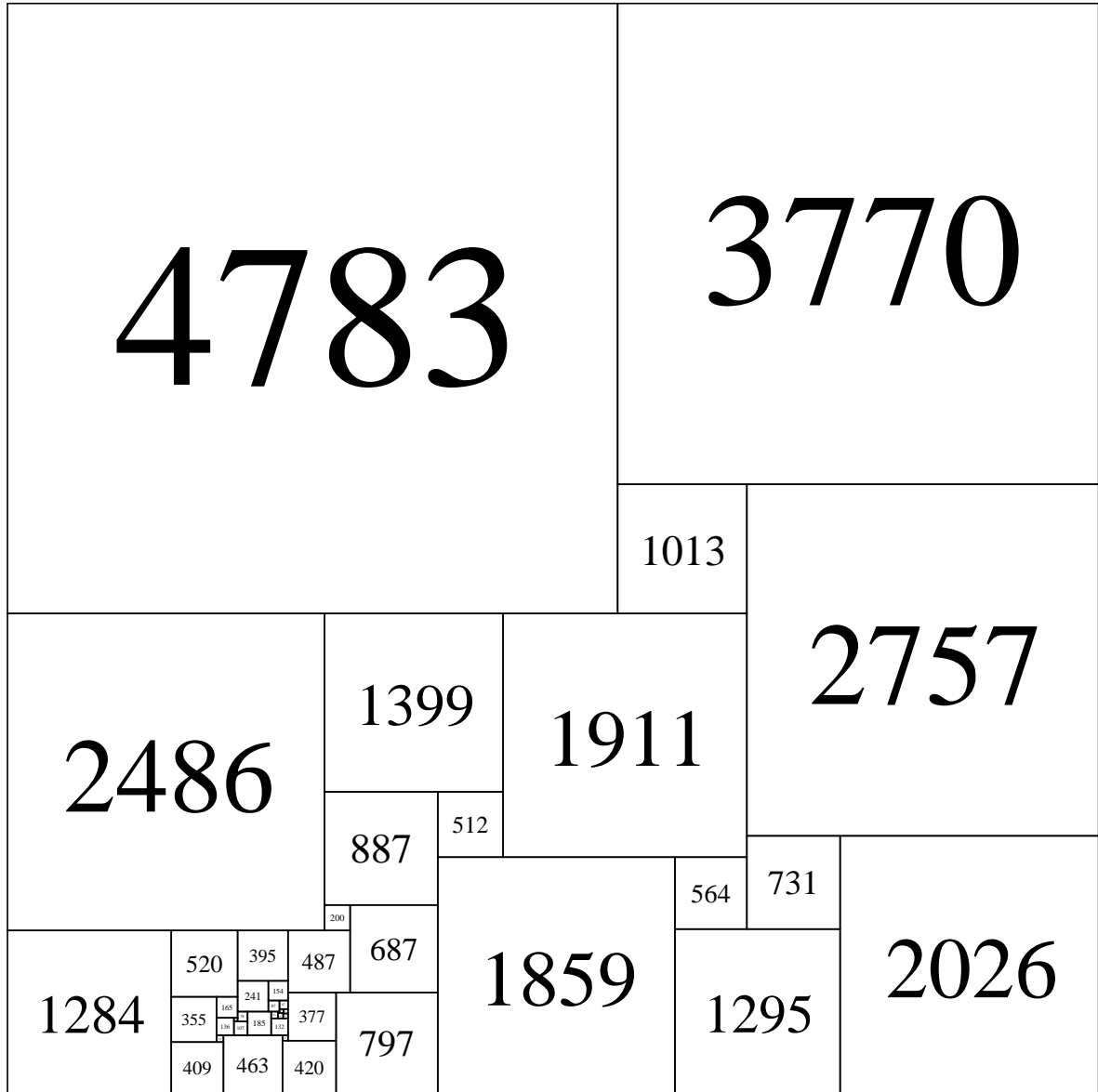
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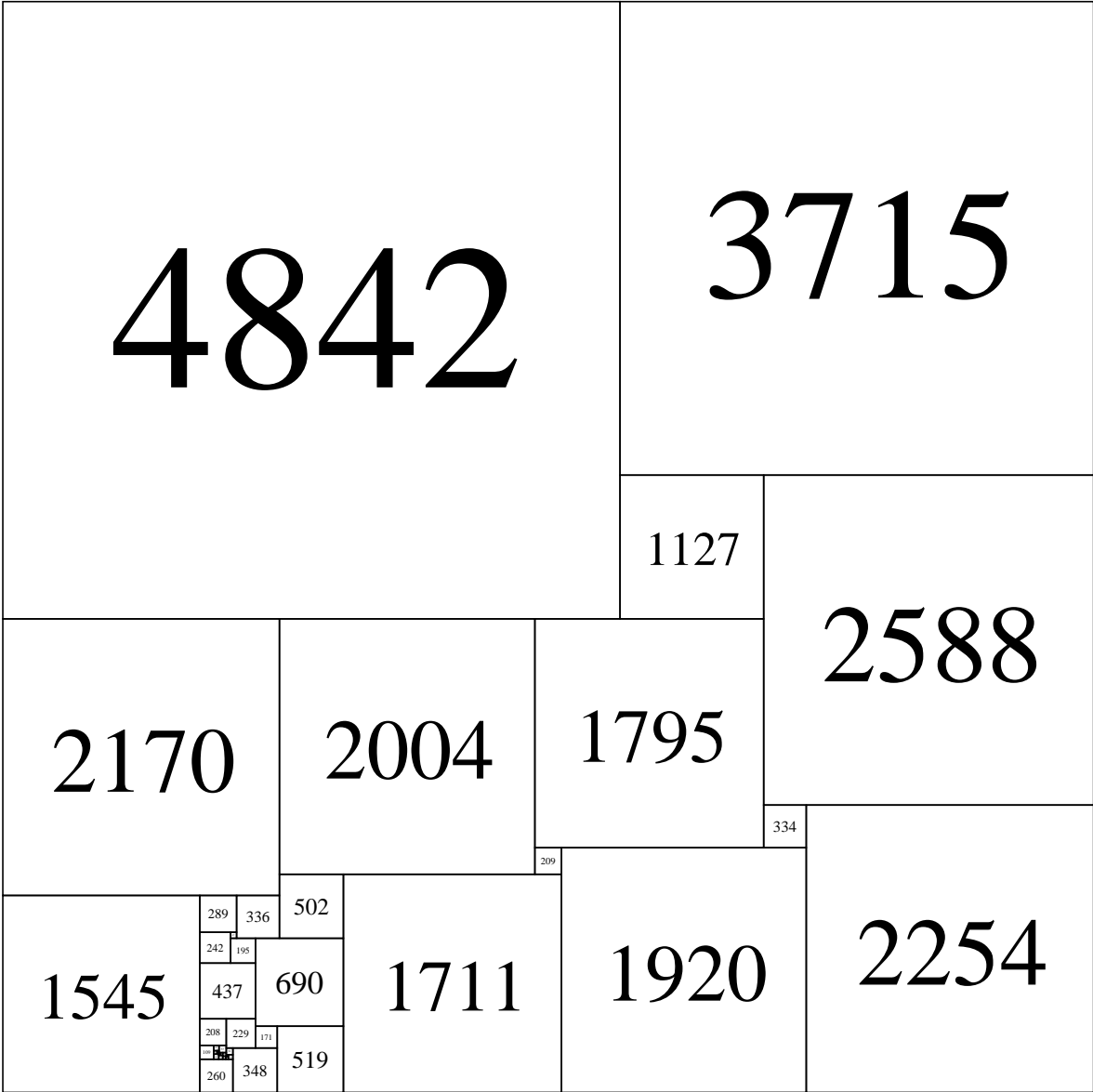
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46 8549 B\_T 2014

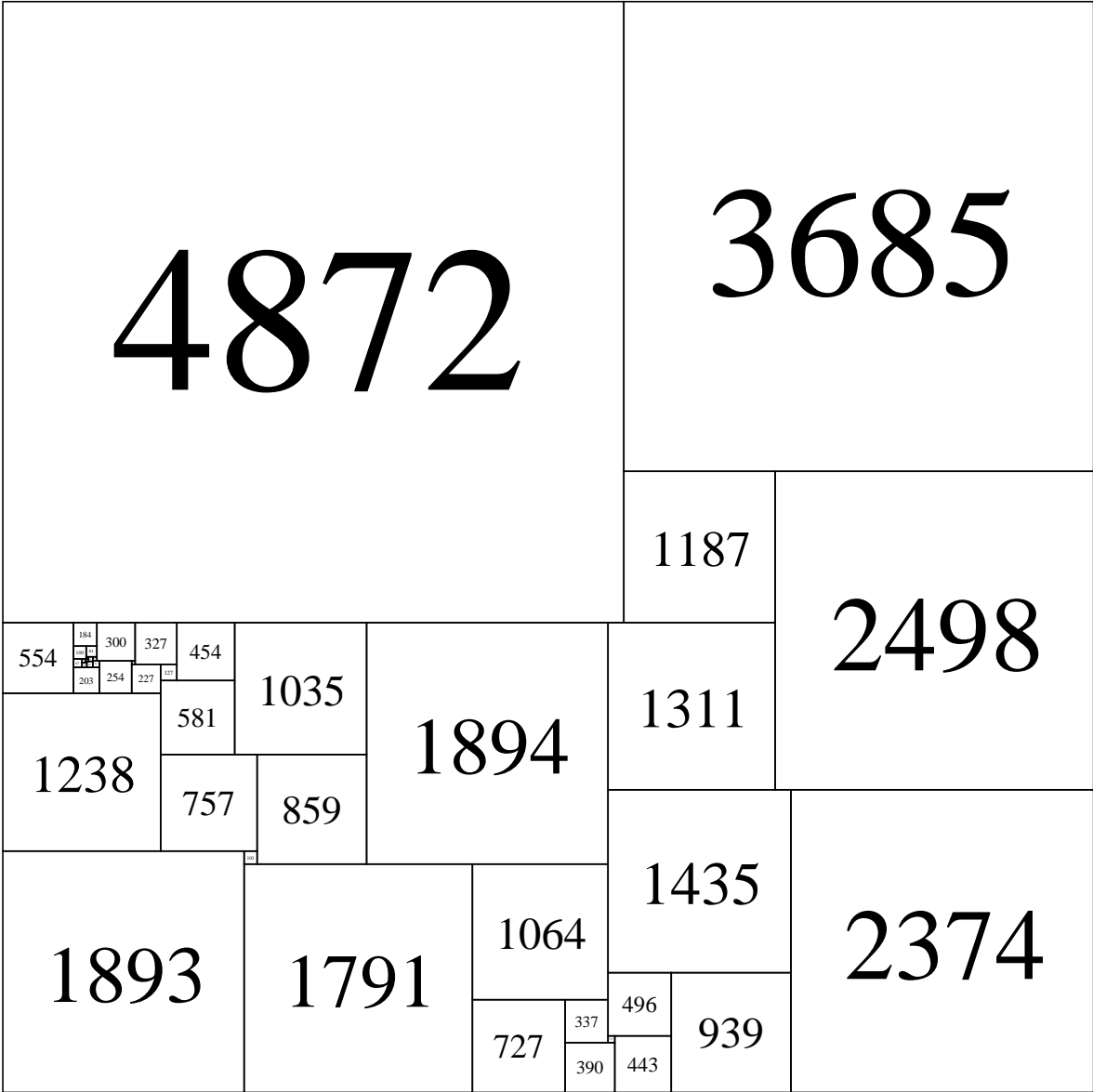


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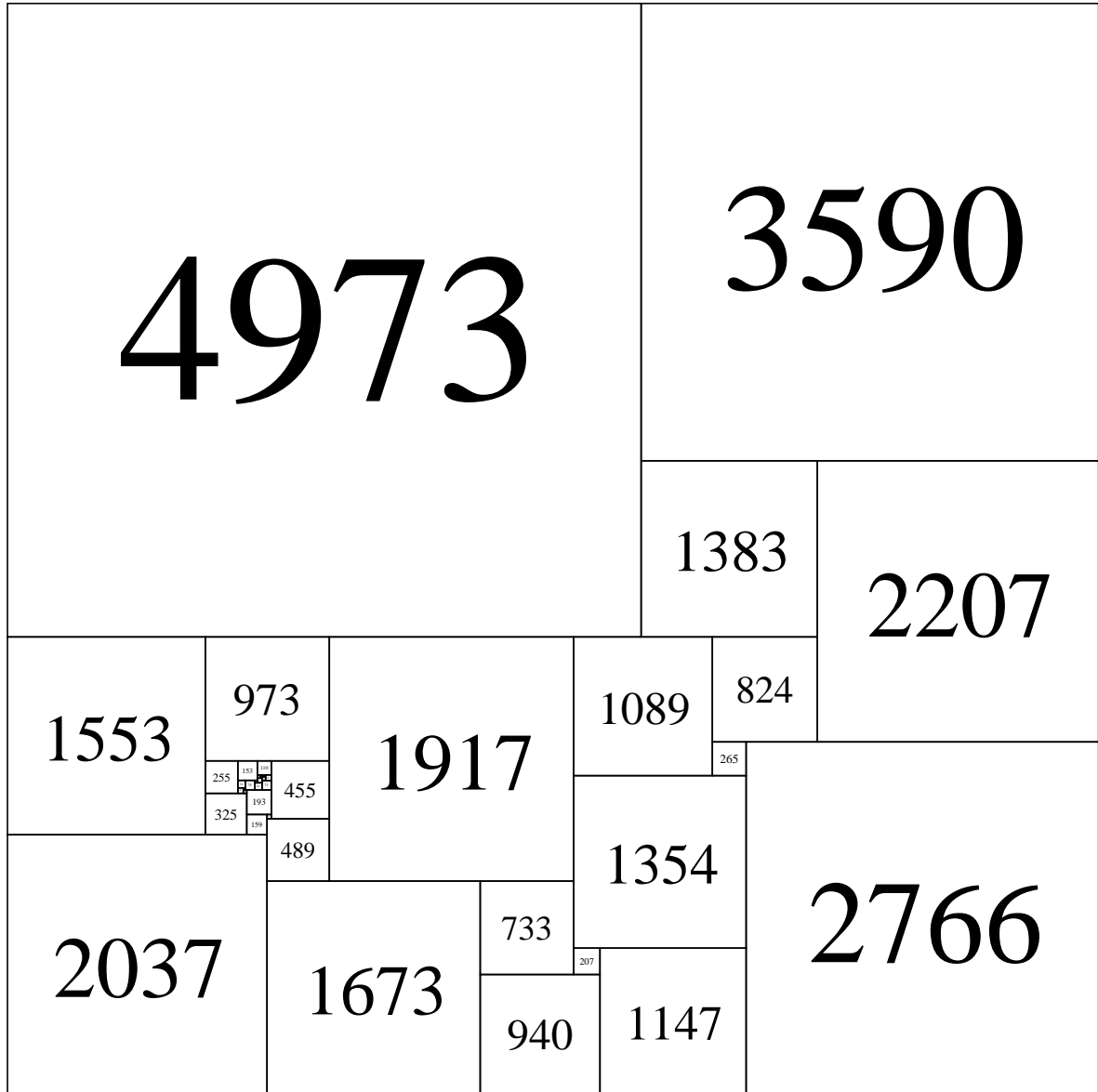


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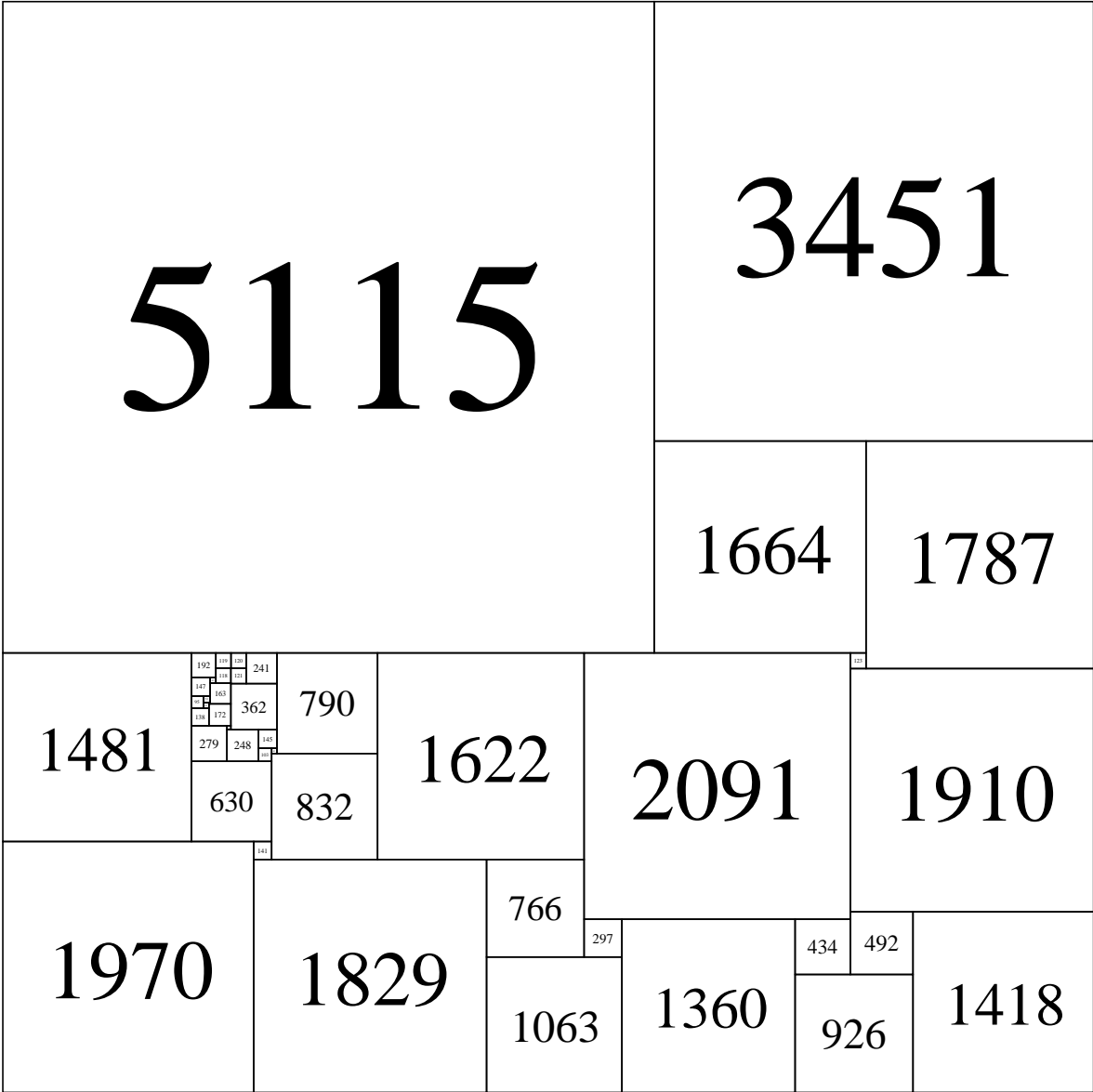


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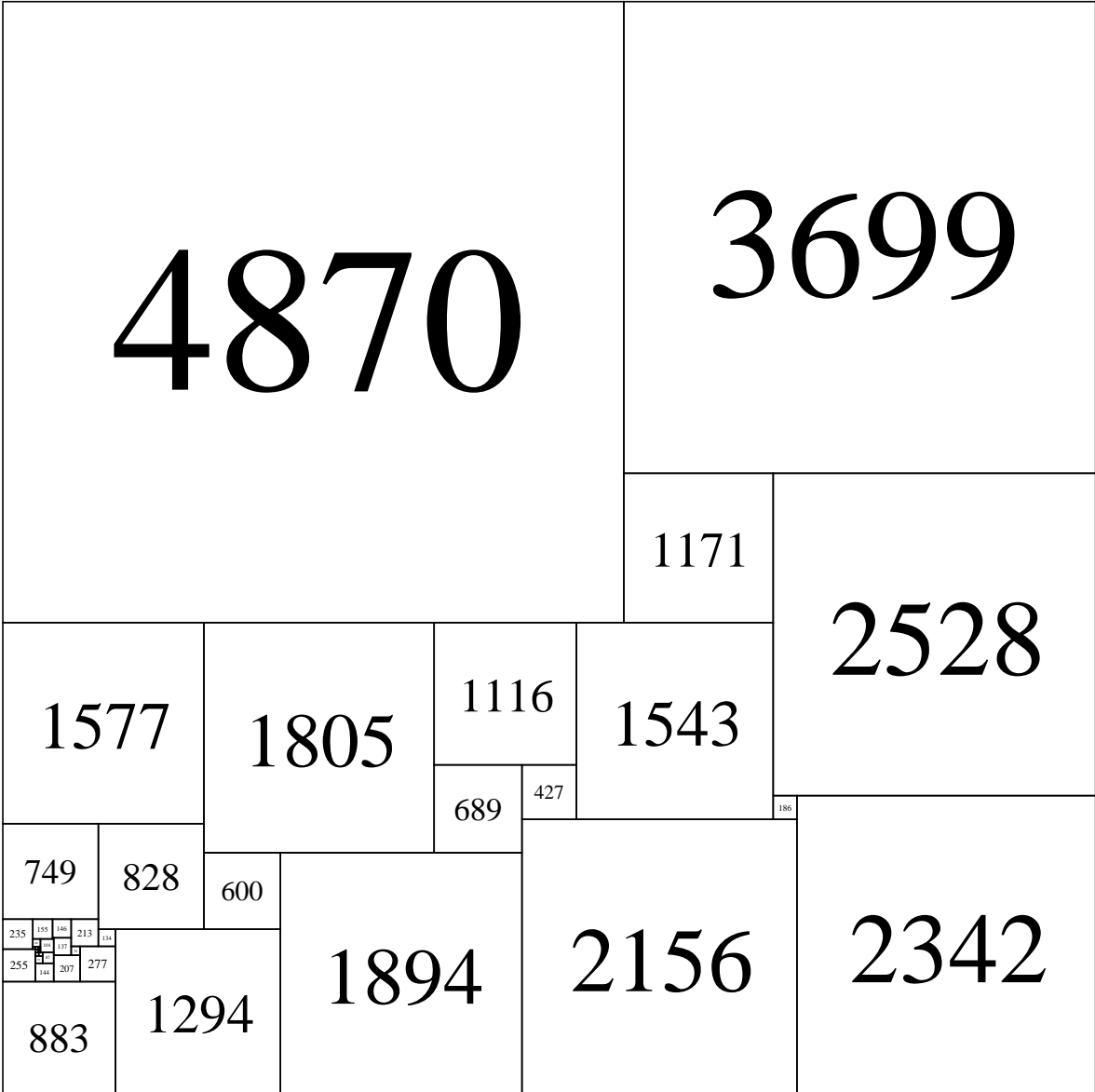


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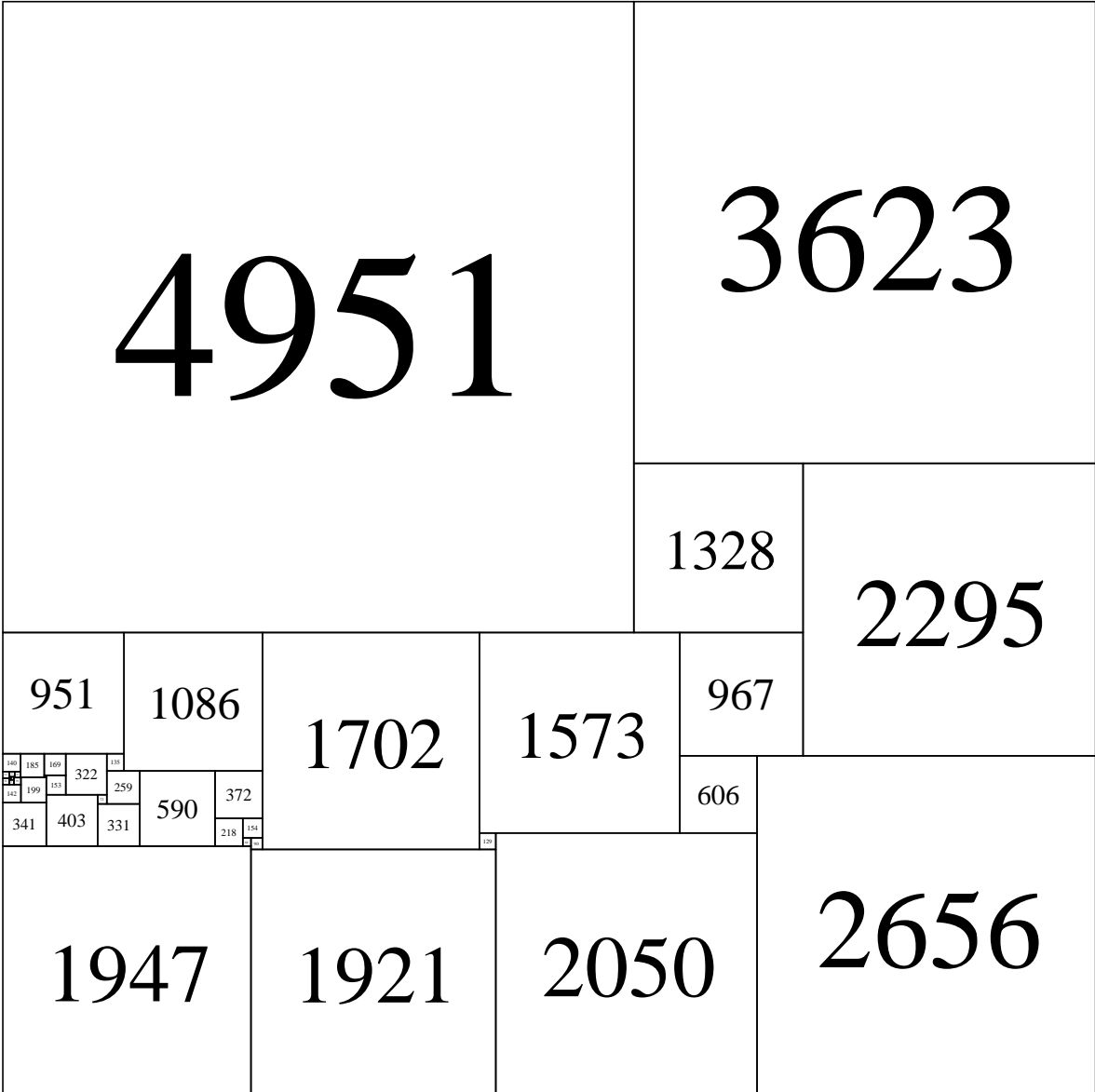


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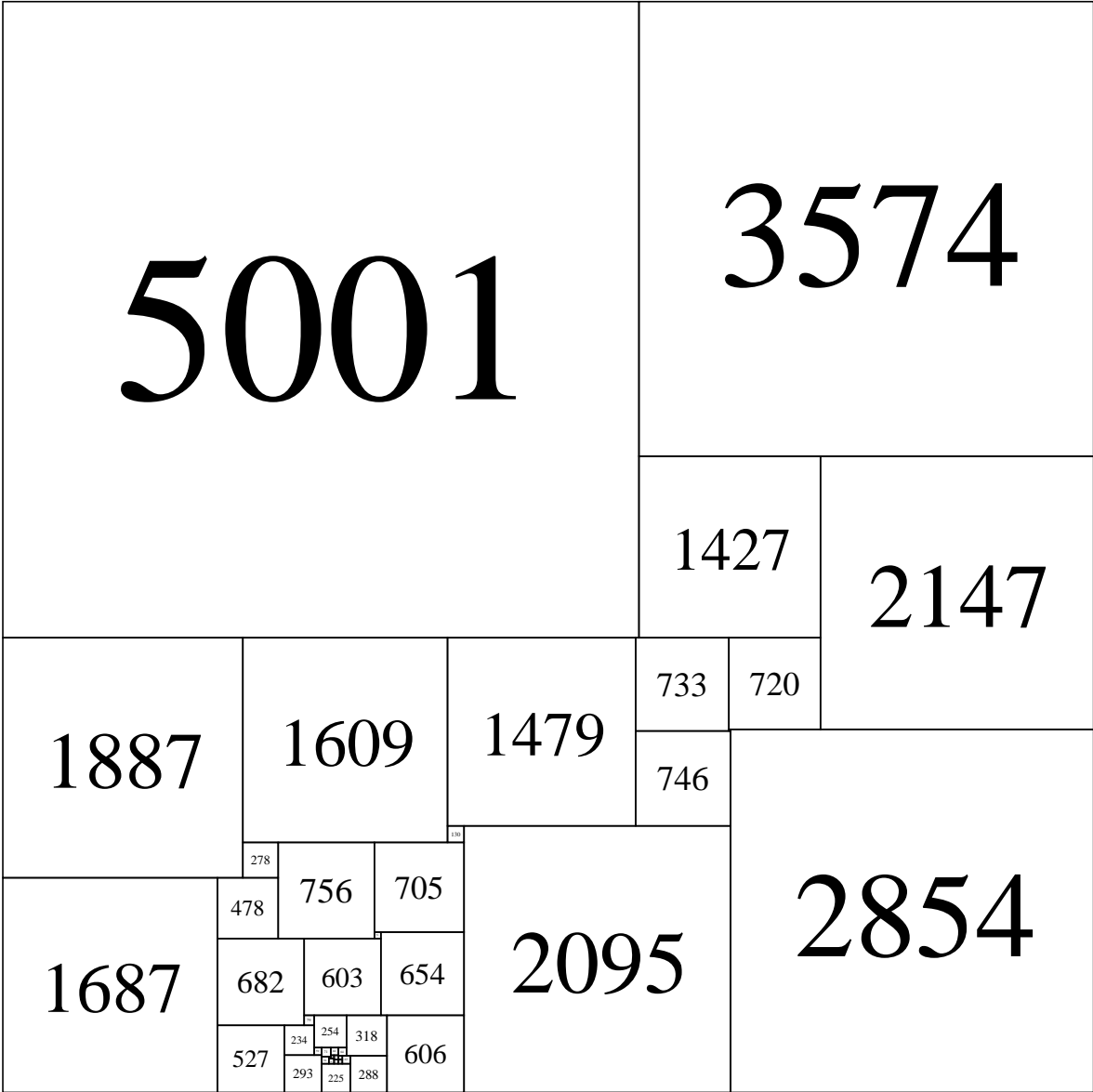


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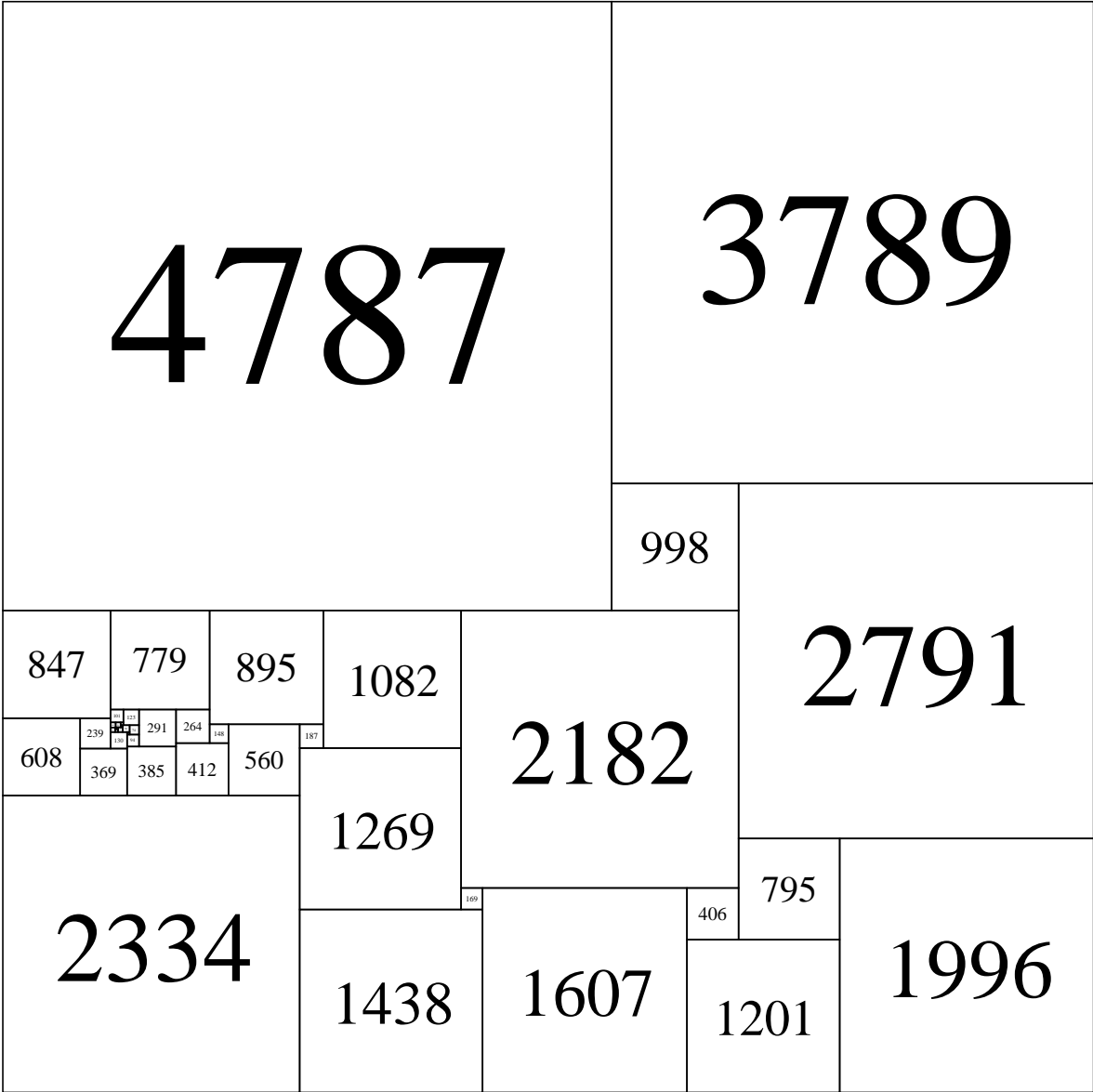


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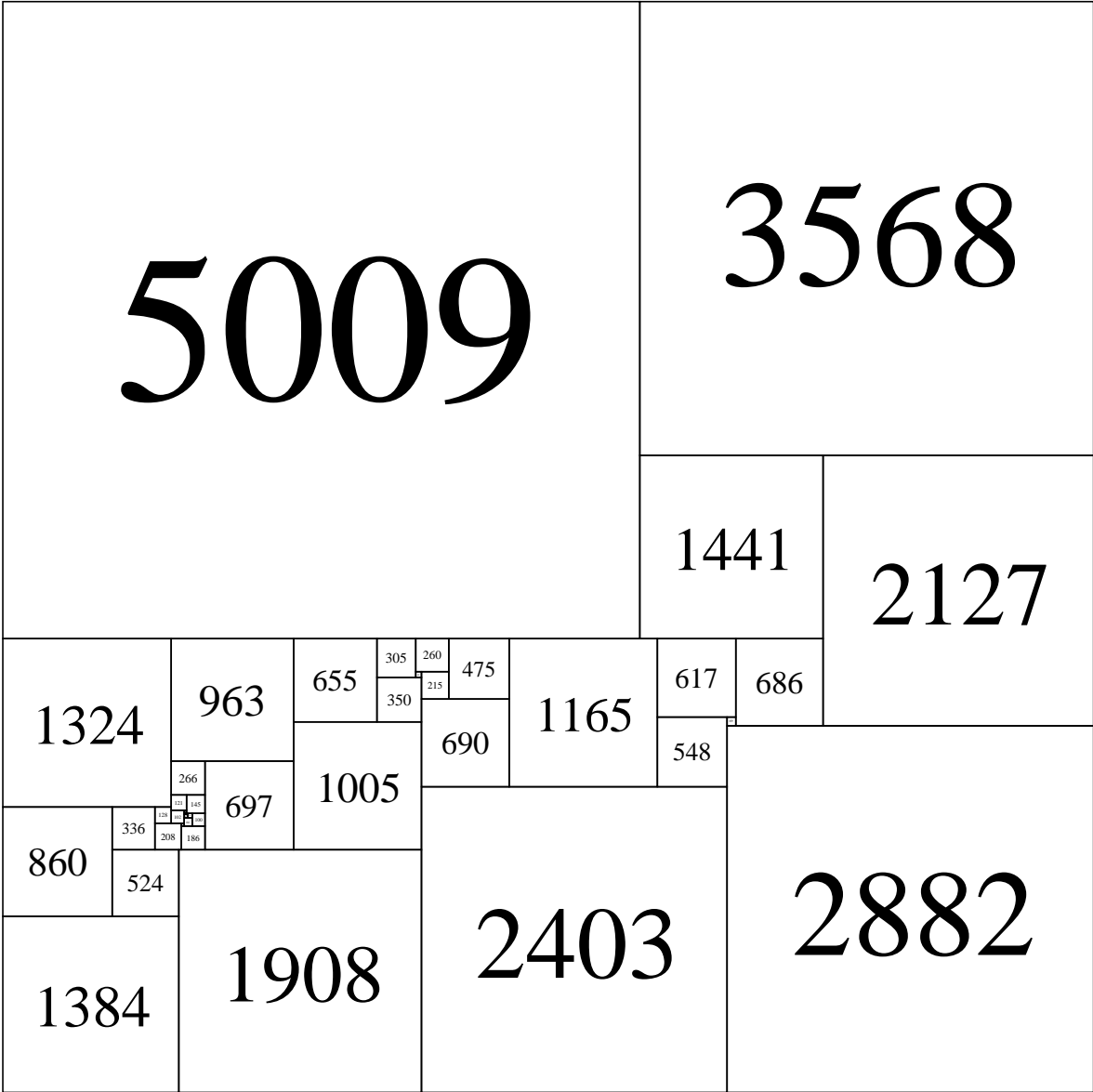


46 8575 B\_T 2014

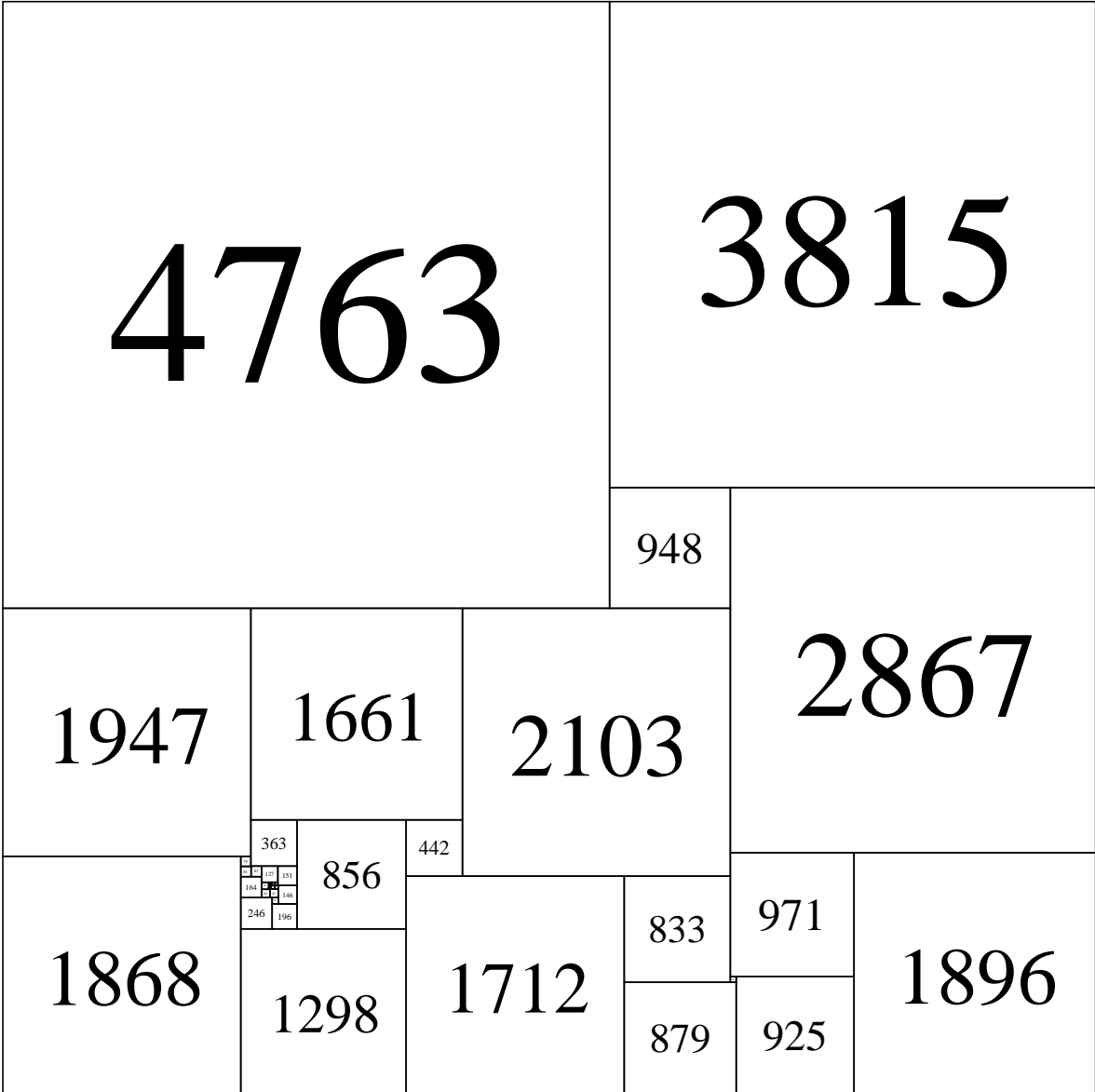




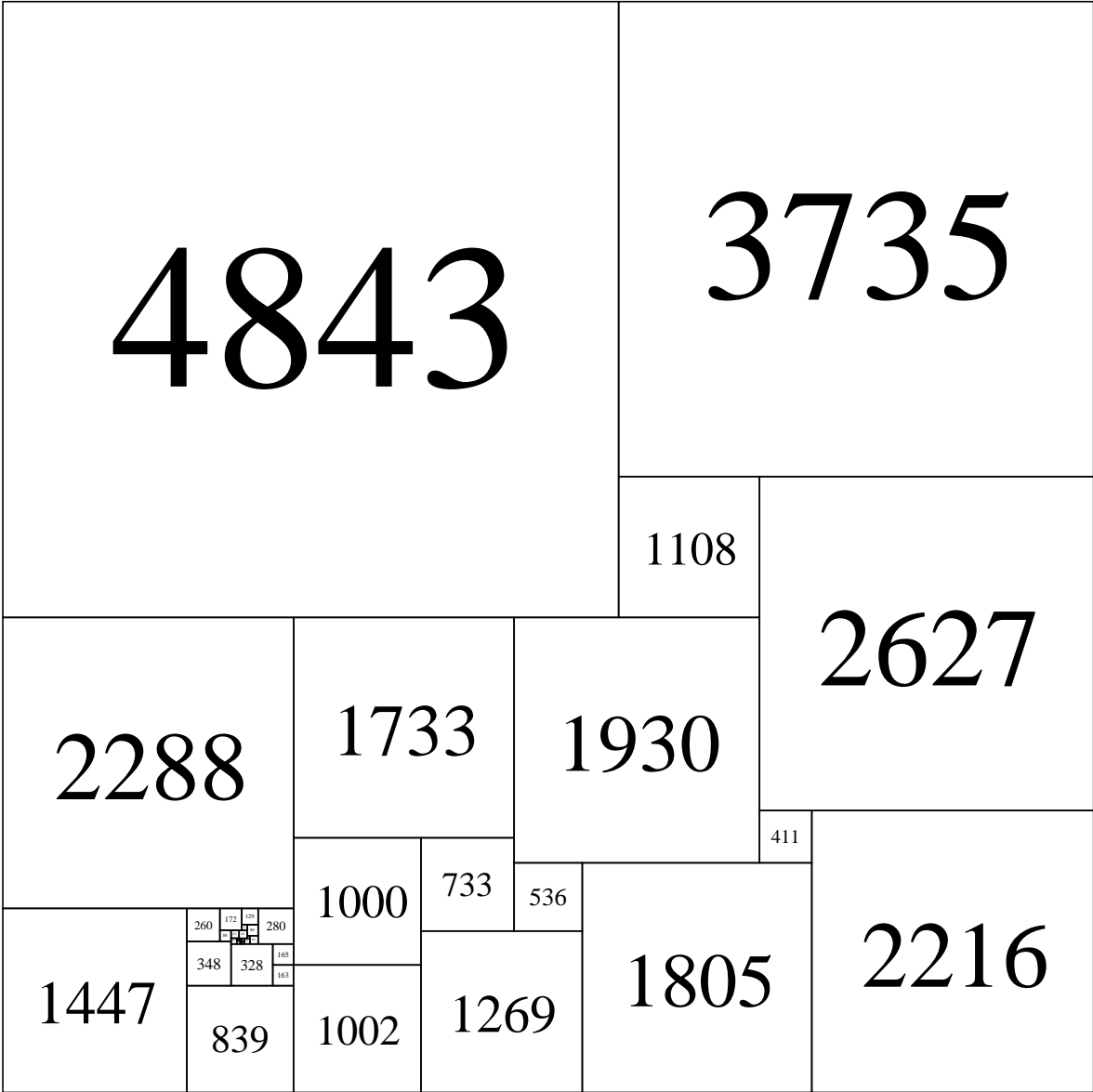
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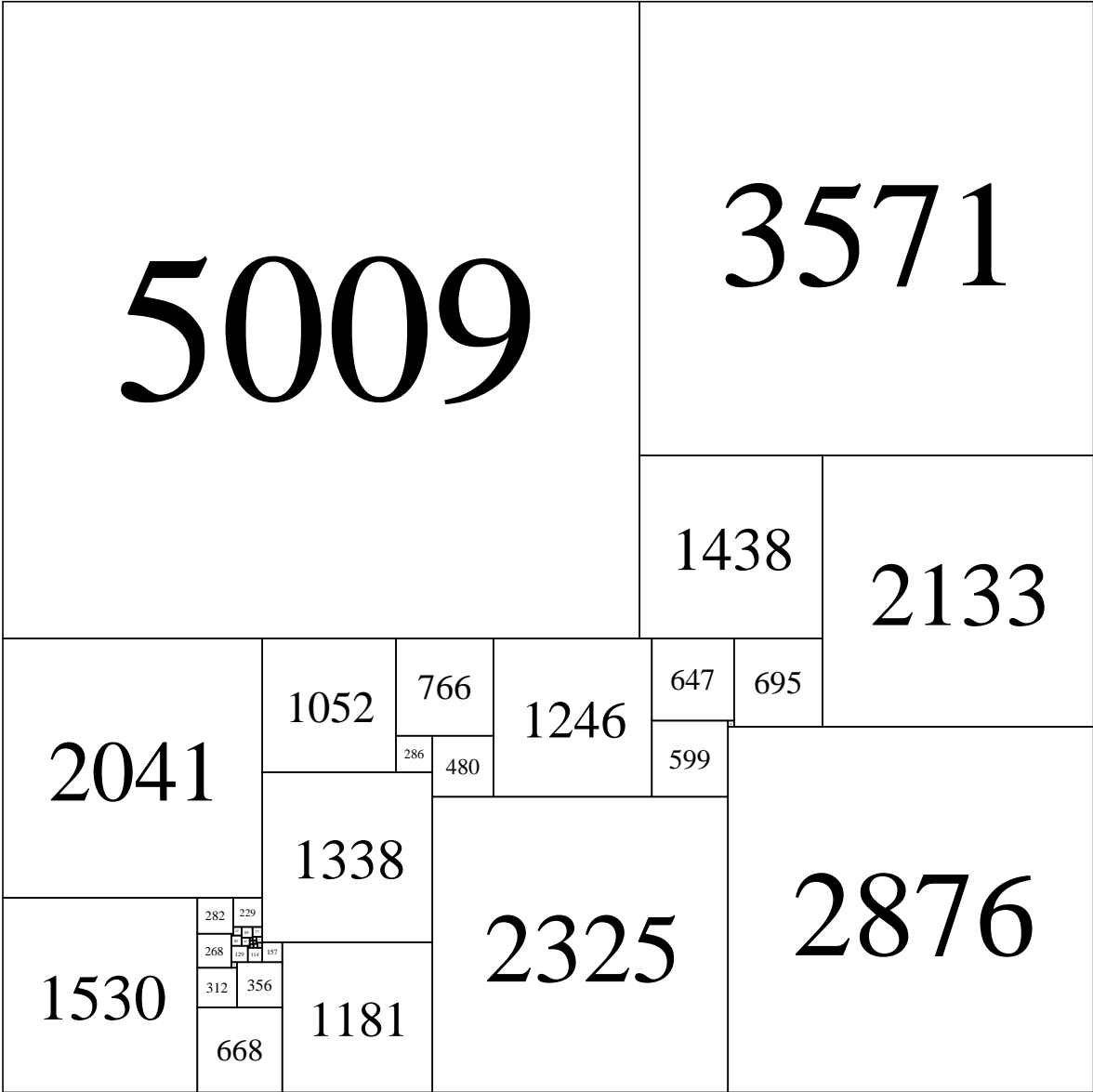
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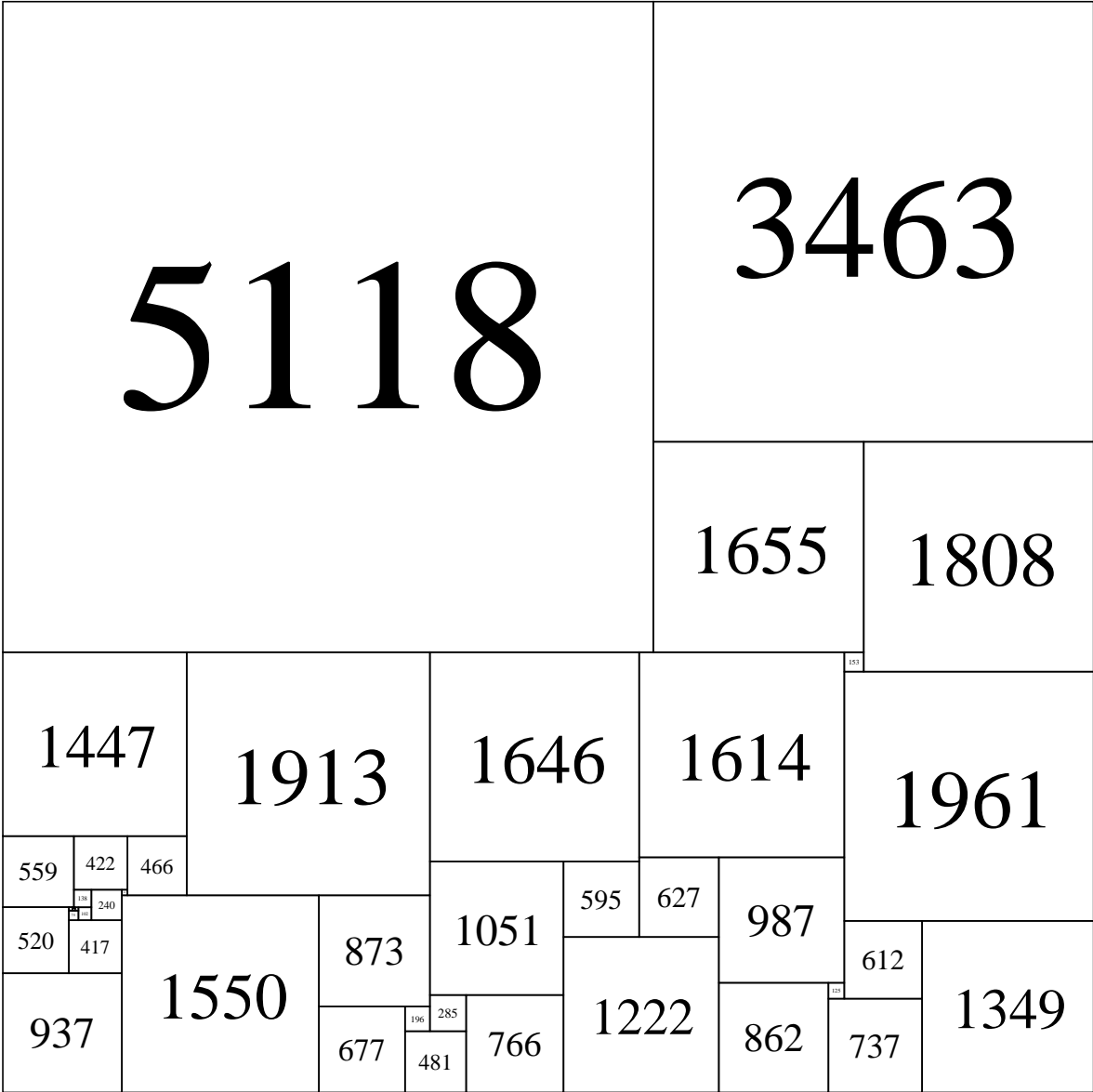
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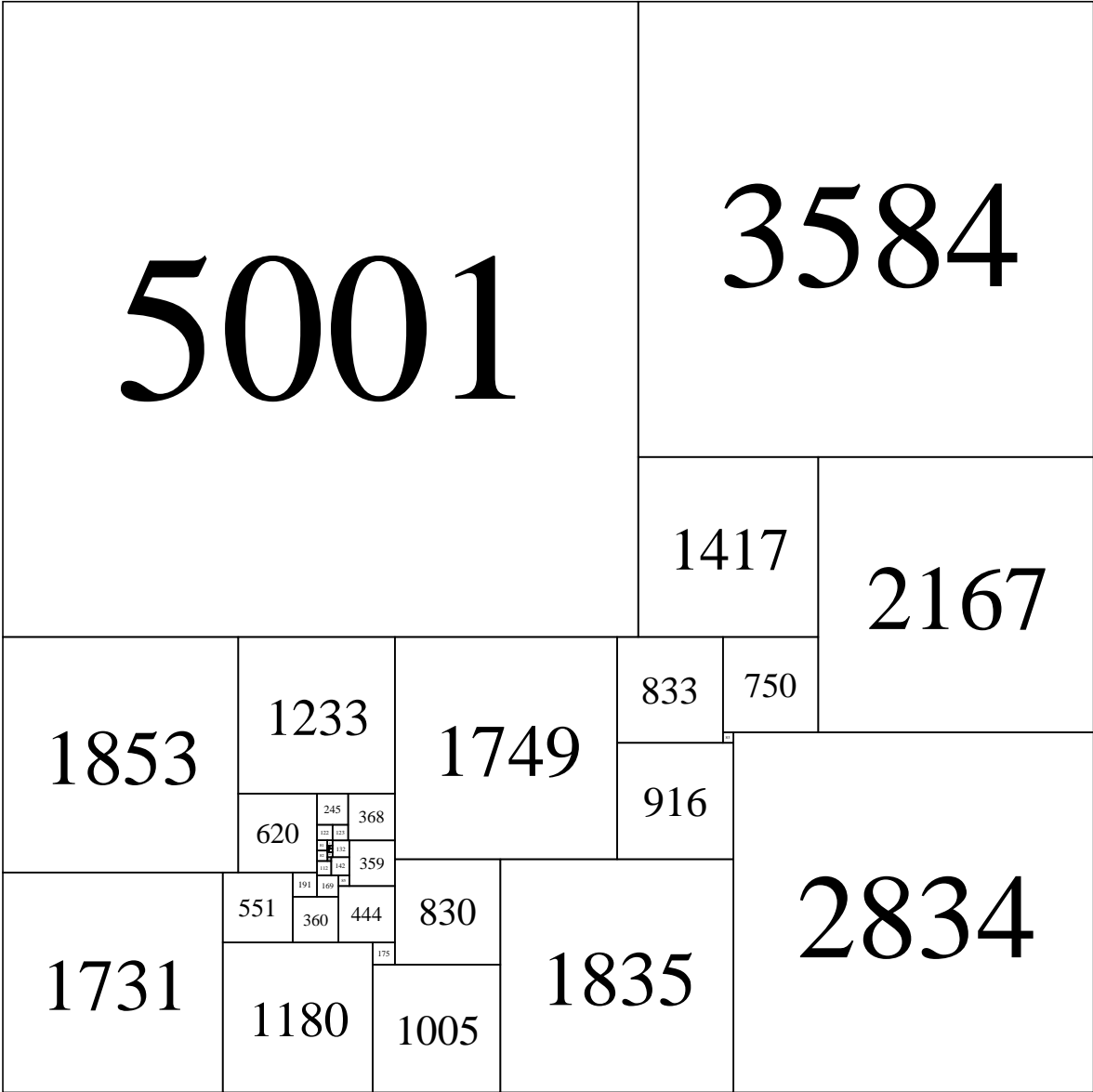
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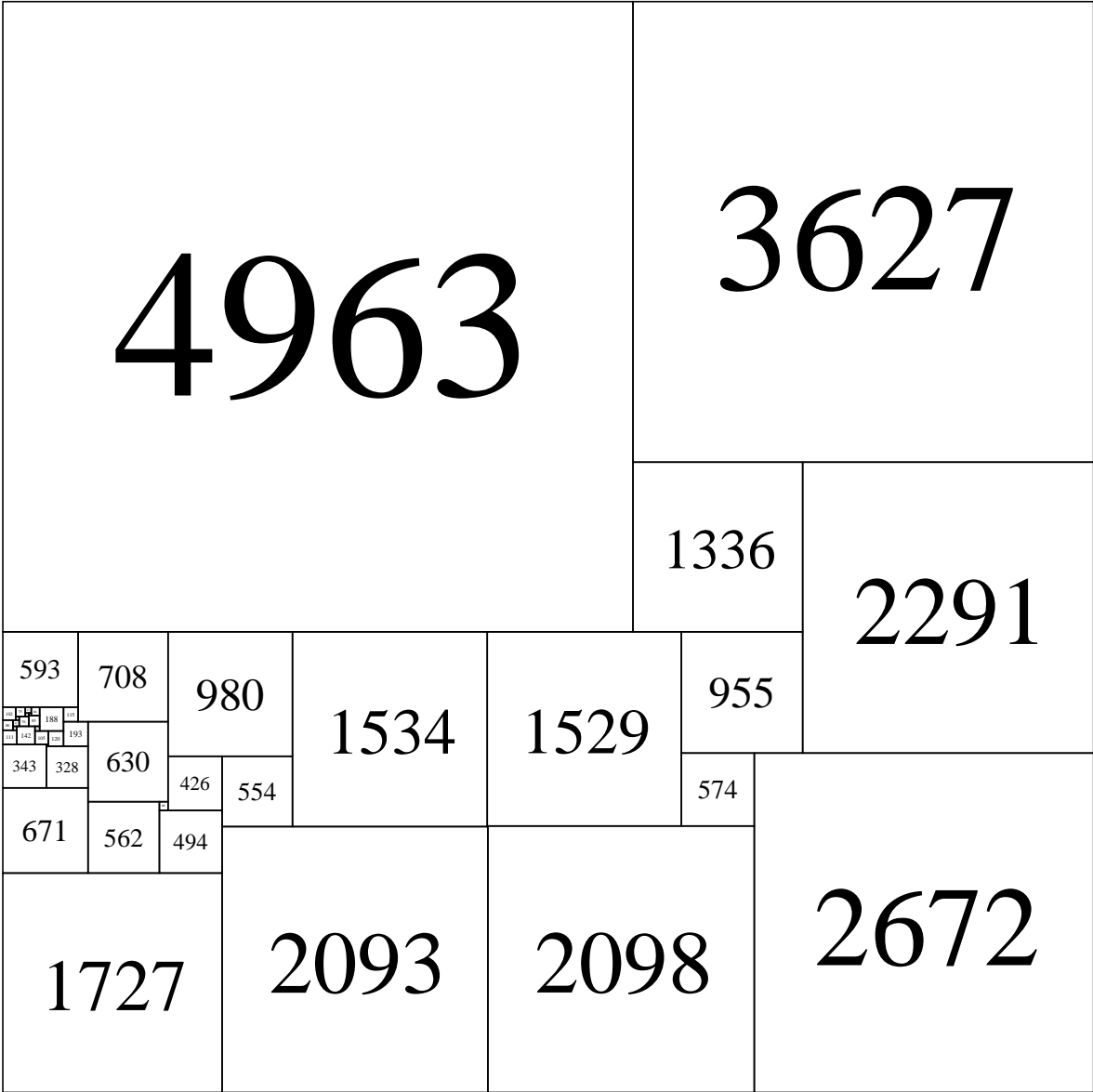
46 8580 B\_T 2014



46 8581 B\_T 2014

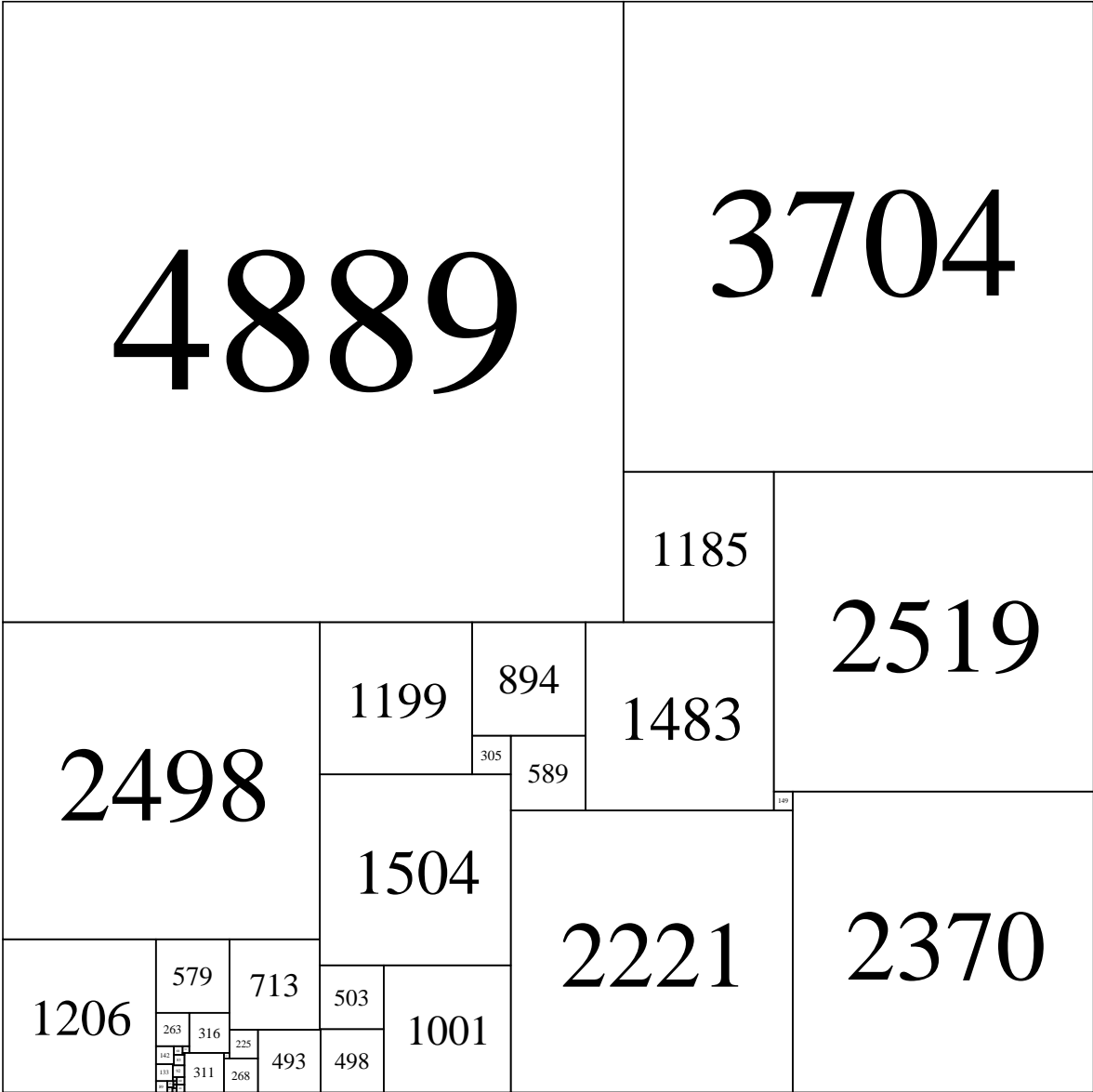


46 8585 B\_T 2014



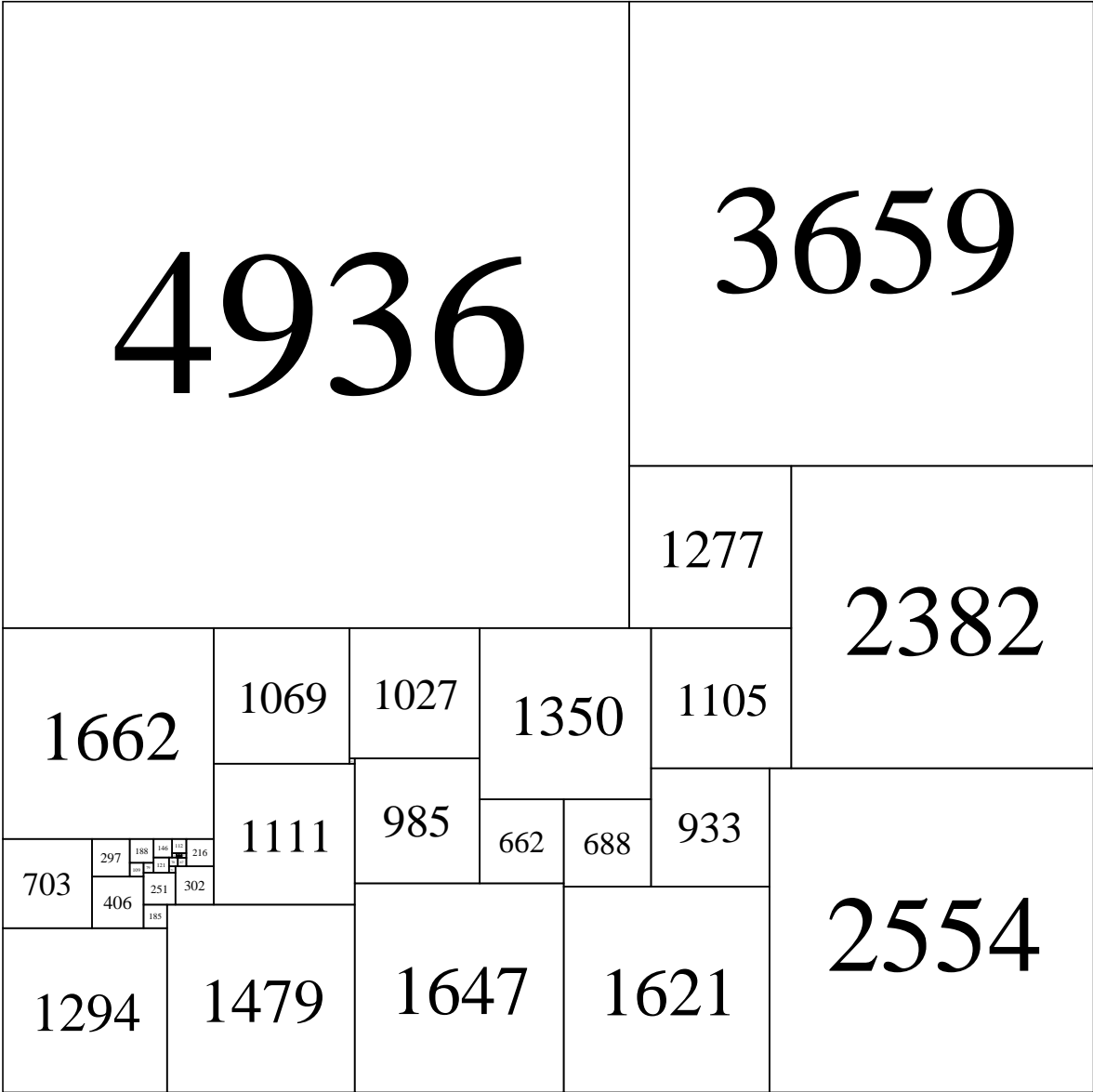
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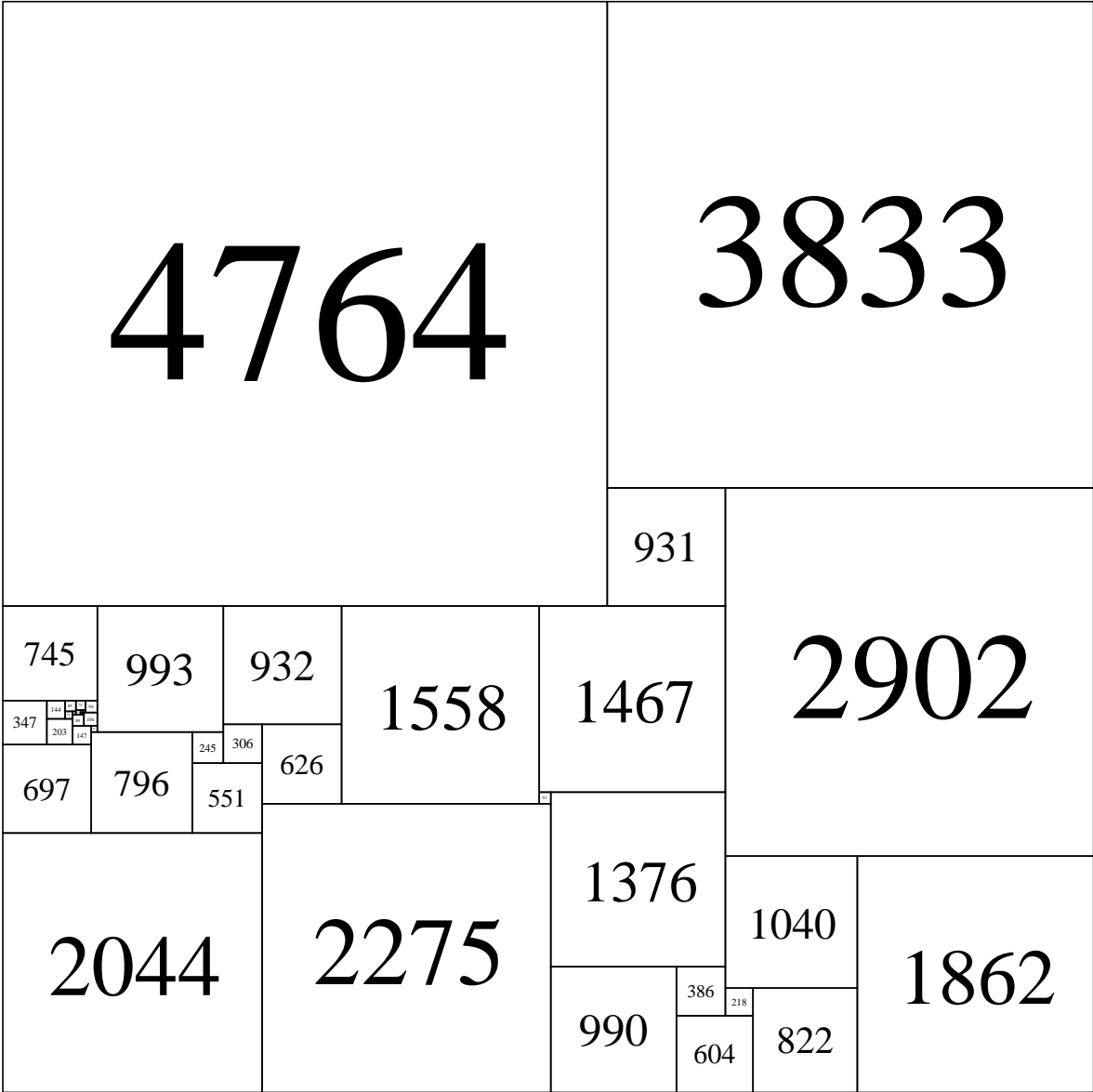


46 8593 B\_T 2014

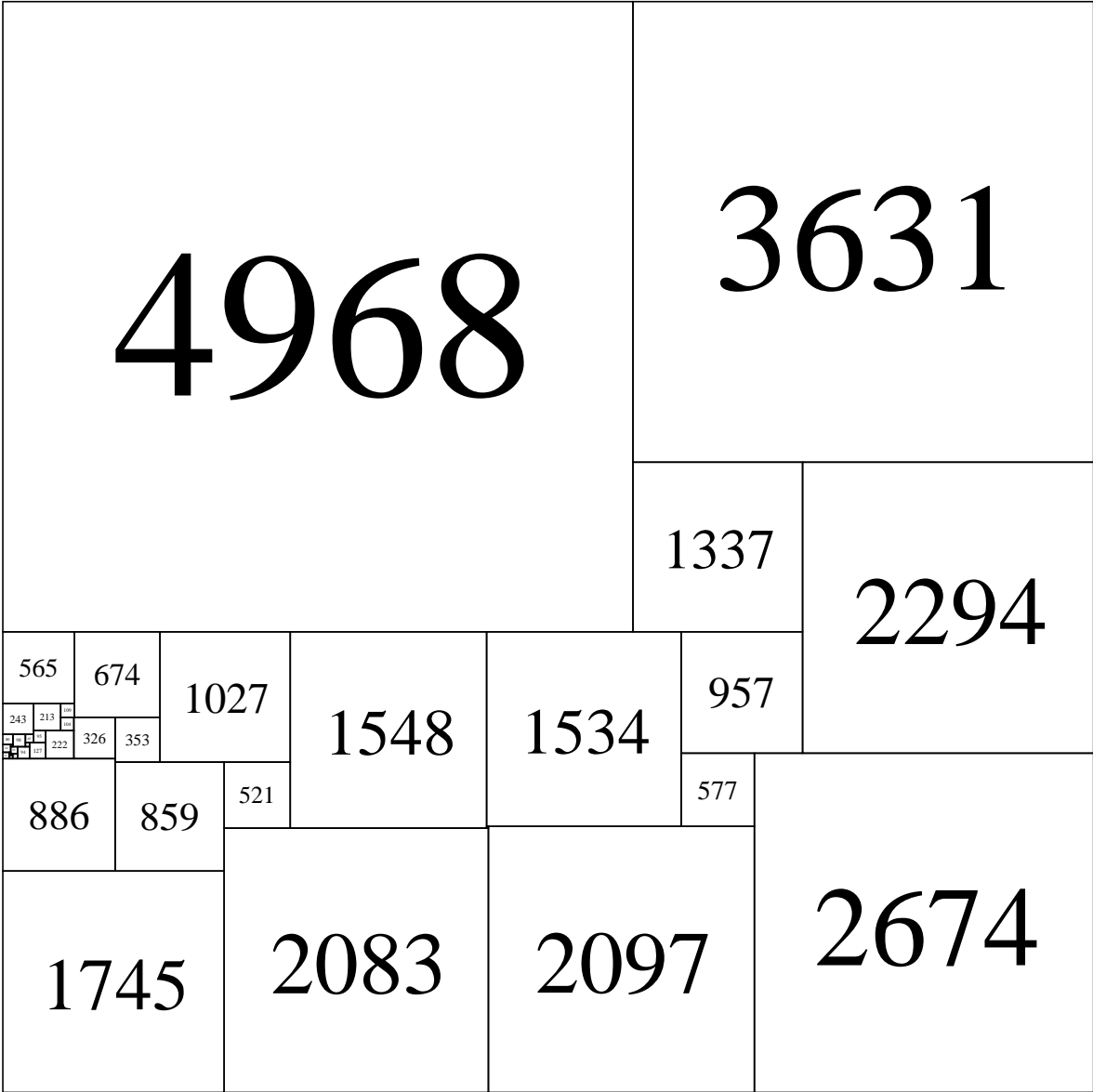




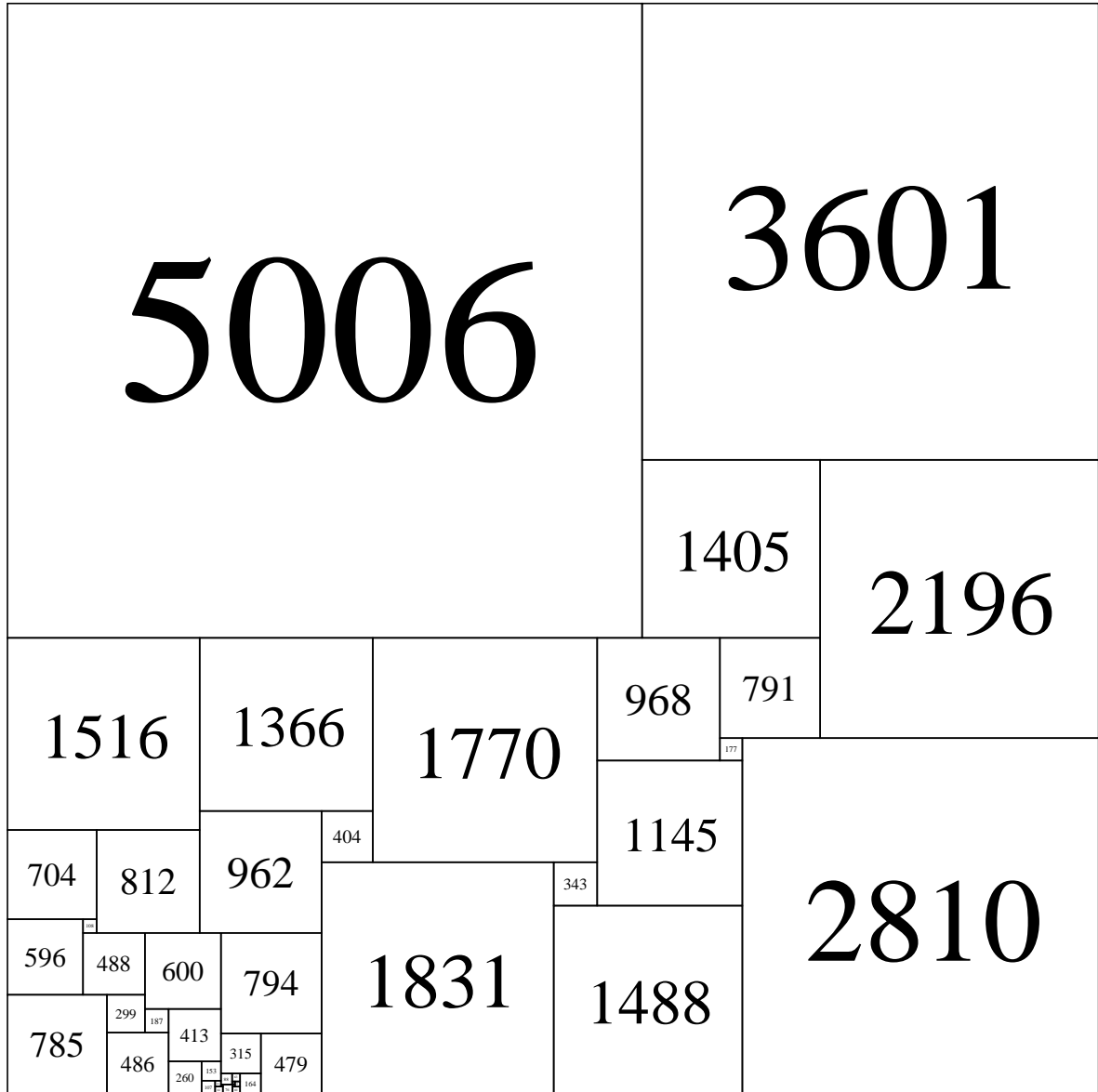
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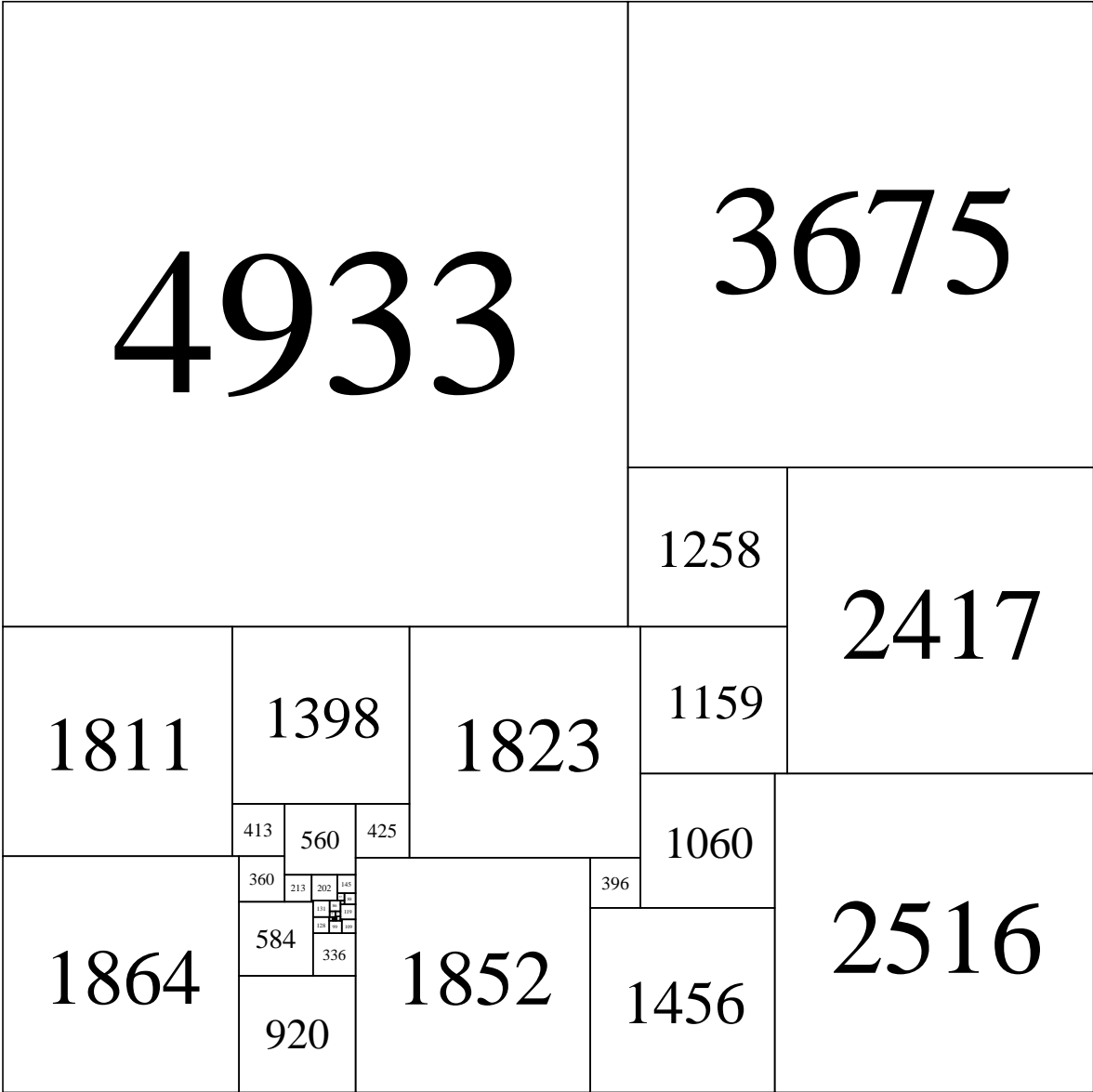
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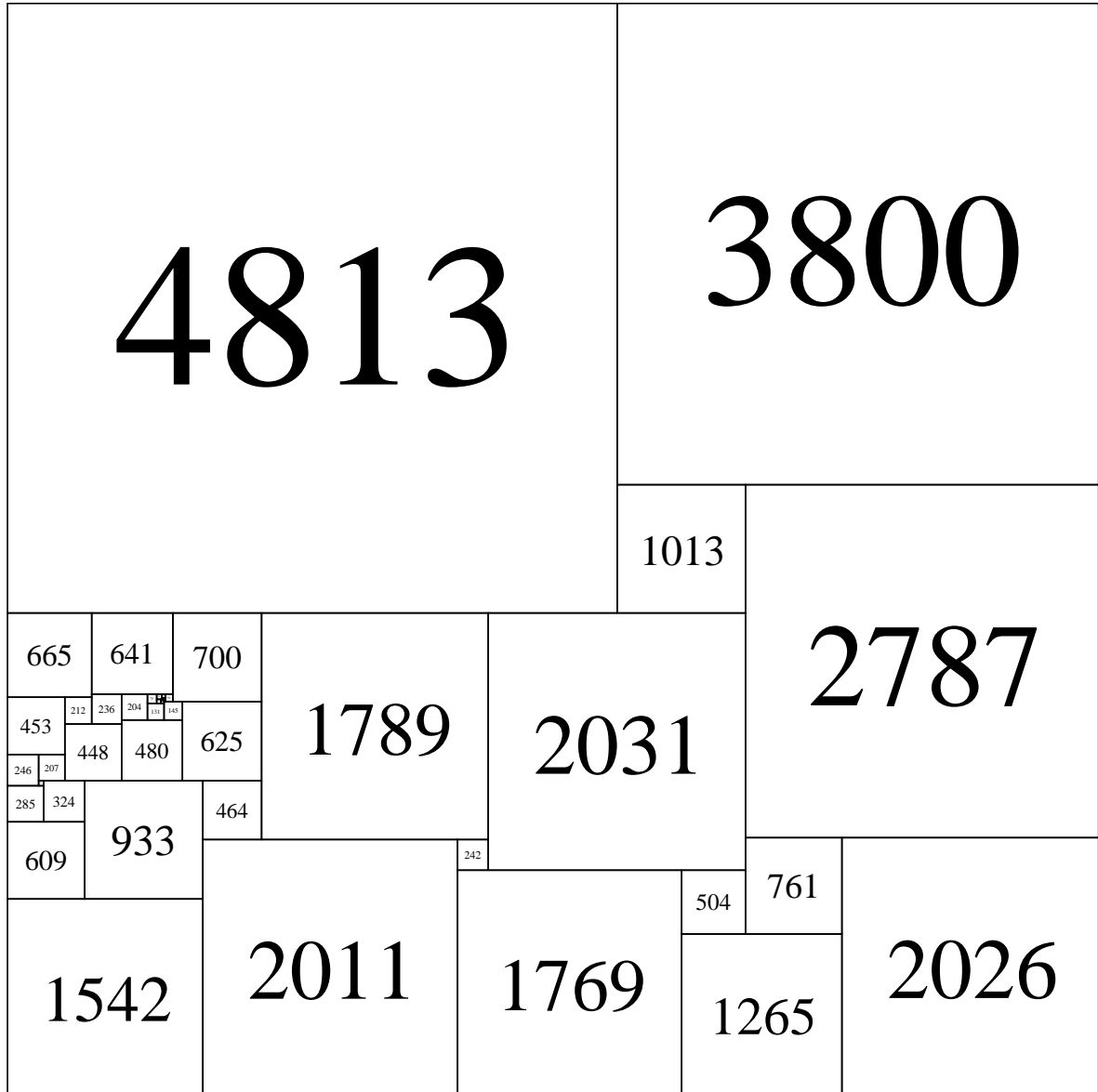
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46 8607 B\_T 2014

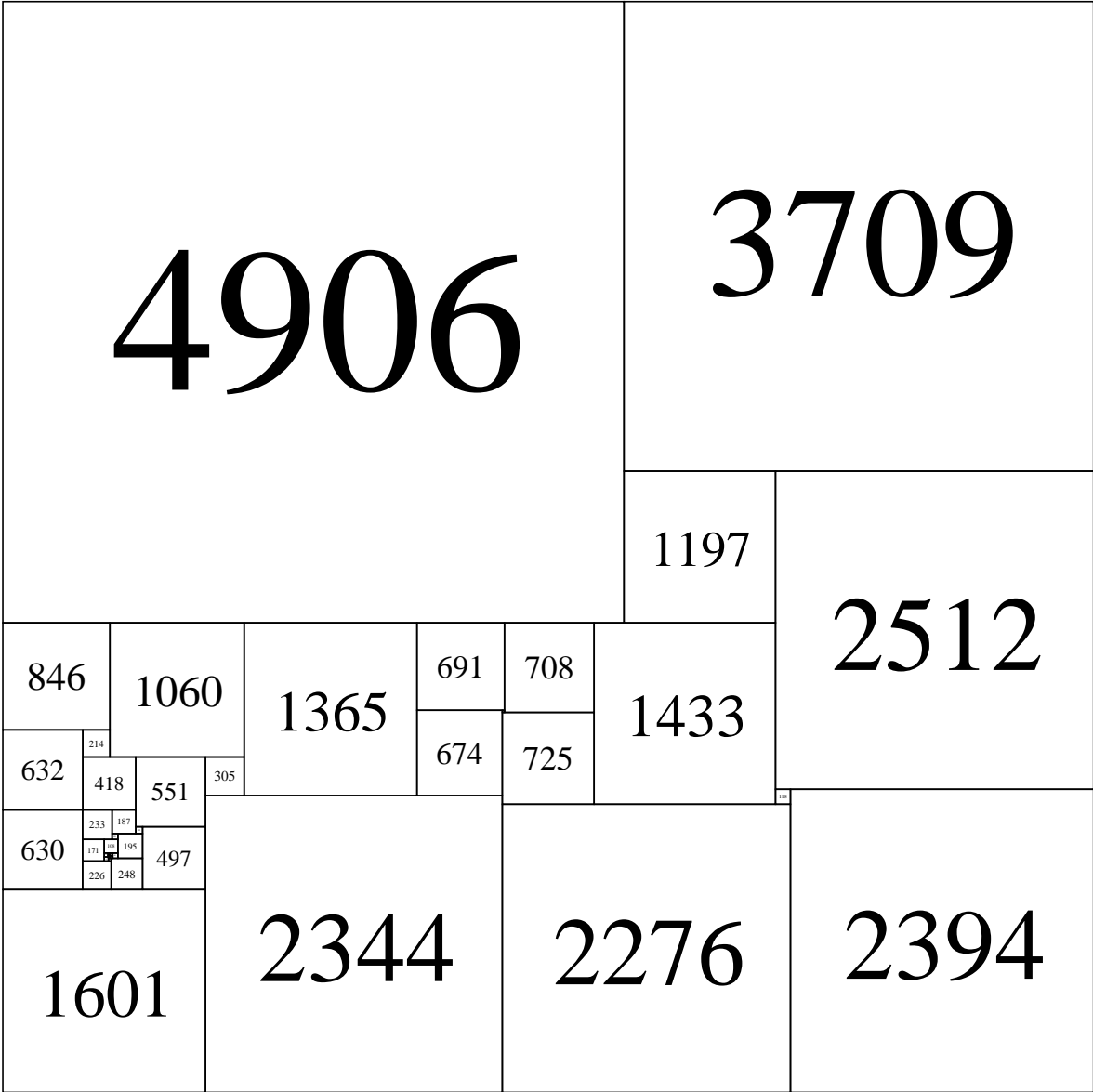


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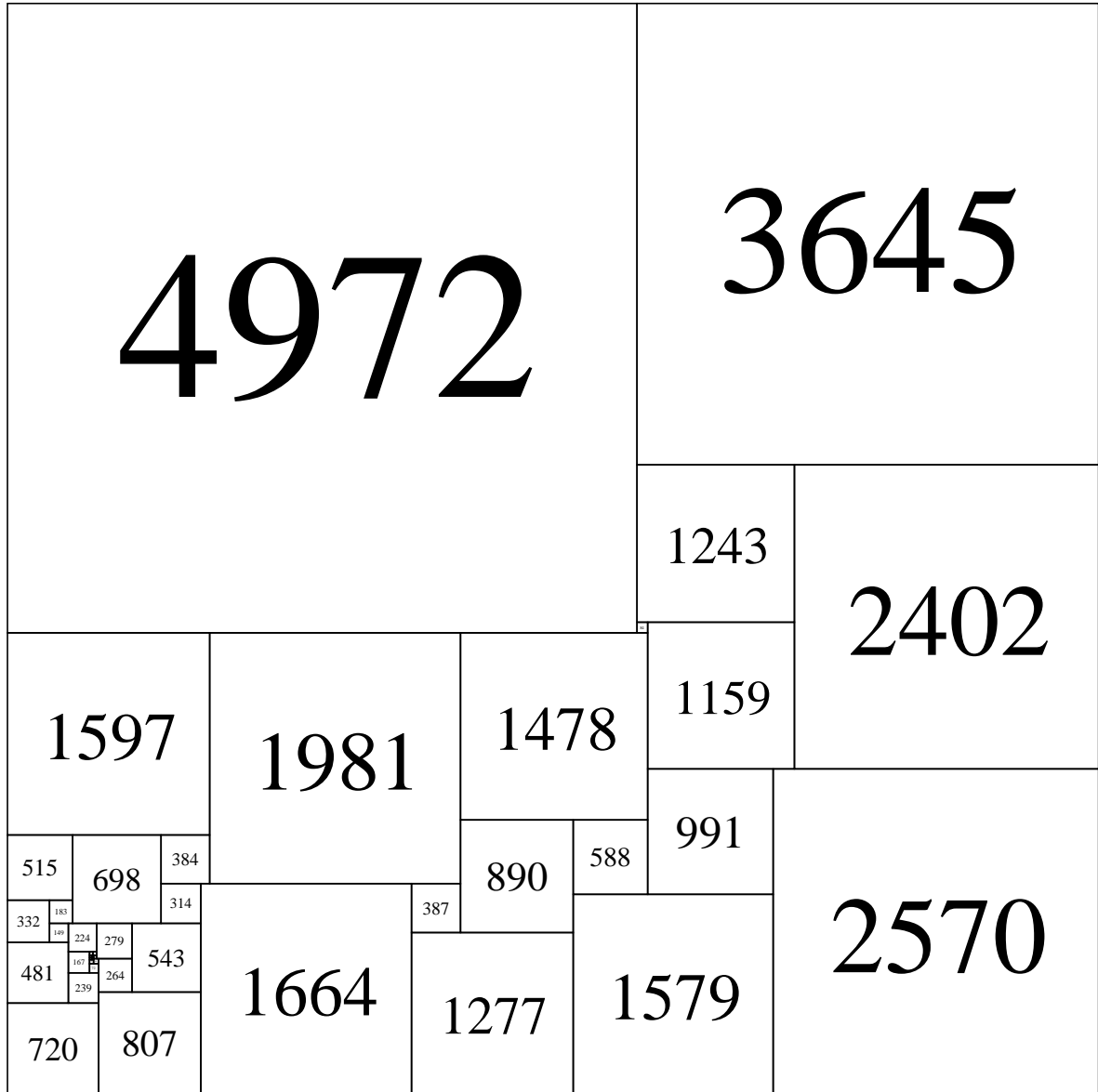


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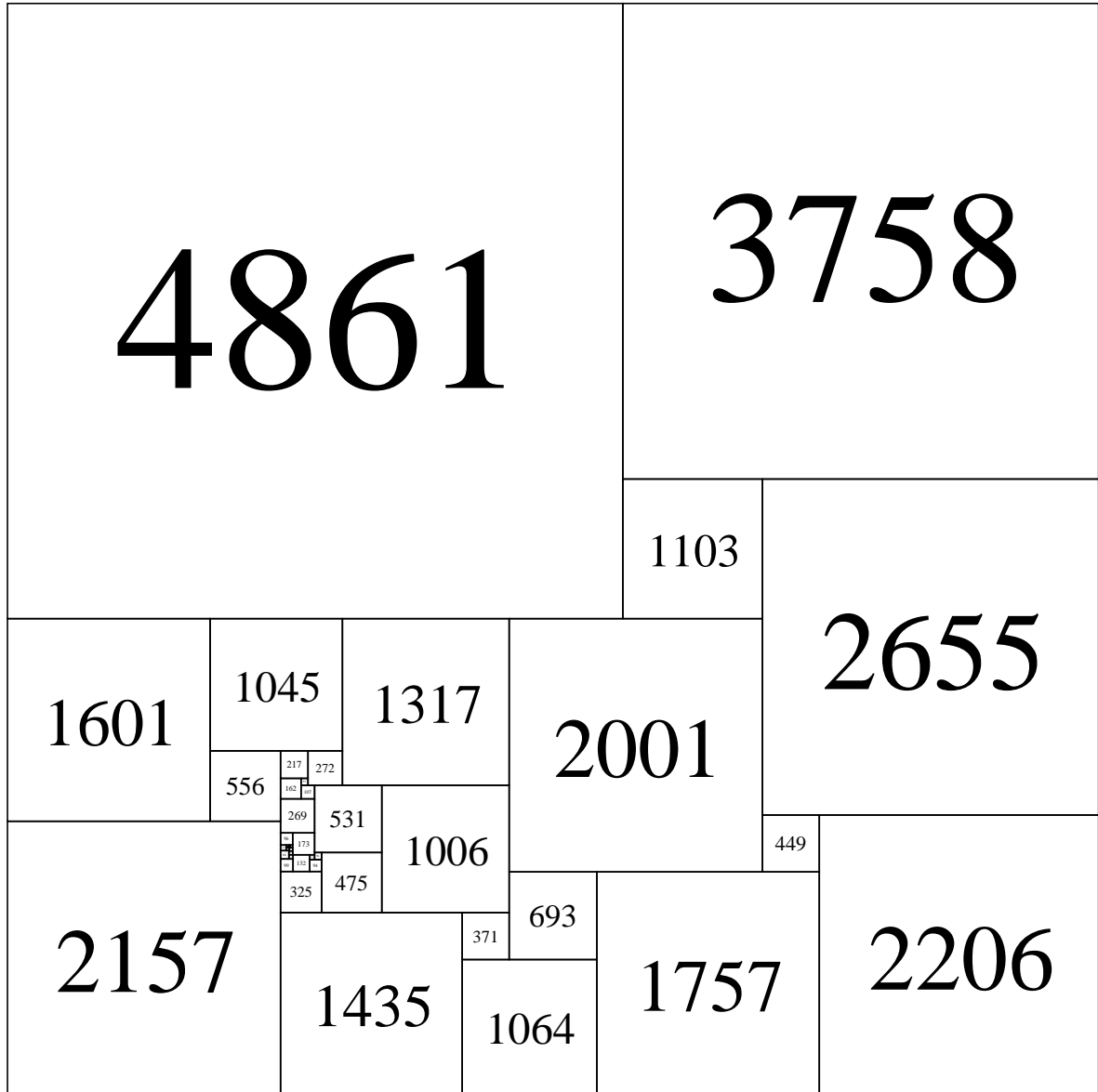




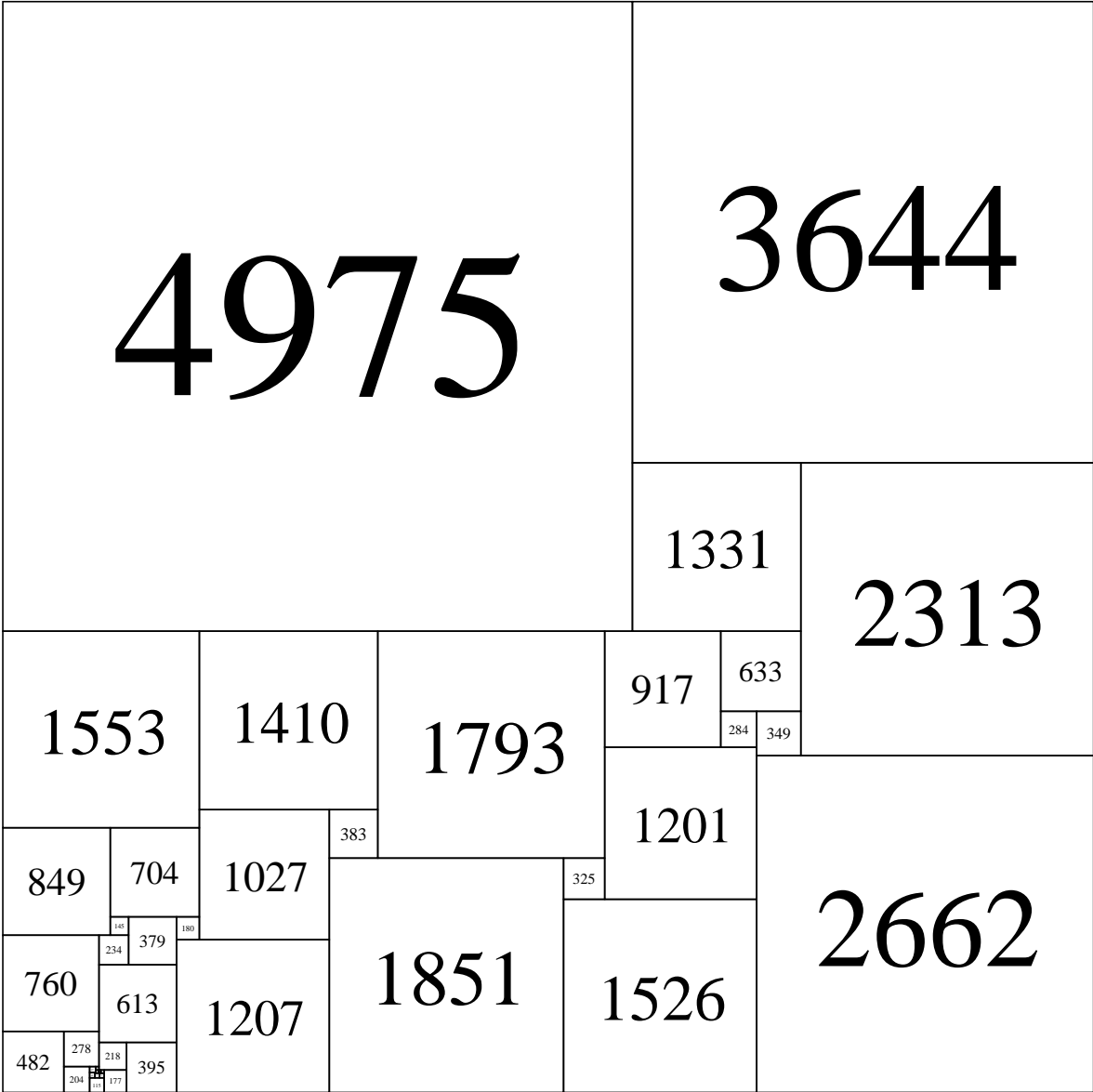
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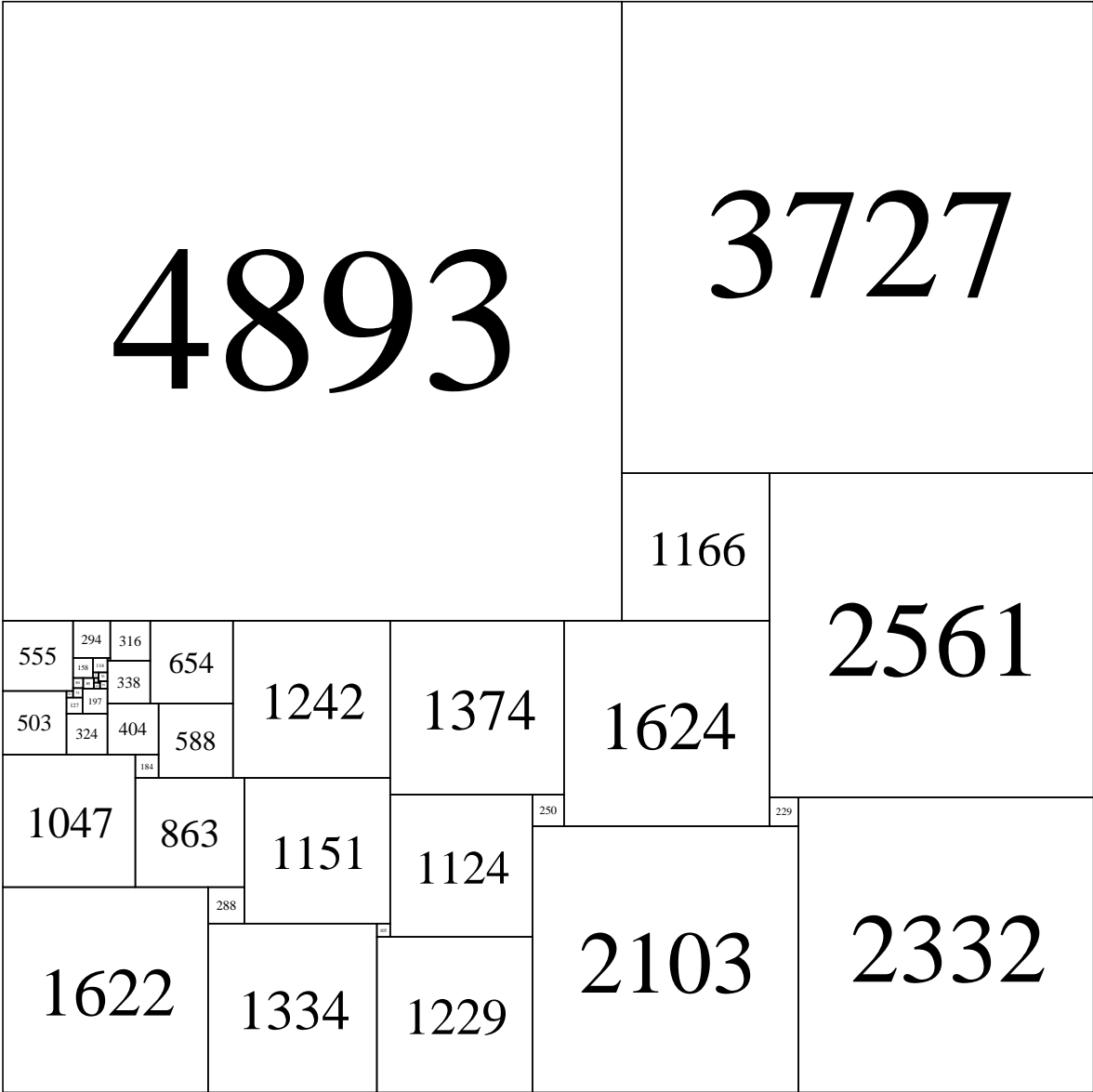
46 8617 BLM 2018 <-- 46 8533 B\_T 2014



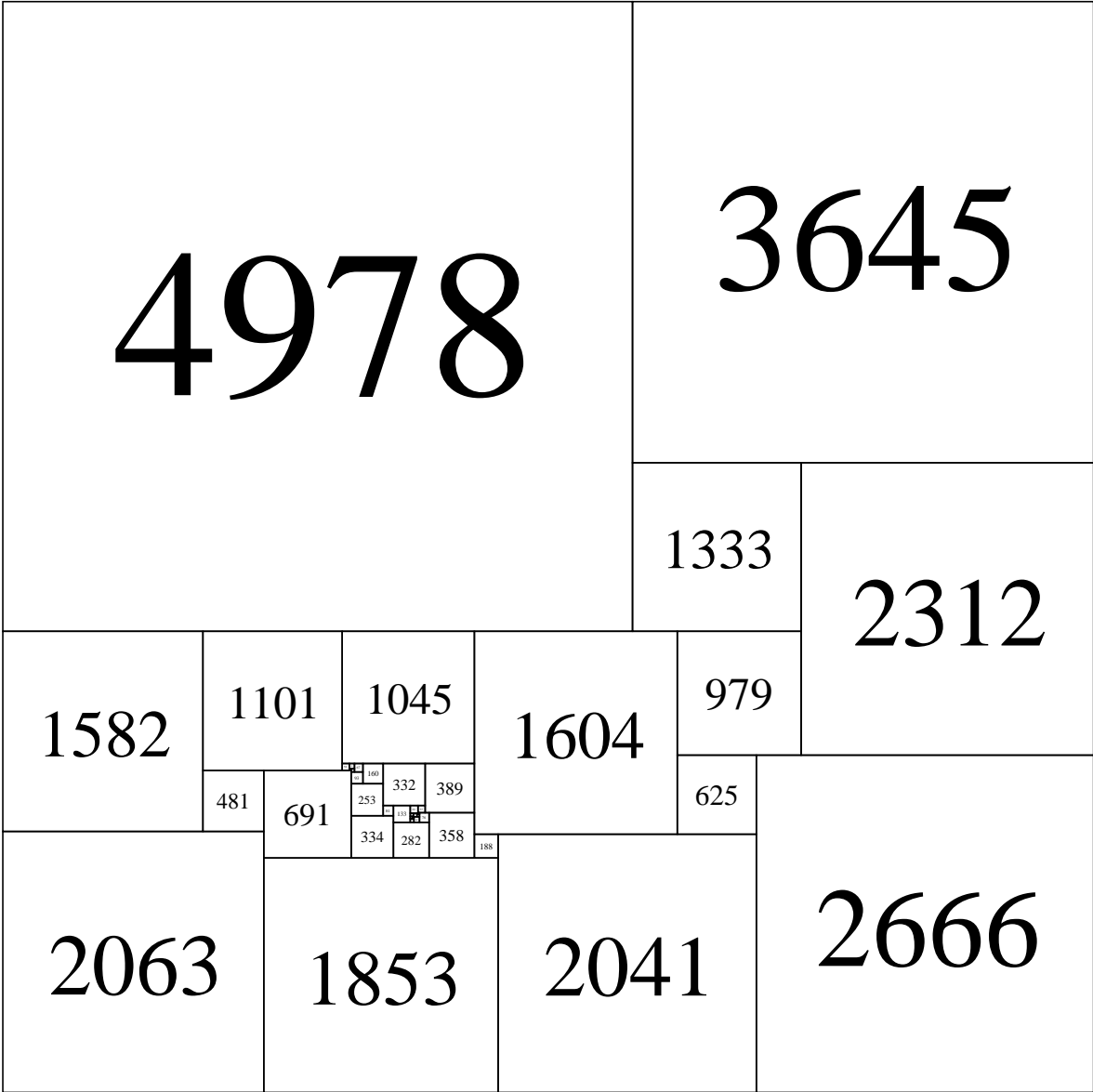
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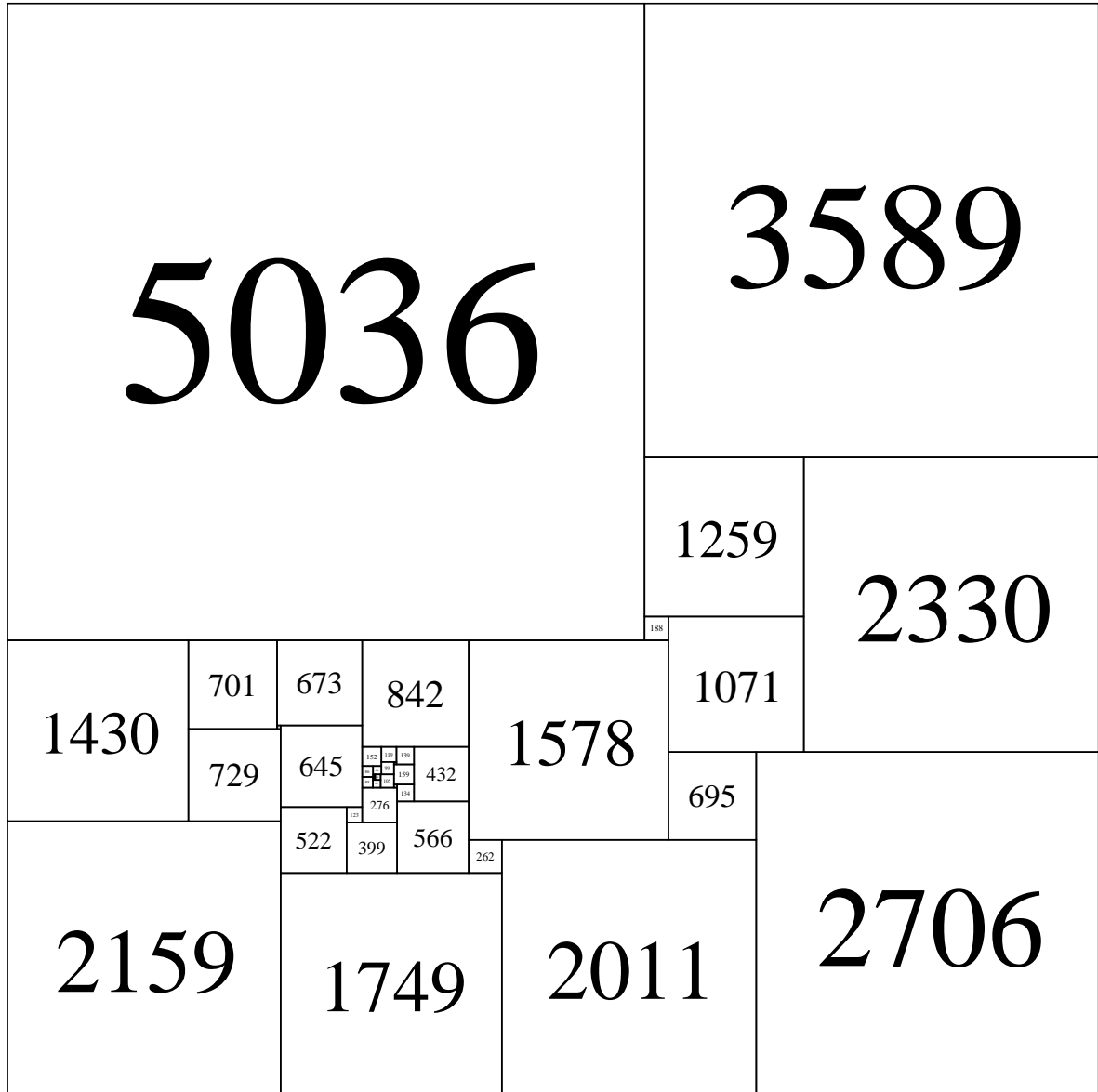
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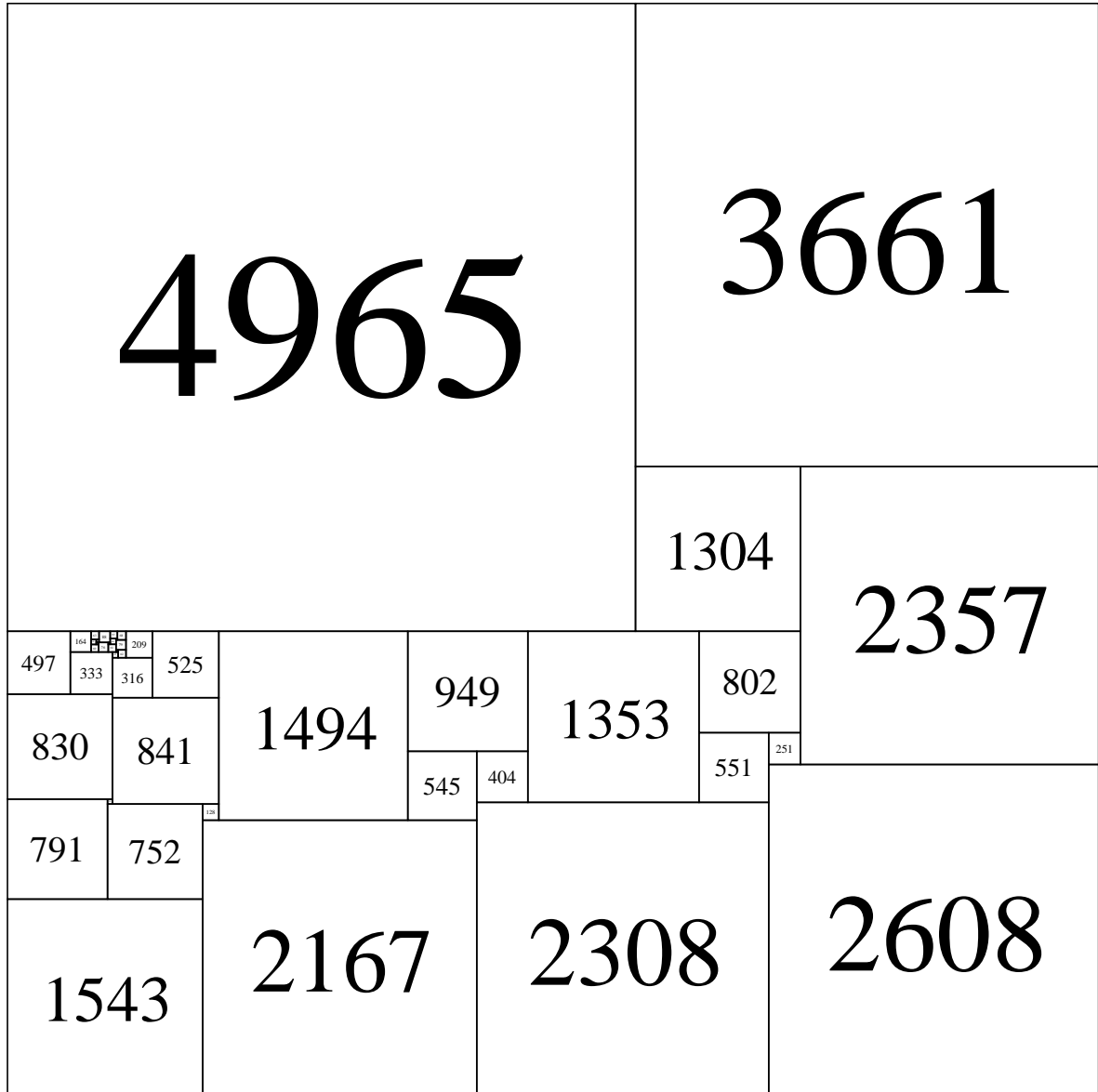
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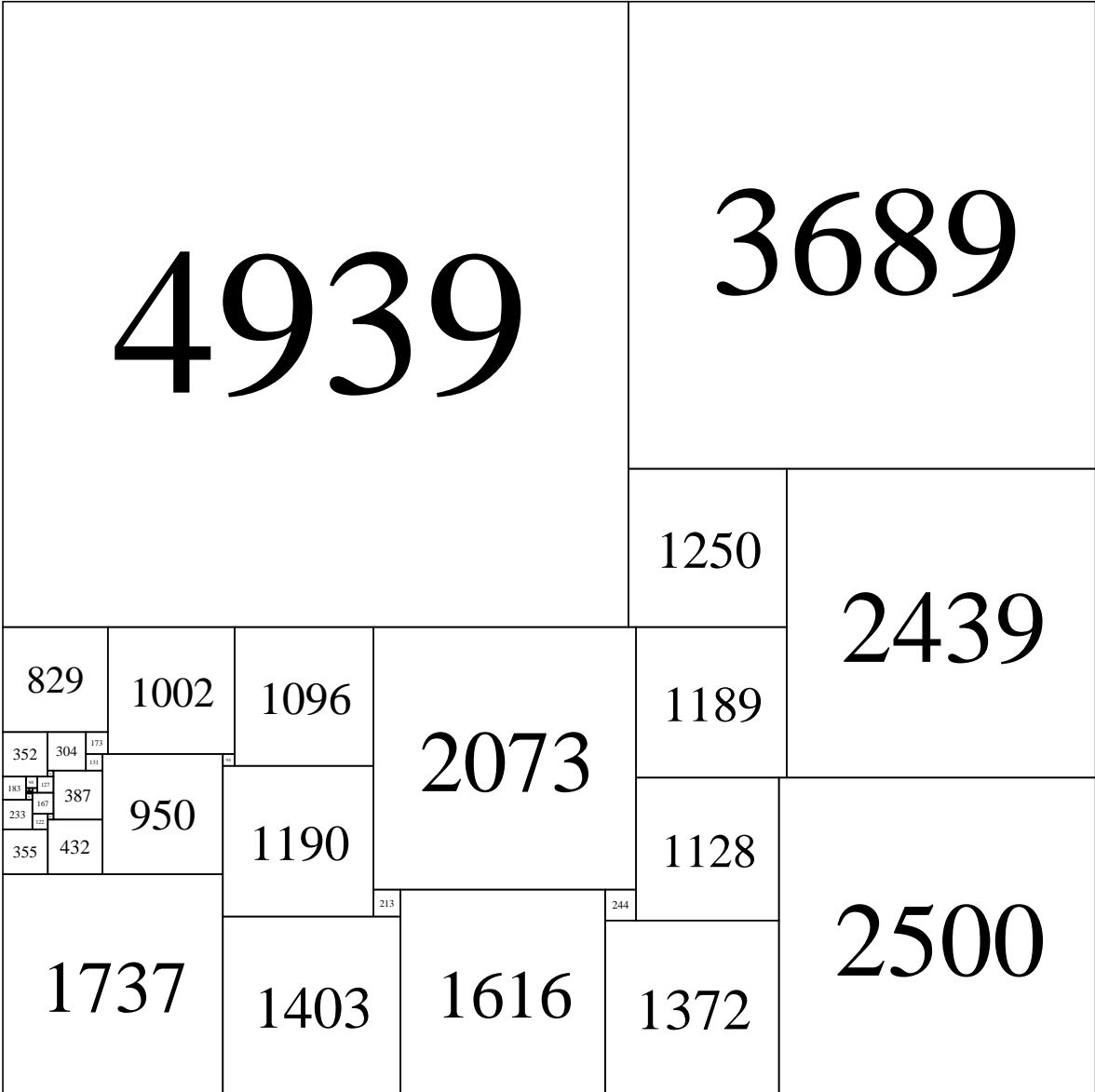


46 8625 BLM 2018 <-- 46 8437 B\_T 2014

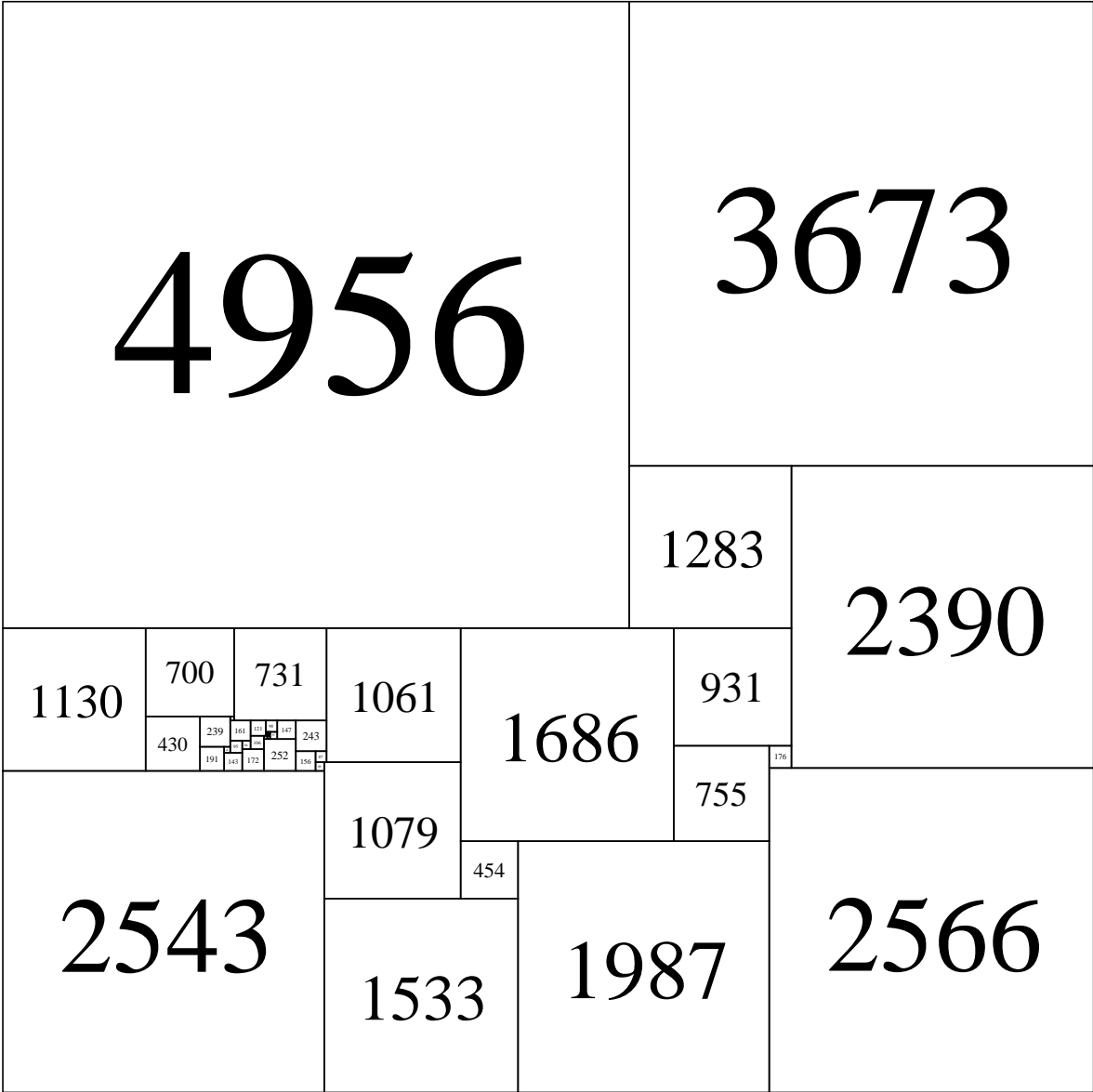


46 8626 B\_T 2014

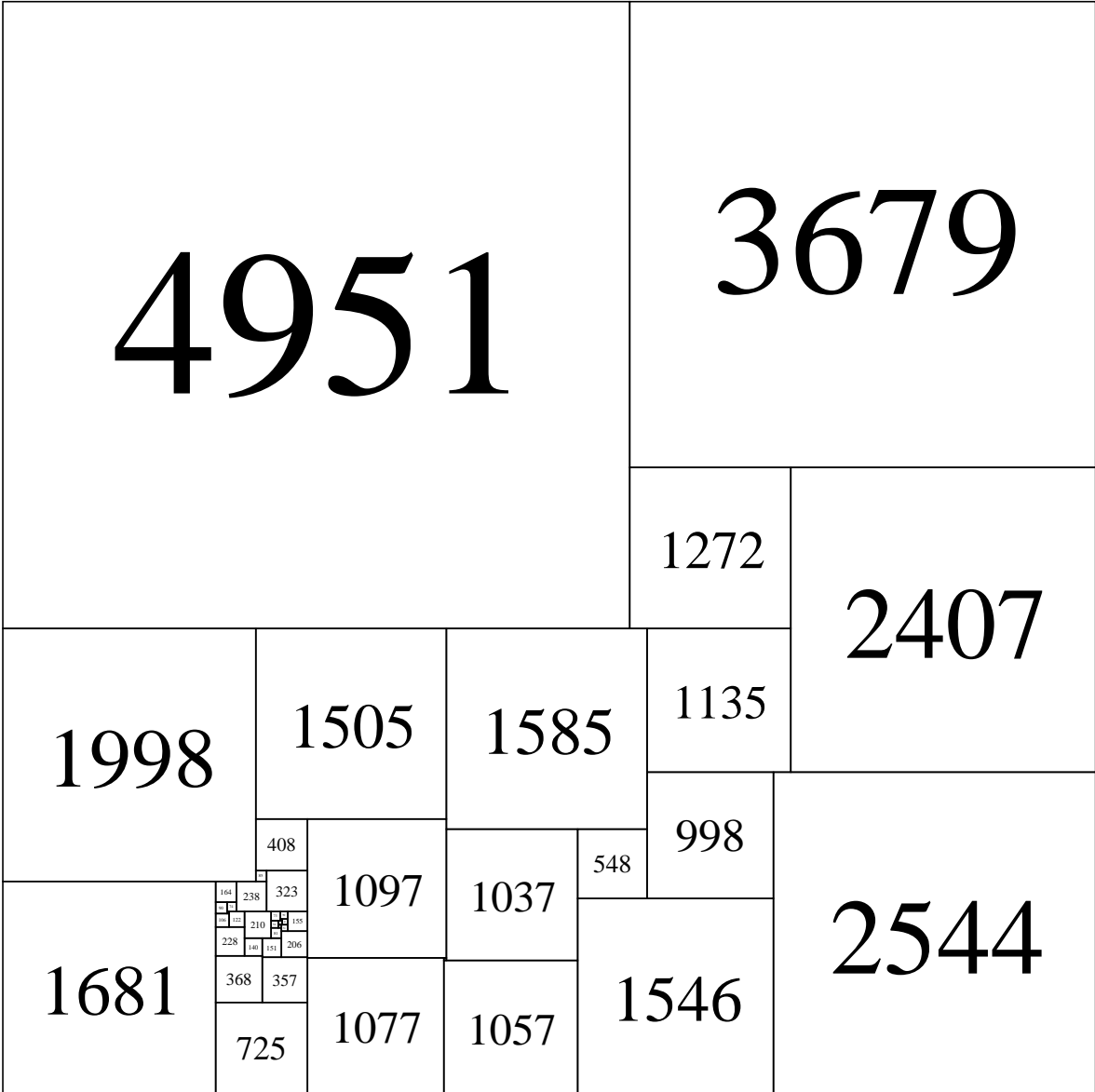




46 8628 B\_T 2014



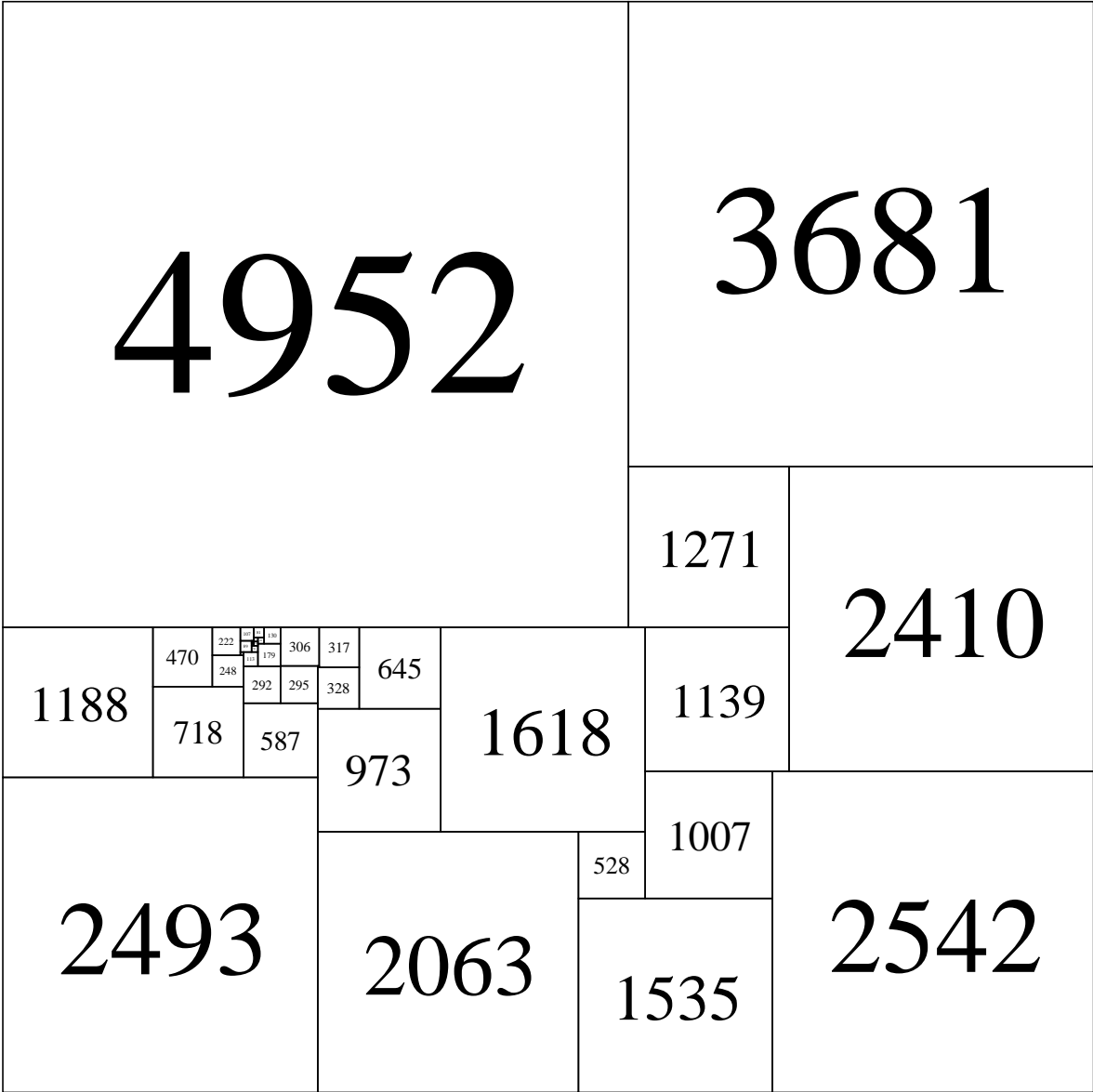
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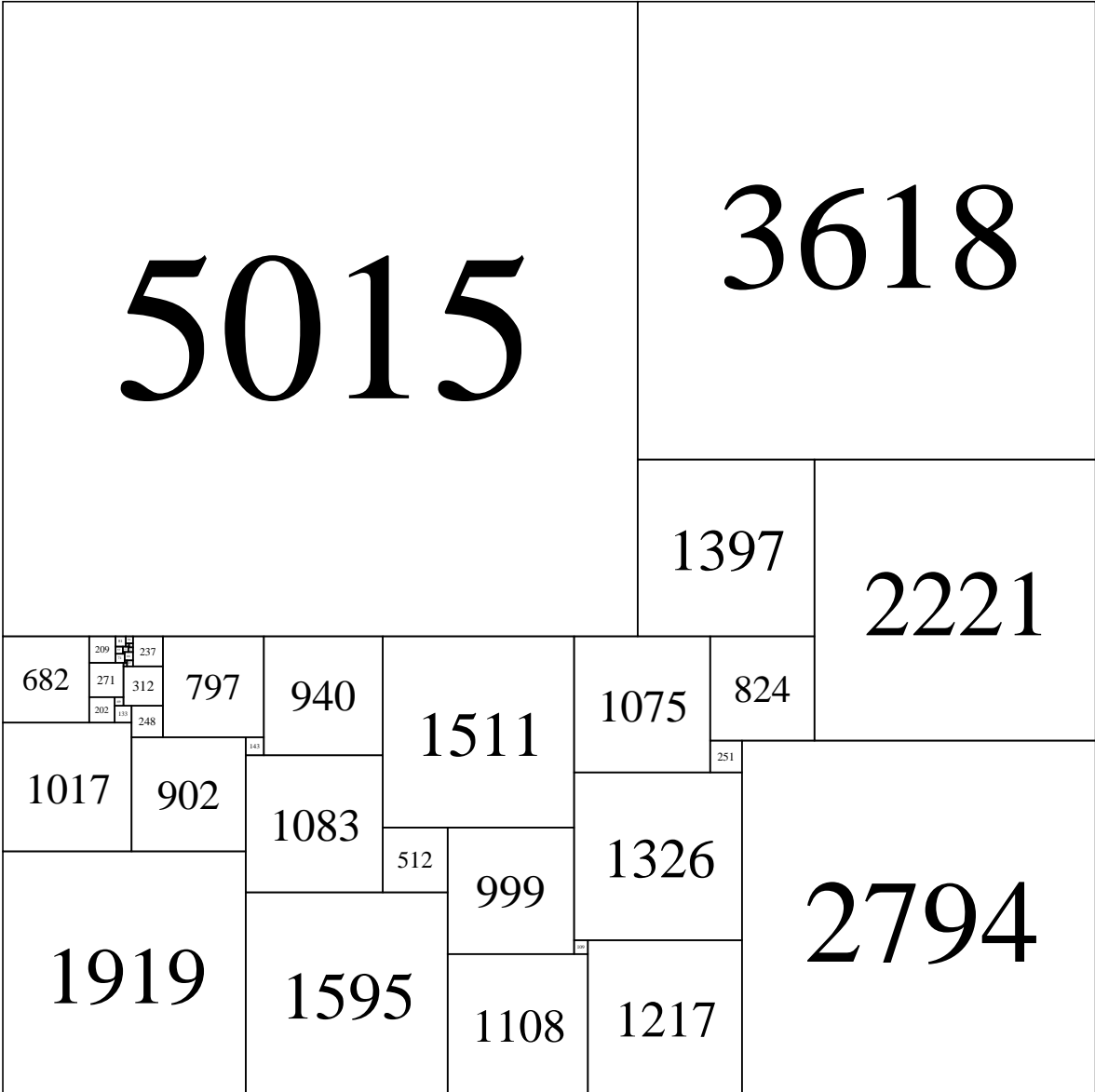
46 8630 B\_T 2014

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																				961
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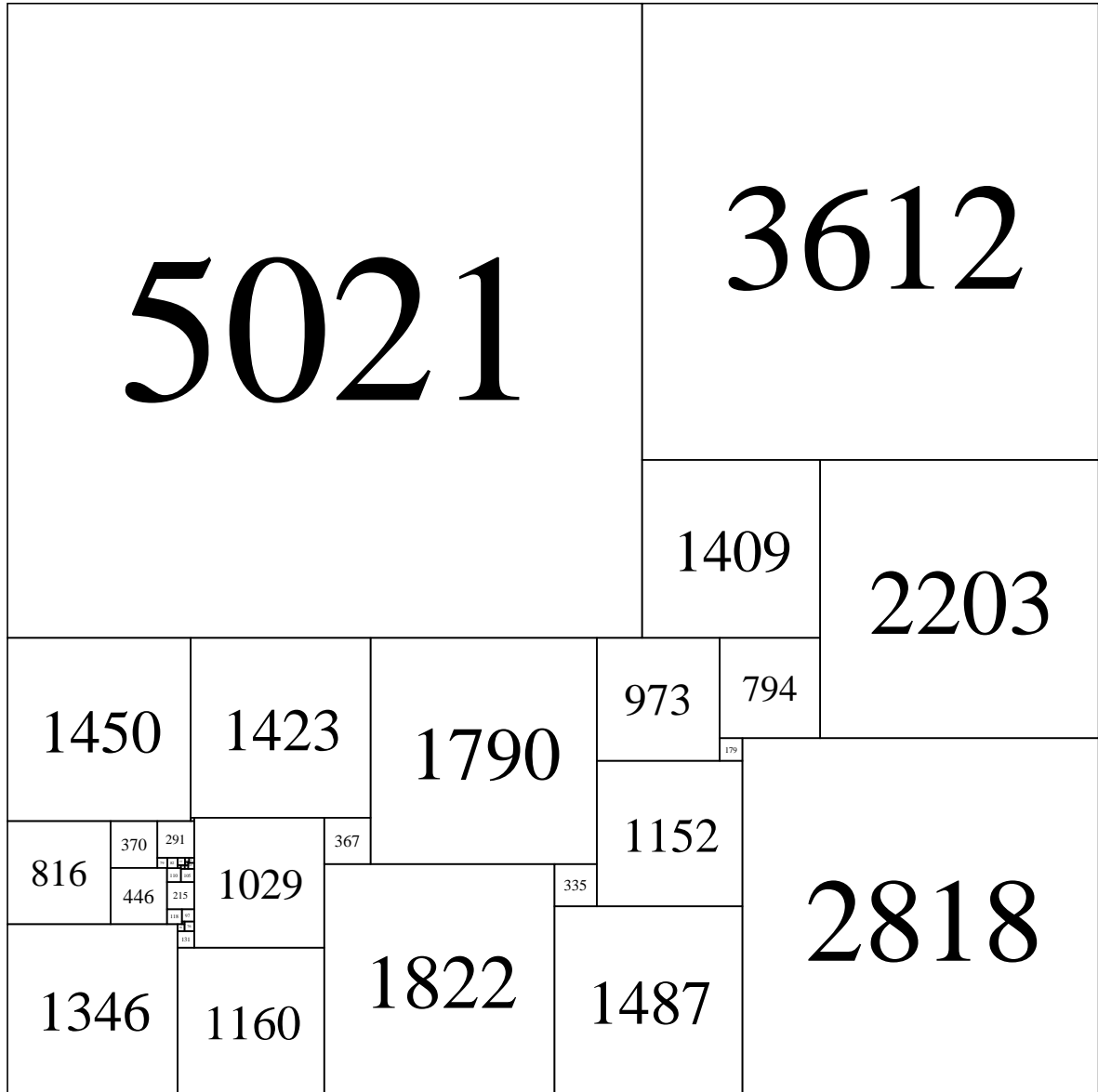
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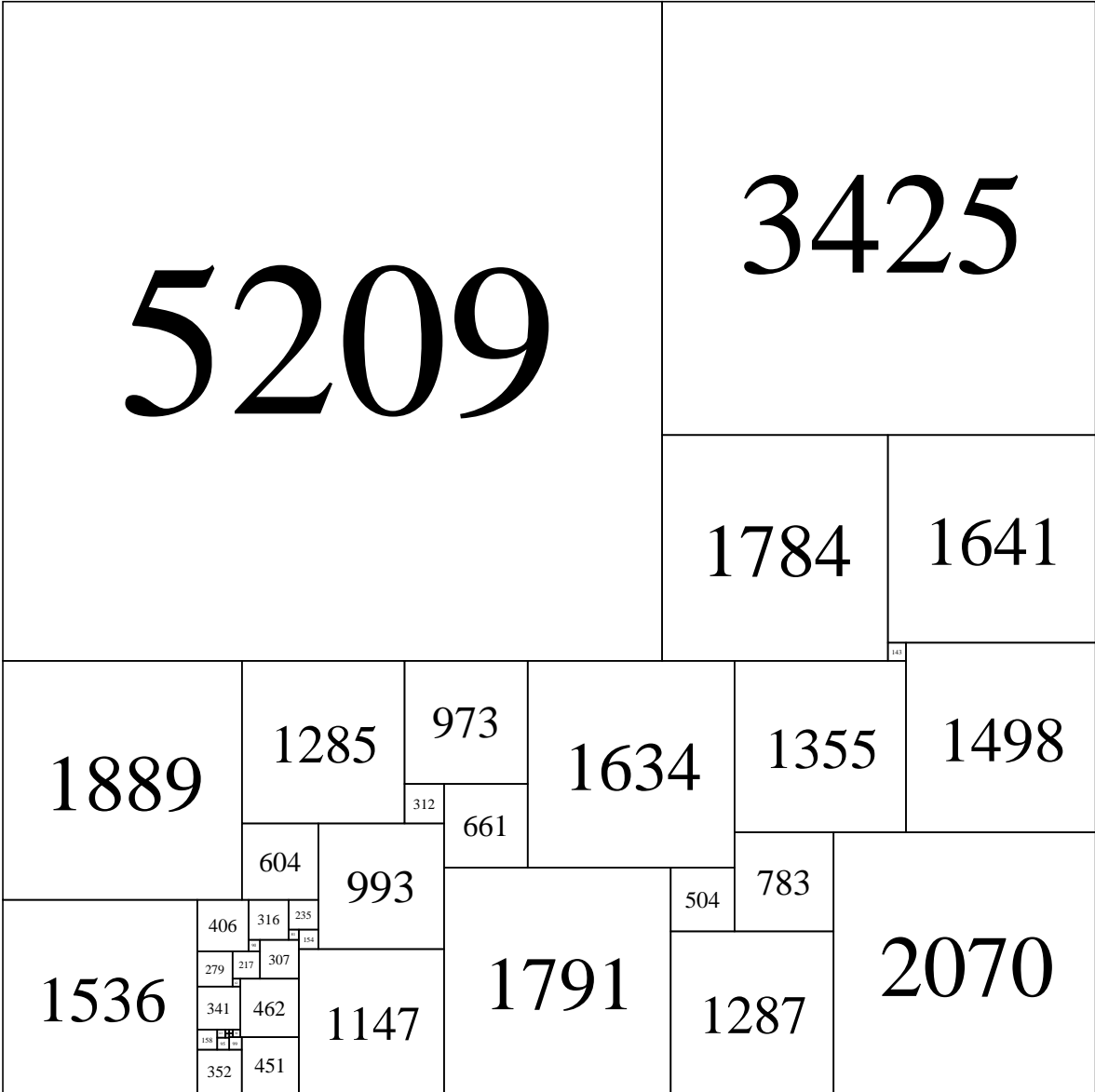
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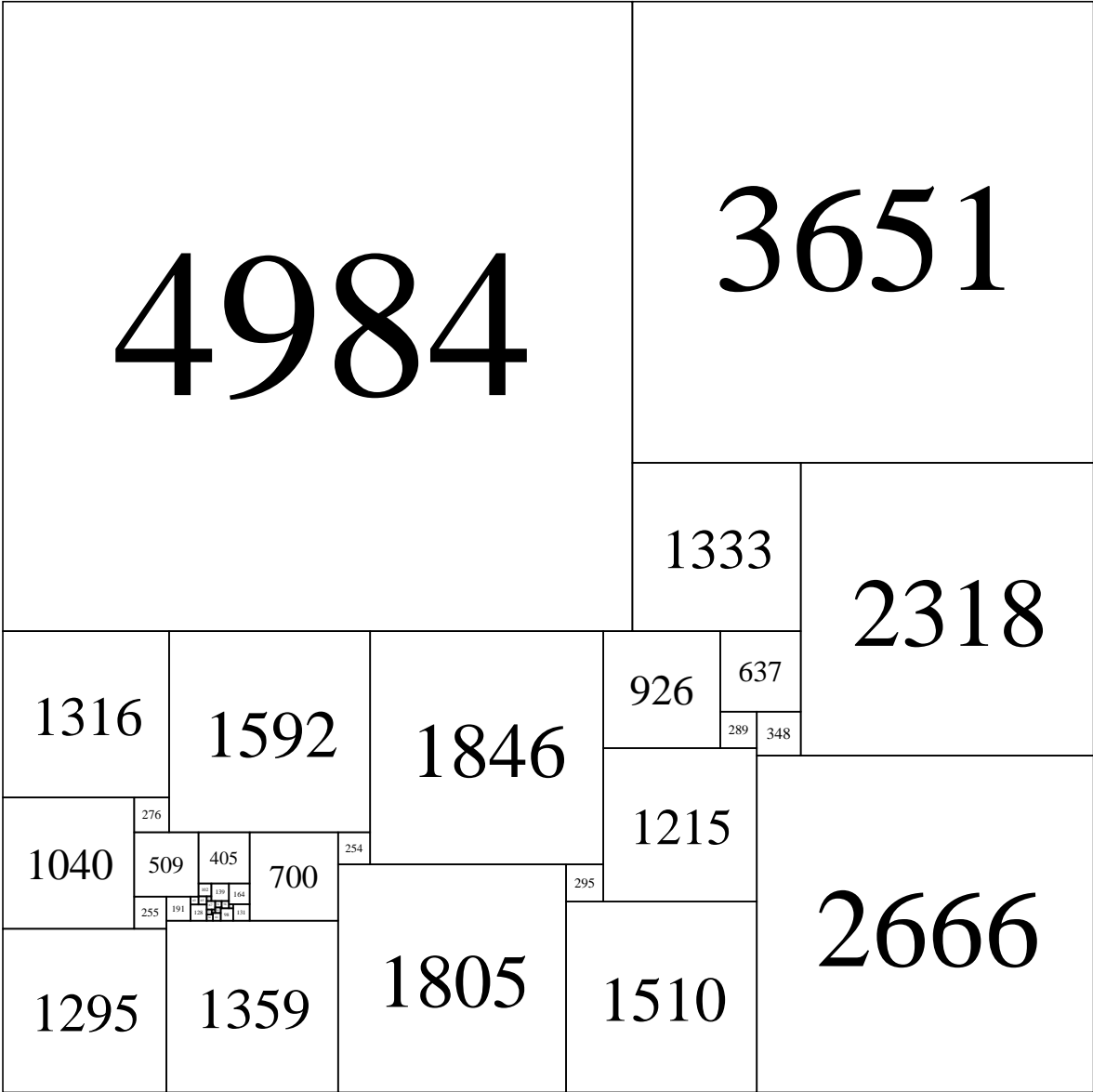


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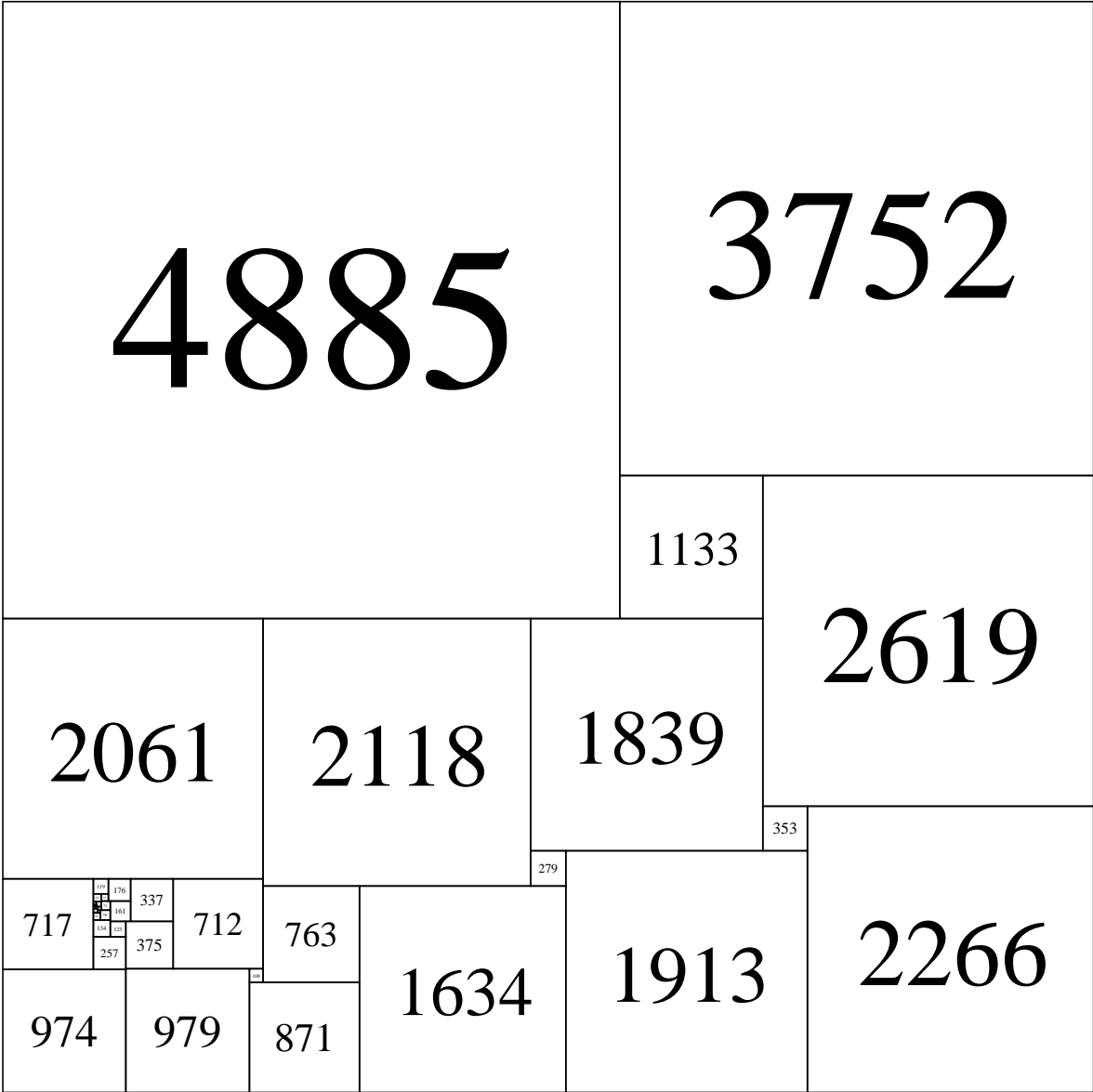


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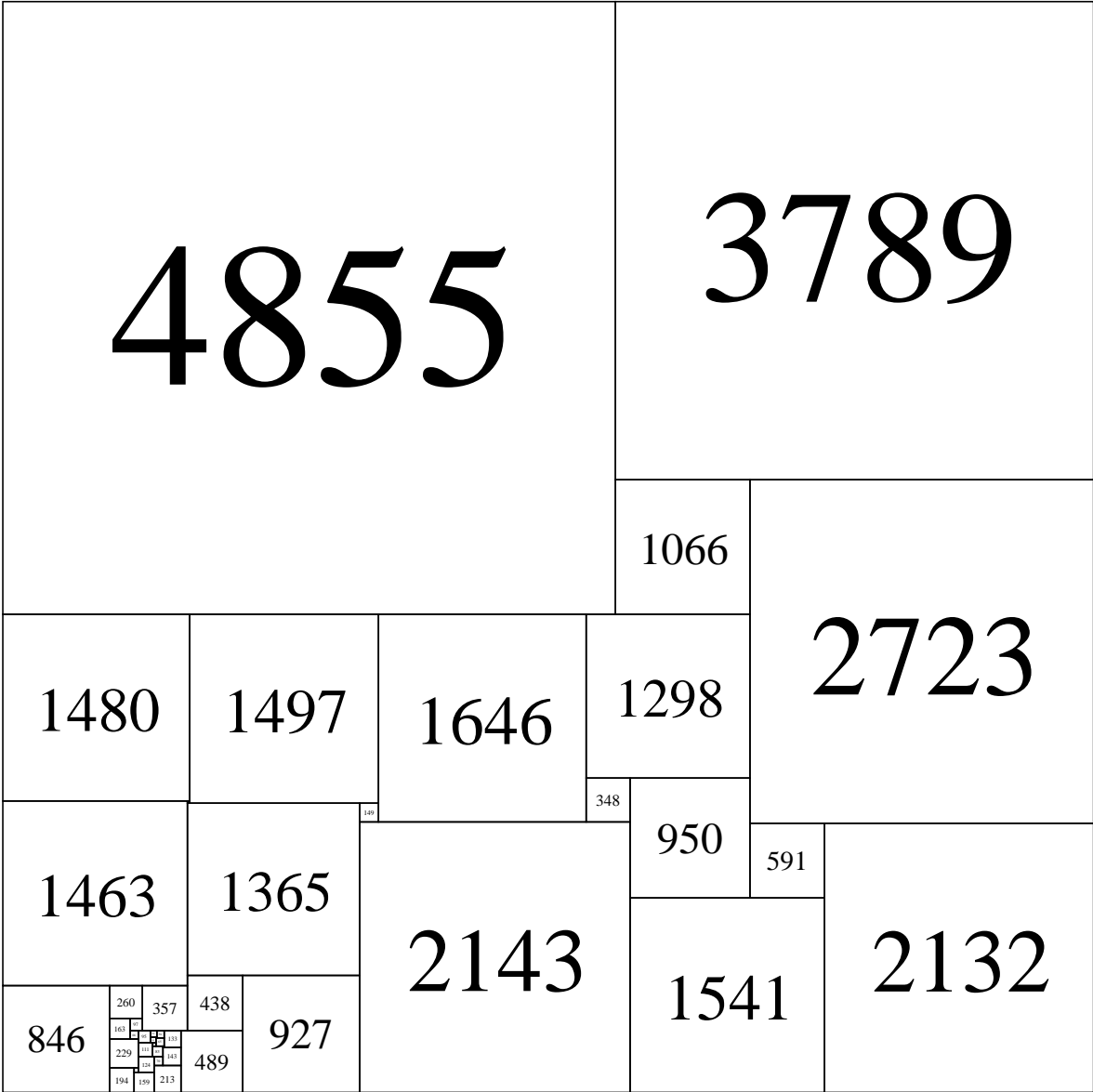


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46 8637 B\_T 2014

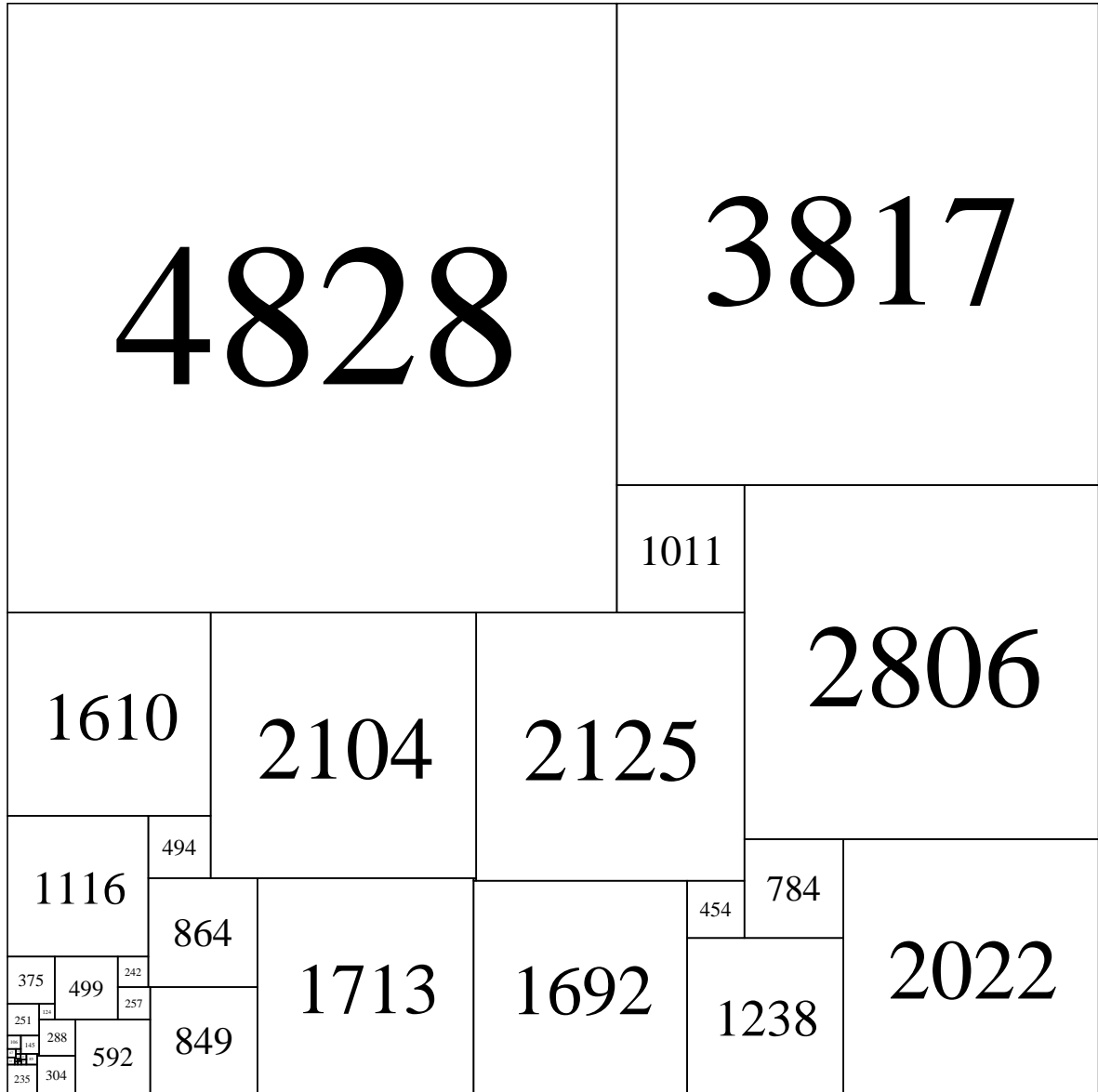




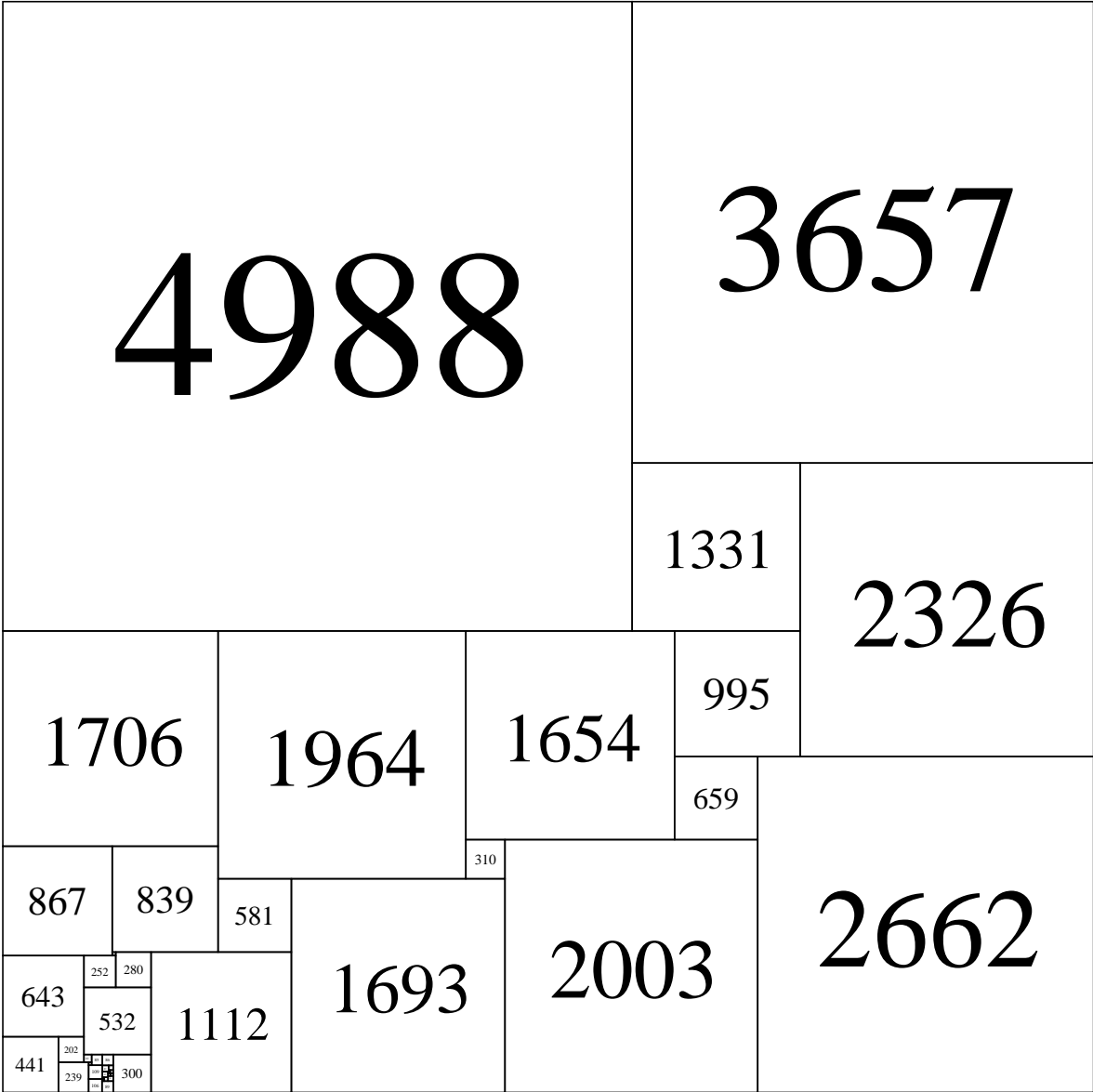
46 8644 B\_T 2014

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2245		1274	1321	1297	2420								
		1227		1368			1384						
1472	773	591	636	340	348	1036							
	699	625	1028	688									
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100	101	102	229										
325	351												

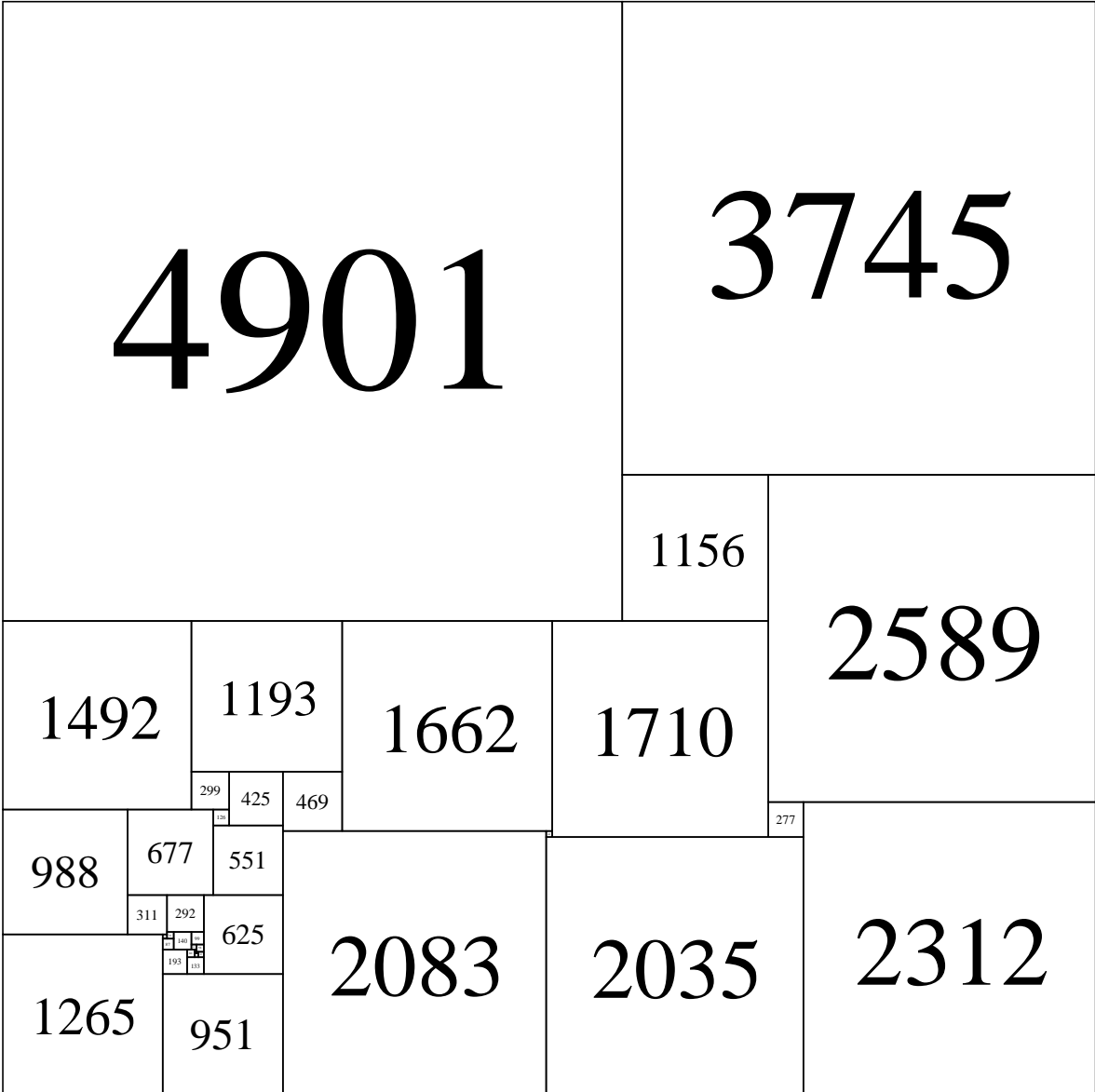
46 8644 B\_T 2014



46 8645 B\_T 2014

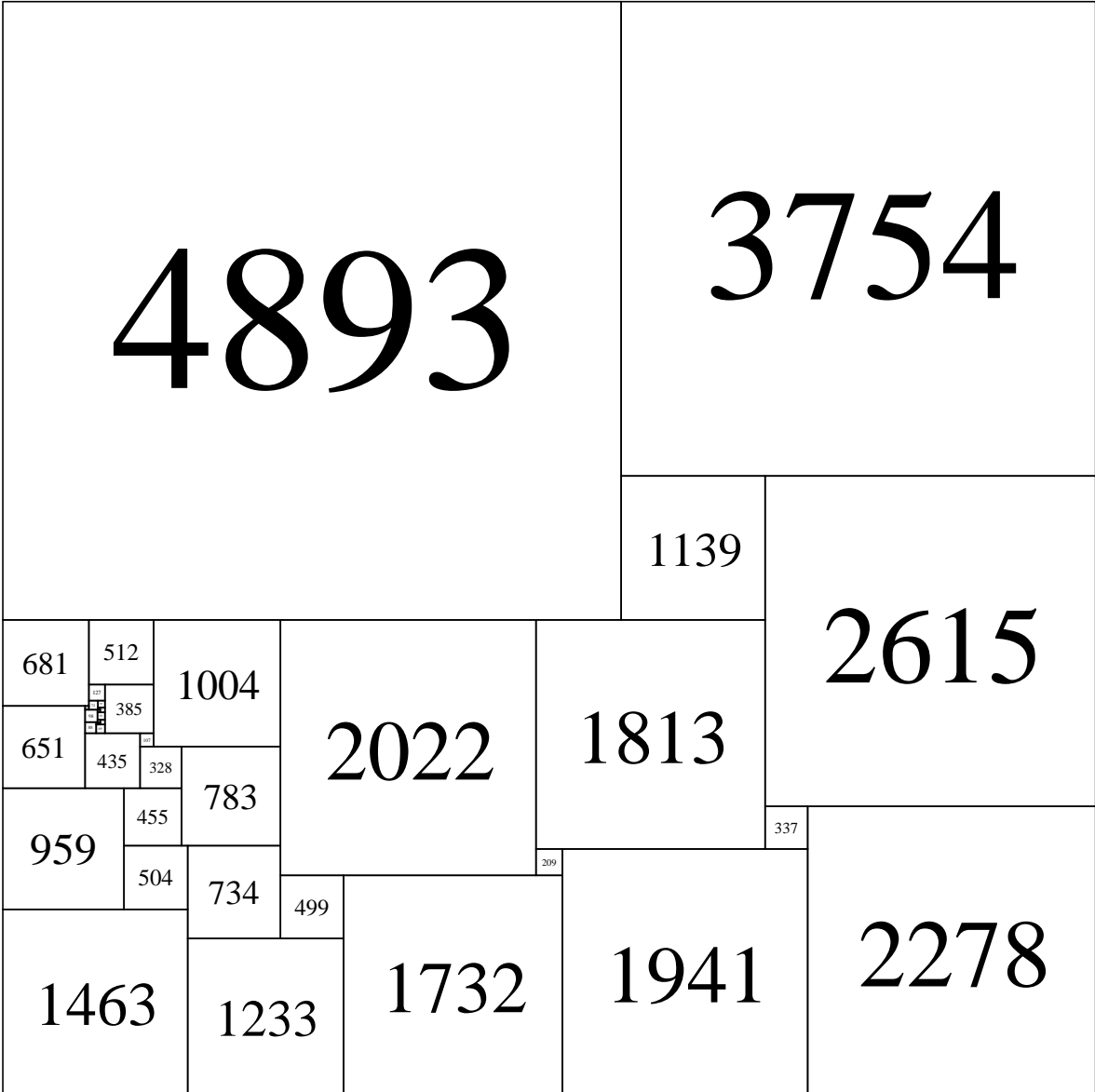


46 8645 B\_T 2014

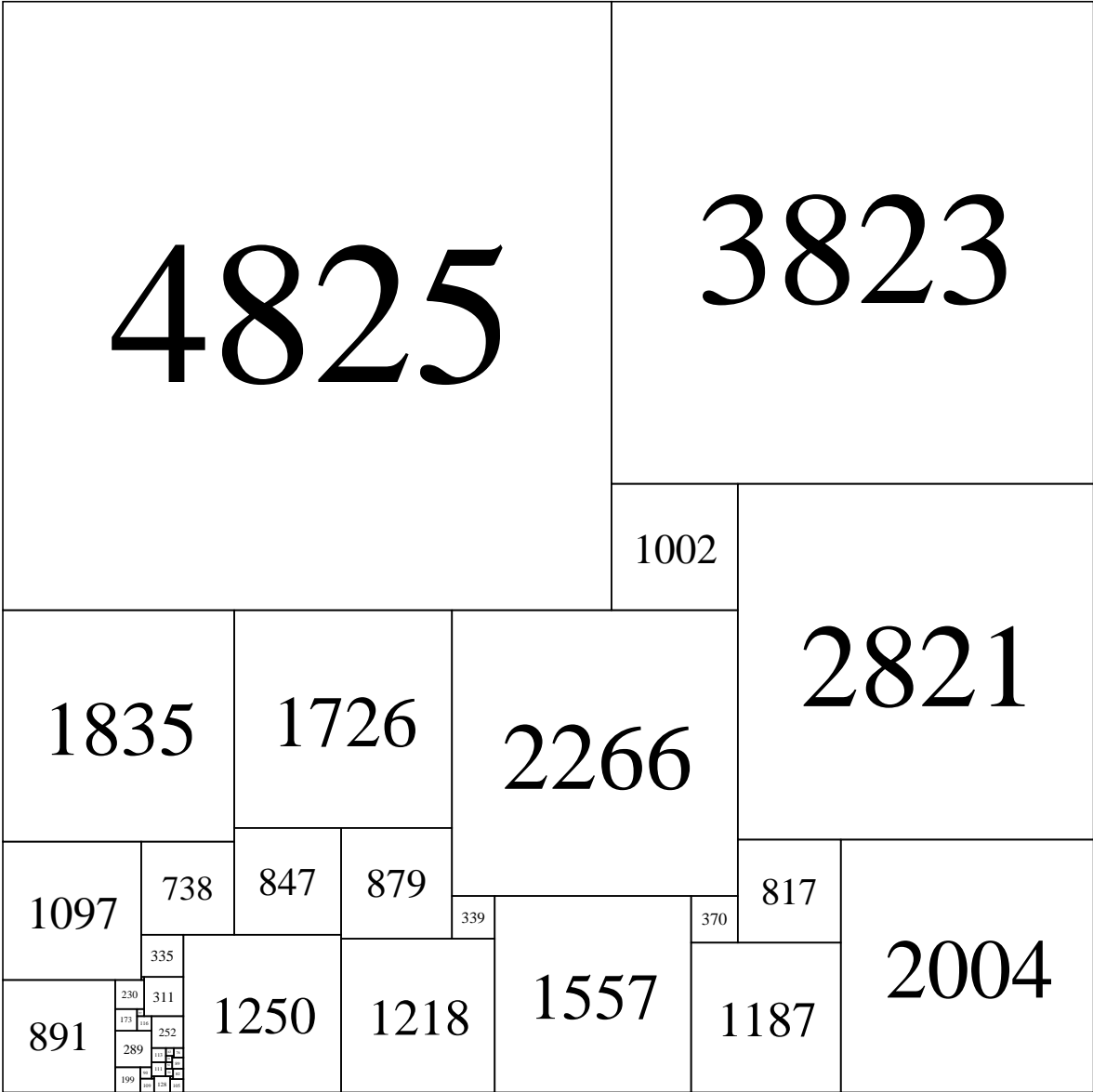


46 8646 B\_T 2014

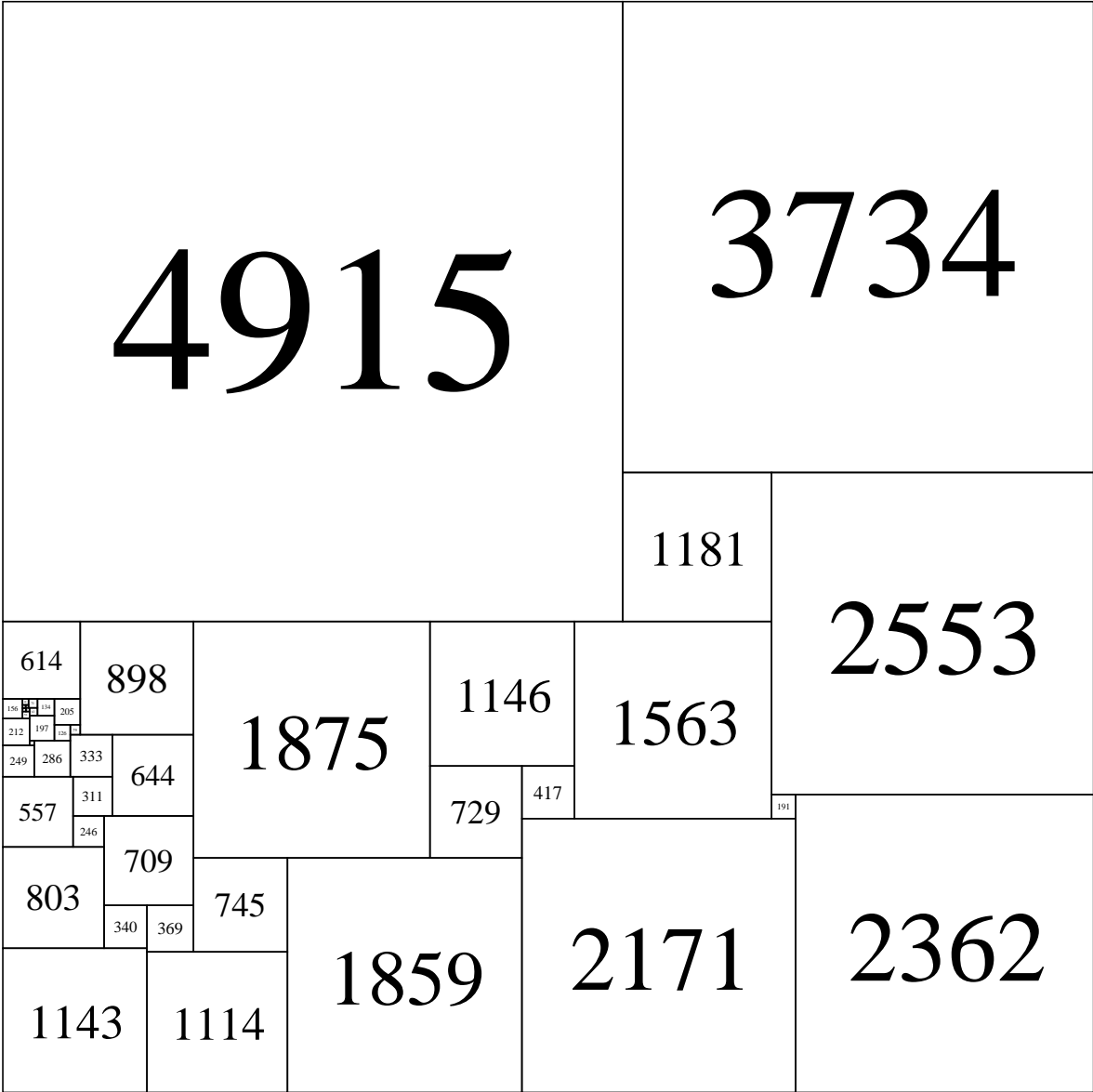




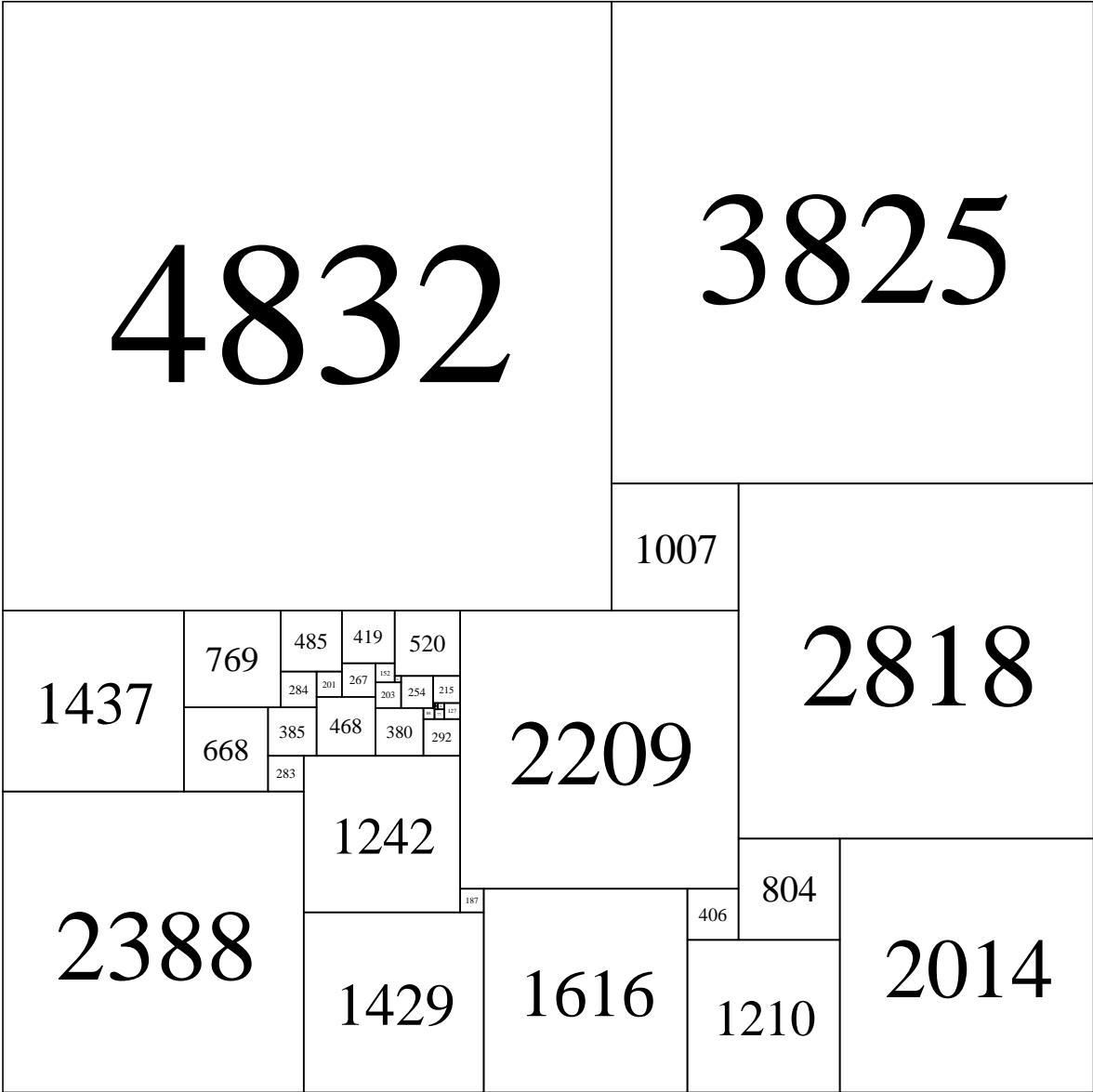
46 8647 B\_T 2014



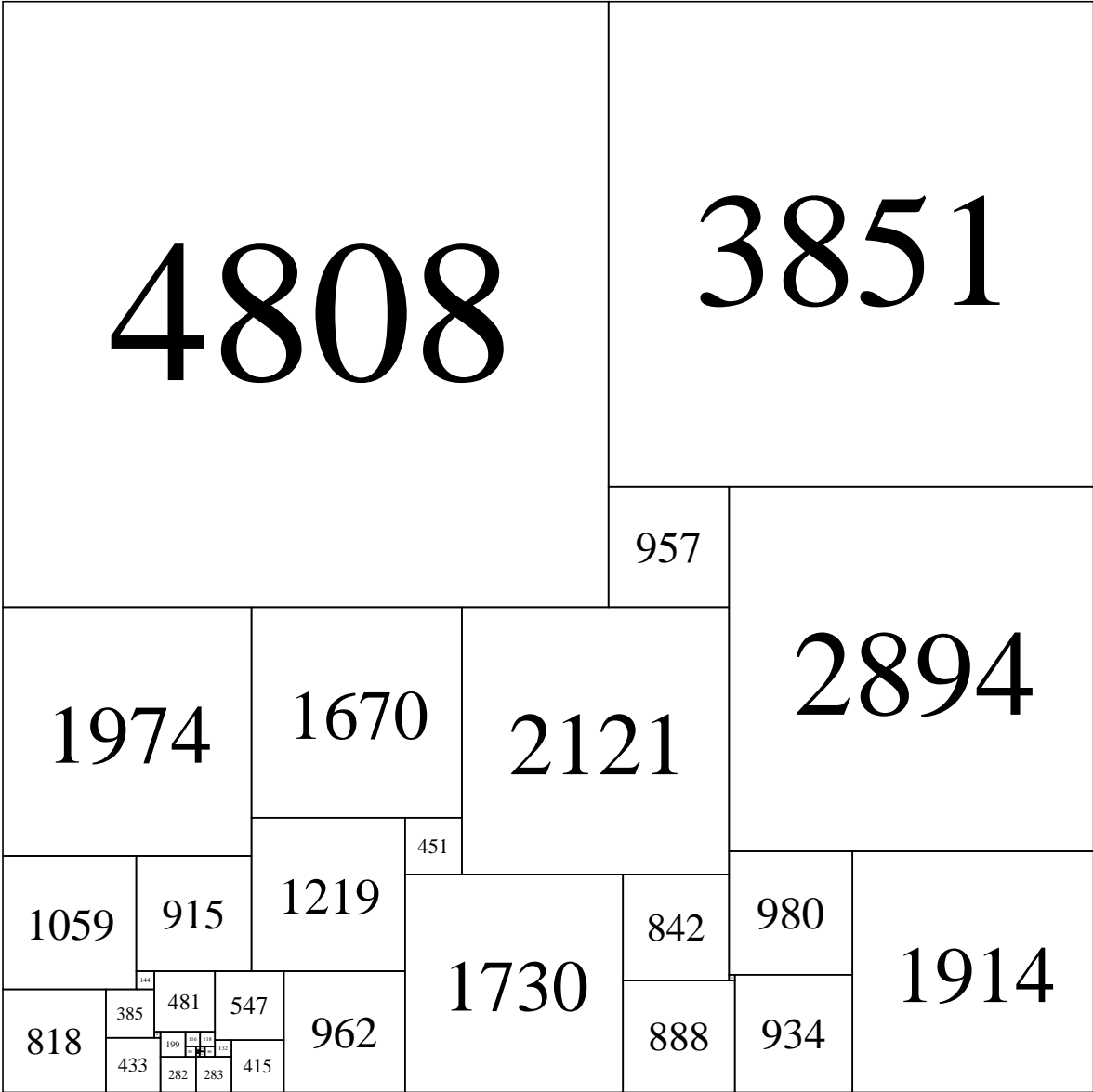
46 8648 B\_T 2014



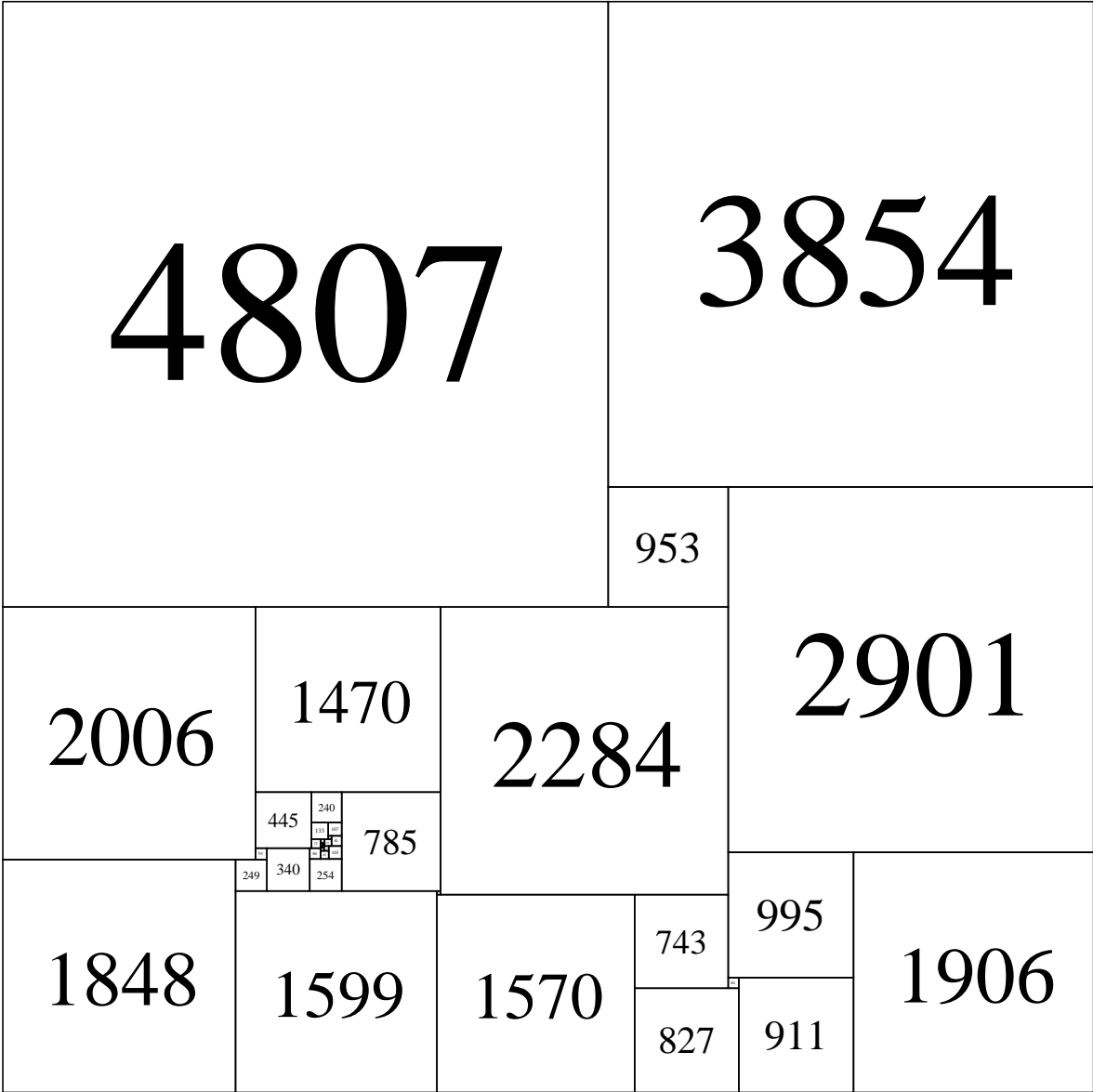
46 8649 B\_T 2014



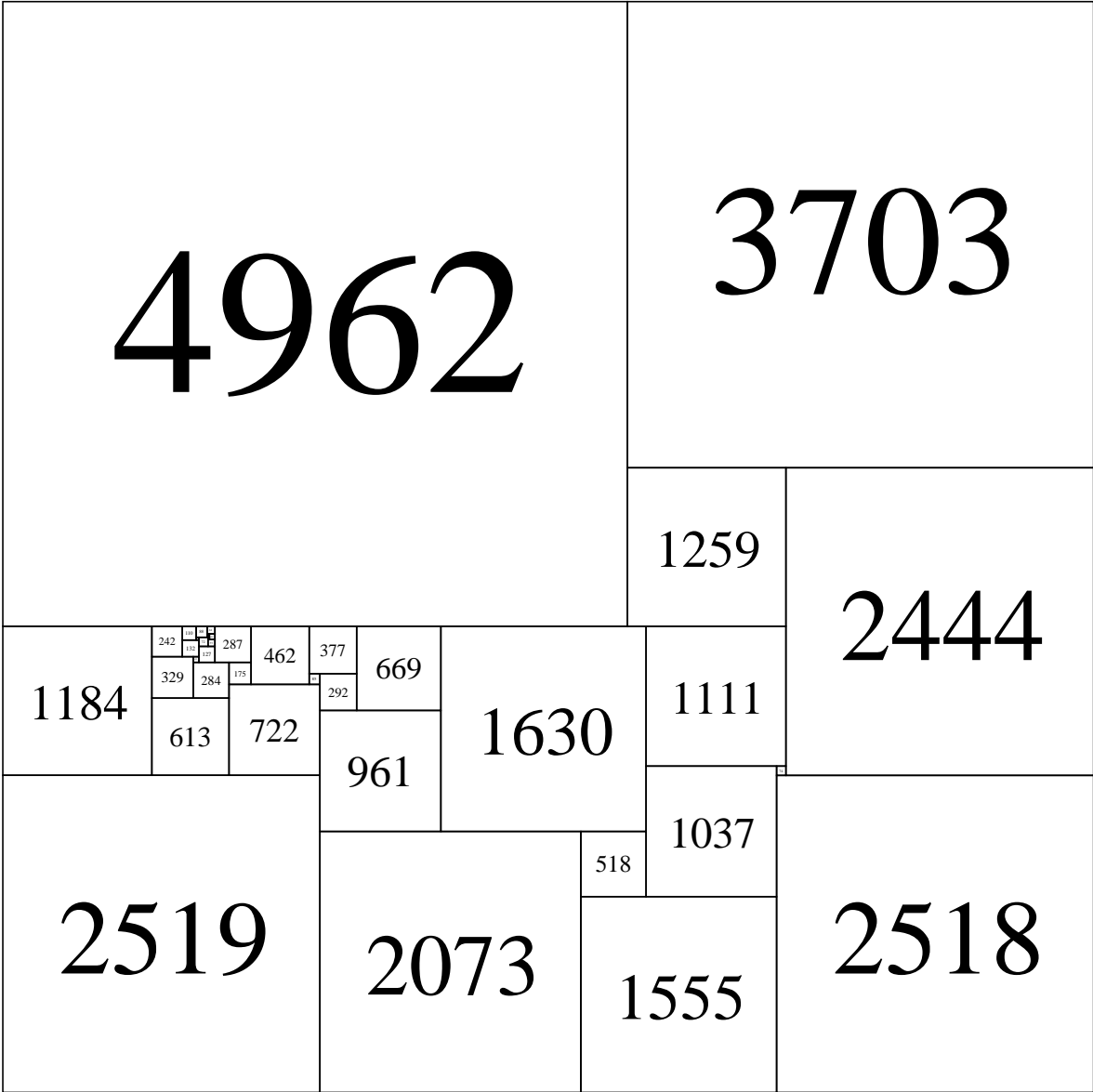
46 8657 B\_T 2014



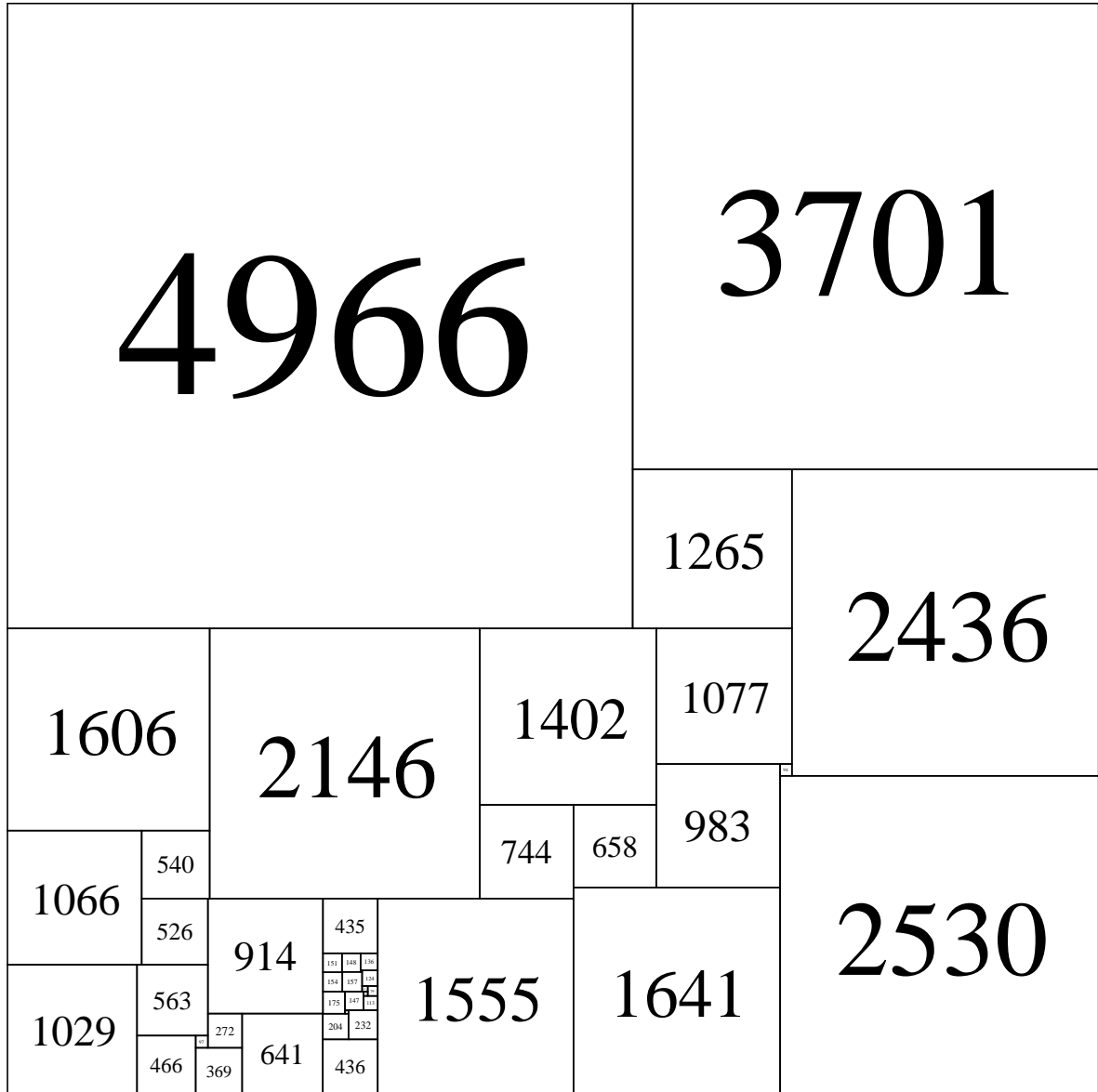
46 8659 B\_T 2014



46 8661 B\_T 2014

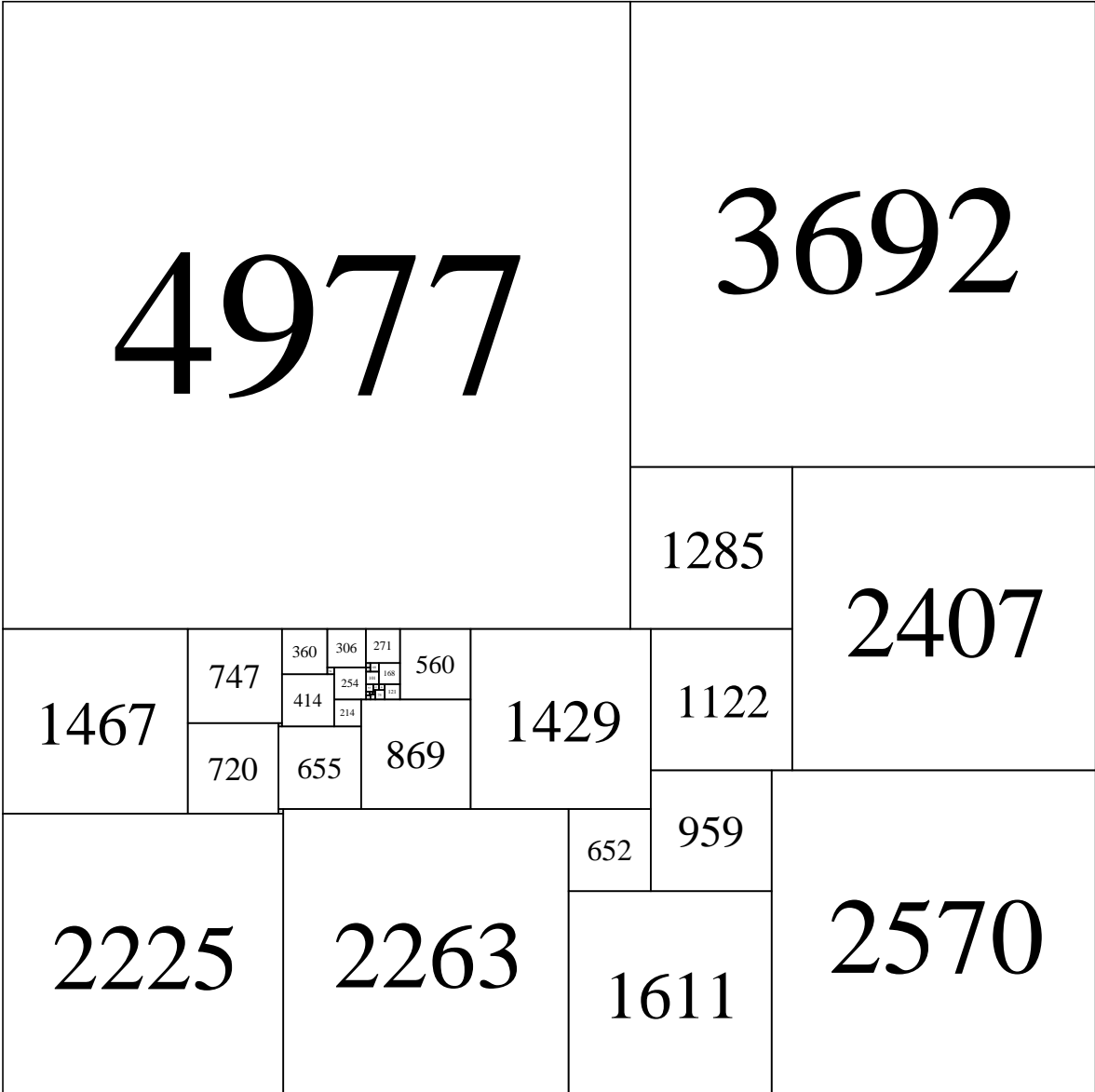


46 8665 B\_T 2014

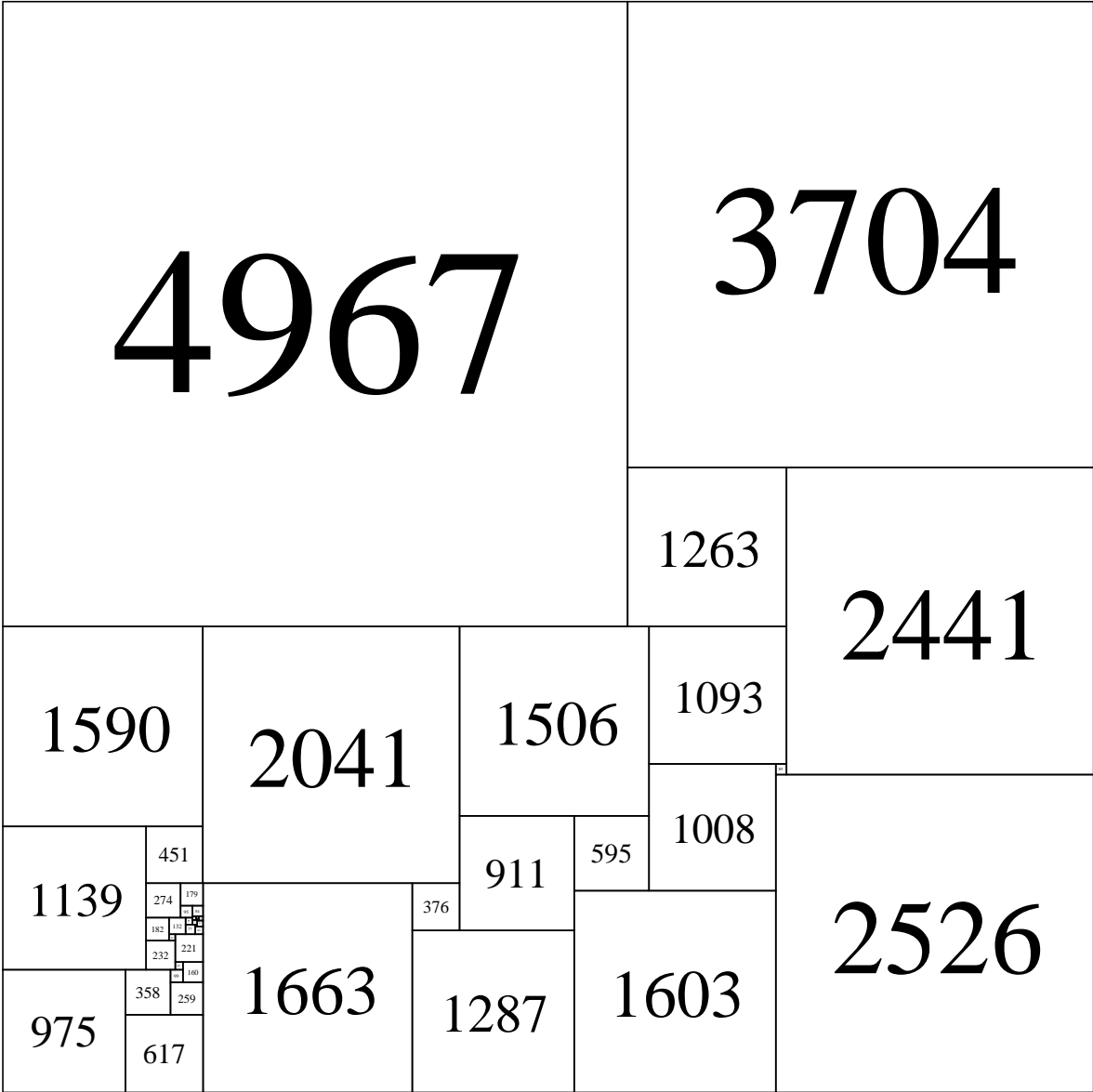


46 8667 B\_T 2014

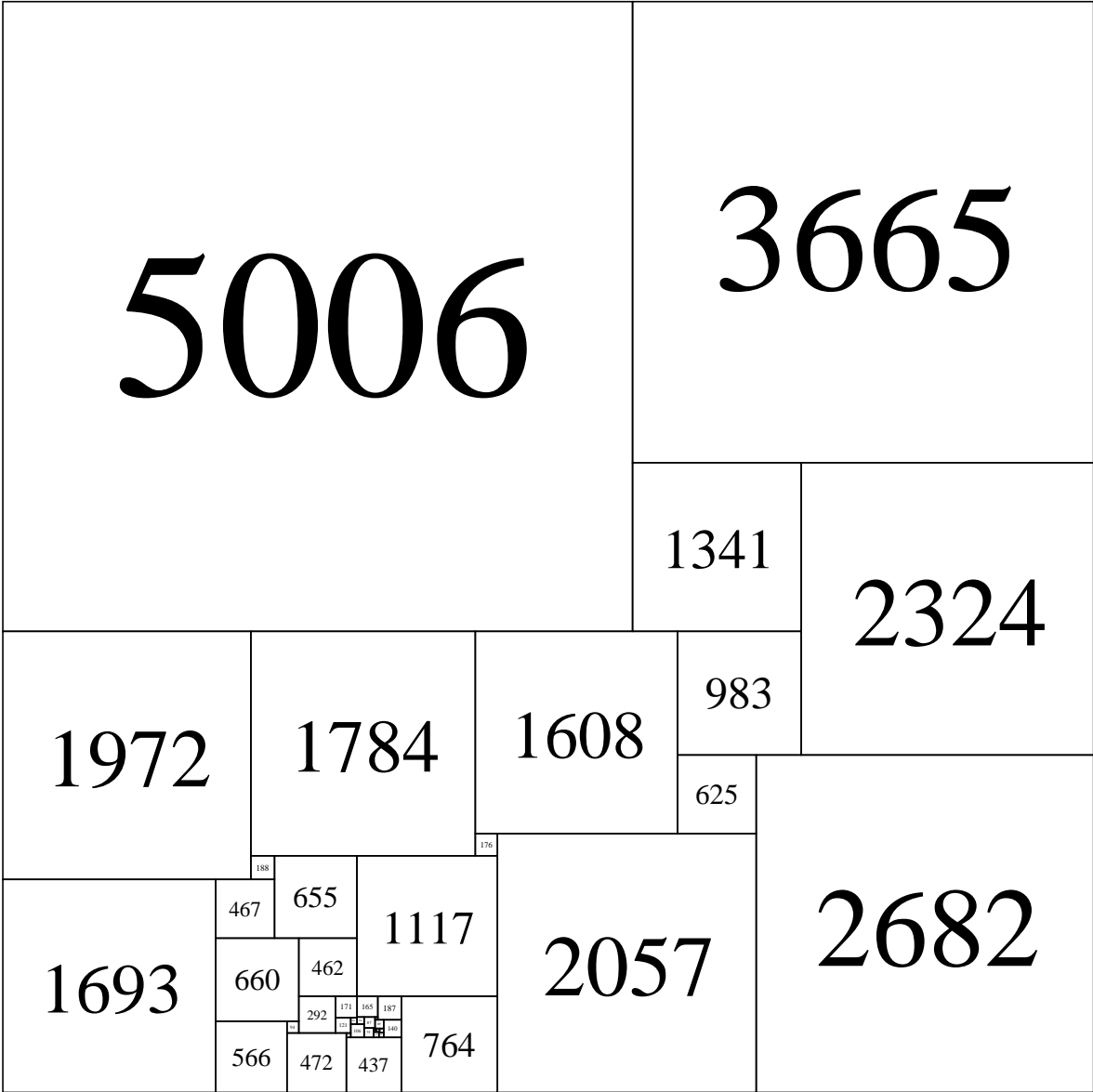




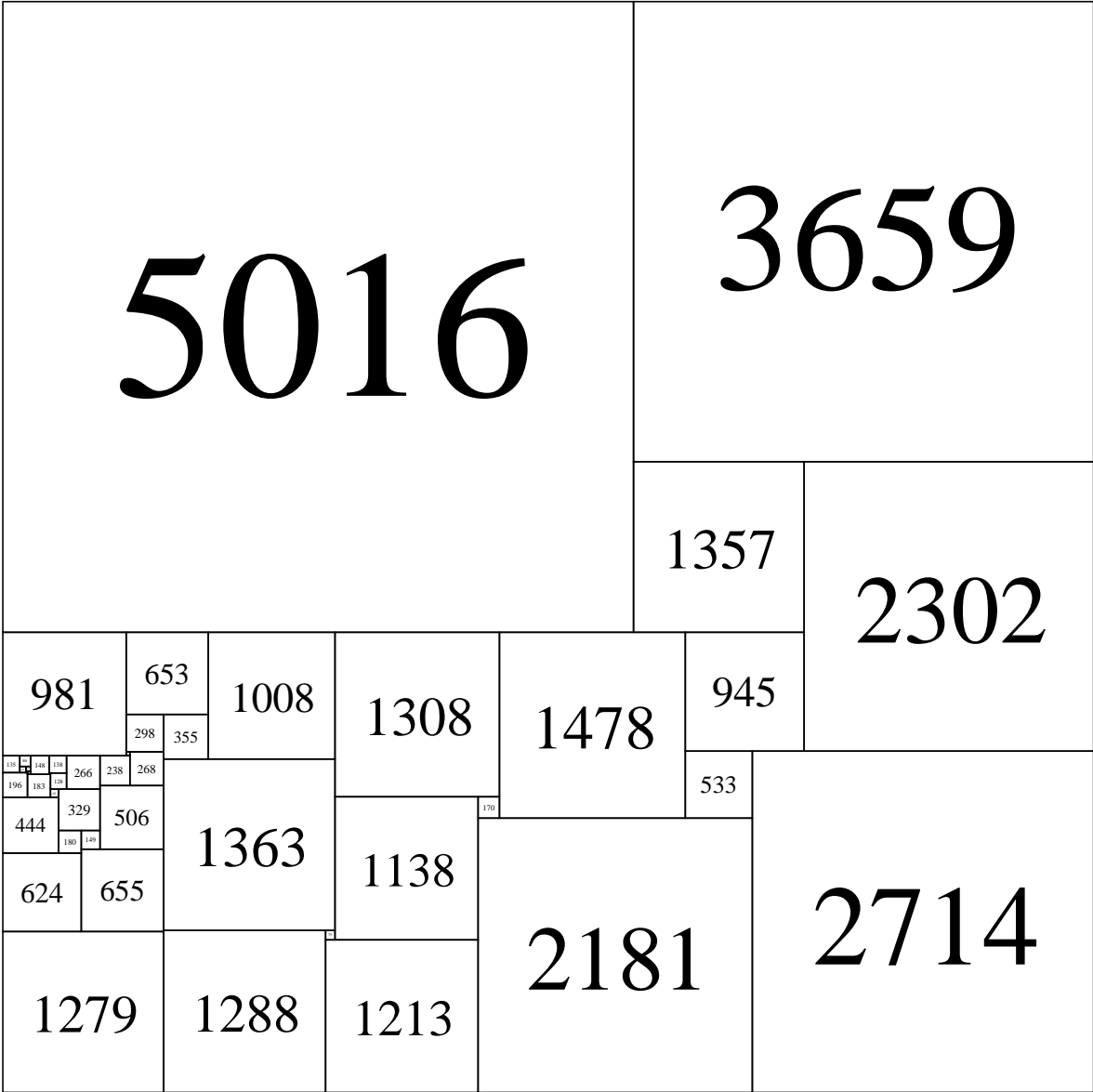
46 8669 B\_T 2014



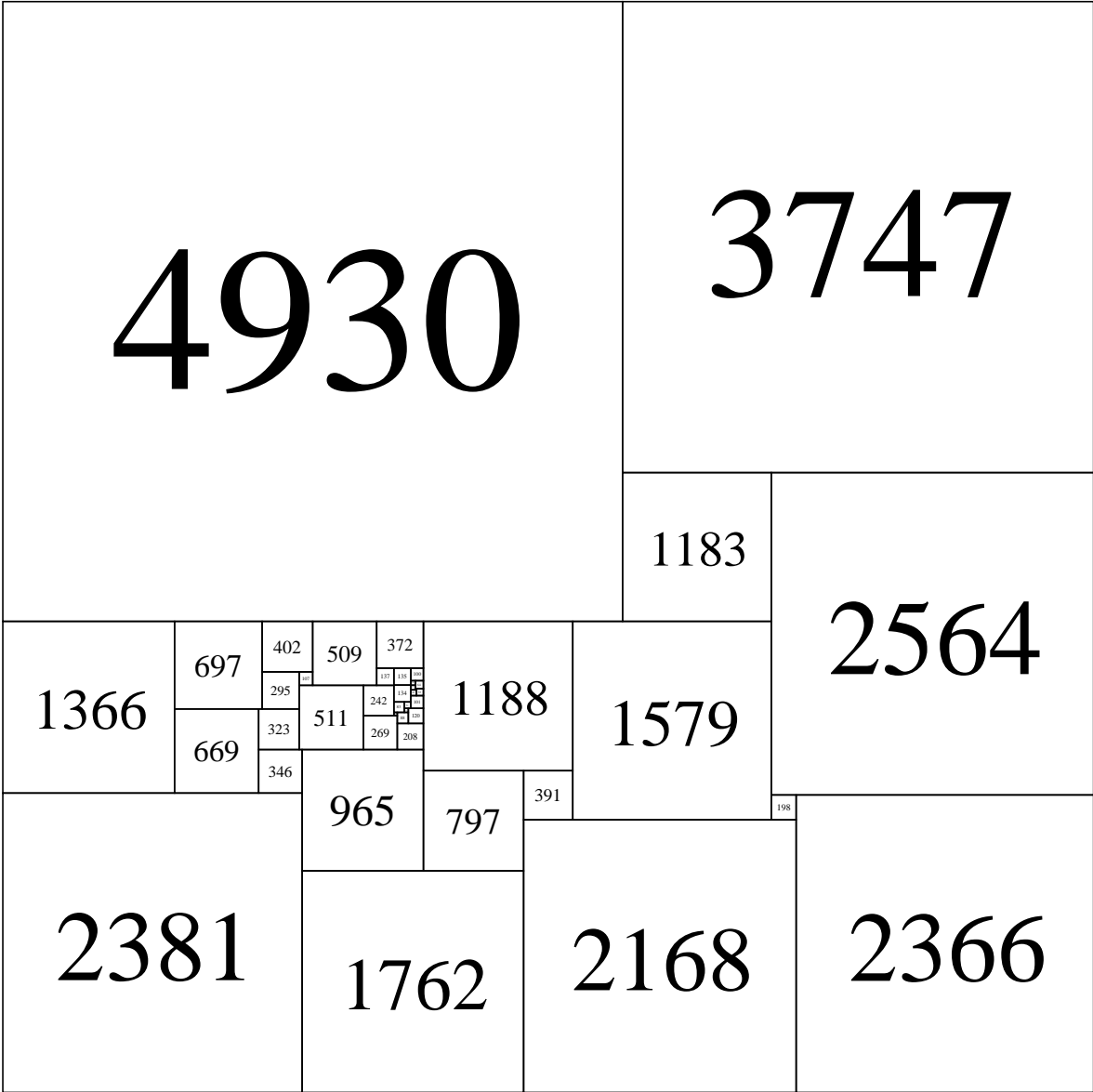
46 8671 B\_T 2014



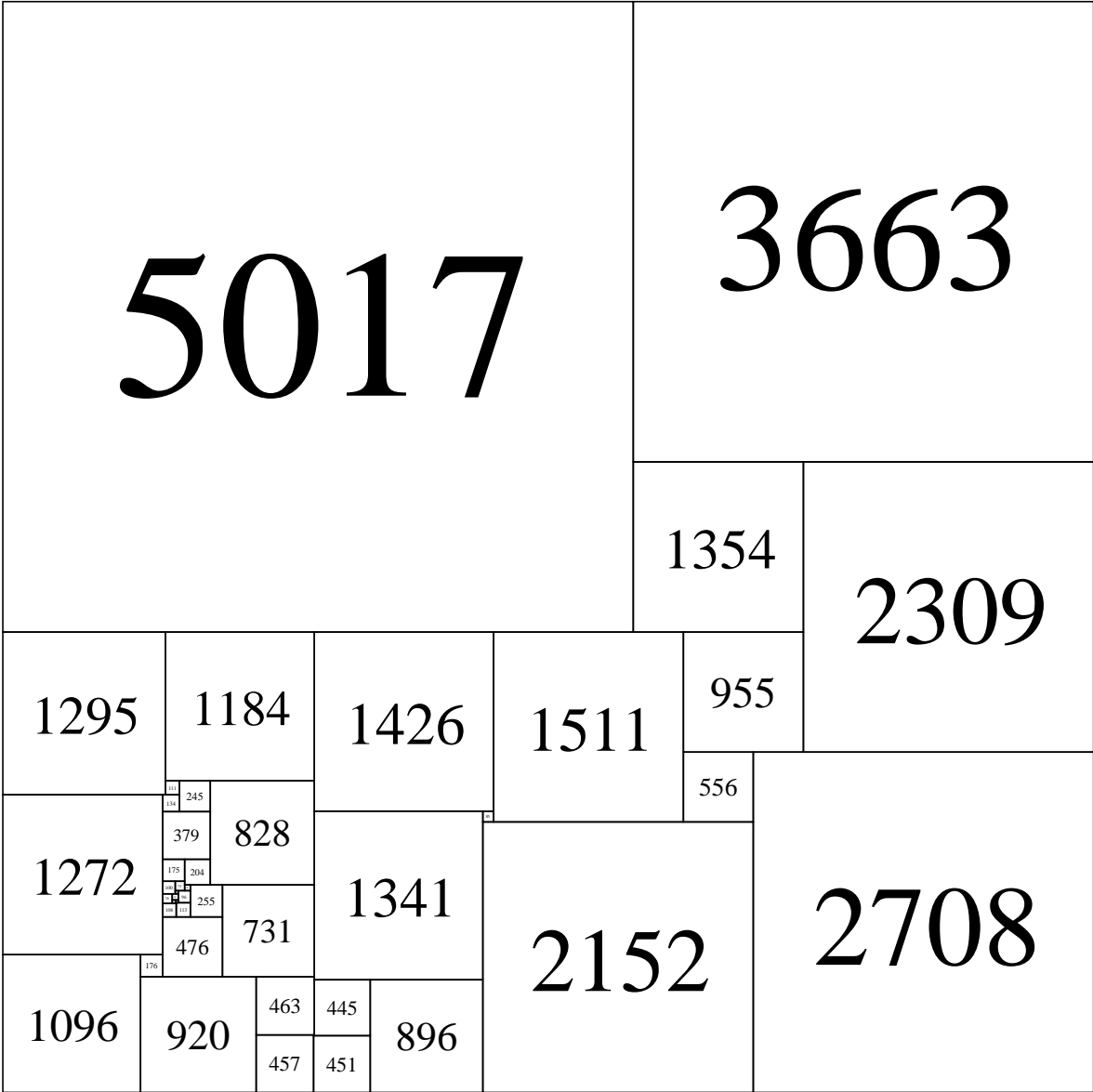
46 8671 B\_T 2014



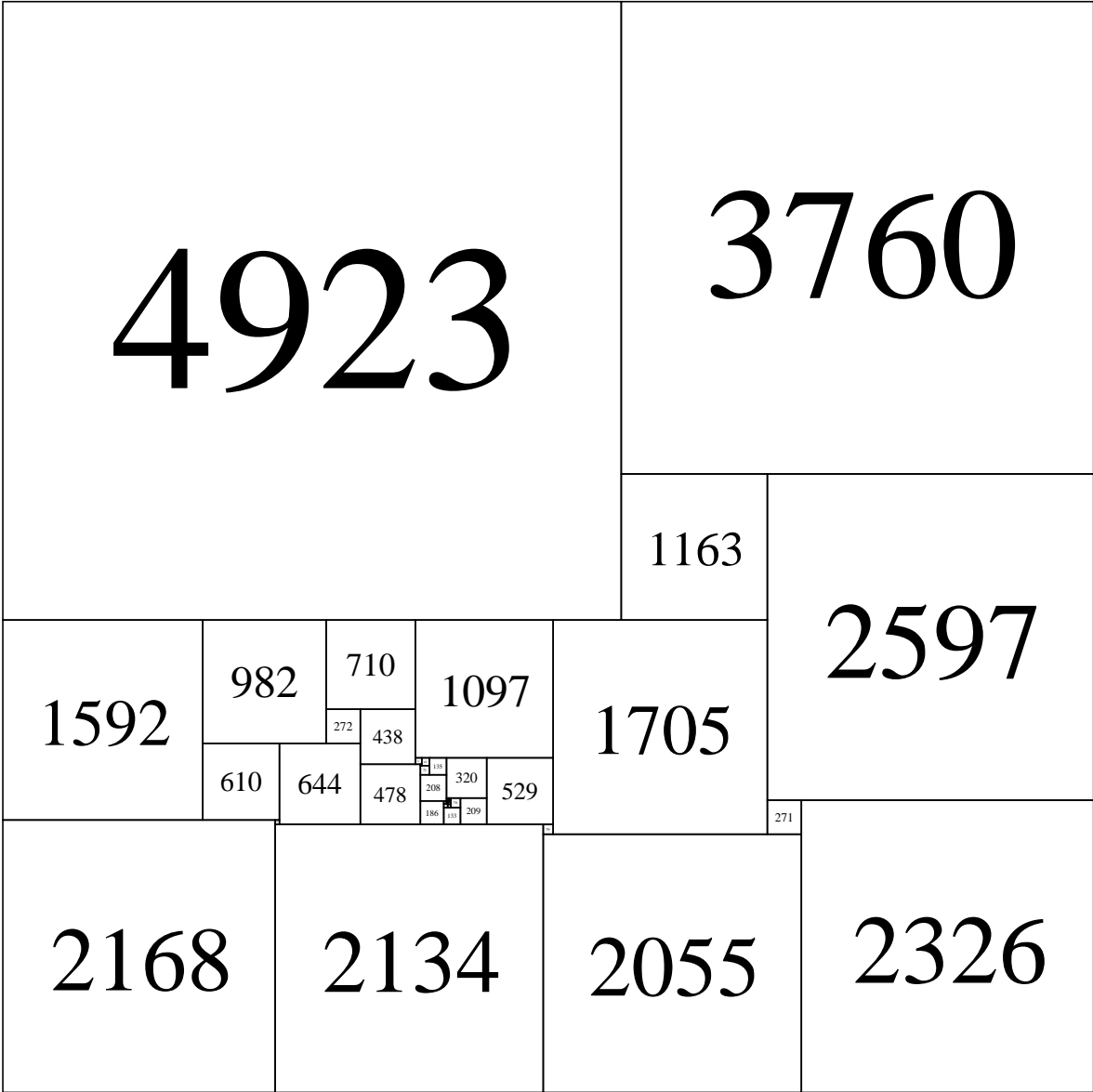
46 8675 B\_T 2014



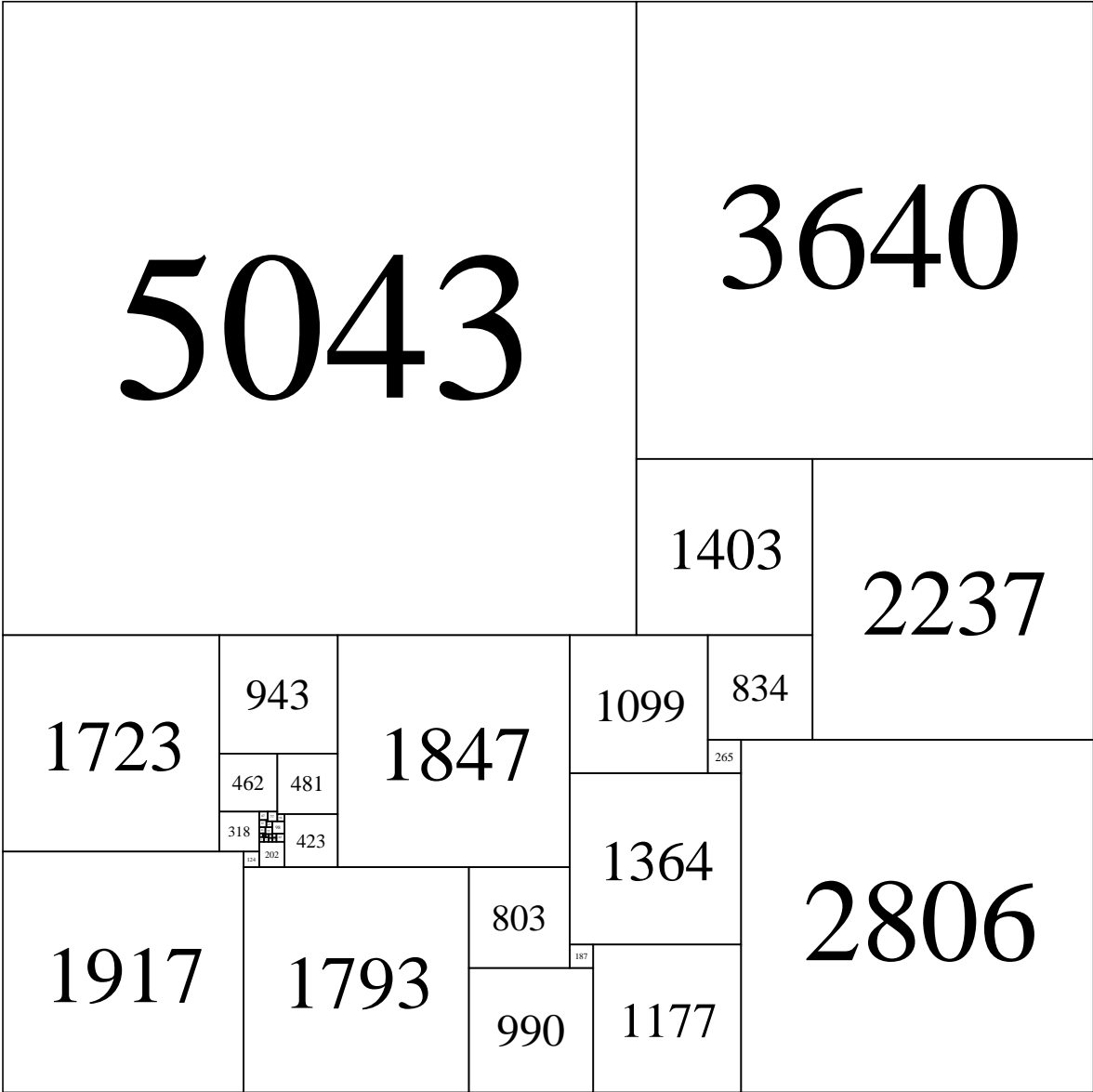
46 8677 B\_T 2014



46 8680 B\_T 2014

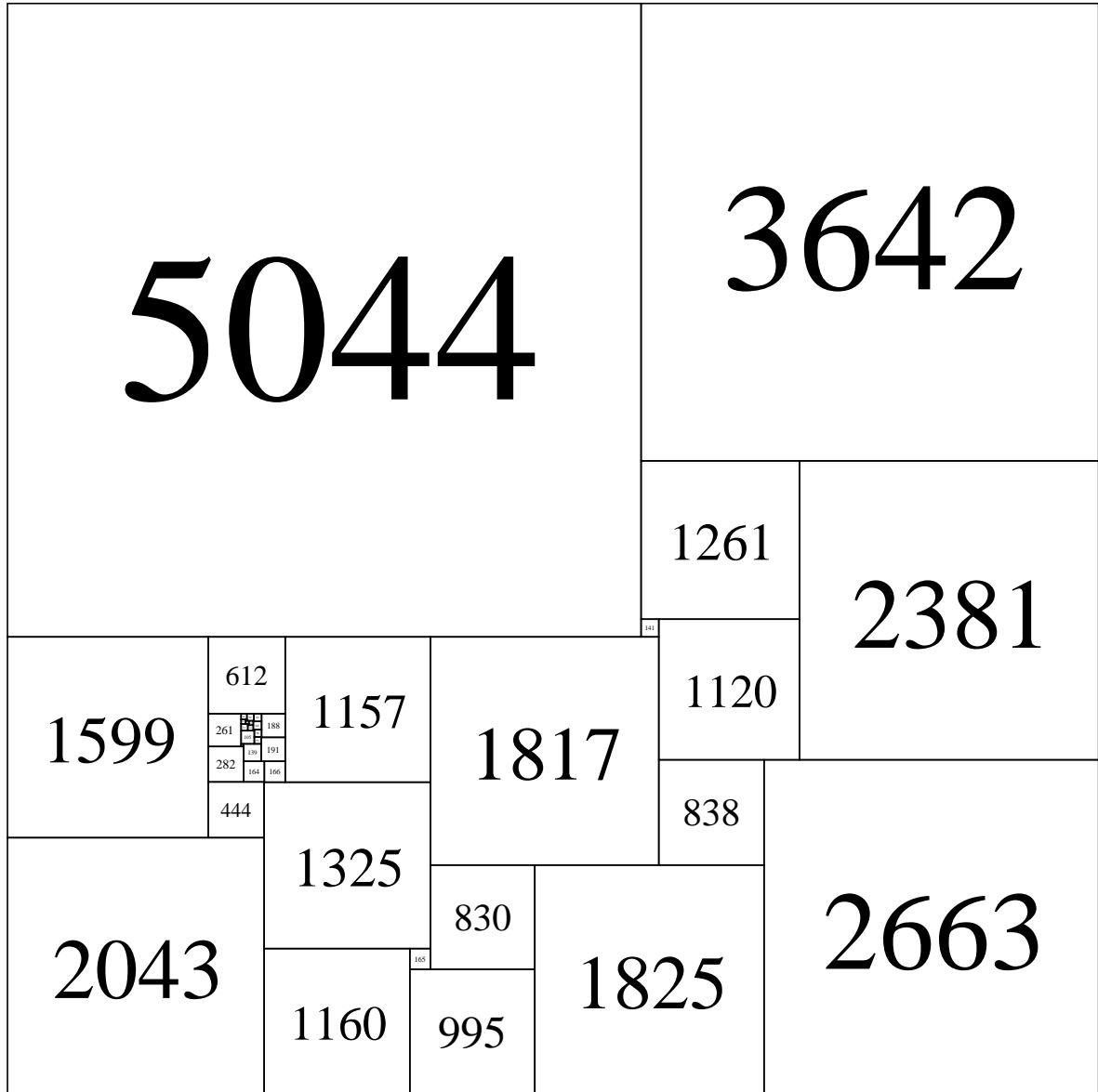


46 8683 B\_T 2014

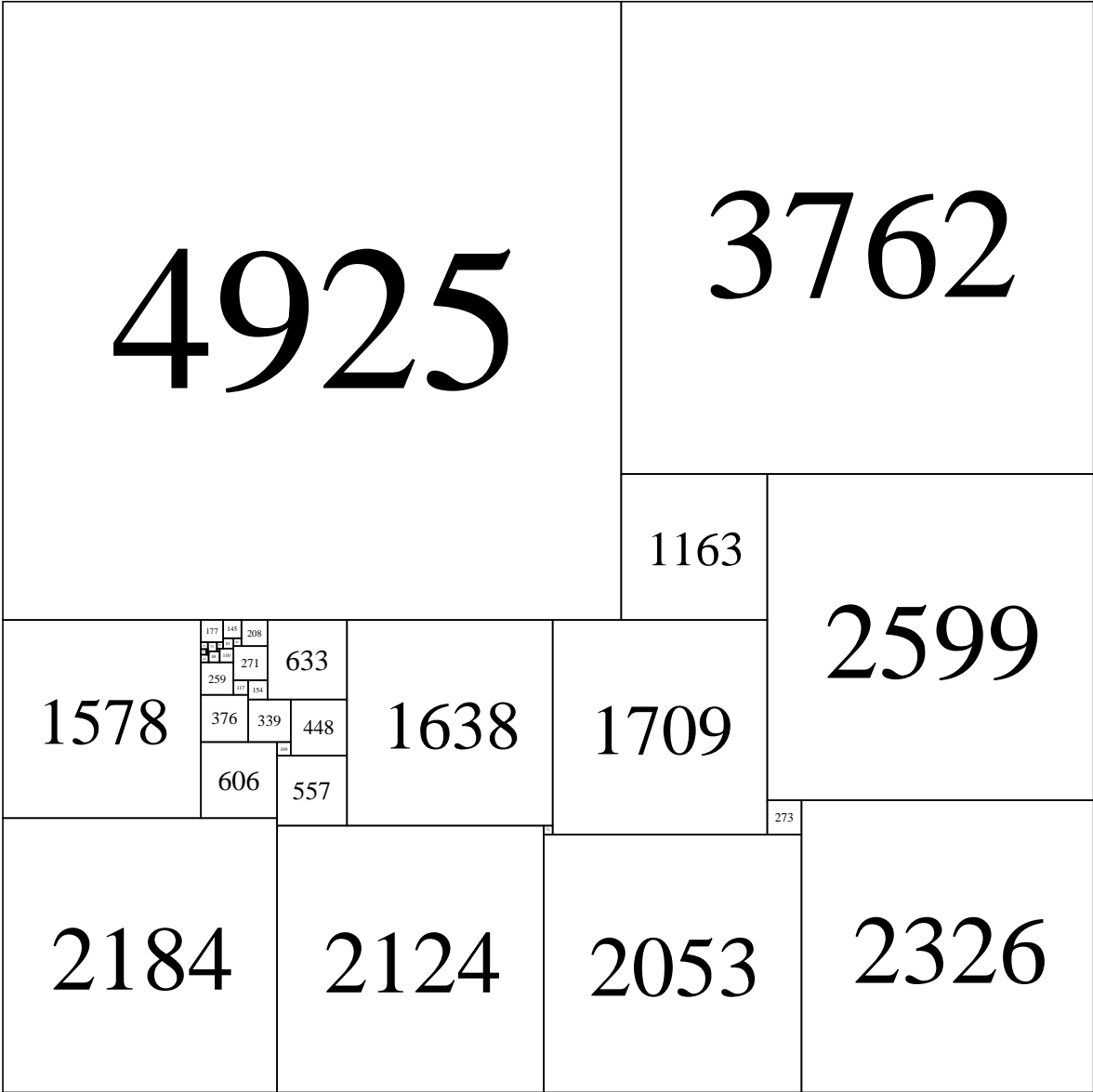


46 8683 B\_T 2014

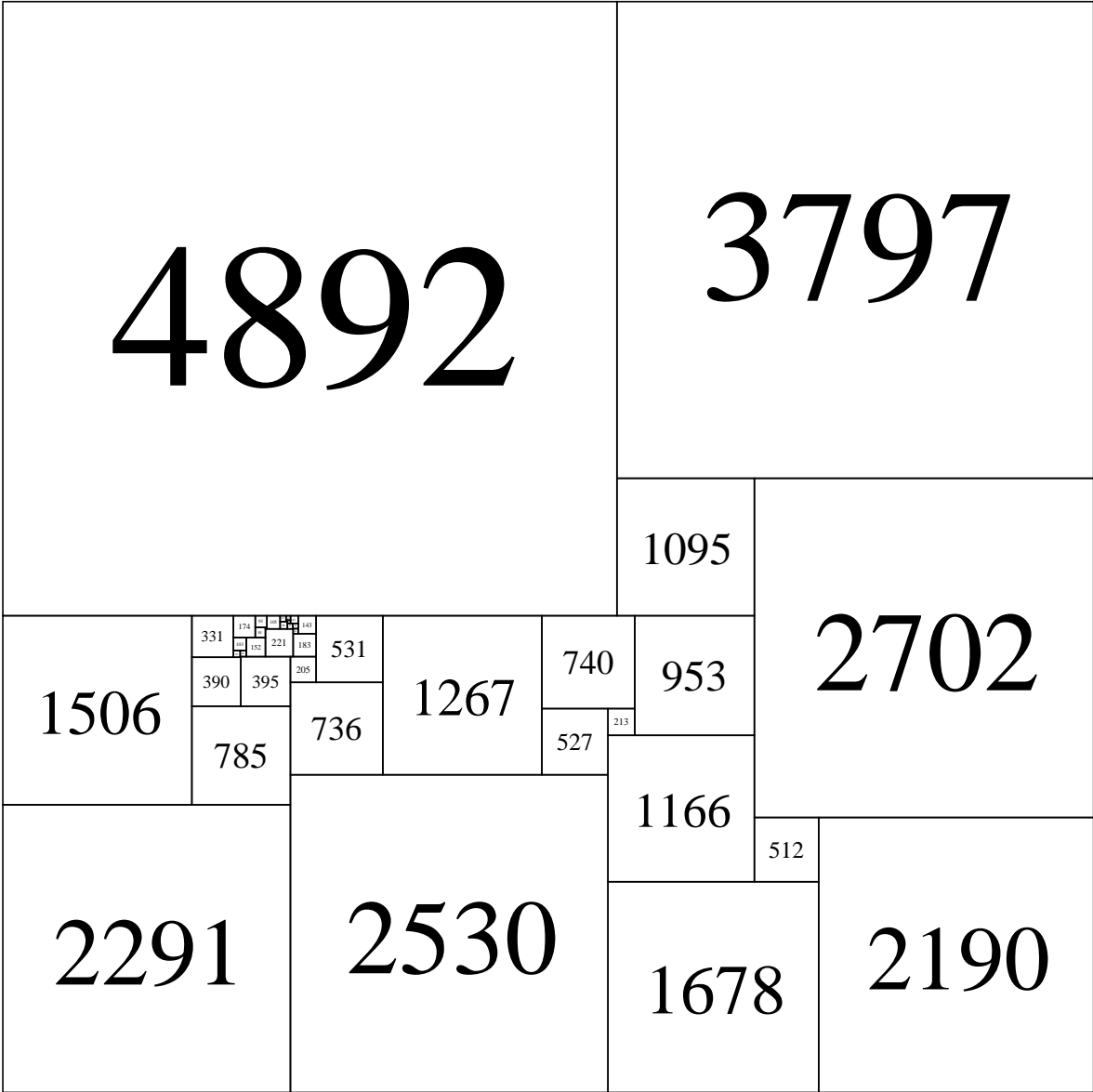




46 8686 BLM 2018 <-- 46 8545 B\_T 2014

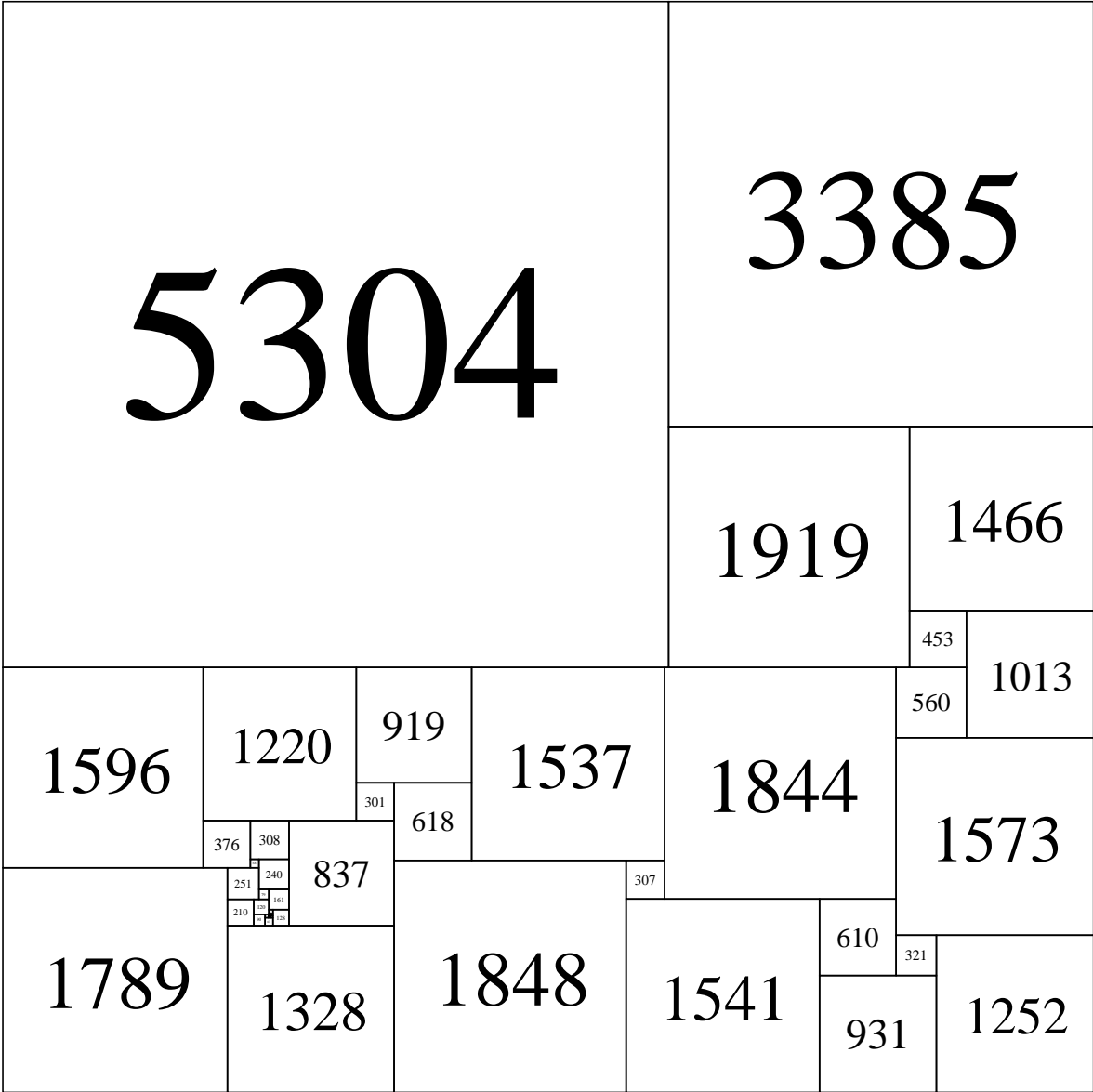


46 8687 B\_T 2014

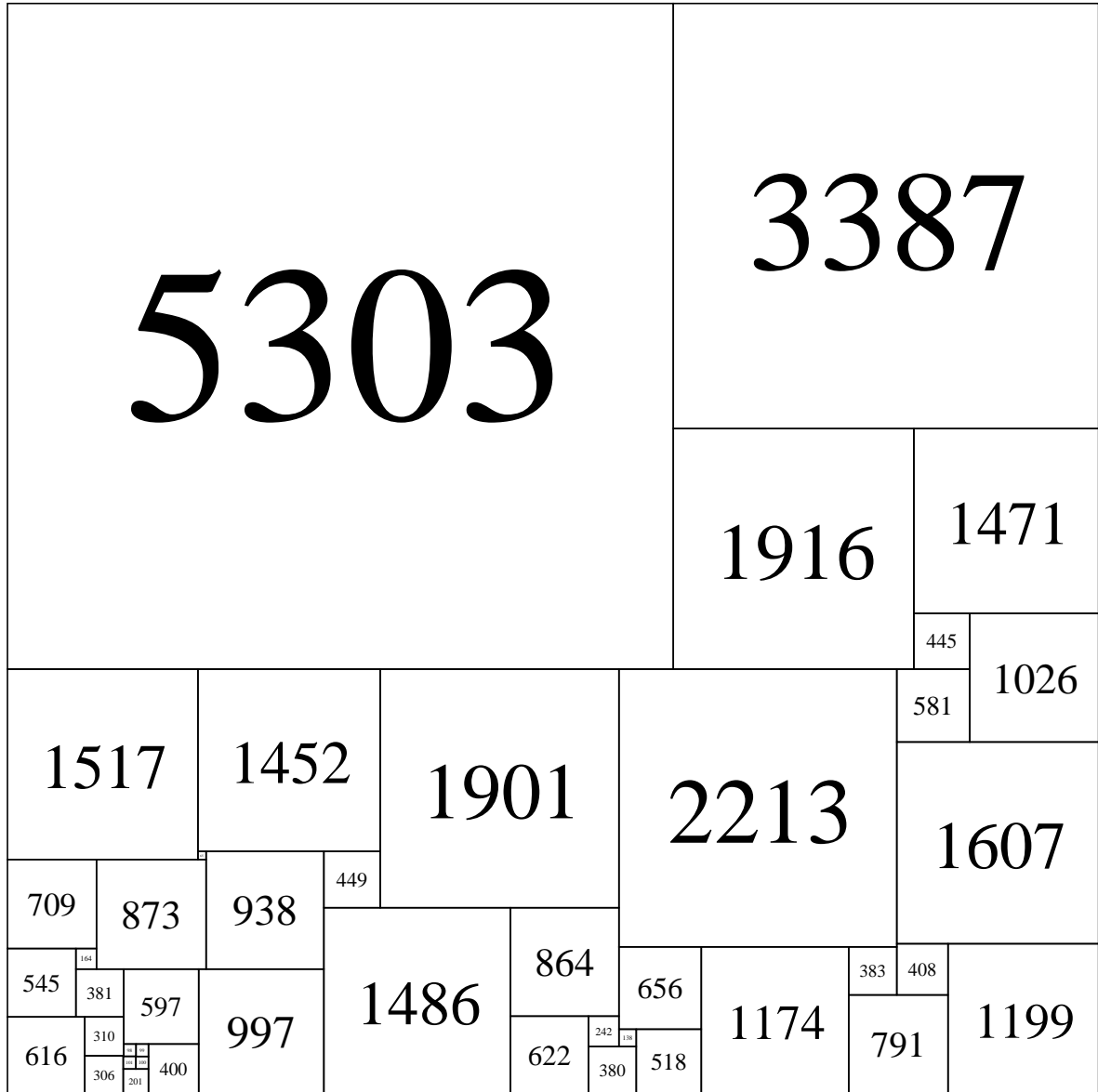


46 8689 B\_T 2014

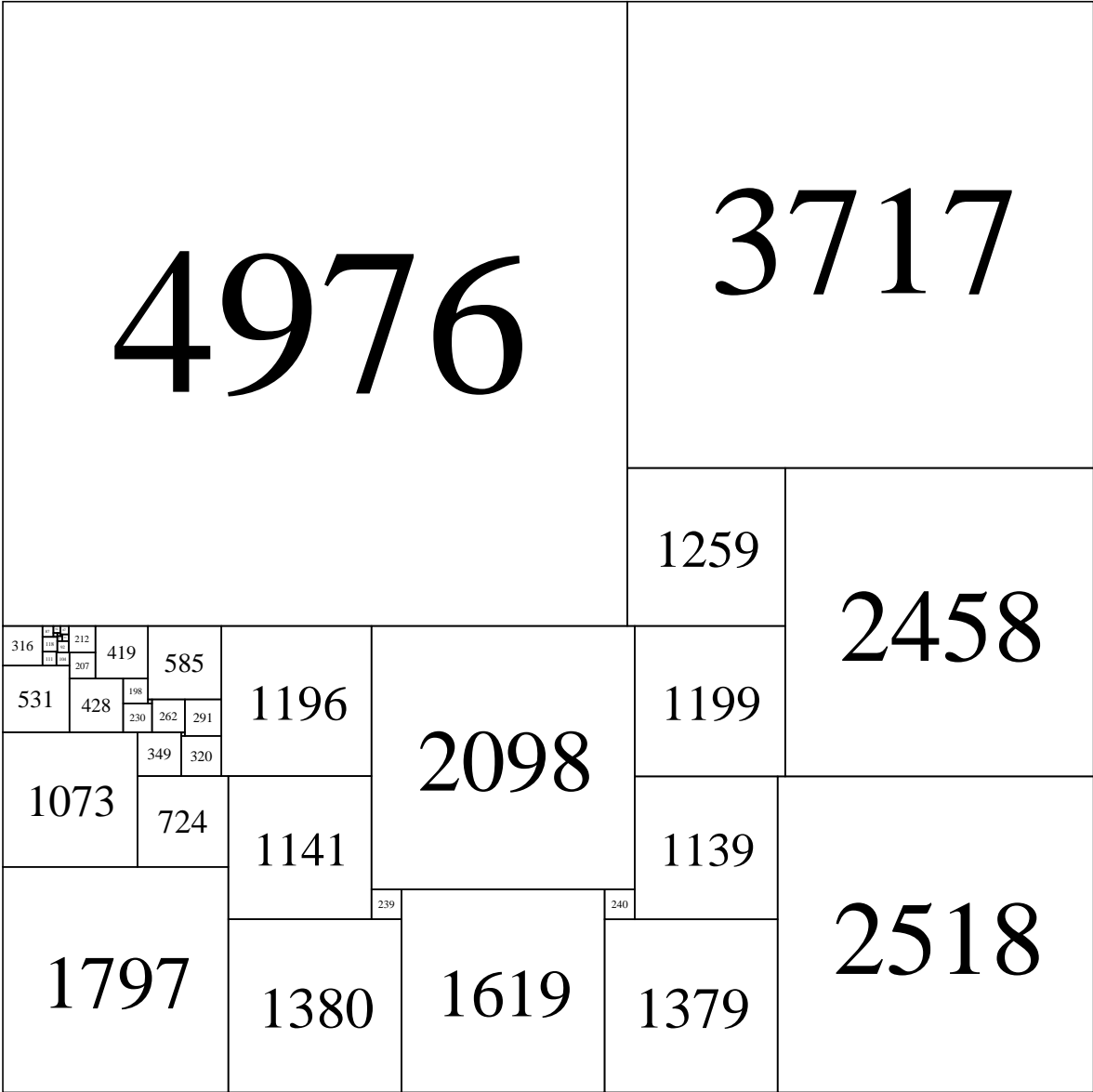




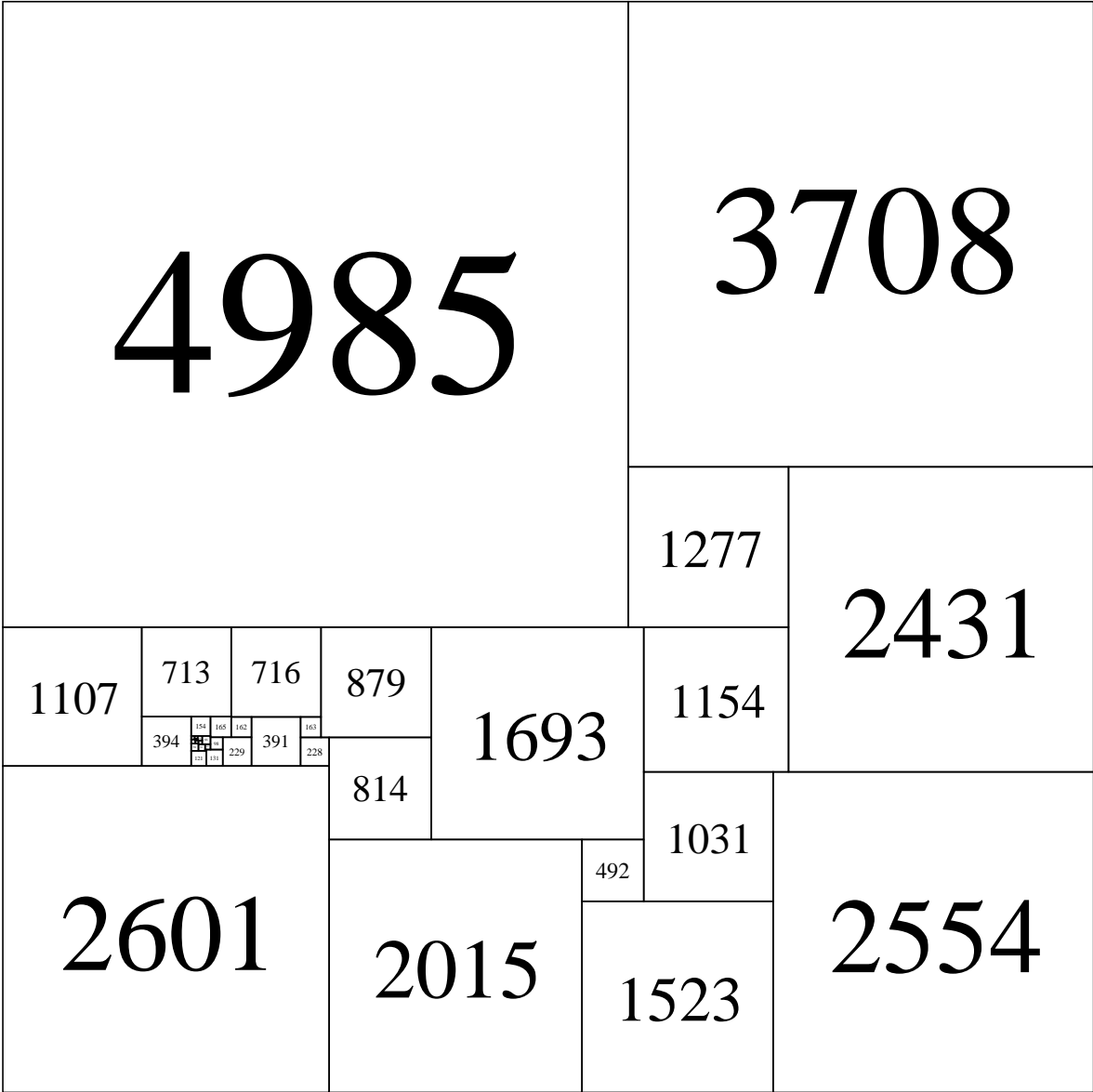
46 8689 B\_T 2014



46 8690 B\_T 2014

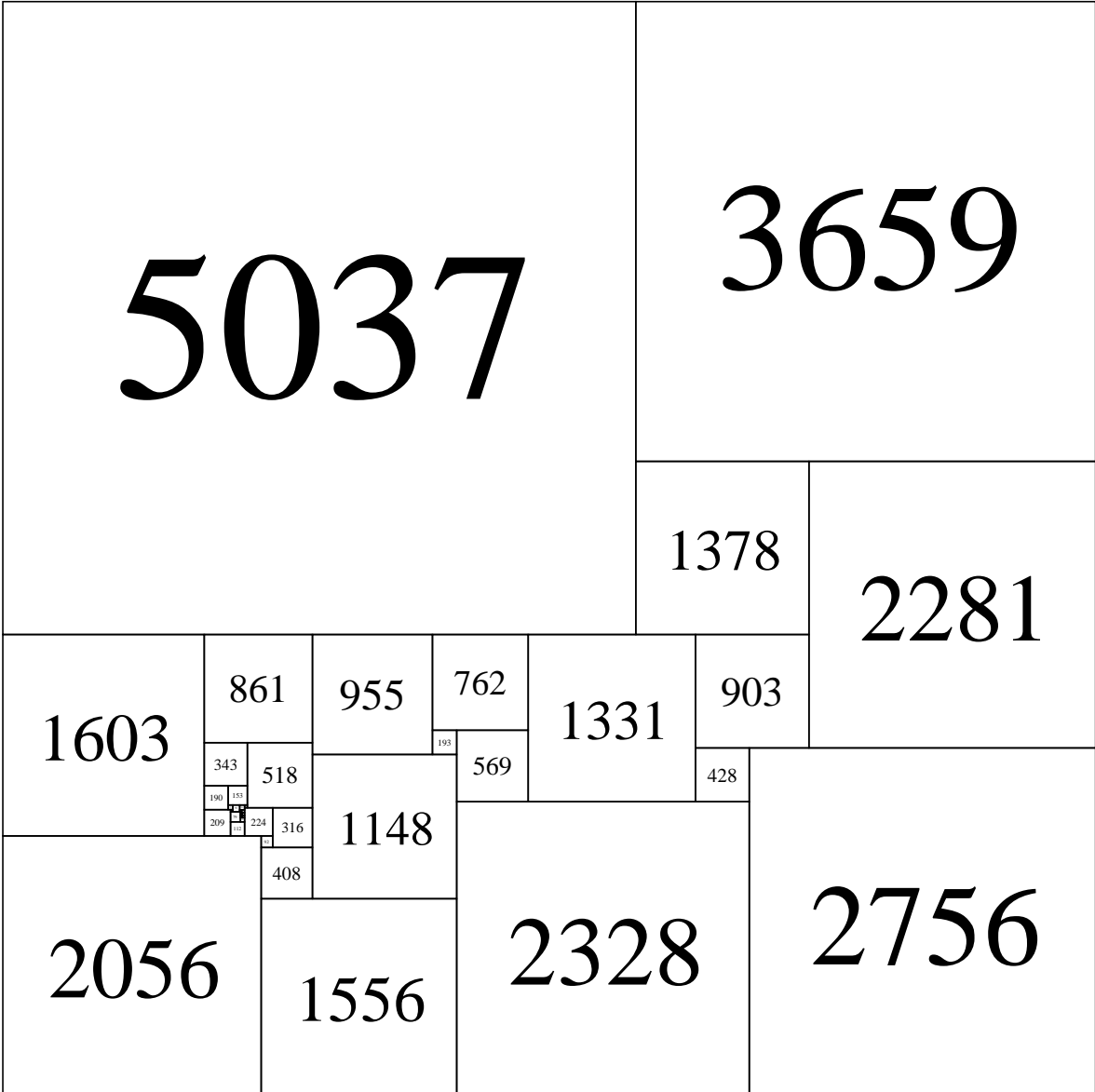


46 8693 B\_T 2014

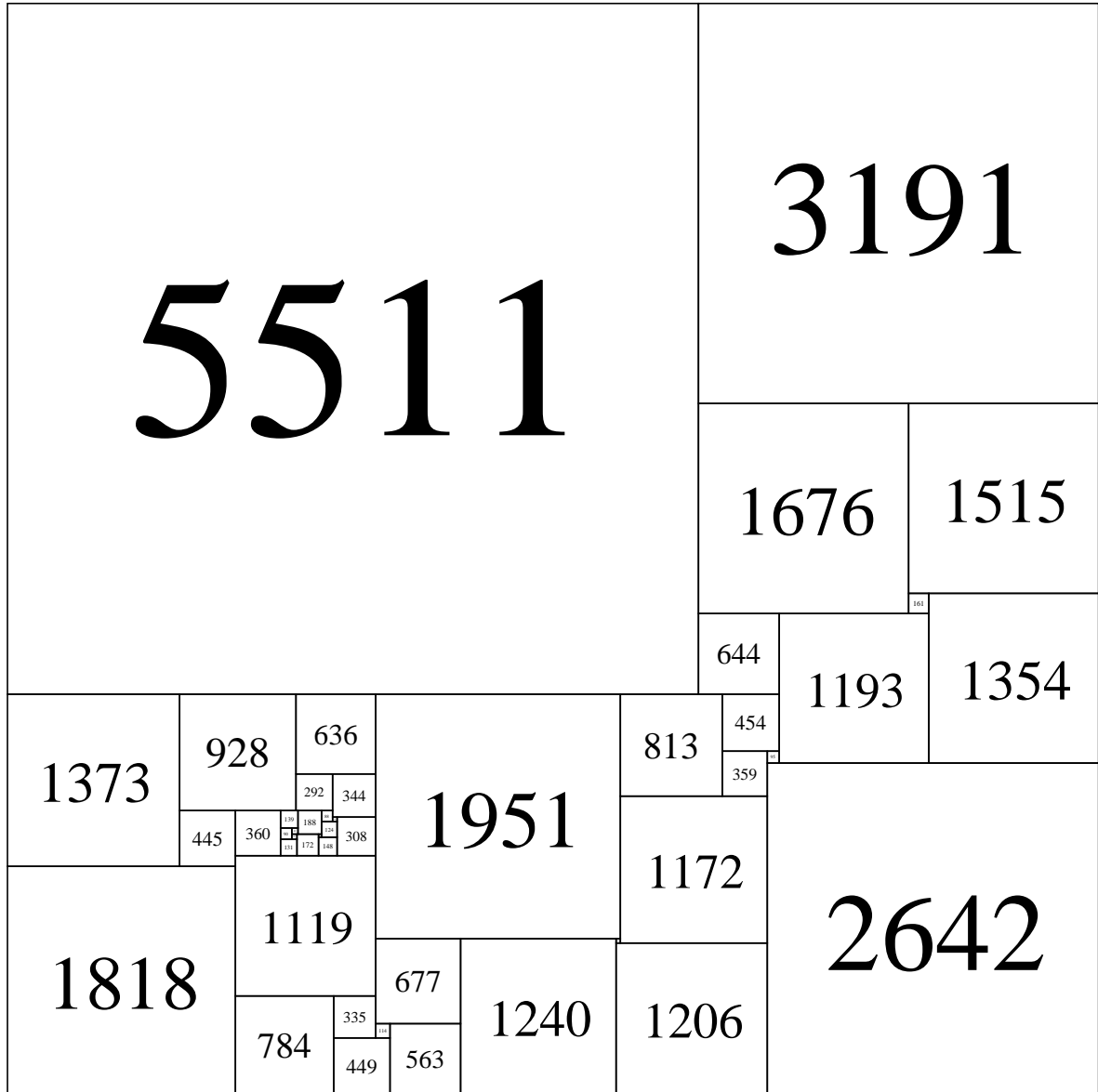


46 8693 B\_T 2014

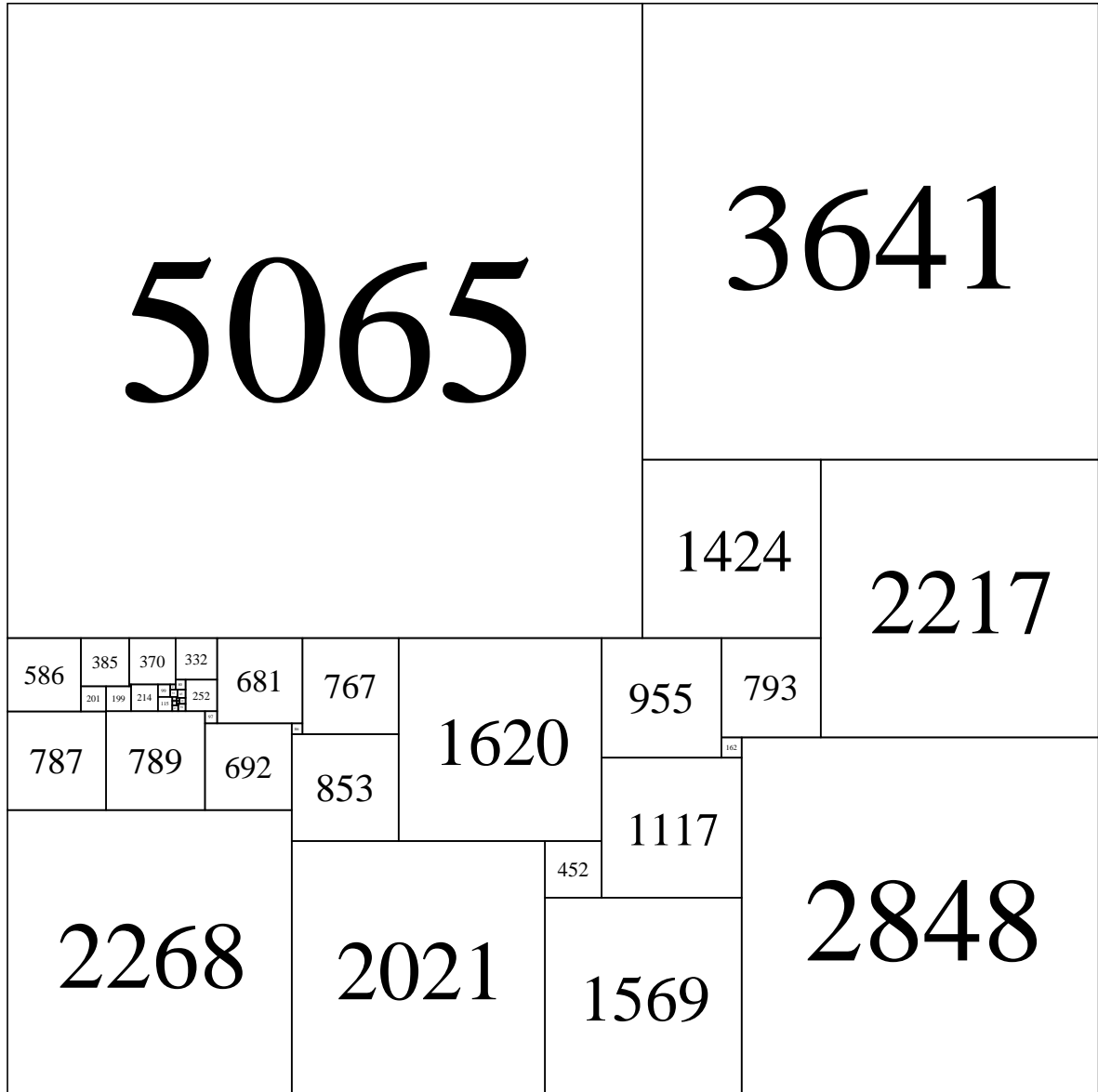




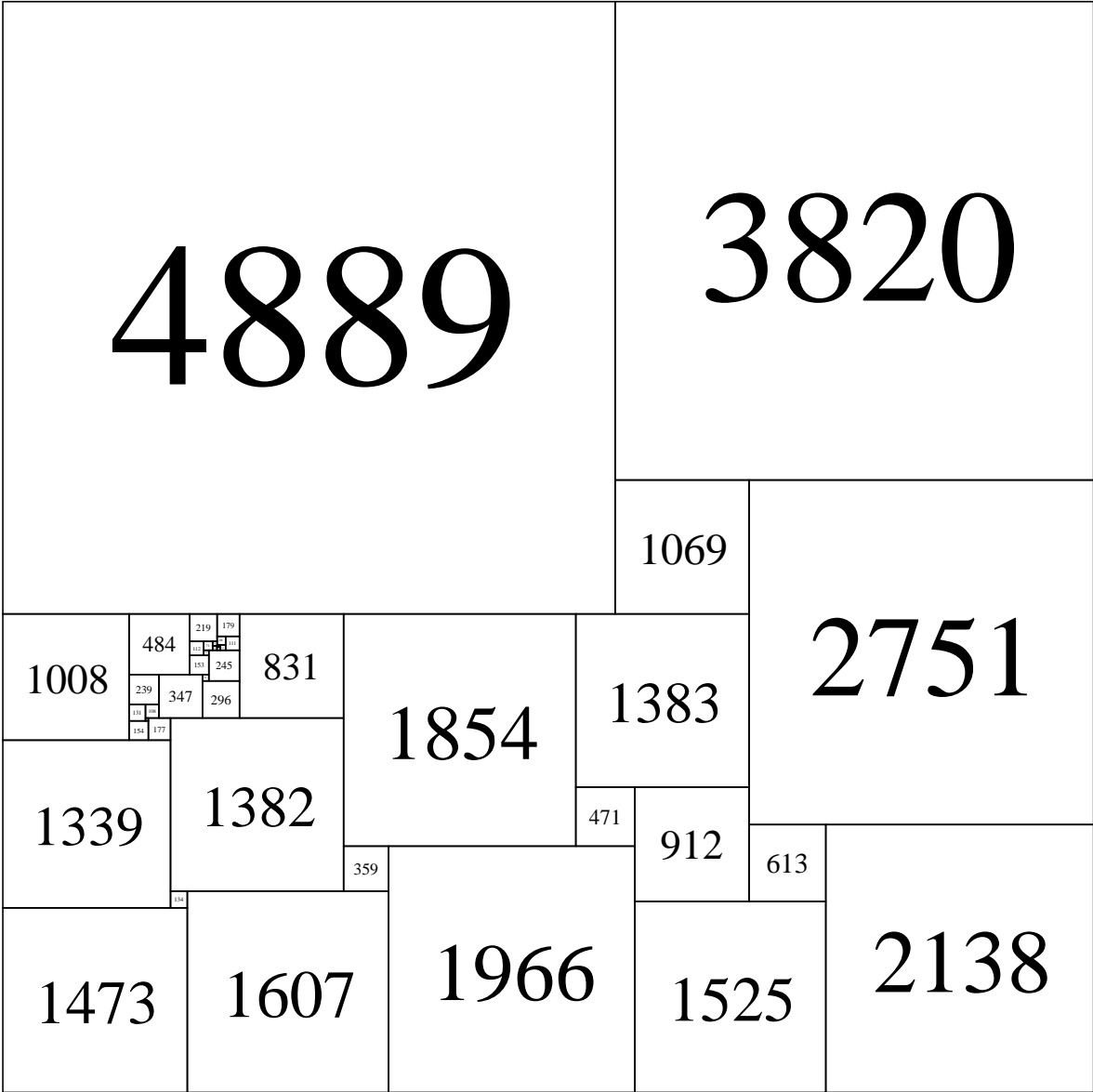
46 8696 B\_T 2014



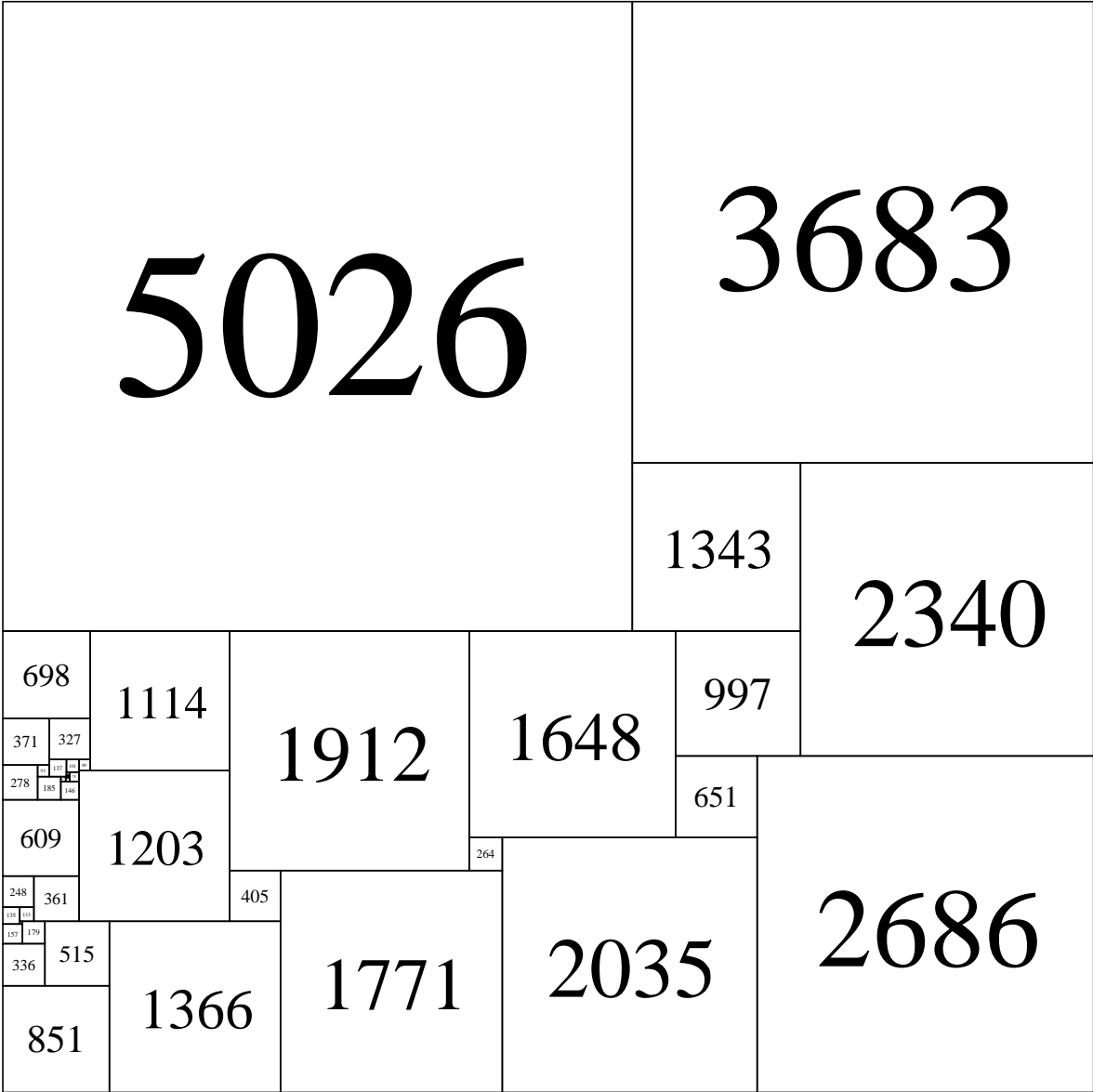
46 8702 BLM 2018 <-- 46 8058 B\_T 2014



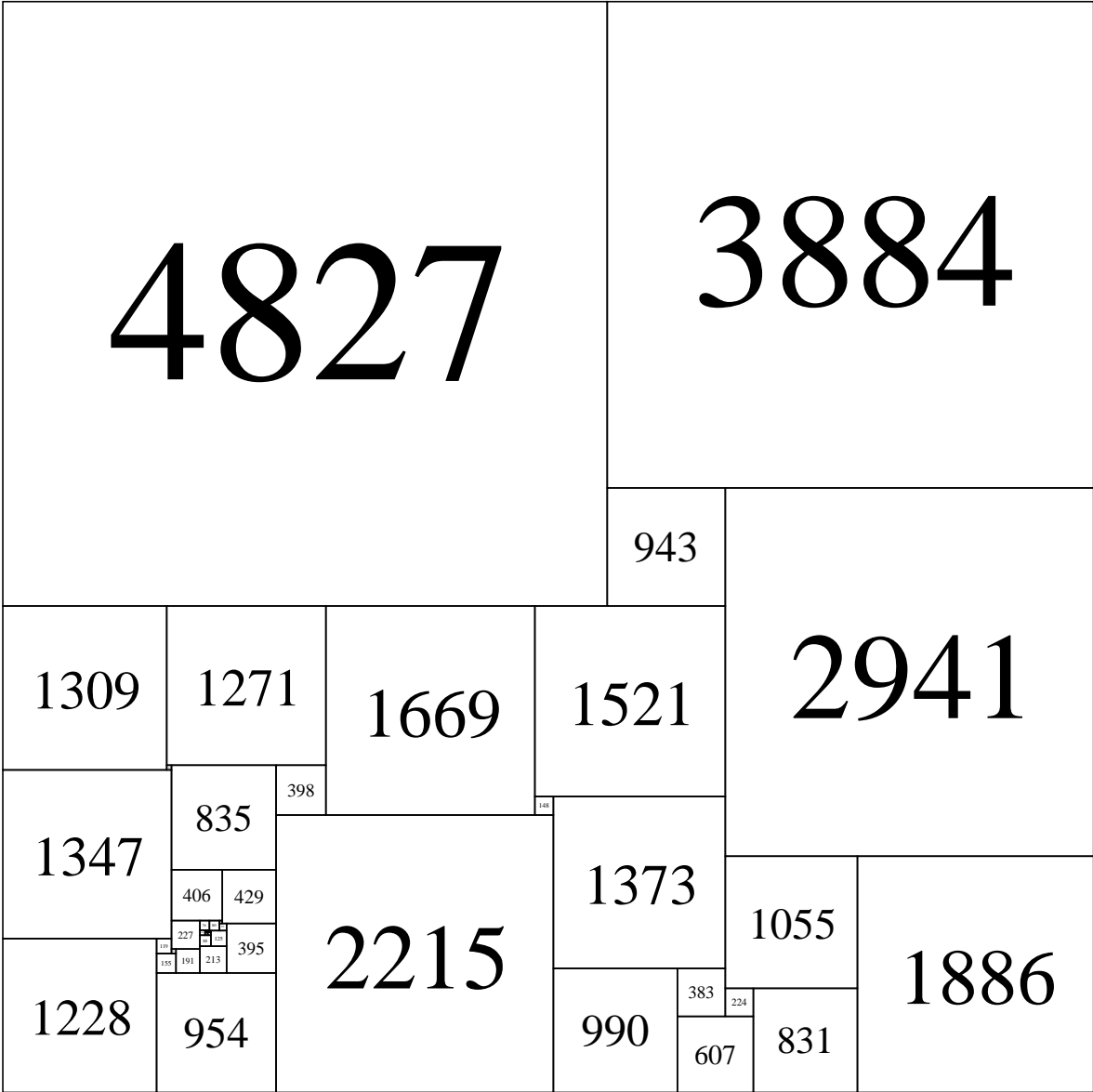
46 8706 B\_T 2014



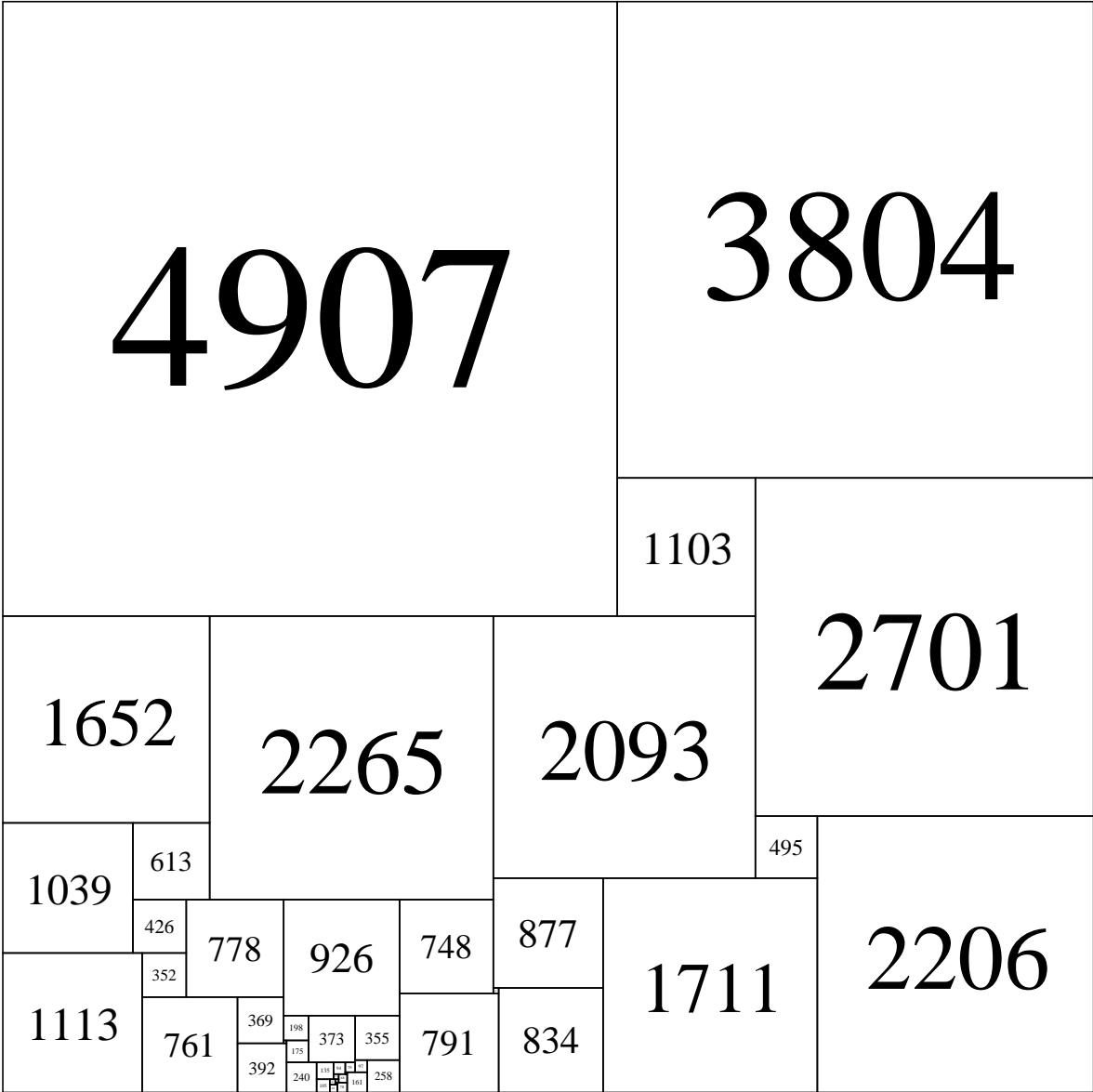
46 8709 B\_T 2014



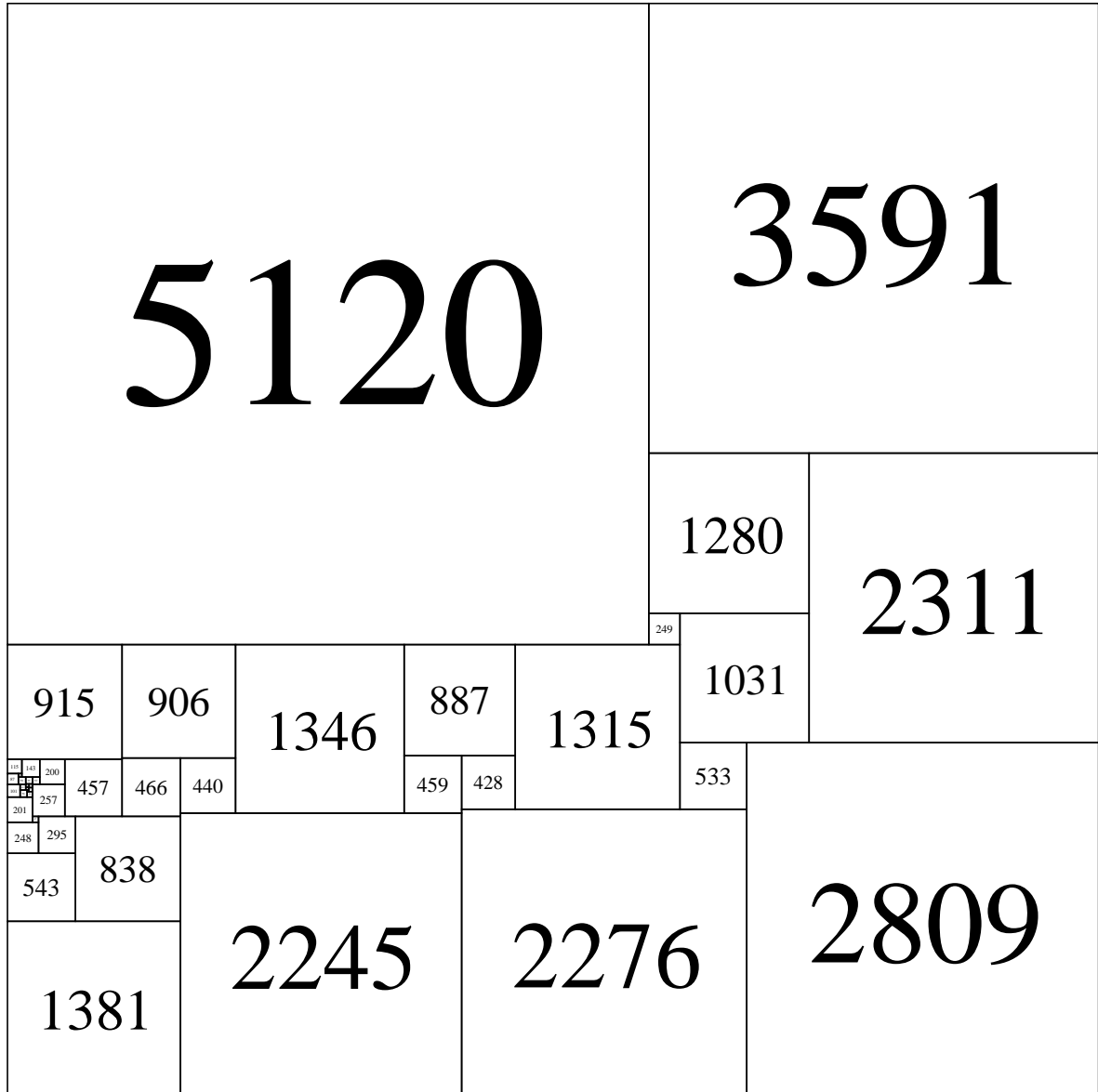
46 8709 B\_T 2014



46 8711 B\_T 2014

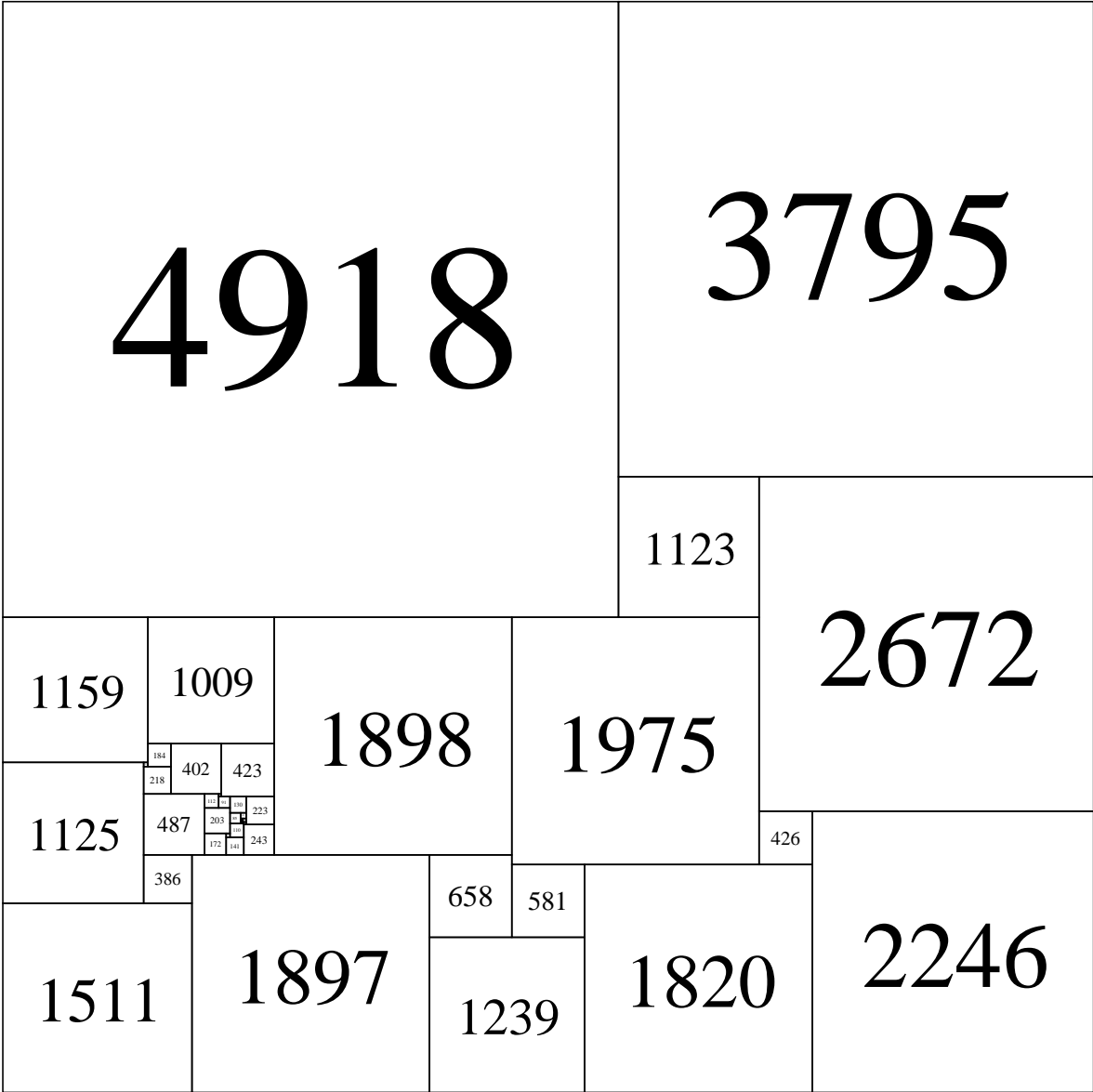


46 8711 B\_T 2014



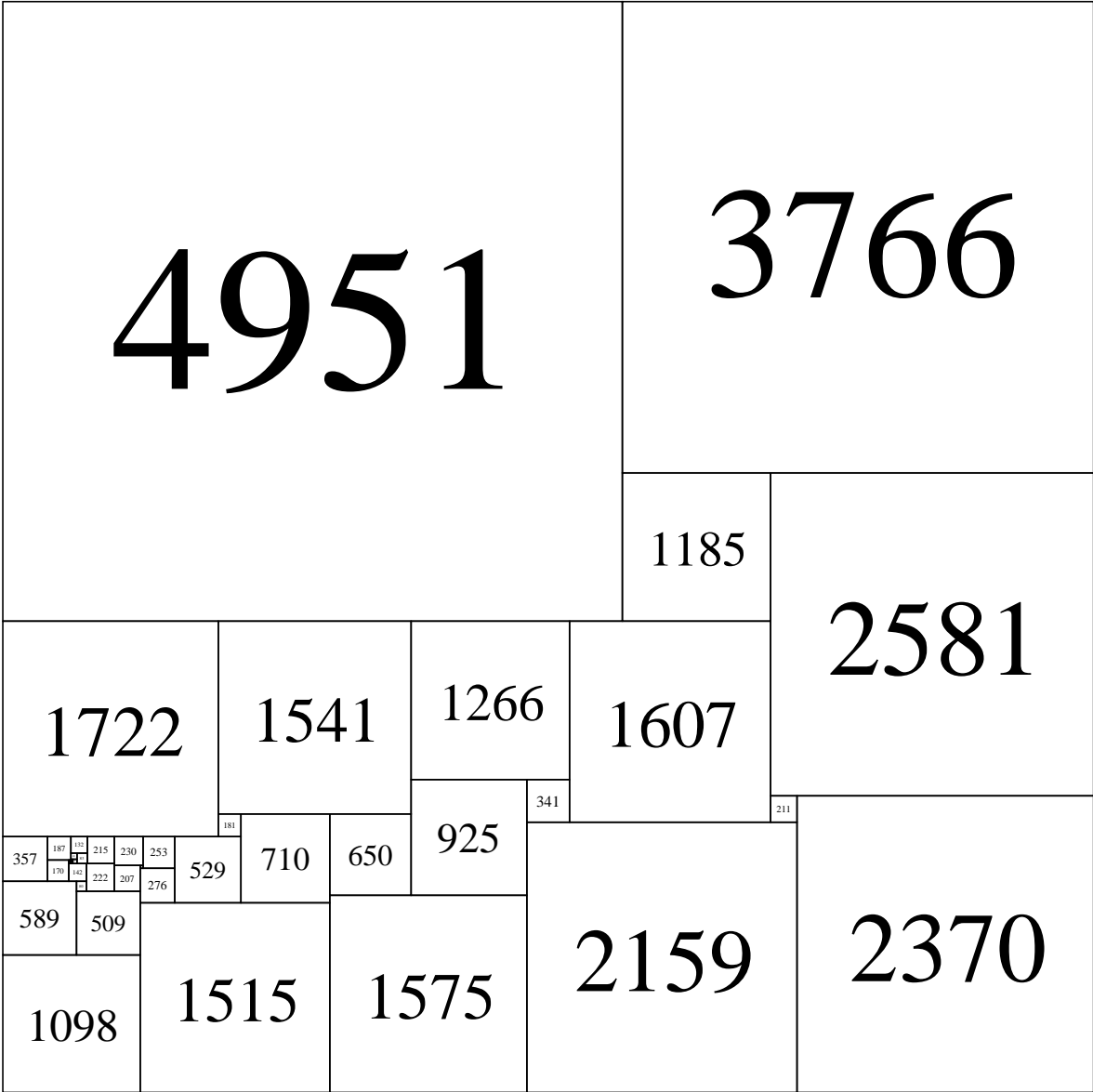
46 8711 BLM 2018 <-- 46 8462 B\_T 2014



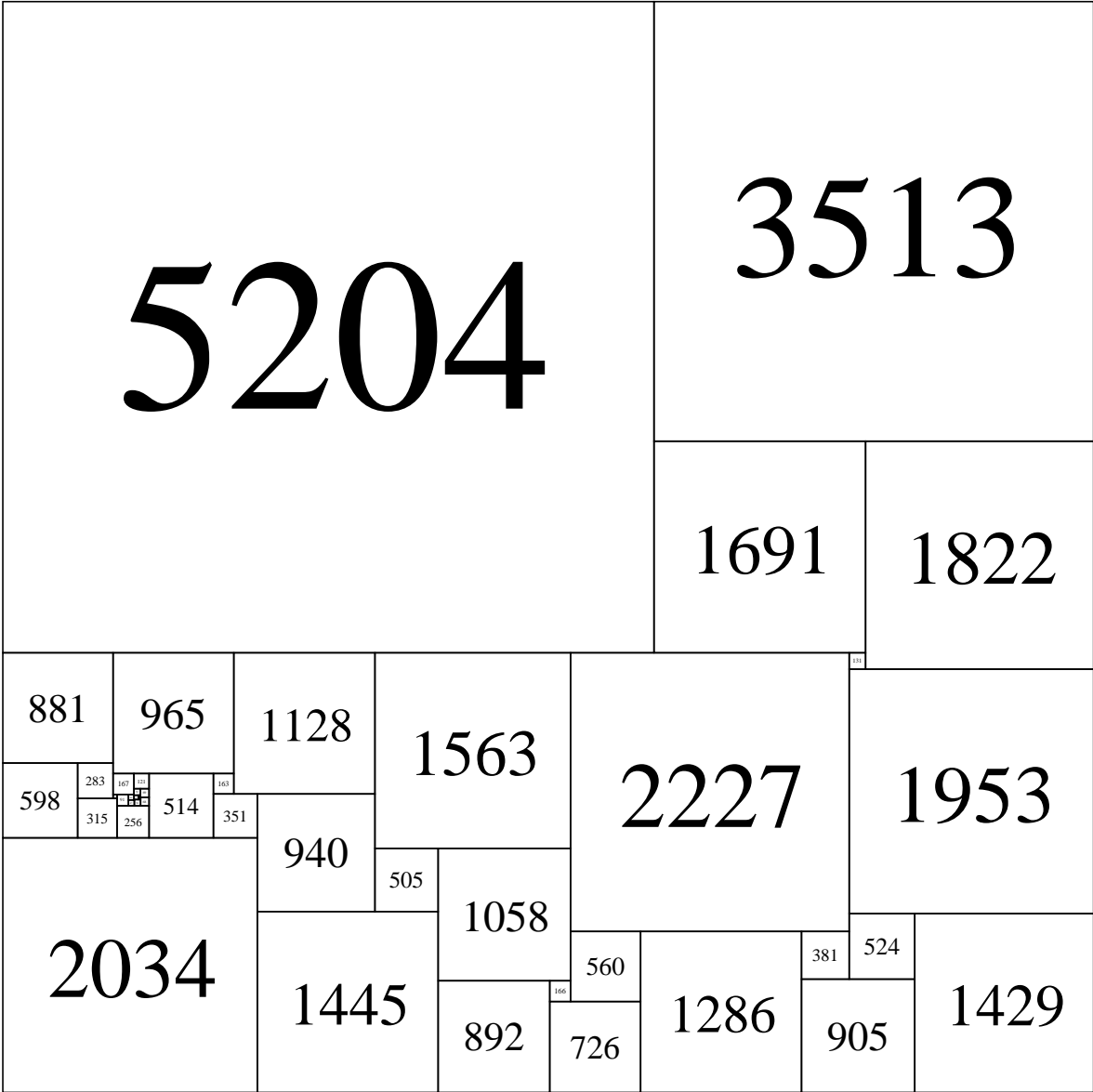


46 8713 B\_T 2014





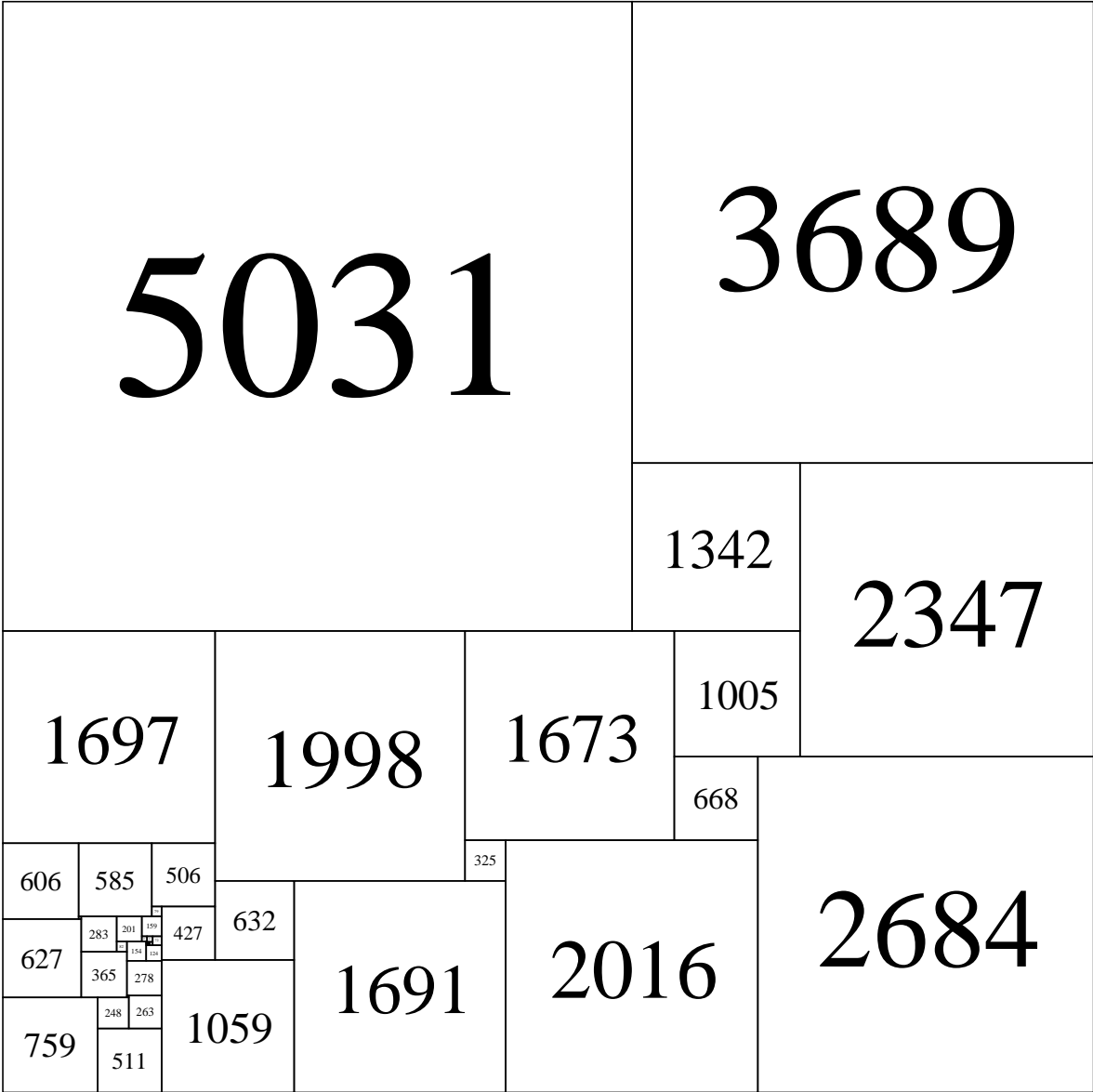
46 8717 B\_T 2014



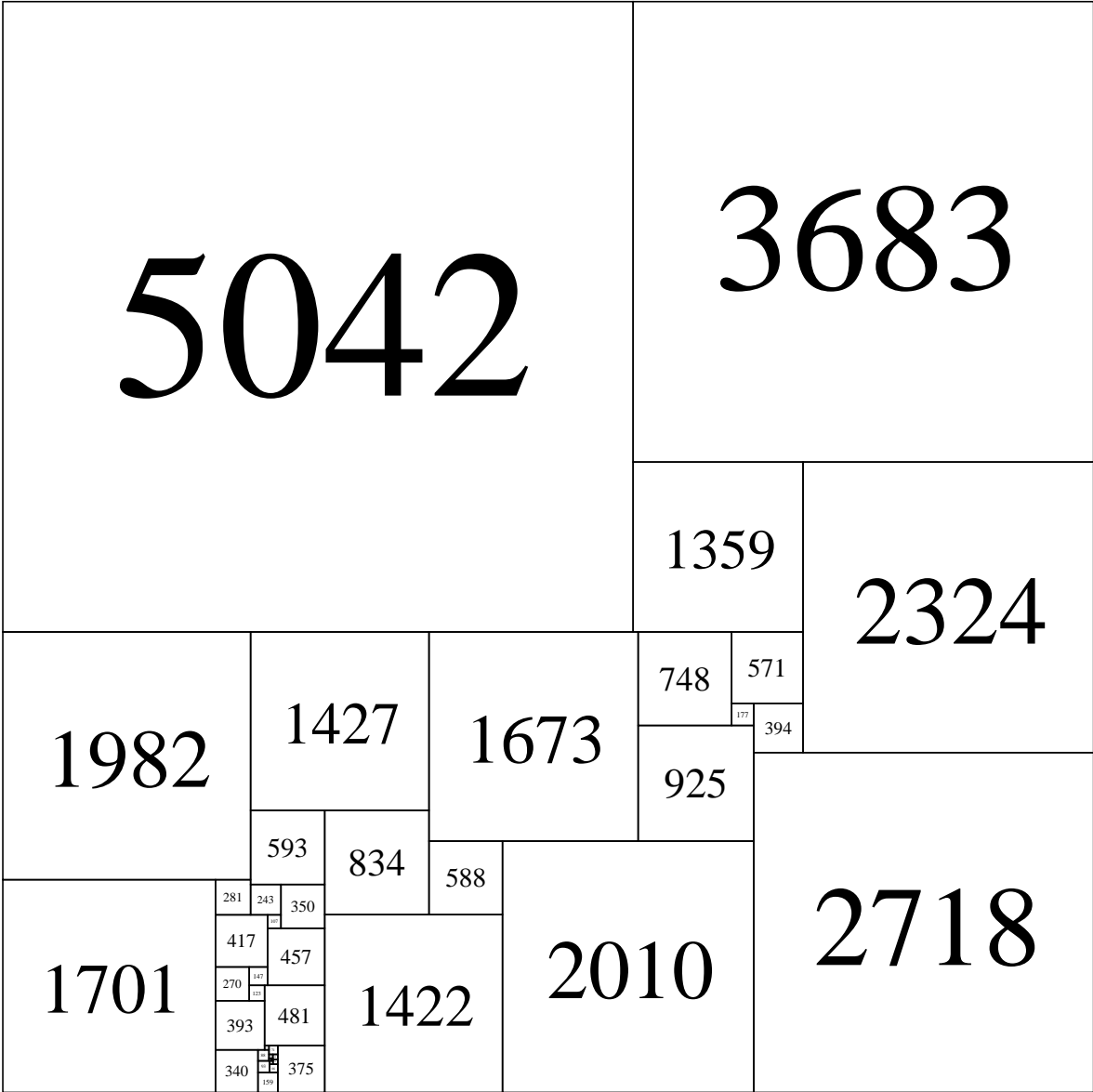
46 8717 B\_T 2014

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				969		2906	
2061		885	938		991		
		360	277	195			201
443	389		453		1946		
379	488	591					
1814		247	241	188	974	968	
		1079		972	970	1938	

46 8719 B\_T 2014



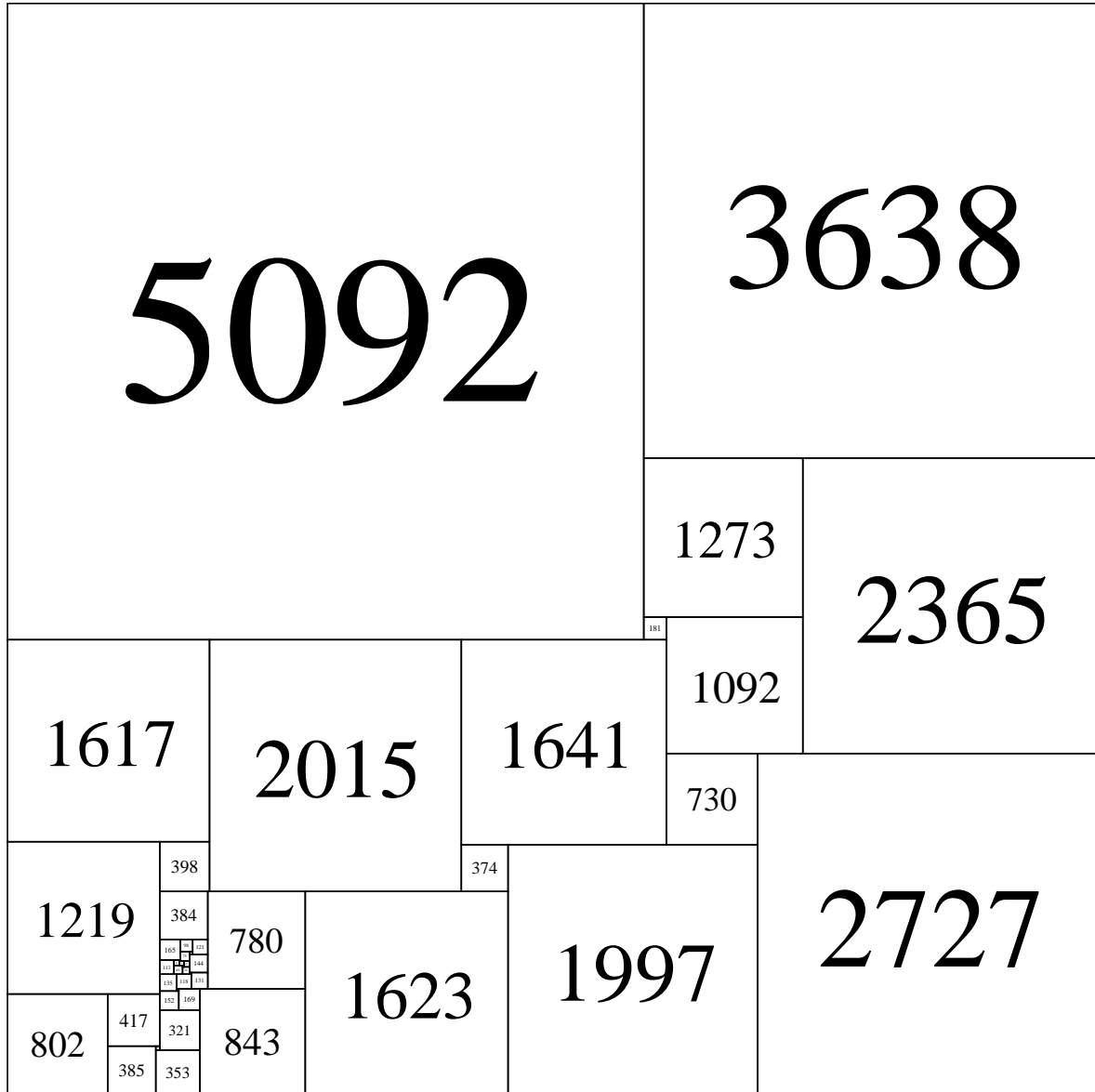
46 8720 B\_T 2014



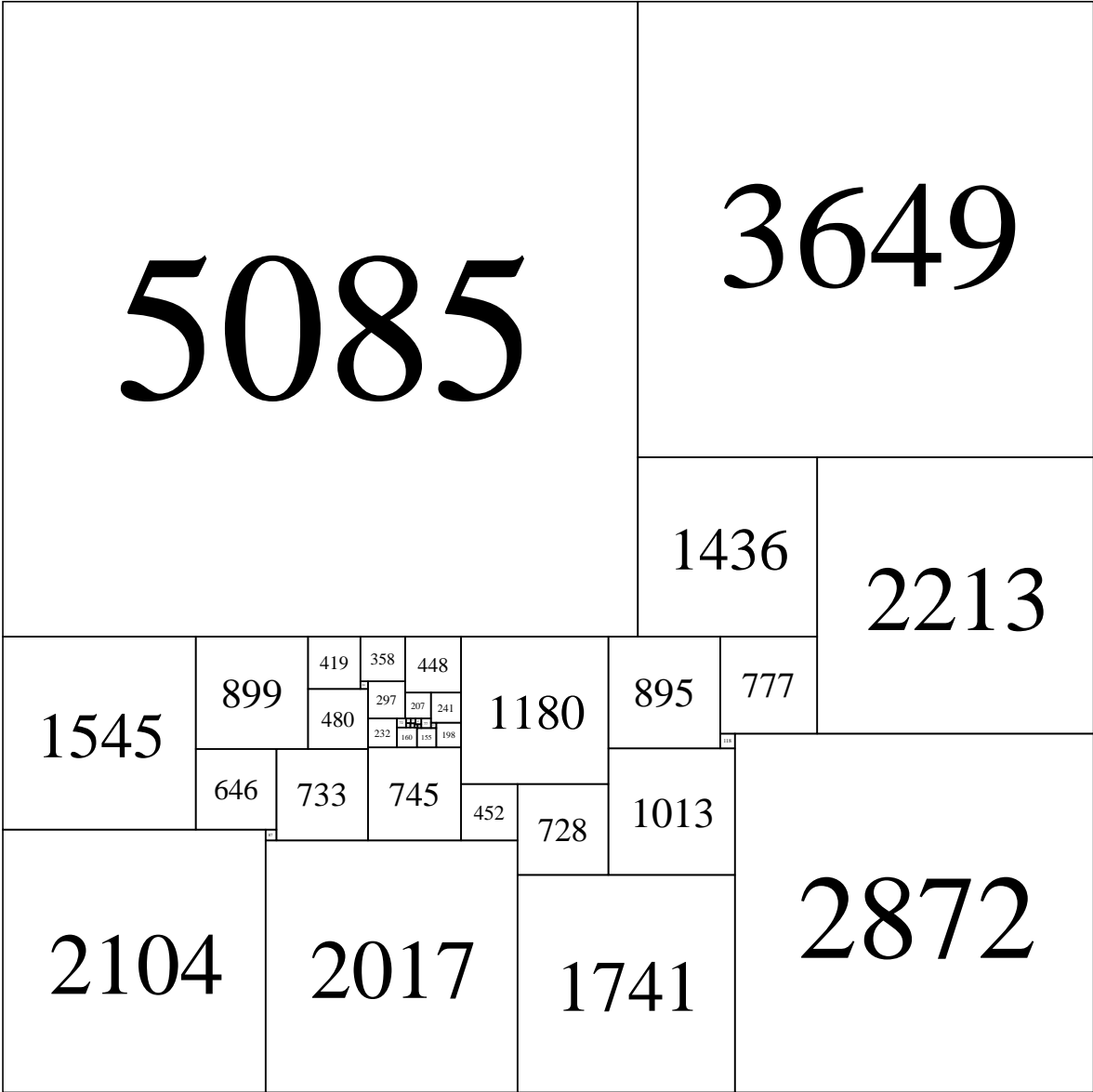
46 8725 B\_T 2014



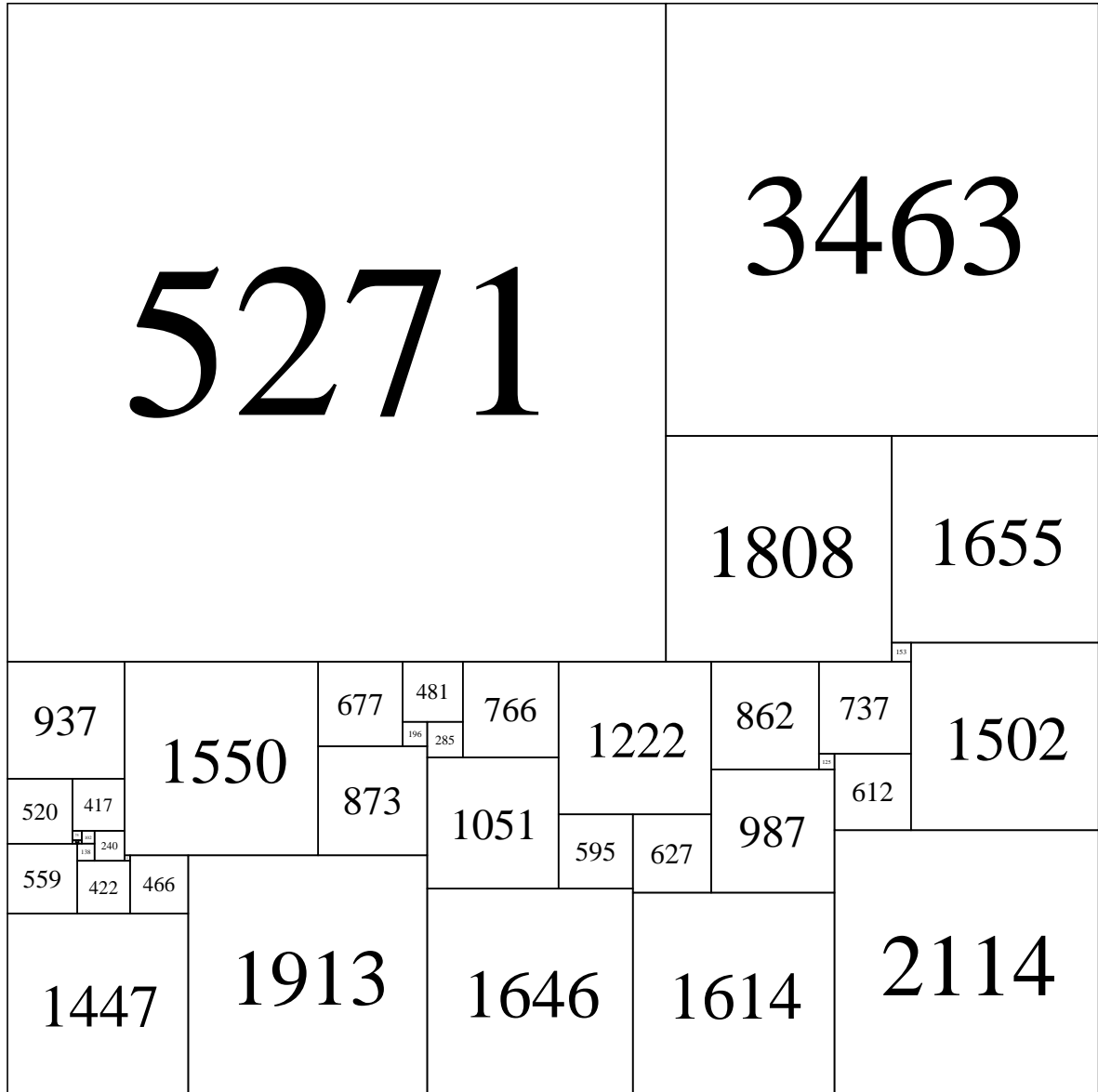




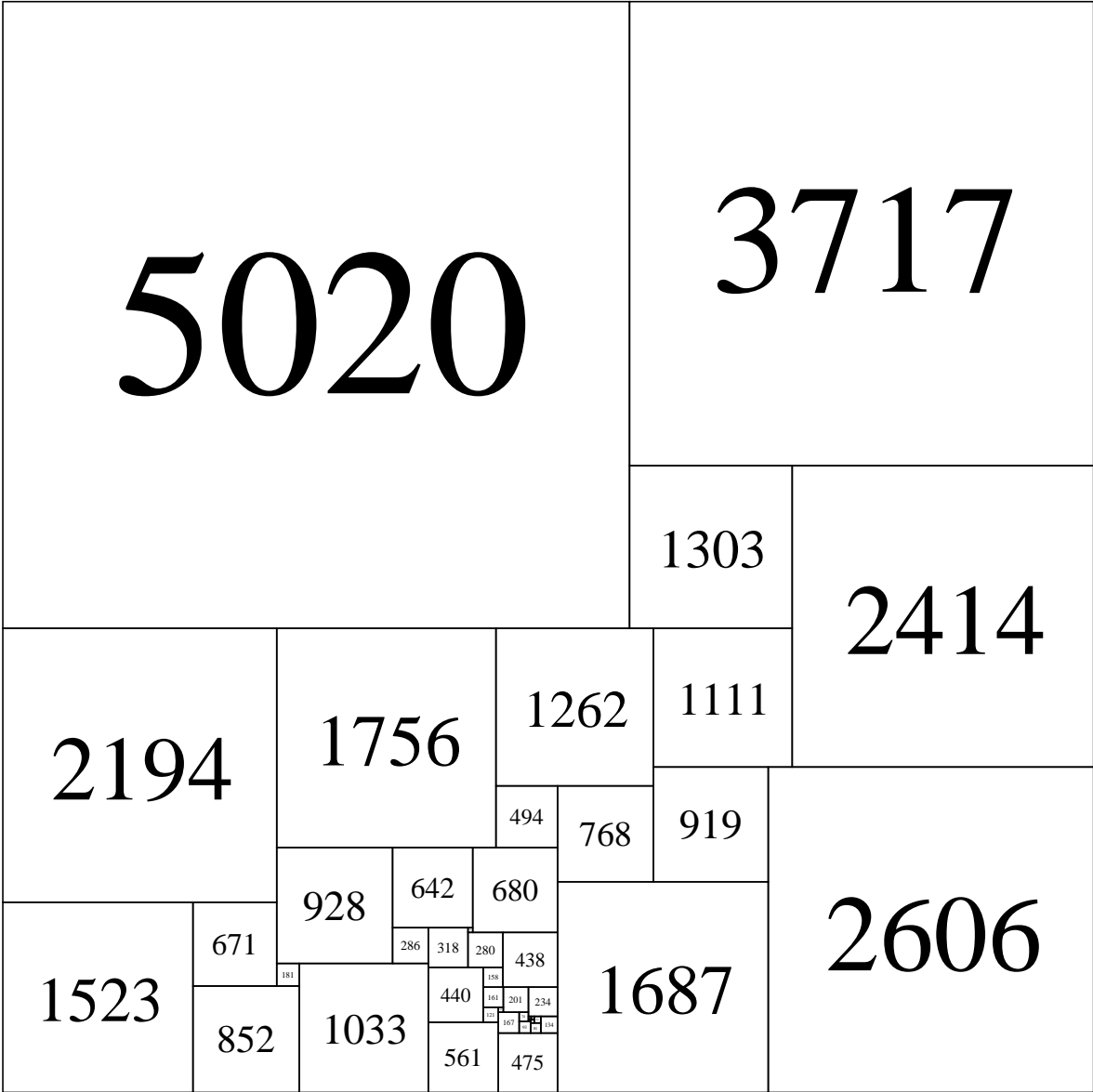
46 8730 BLM 2018 <-- 46 8549 B\_T 2014



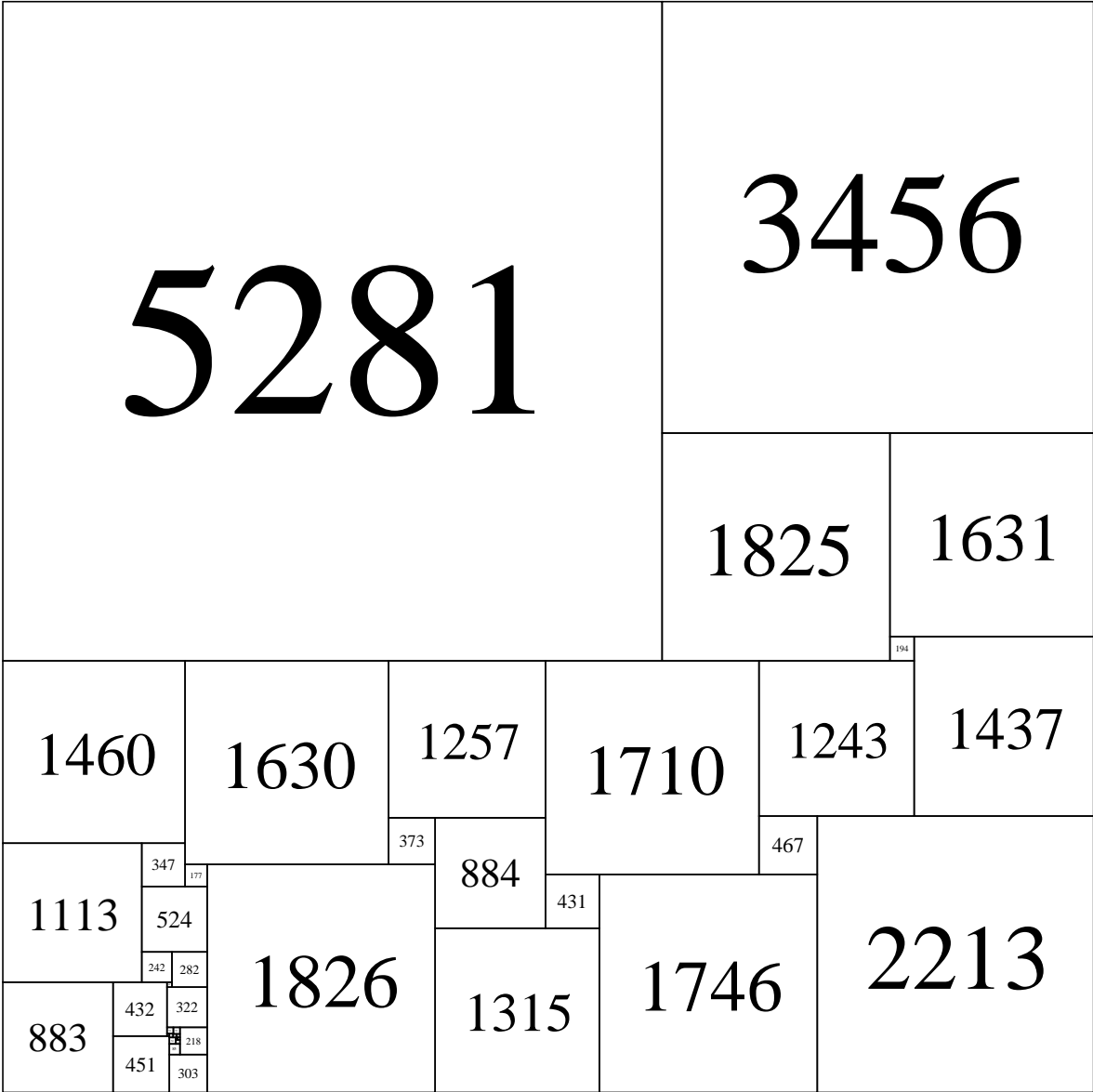
46 8734 B\_T 2014



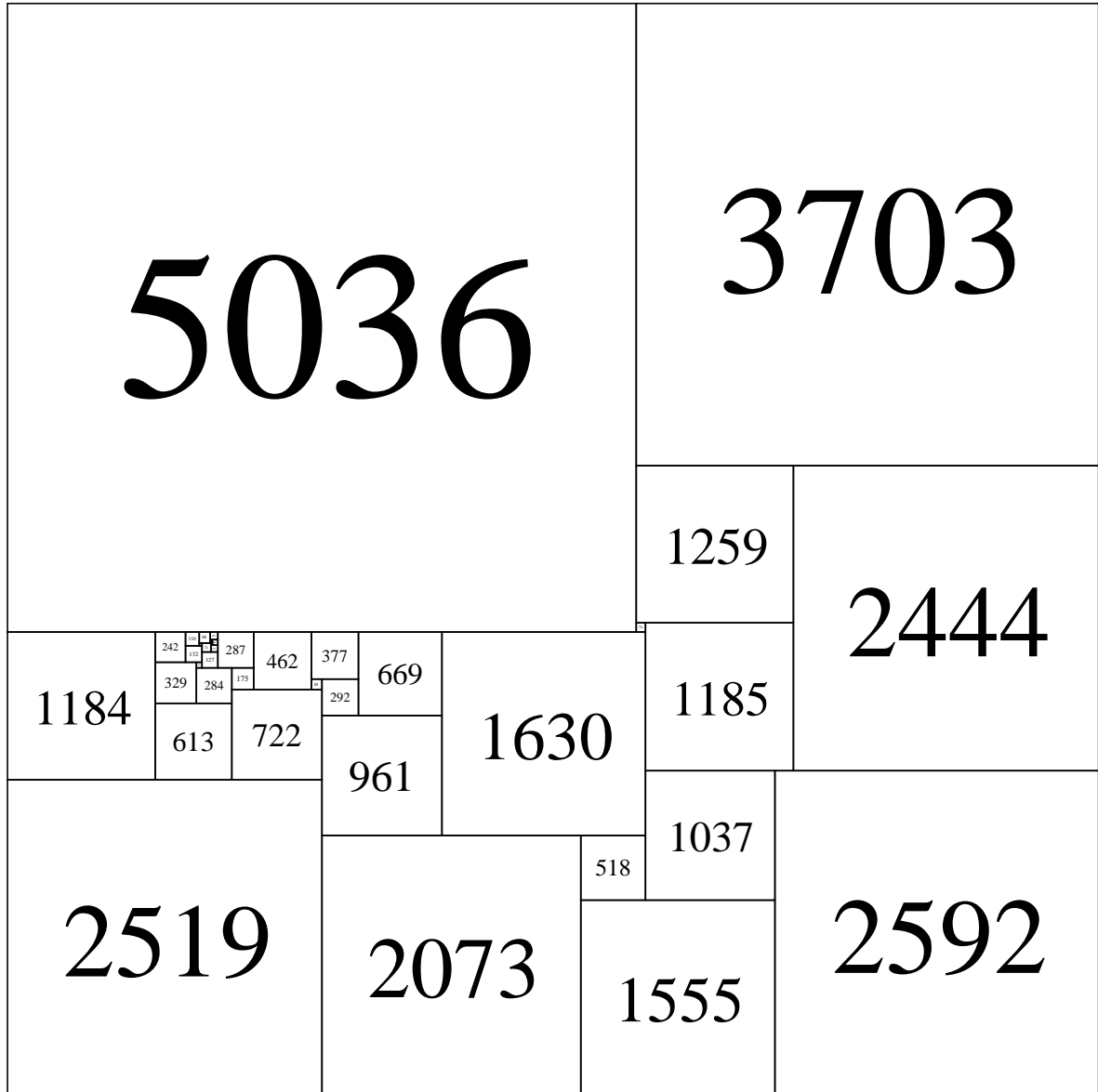
46 8734 B\_T 2014



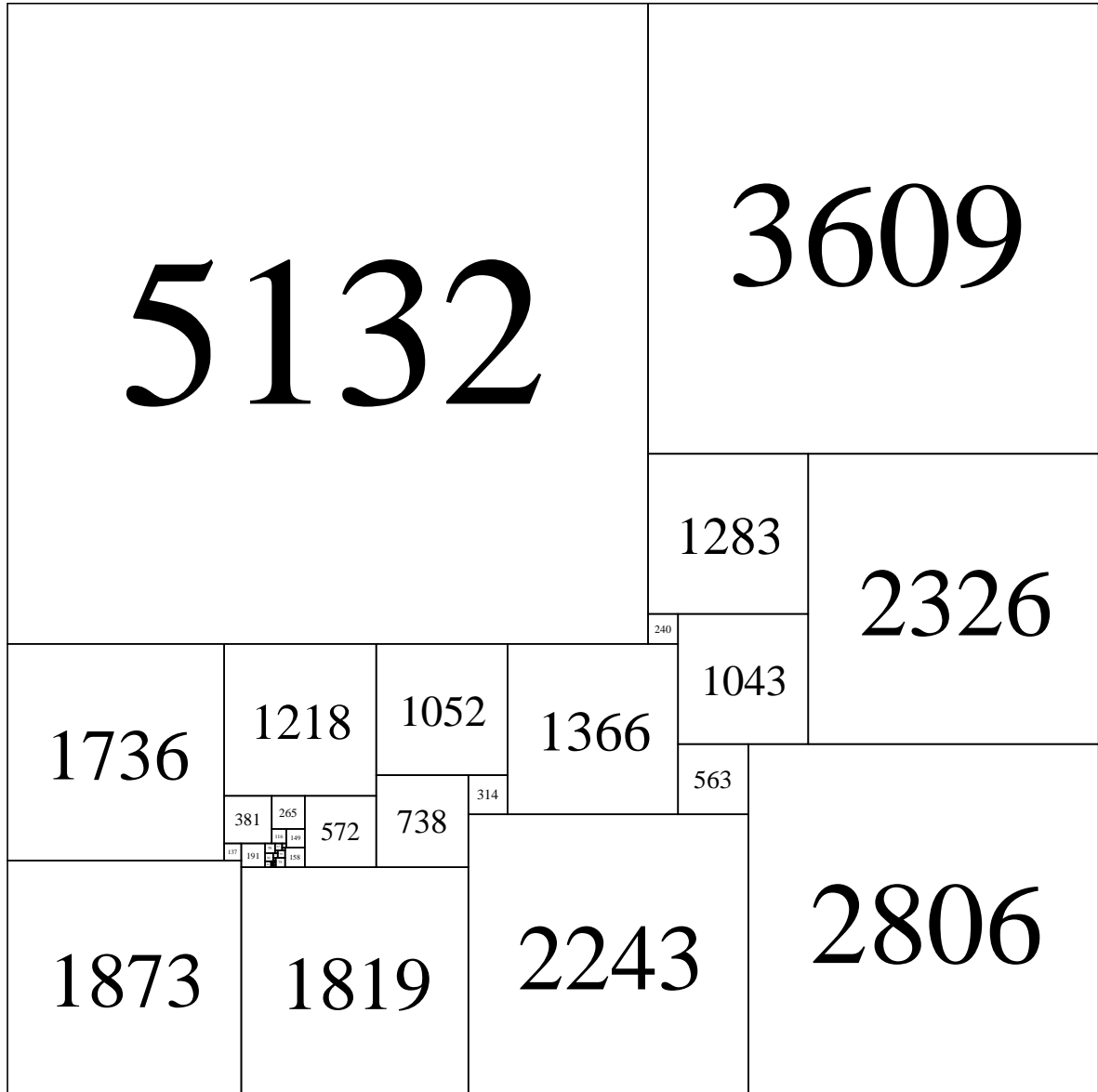
46 8737 B\_T 2014



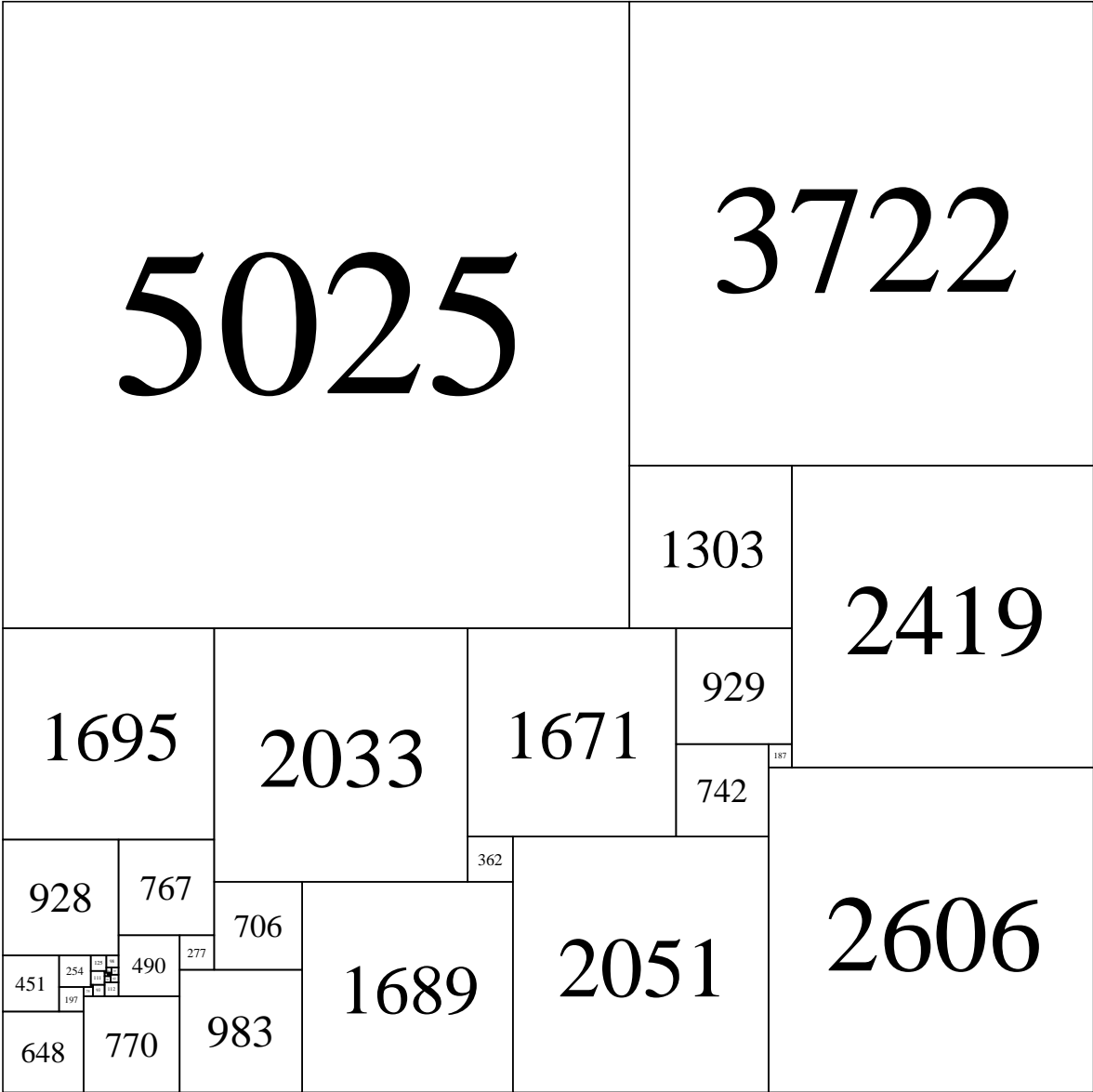
46 8737 B\_T 2014



46 8739 BLM 2018 <-- 46 8665 B\_T 2014



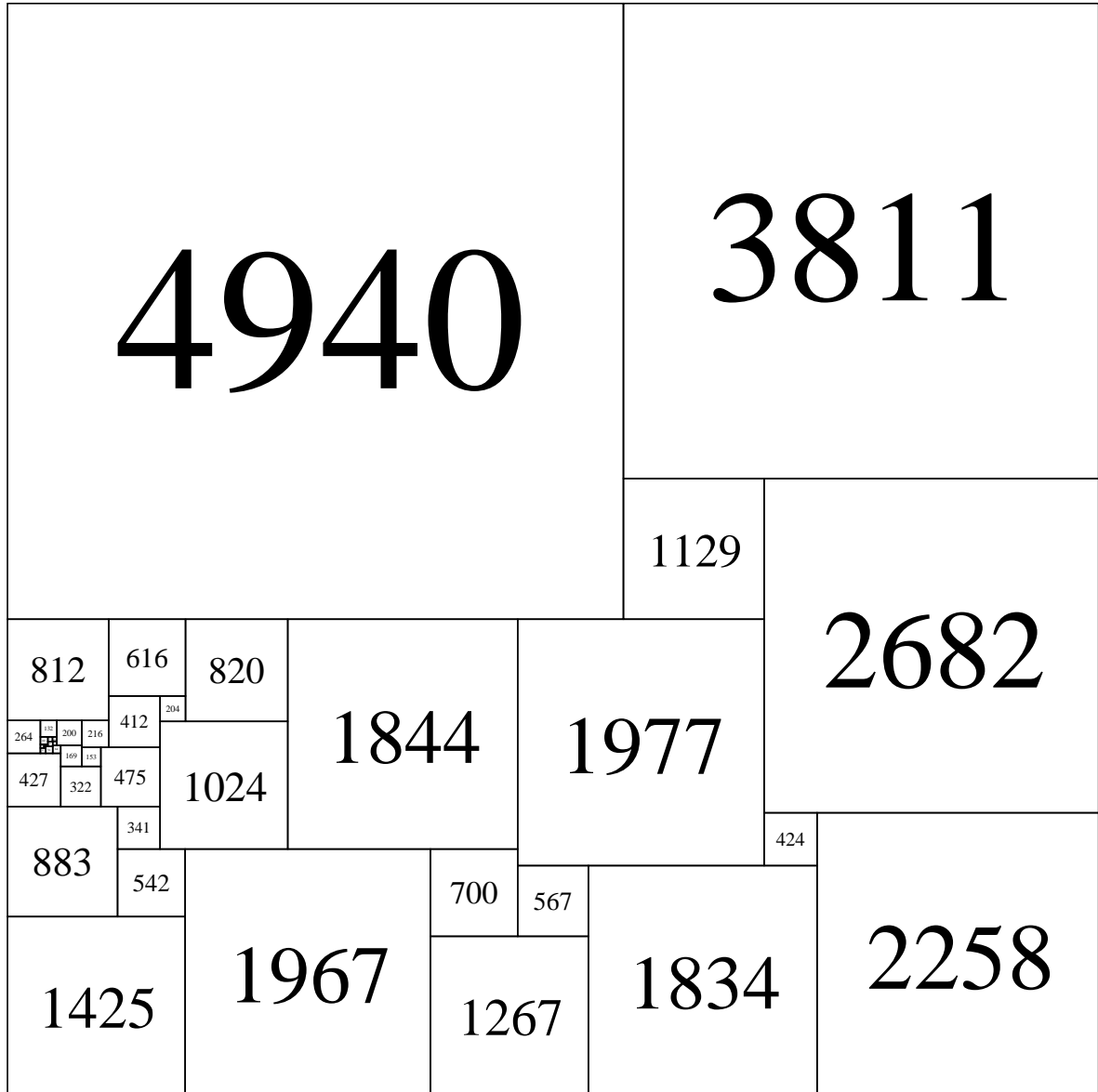
46 8741 BLM 2018 <-- 46 8501 B\_T 2014



46 8747 B\_T 2014

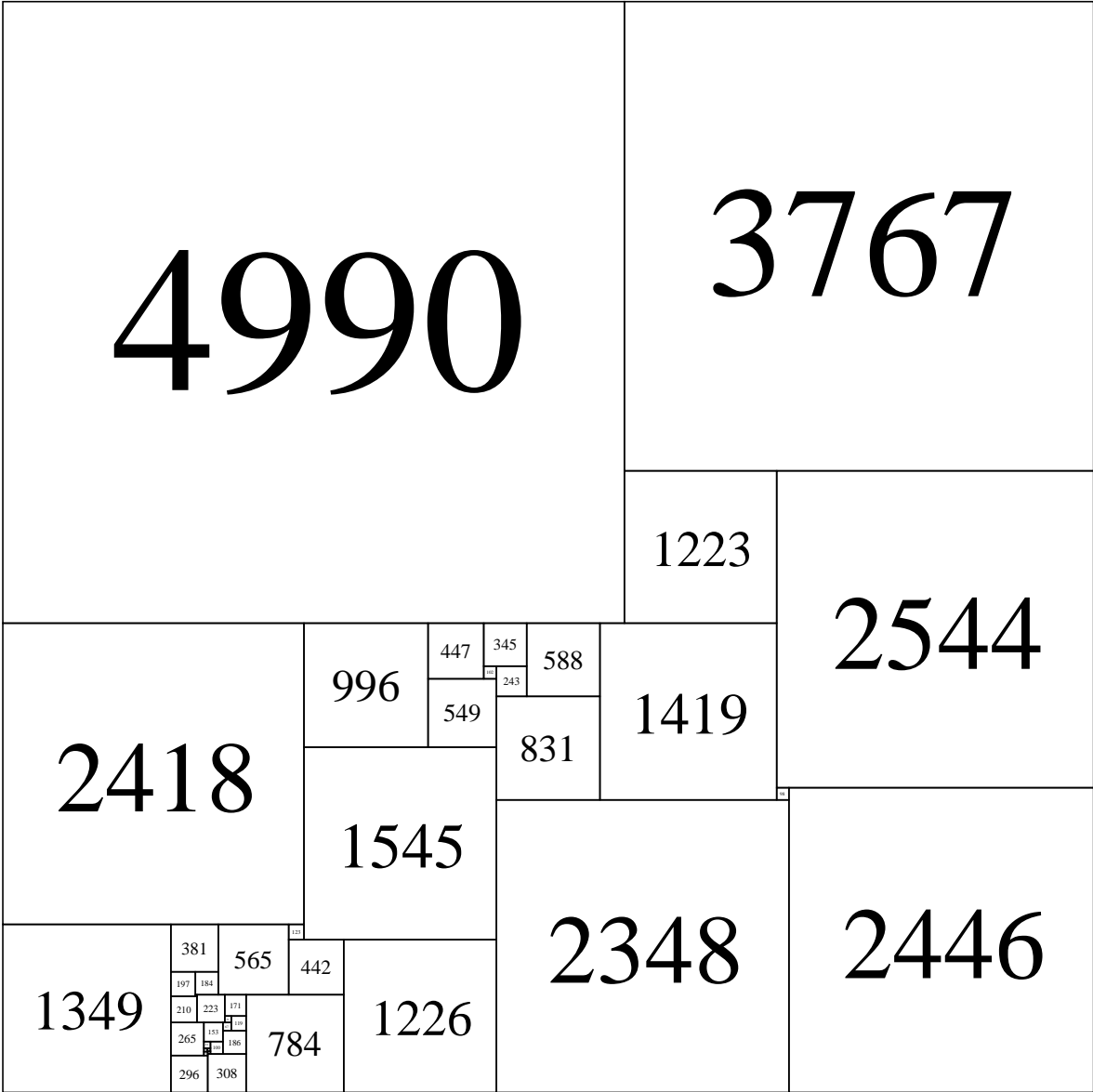




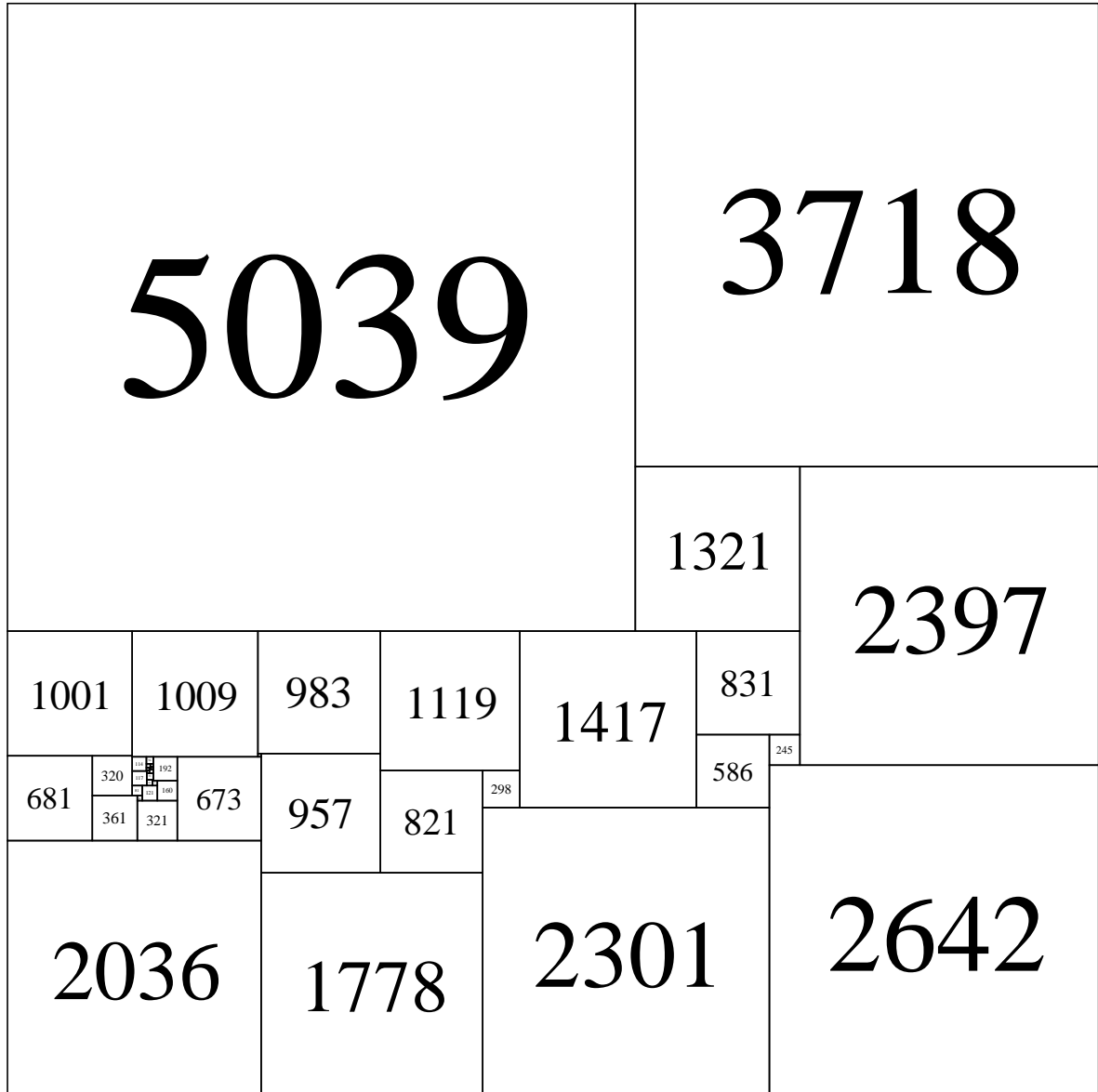


46 8751 B\_T 2014

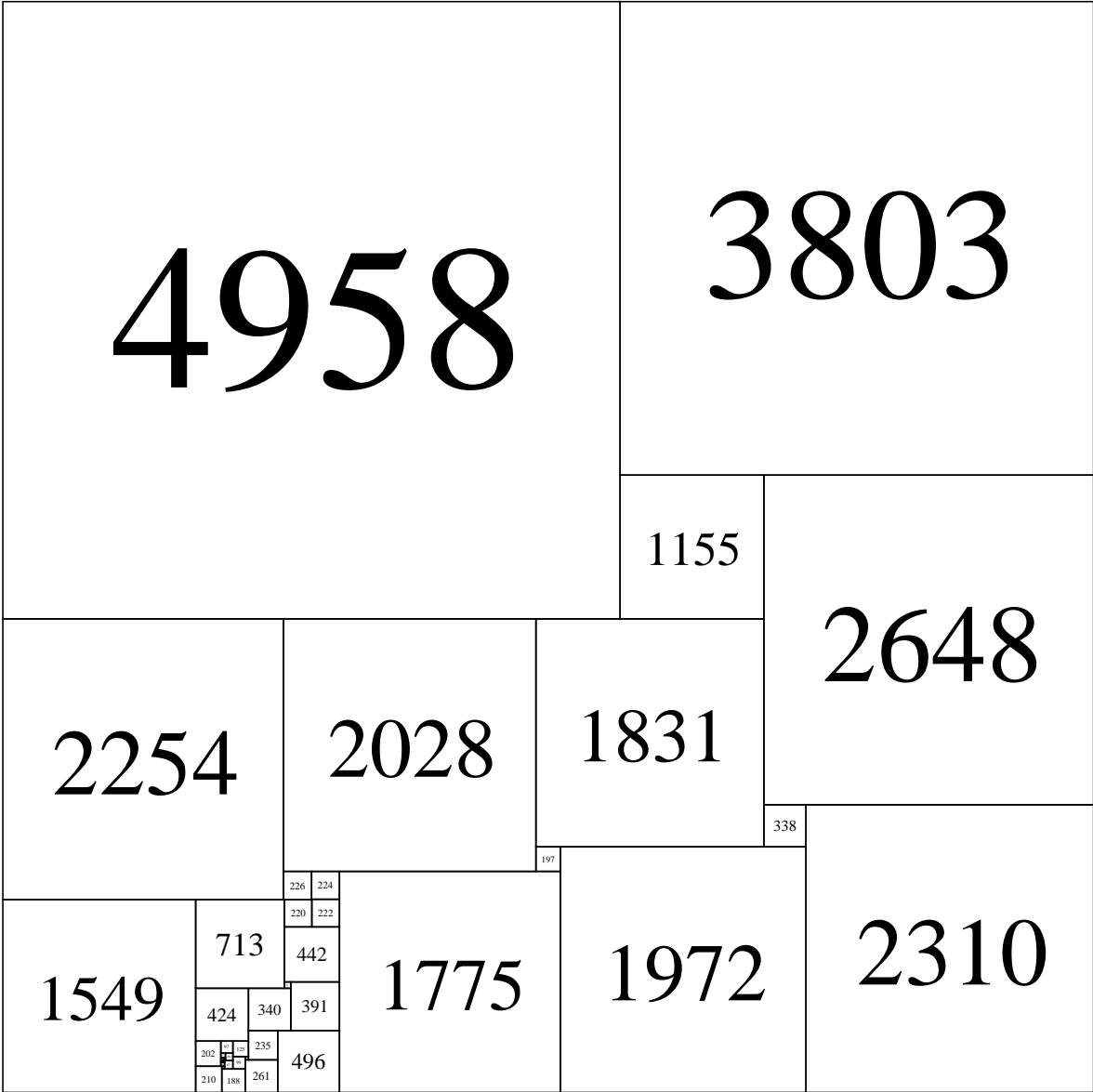




46 8757 B\_T 2014

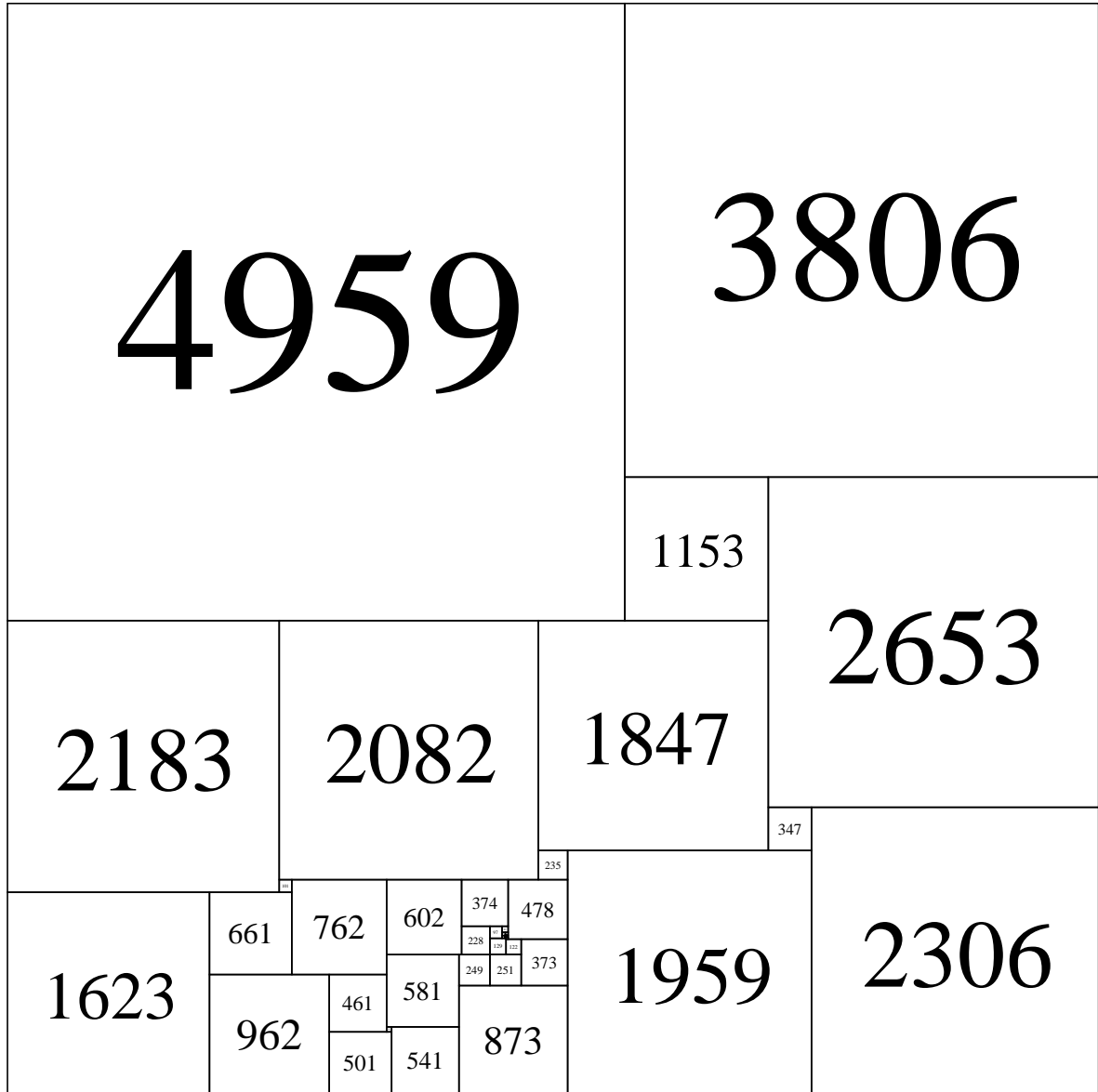


46 8757 B\_T 2014



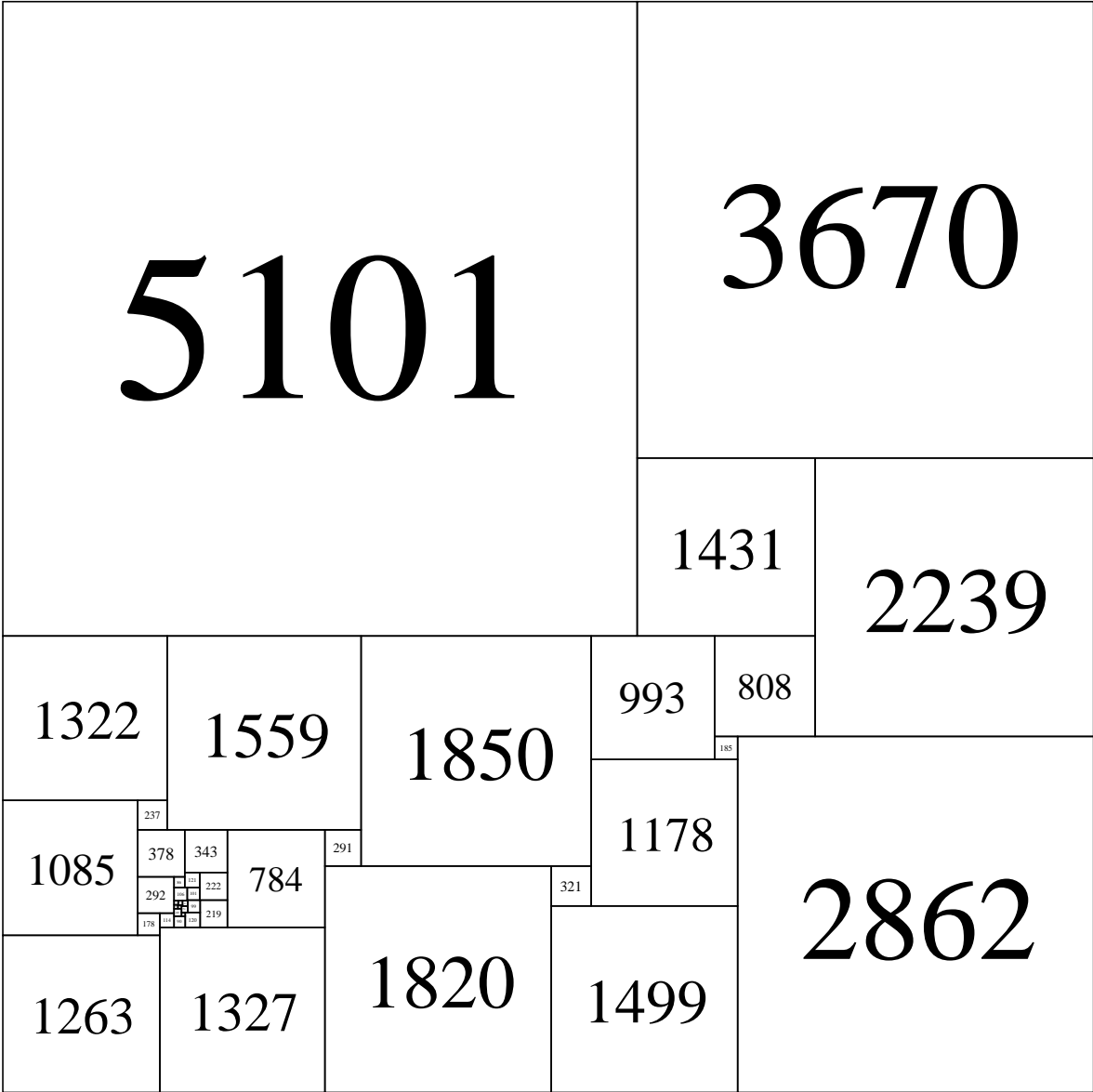
46 8761 B\_T 2014



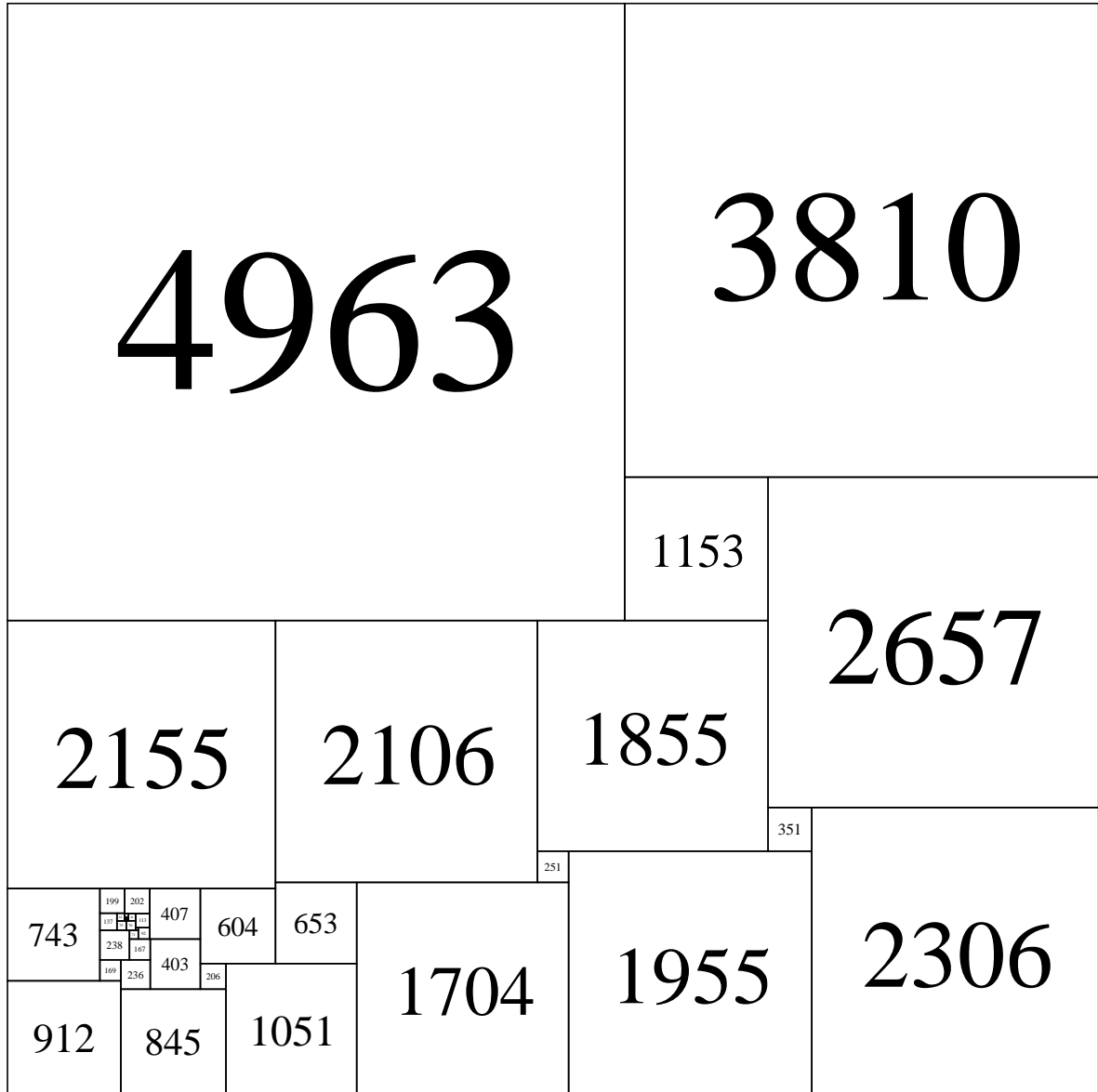


46 8765 B\_T 2014

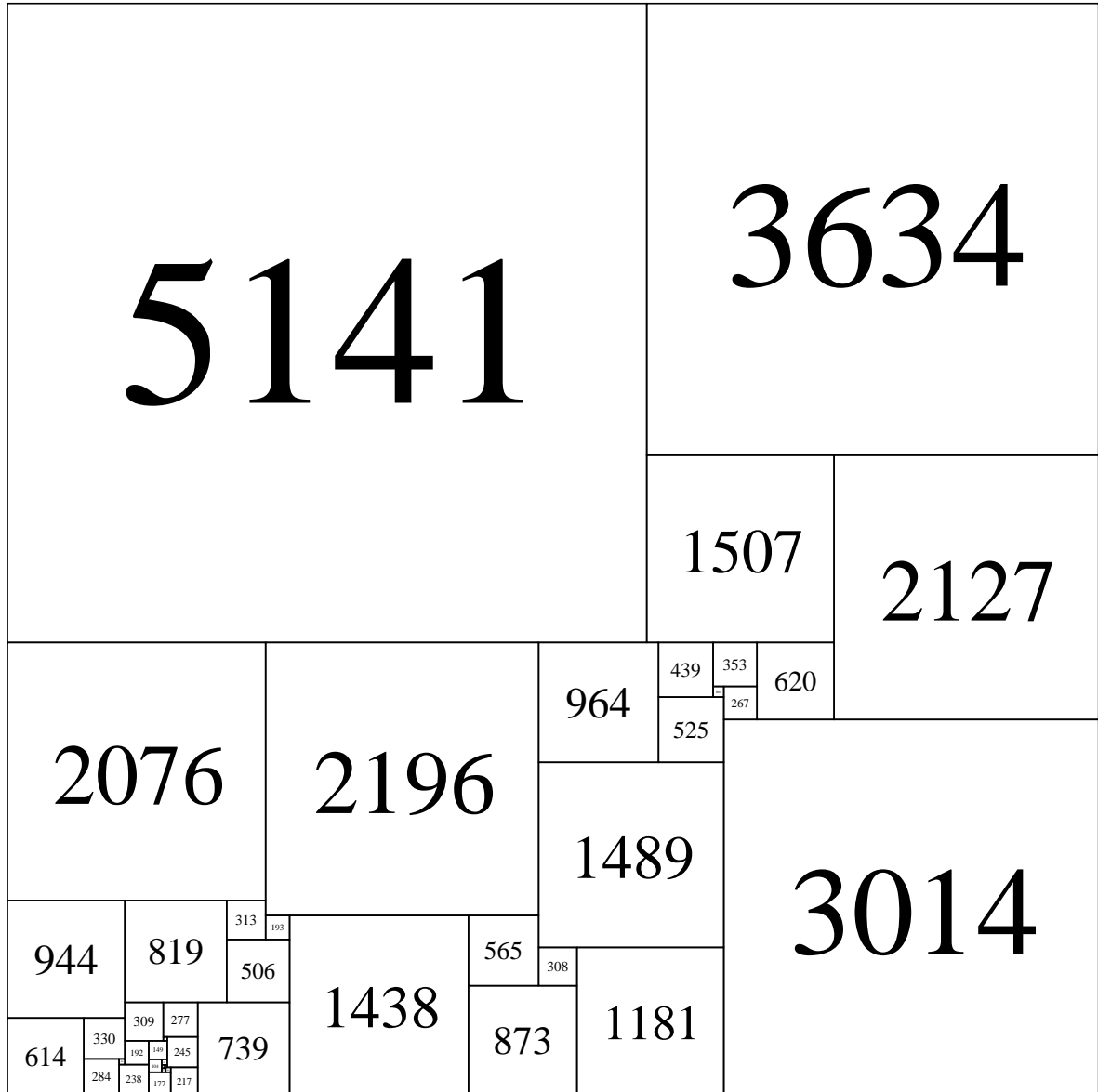




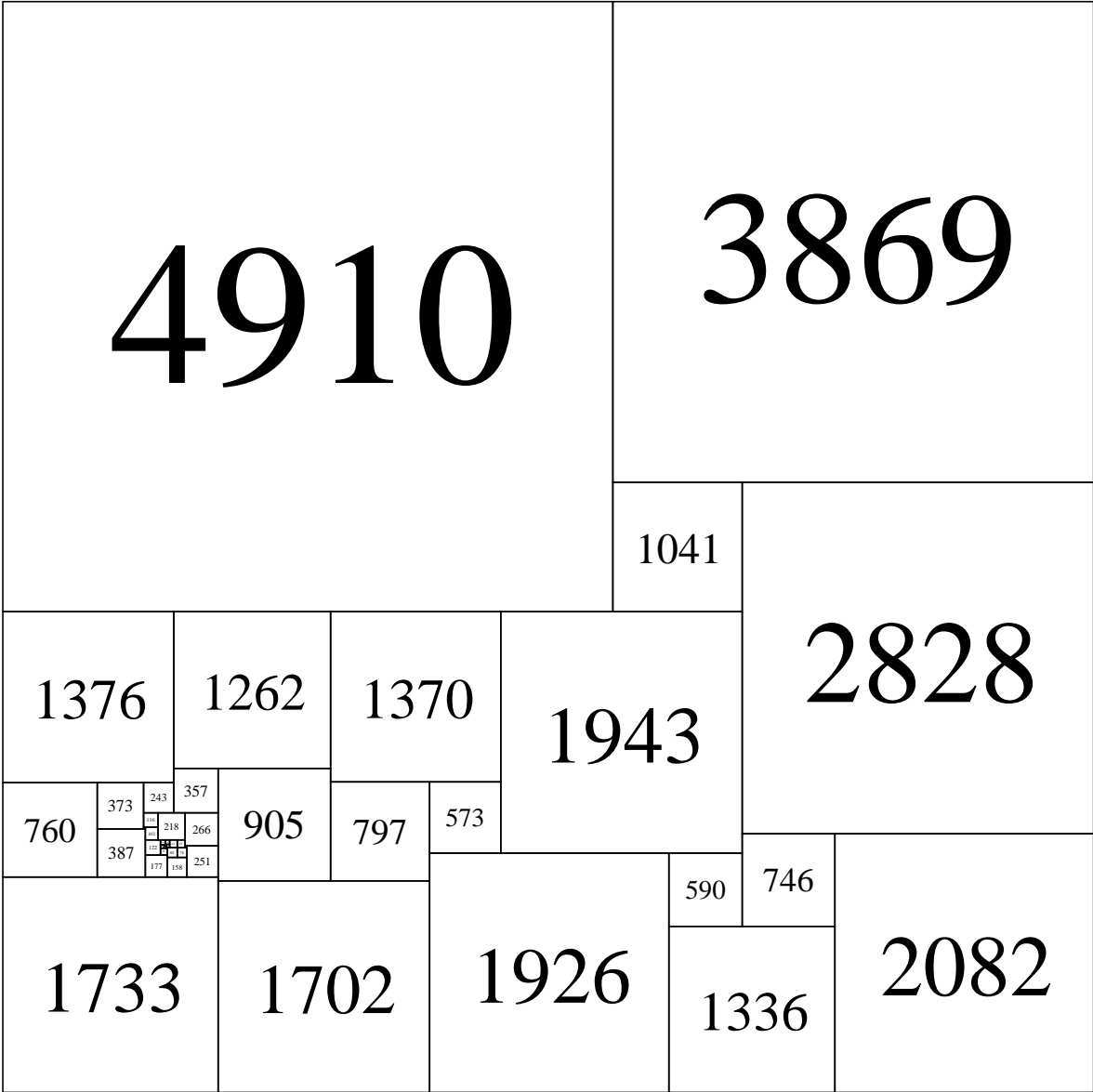
46 8771 B\_T 2014



46 8773 B\_T 2014

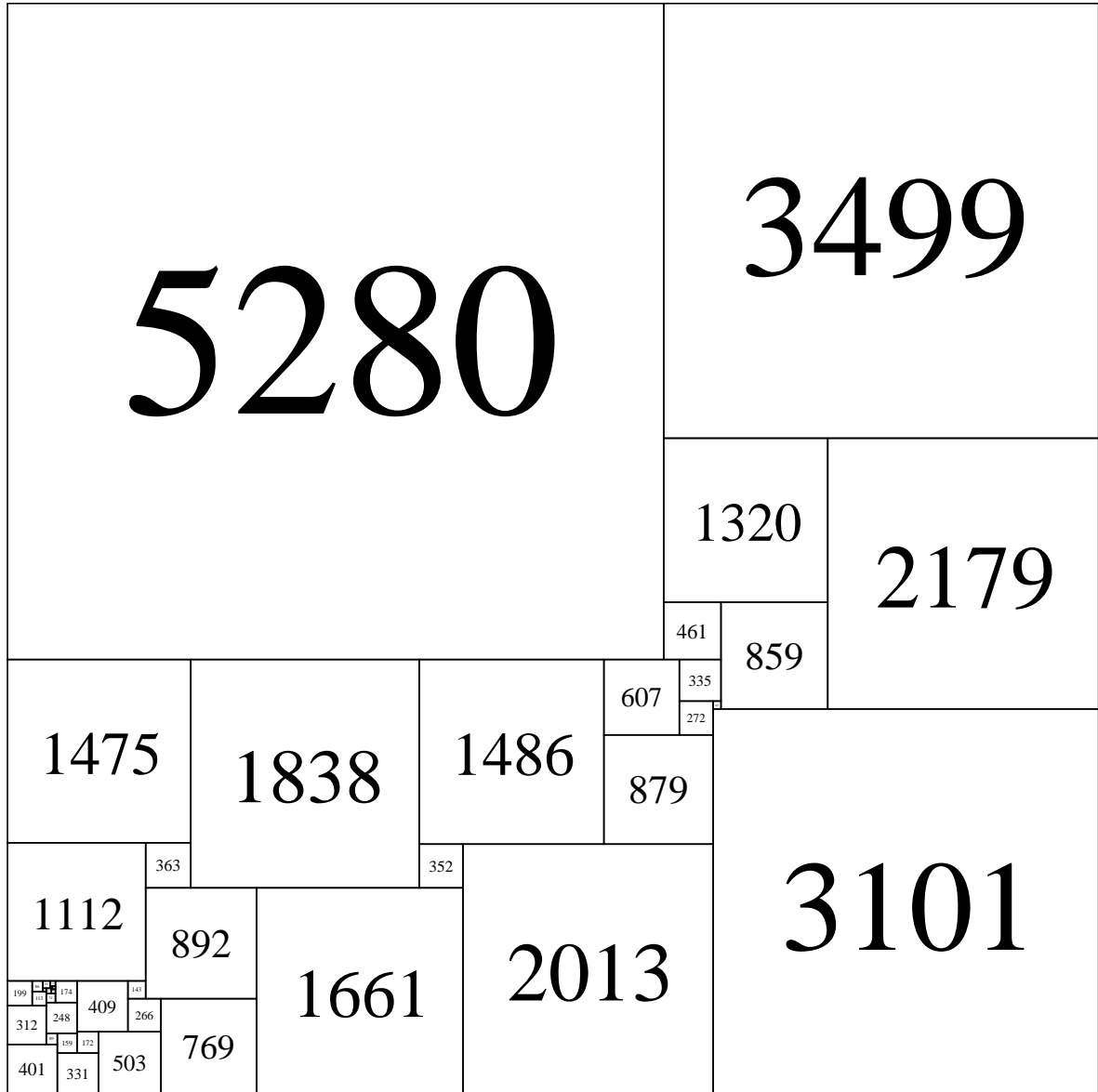


46 8775 B\_T 2014

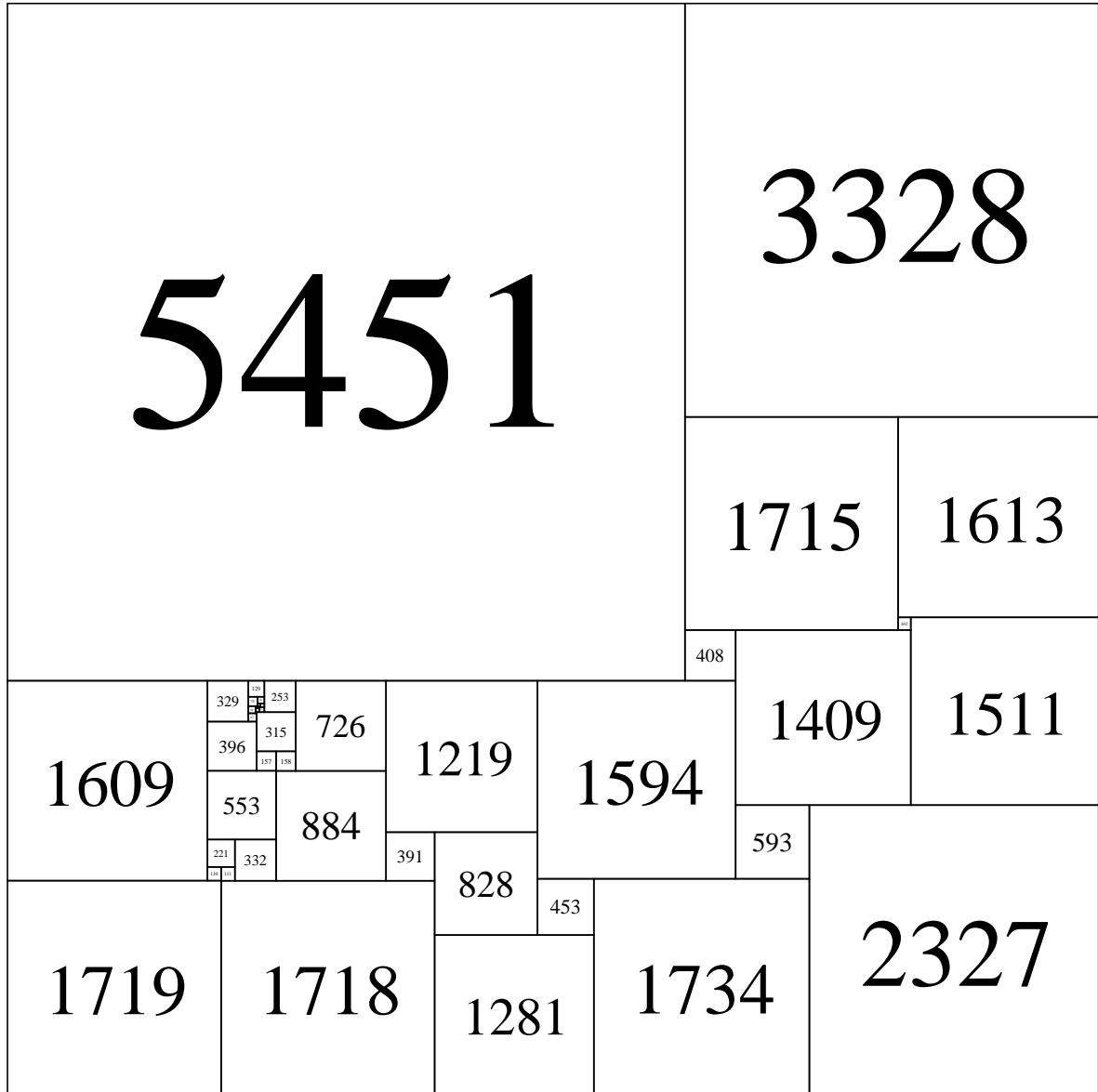


46 8779 B\_T 2014

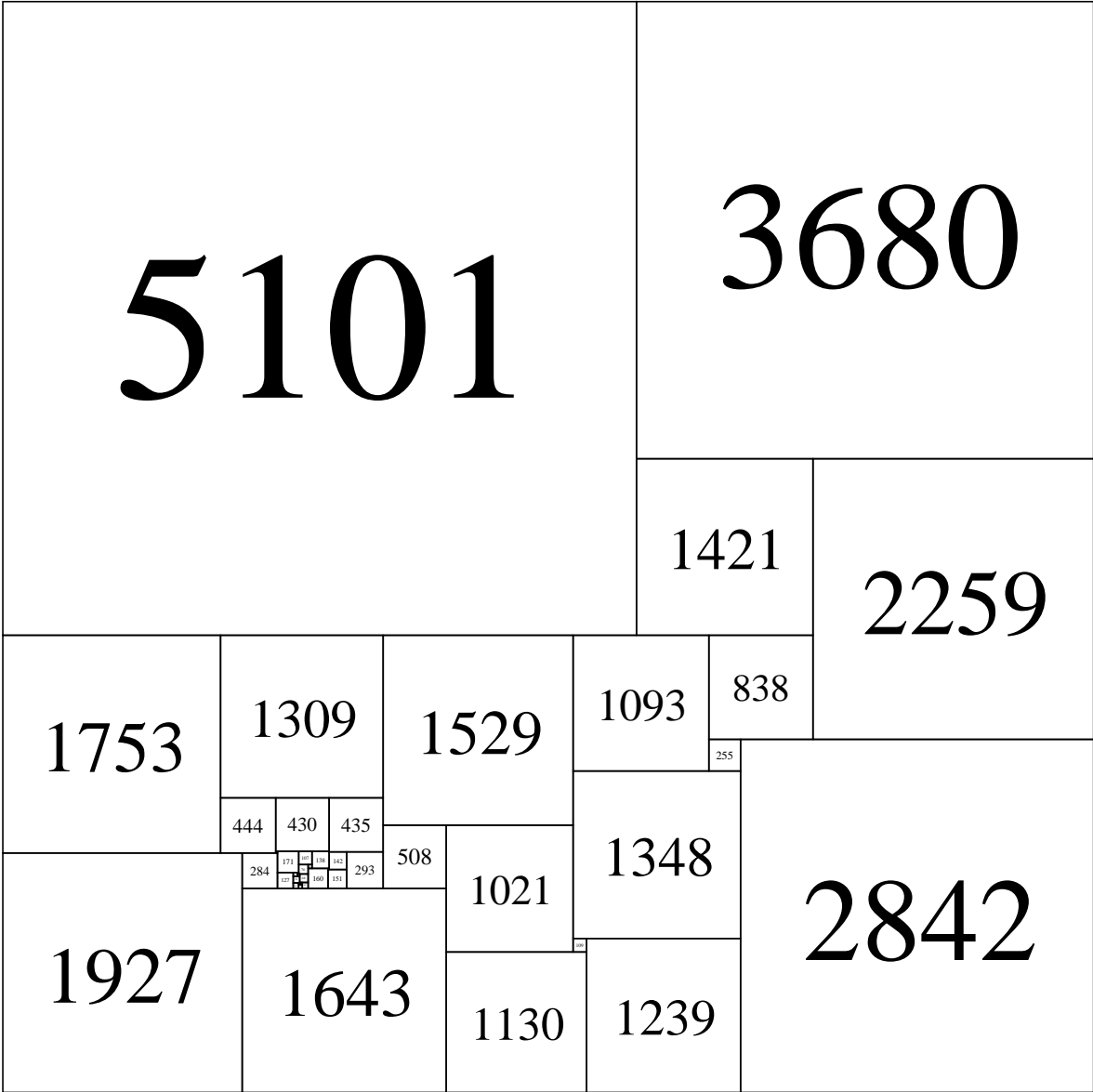




46 8779 BLM 2018 <-- 46 8318 B\_T 2014

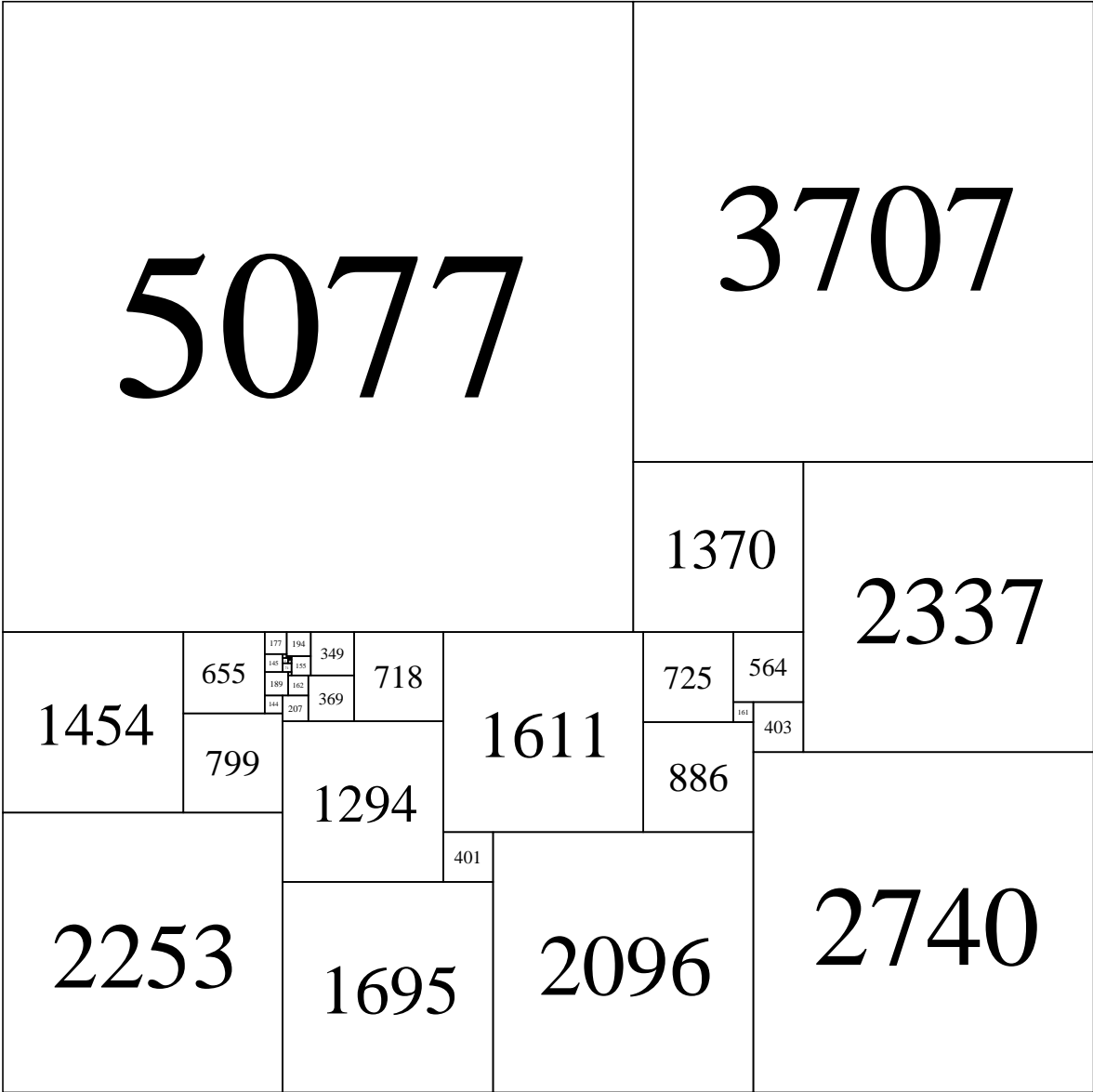


46 8779 BLM 2018 <-- 46 8371 B\_T 2014

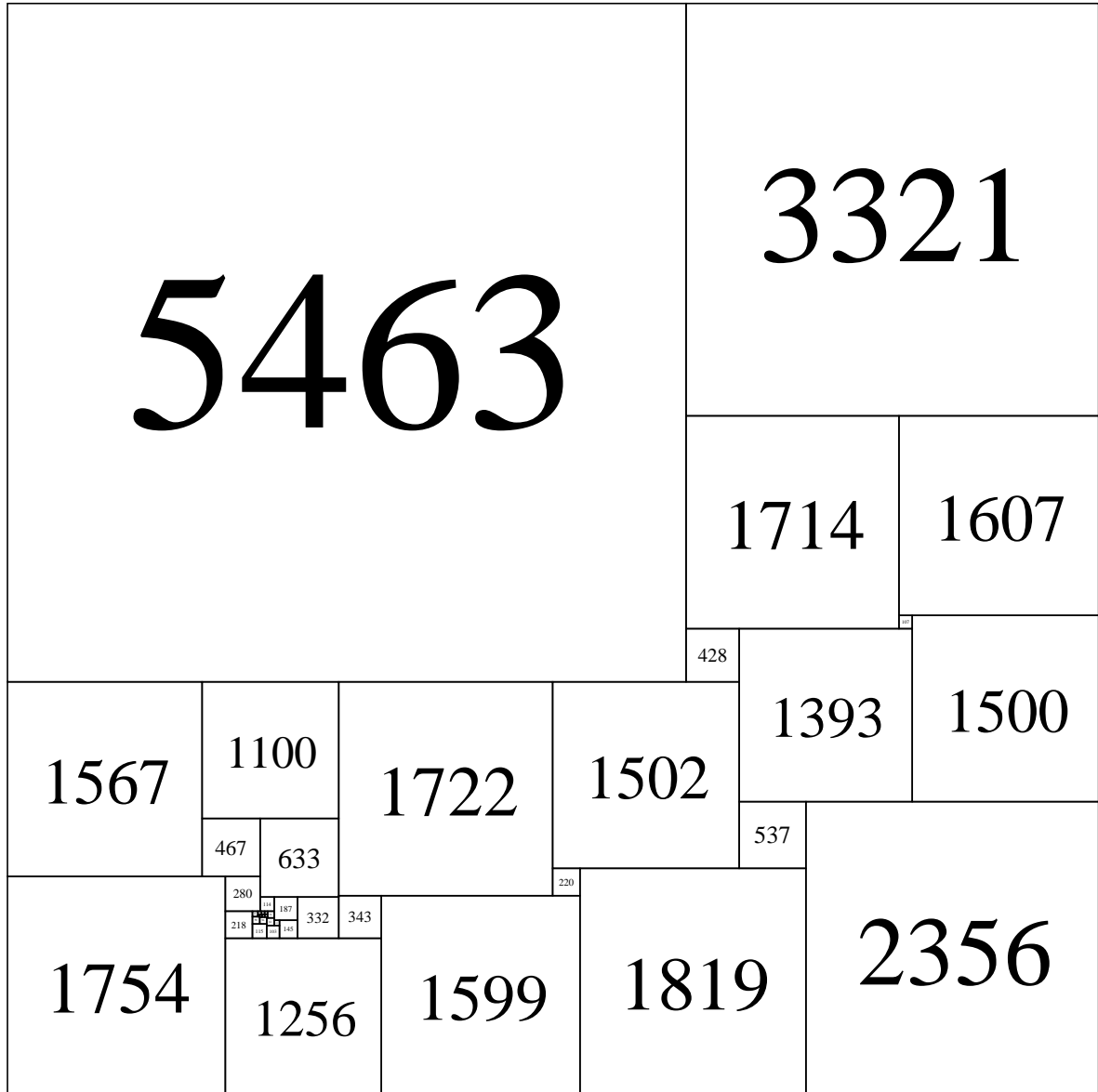


46 8781 B\_T 2014

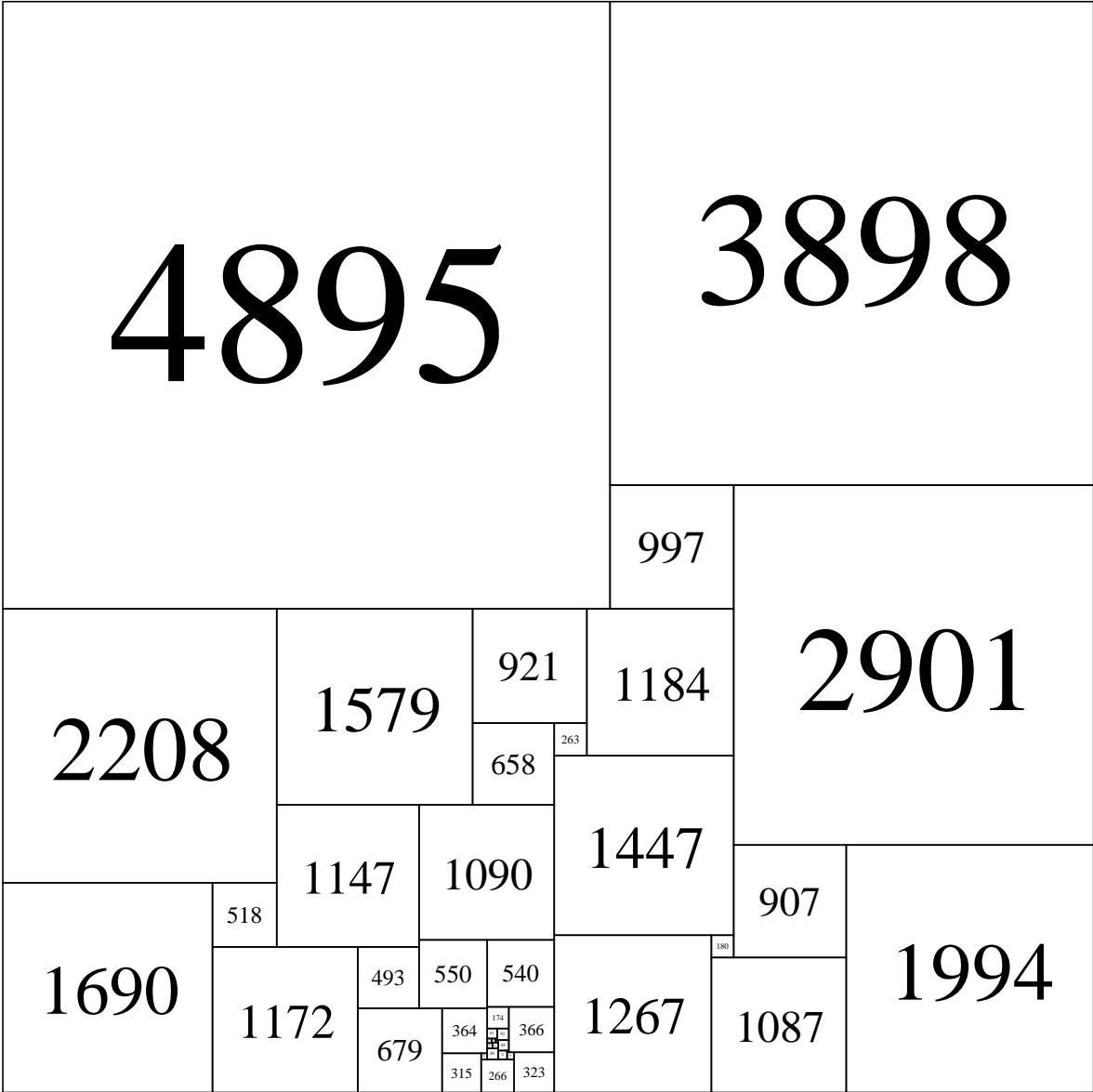




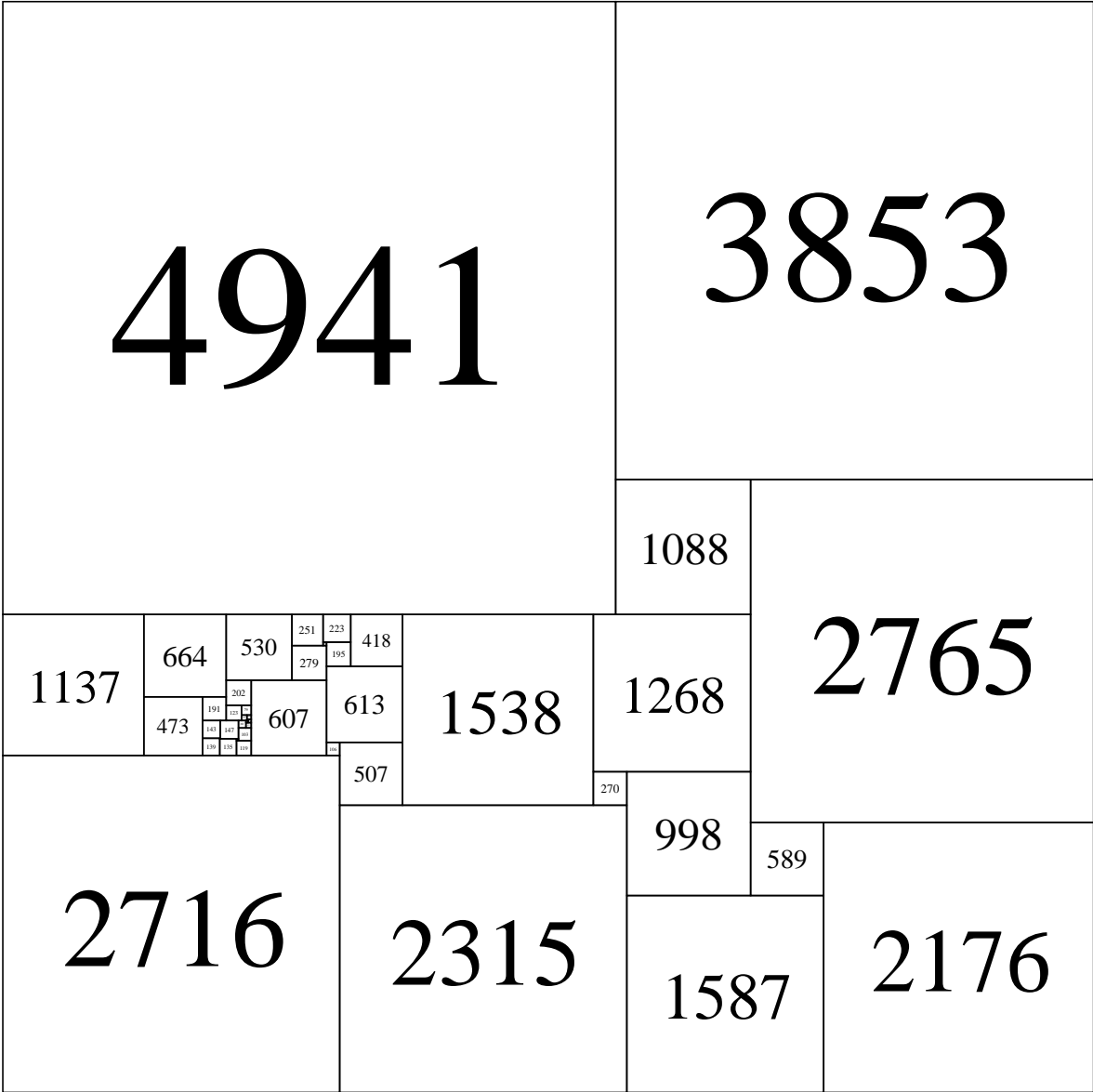
46 8784 B\_T 2014



46 8784 BLM 2018 <-- 46 8356 B\_T 2014



46 8793 B\_T 2014



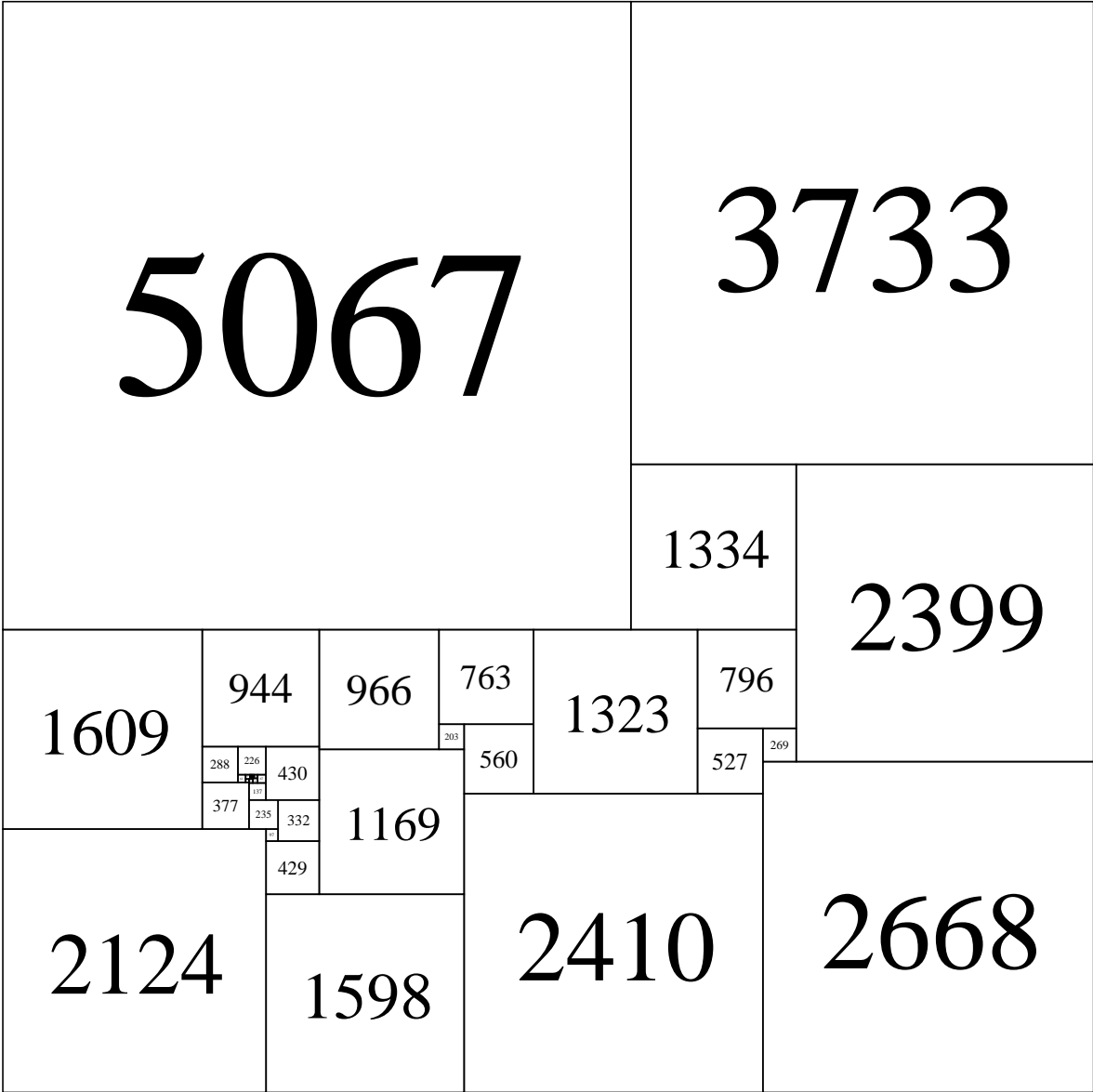
46 8794 B\_T 2014

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				1691		1861					
1625		674	499		1729		2237		2031		
		649	524								
1927		302	406	465	1823		777		1315		
		1046									
1927		1823		1046		1315		653	680	1351	
								662	671		

46 8795 B\_T 2014

5025					3773	
923	690	942	912	1541	1269	
1156	233	457	268		599	358
	394	331	538	2232		1082
1694	2232		1150			1218

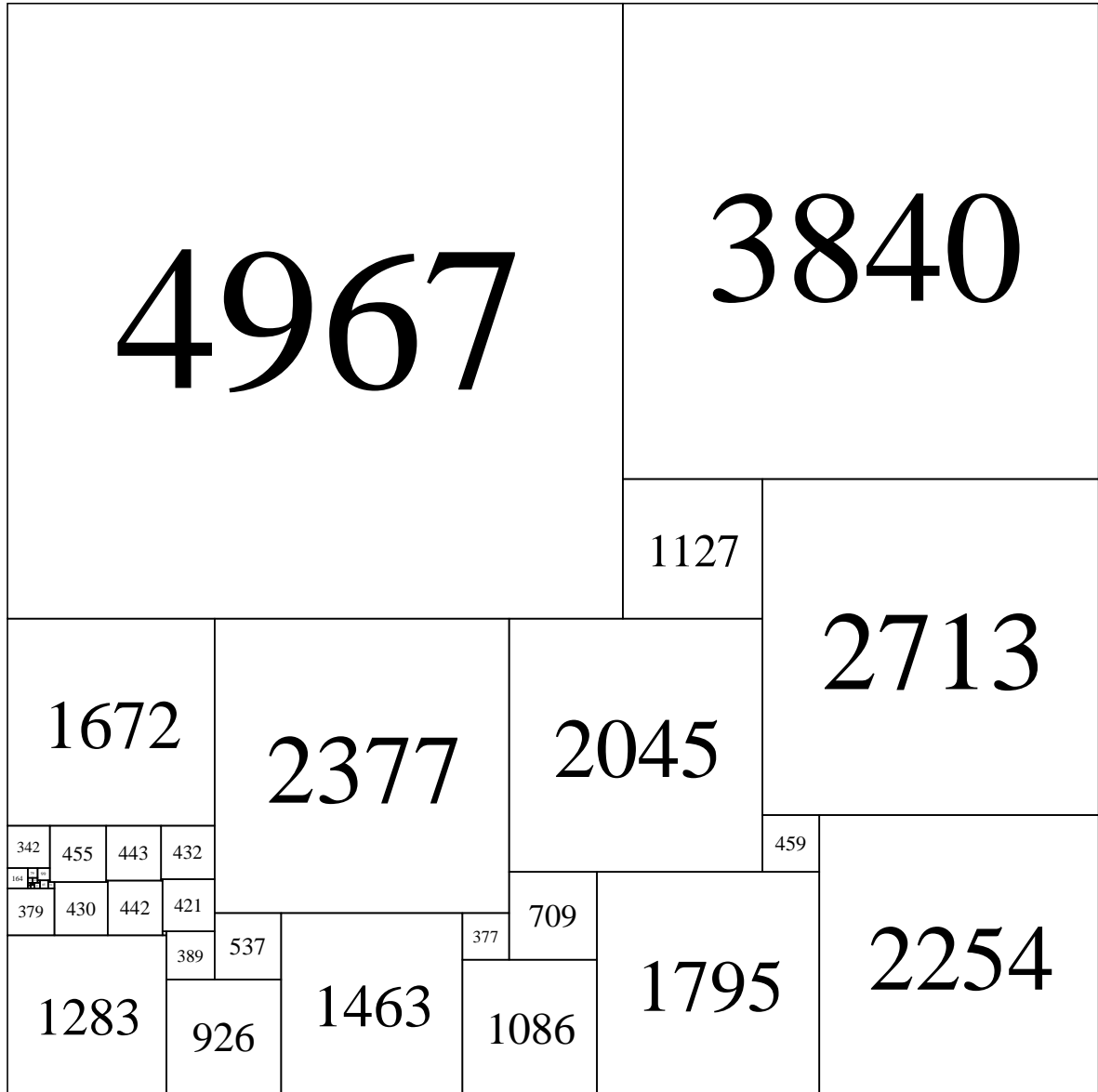
46 8798 B\_T 2014



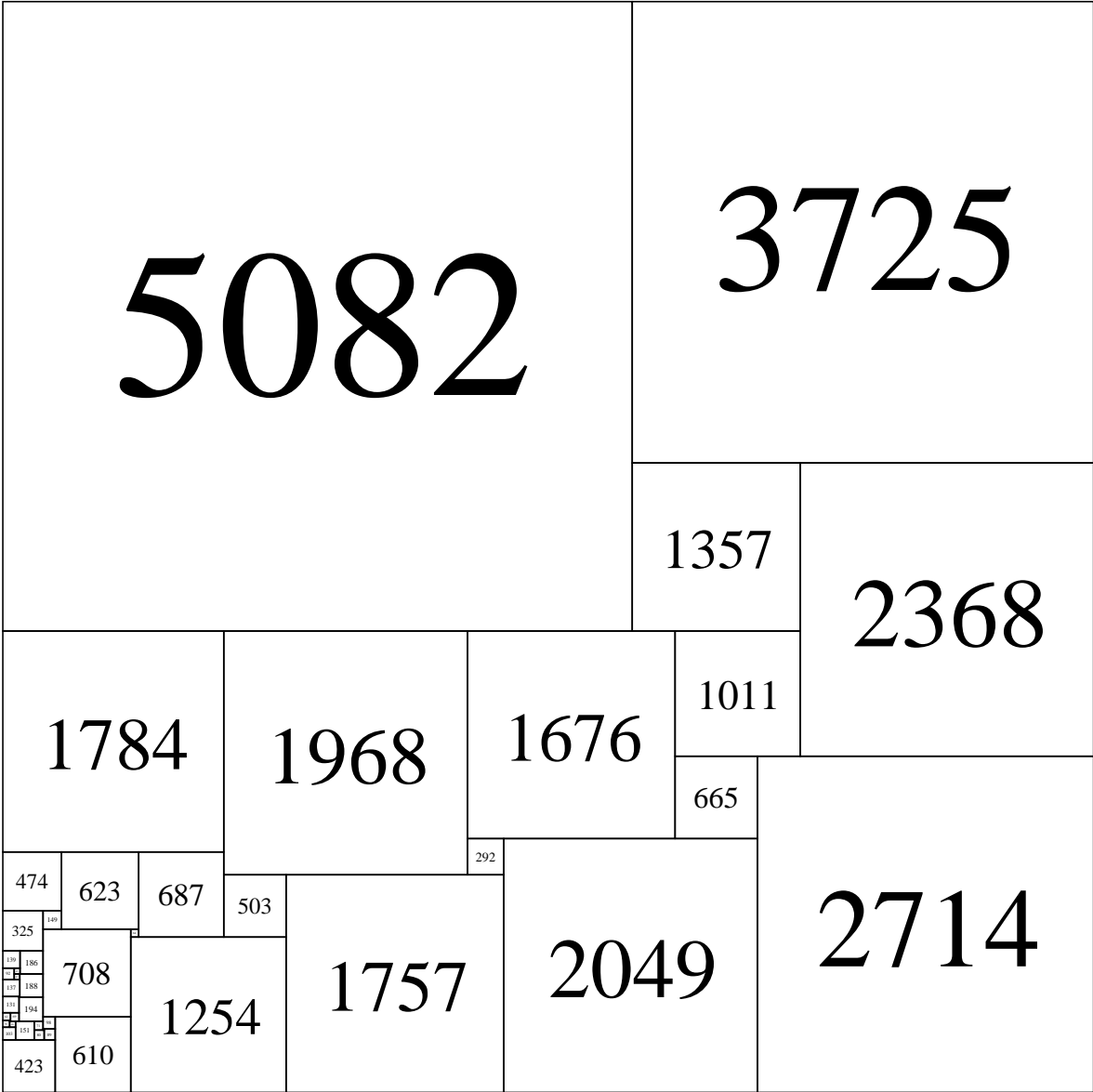
46 8800 B\_T 2014



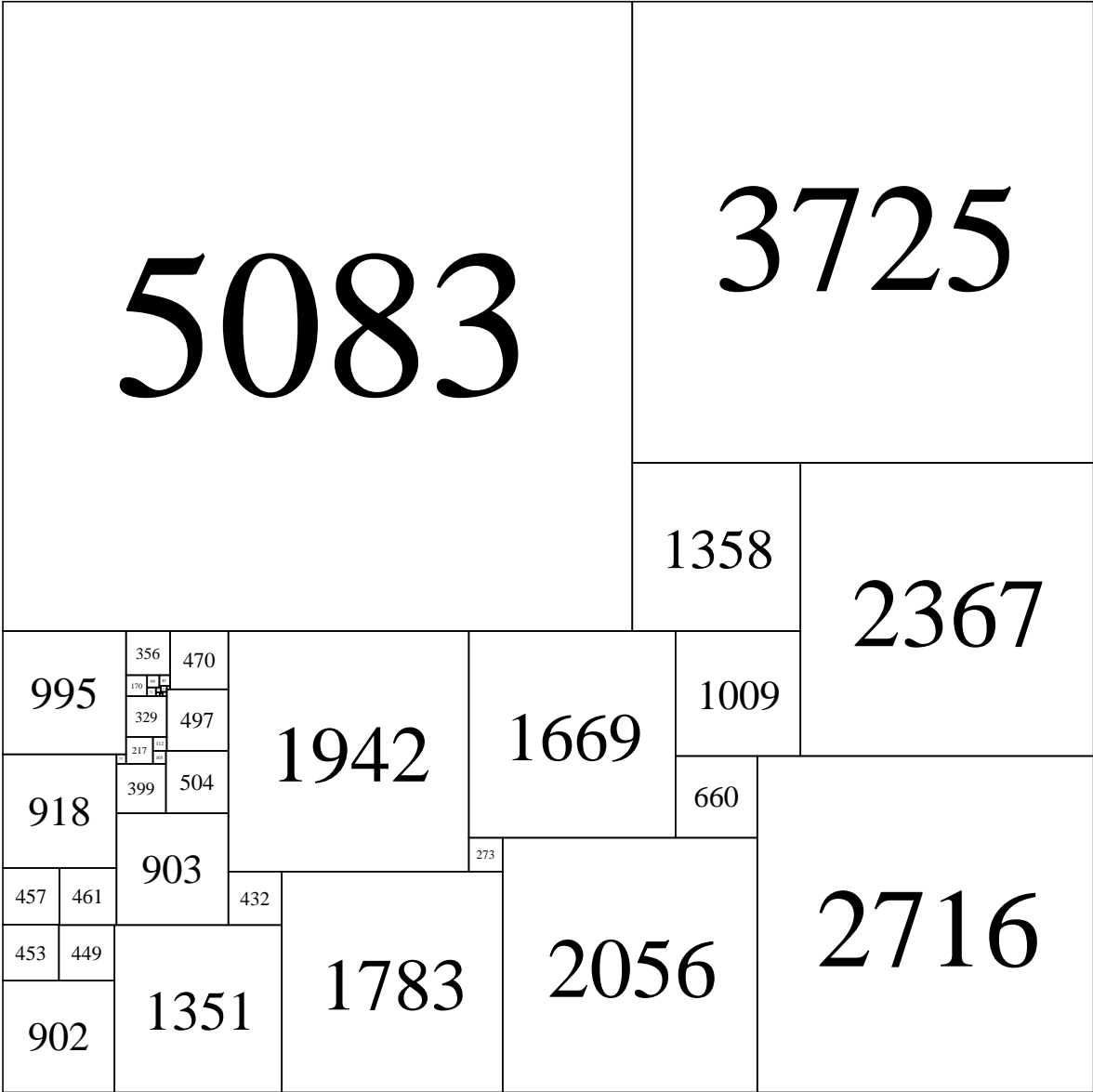




46 8807 B\_T 2014



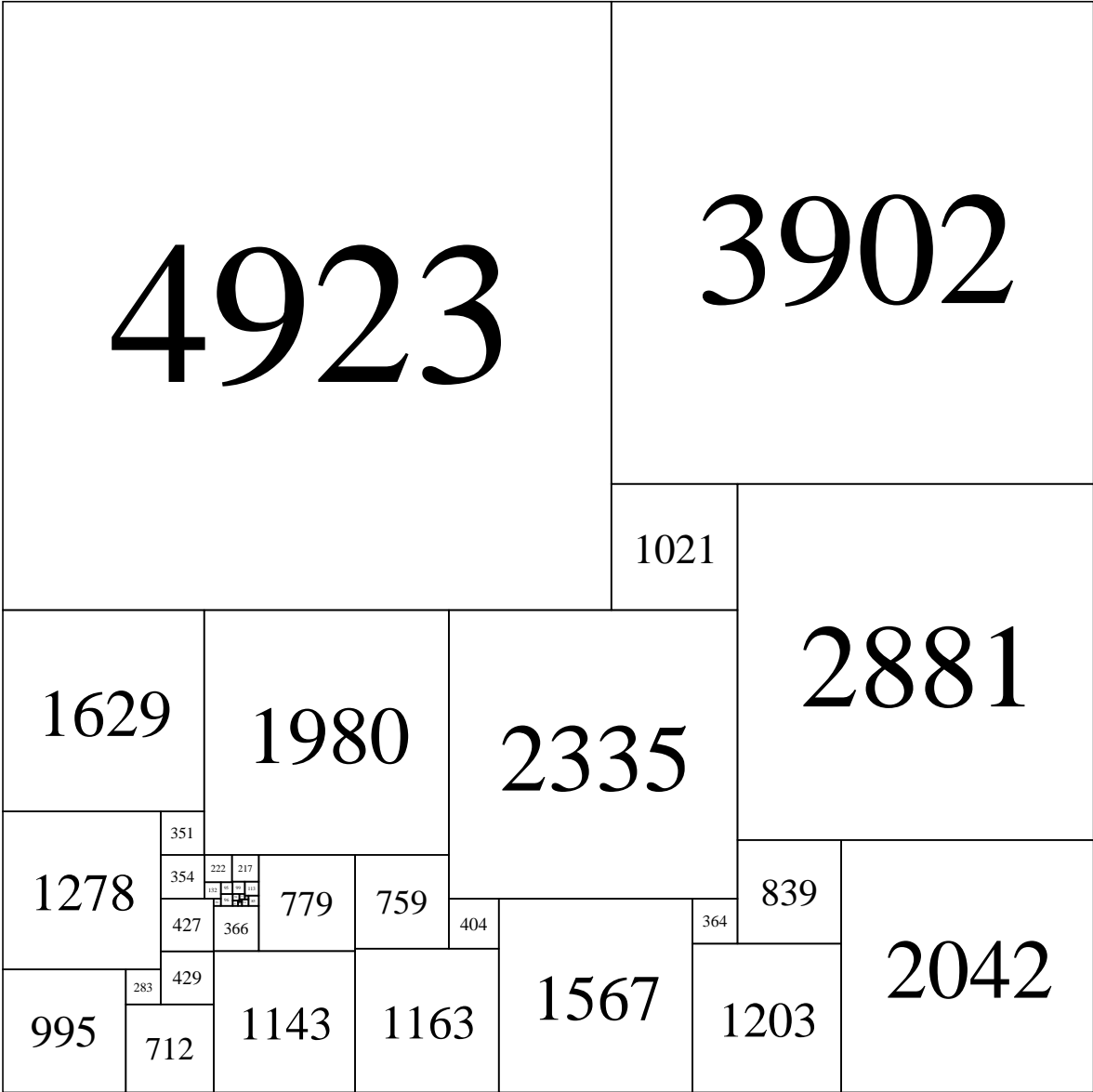
46 8807 B\_T 2014



46 8808 B\_T 2014

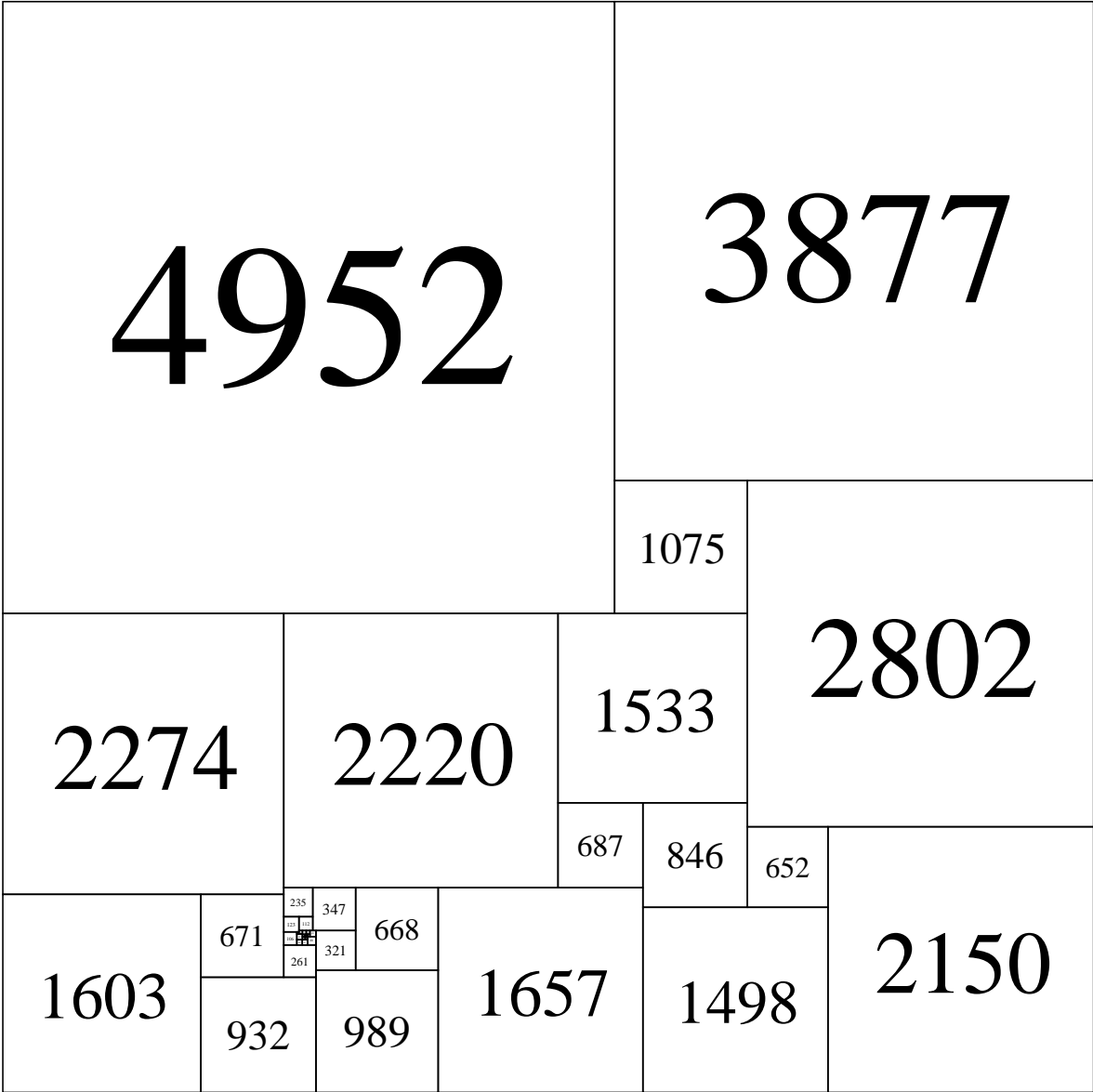
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				1257	2525	
1843	1741		1444	1268	2514	
			297	1279		
1939	222	558	1048	1147	1235	
	336	490		1279		
	404	399	1191			
	318	232		1048		
	383	167	993			
	378	221	1191			
157	244	1235				

46 8821 B\_T 2014

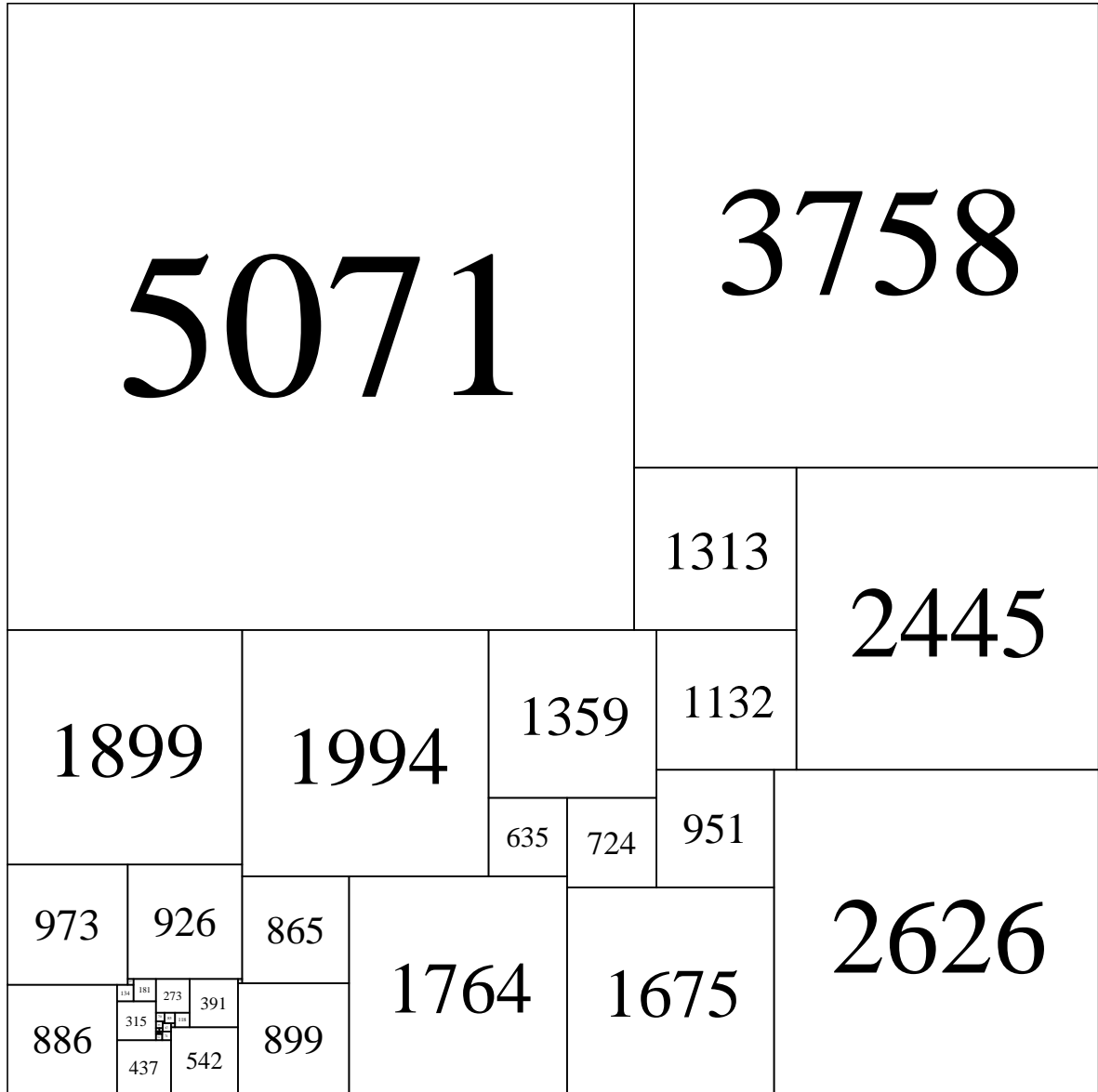


46 8825 B\_T 2014



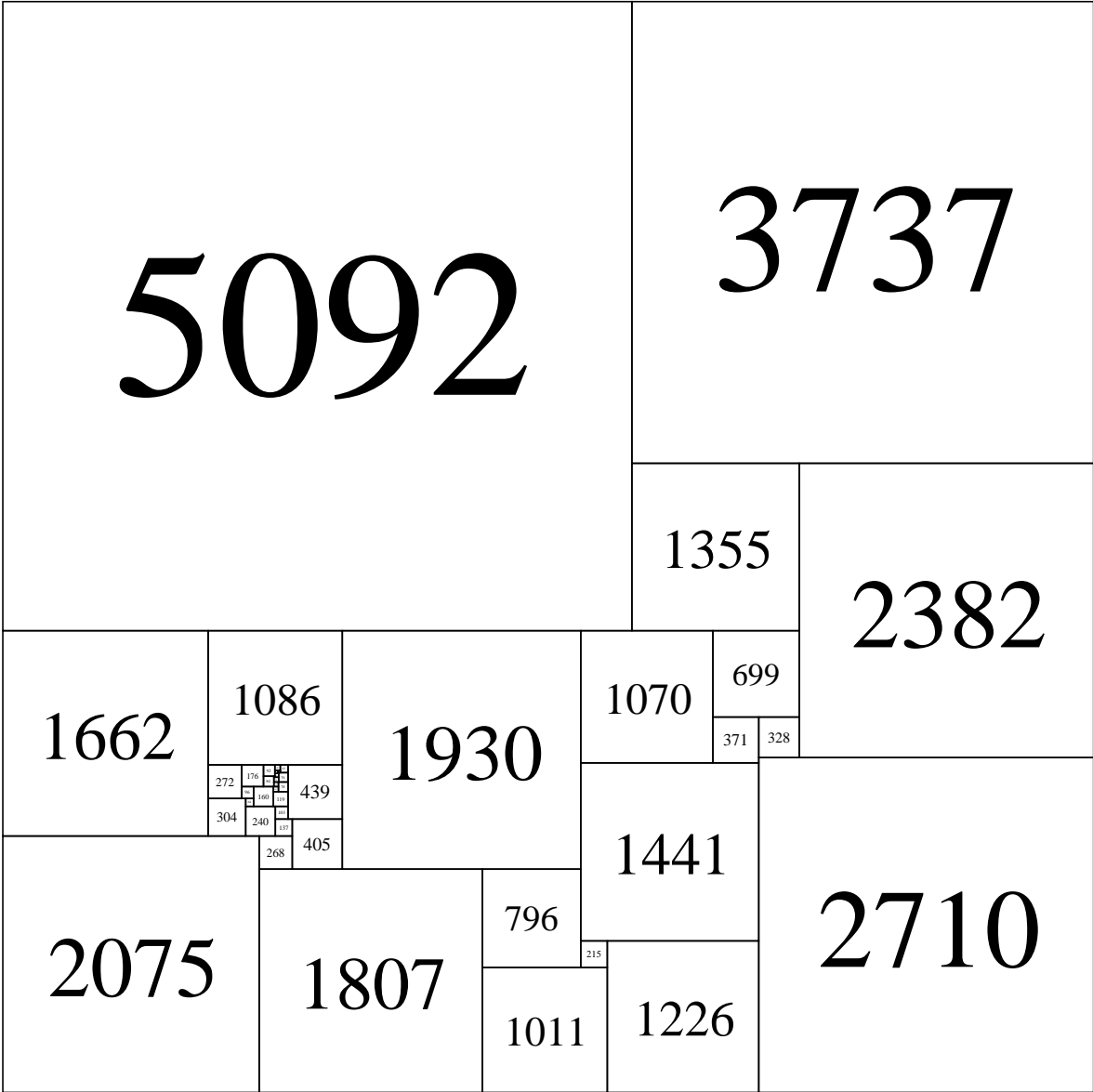


46 8829 B\_T 2014

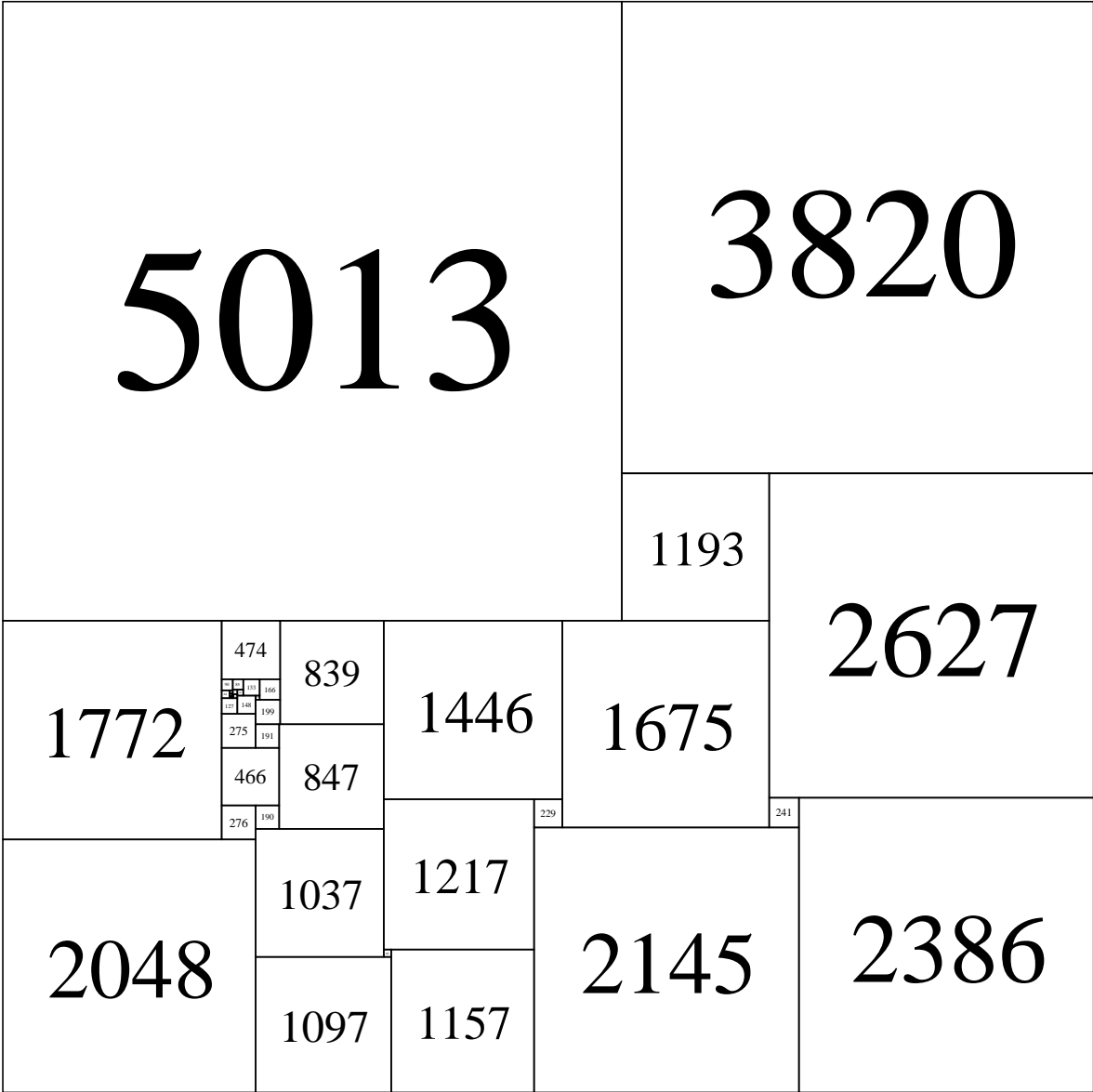


46 8829 B\_T 2014

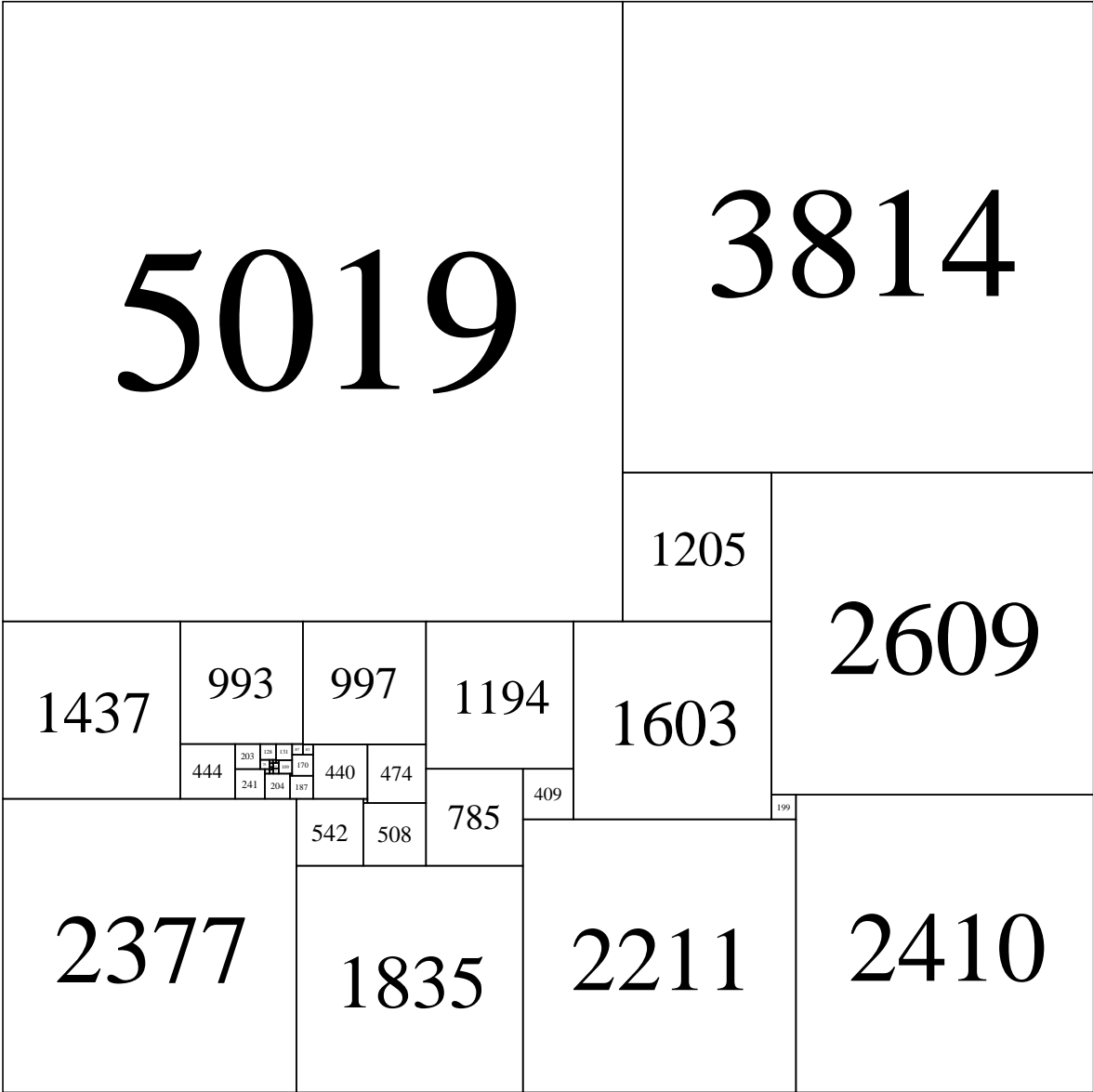




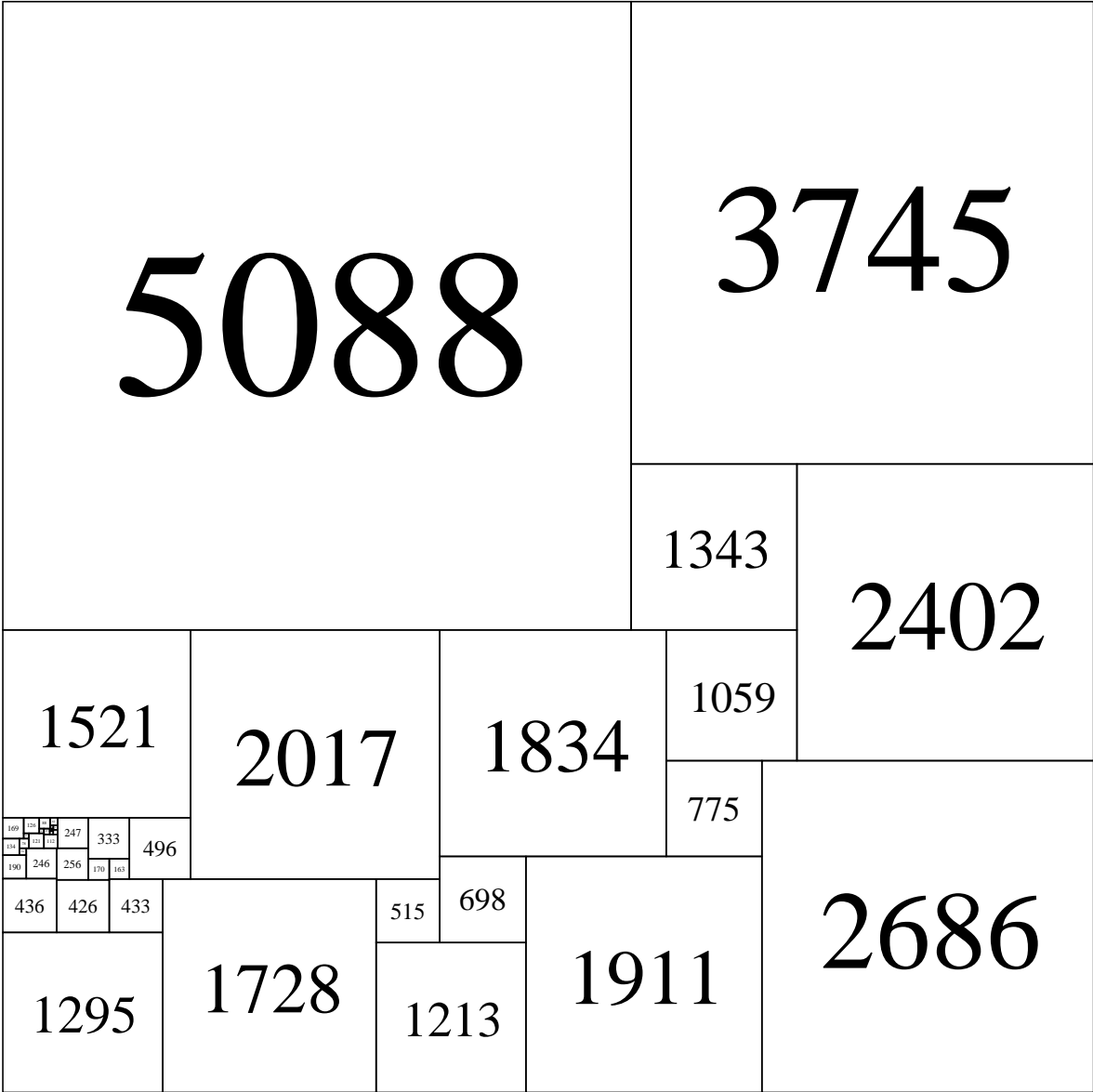
46 8829 B\_T 2014



46 8833 B\_T 2014



46 8833 B\_T 2014

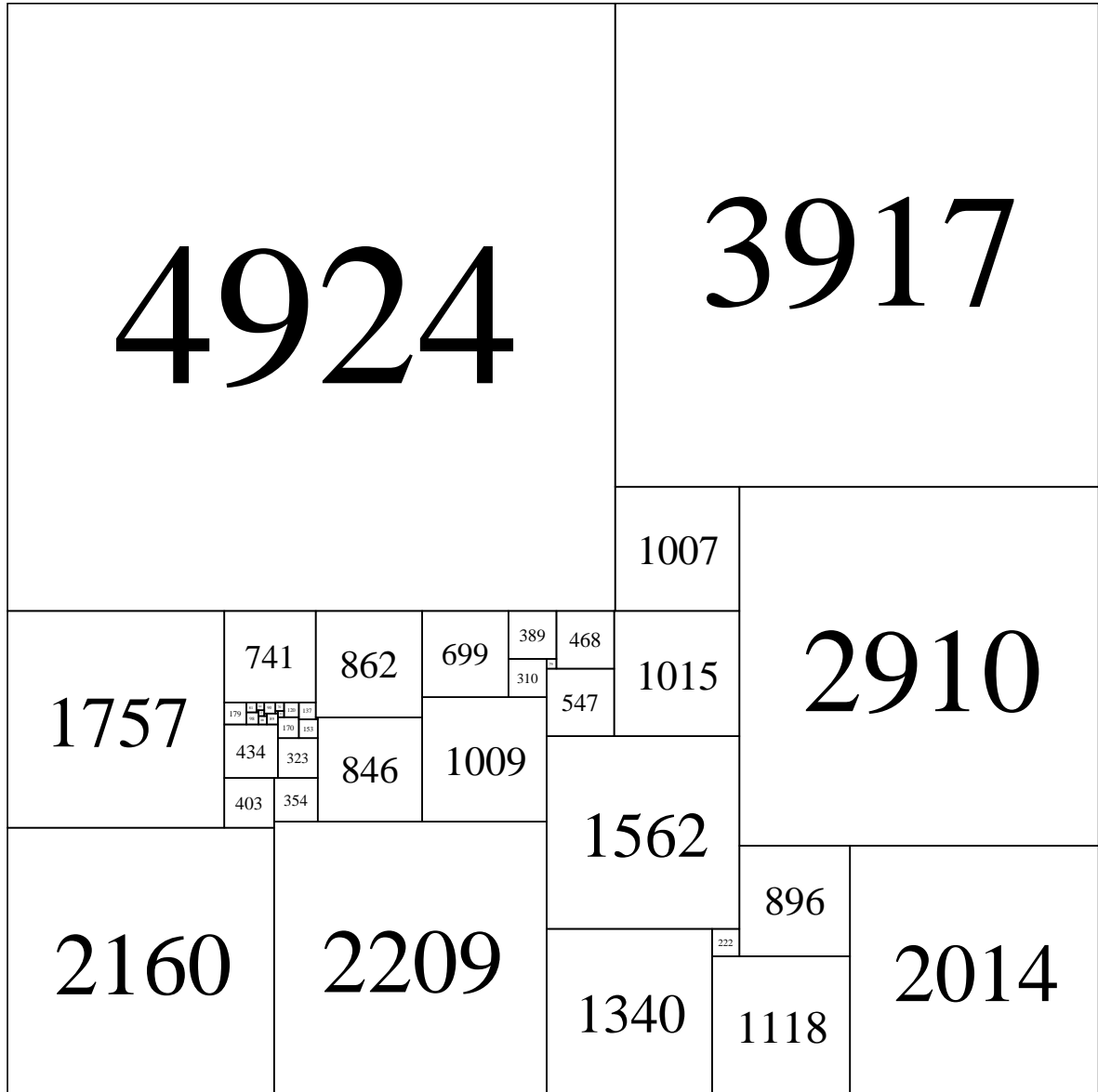


46 8833 B\_T 2014



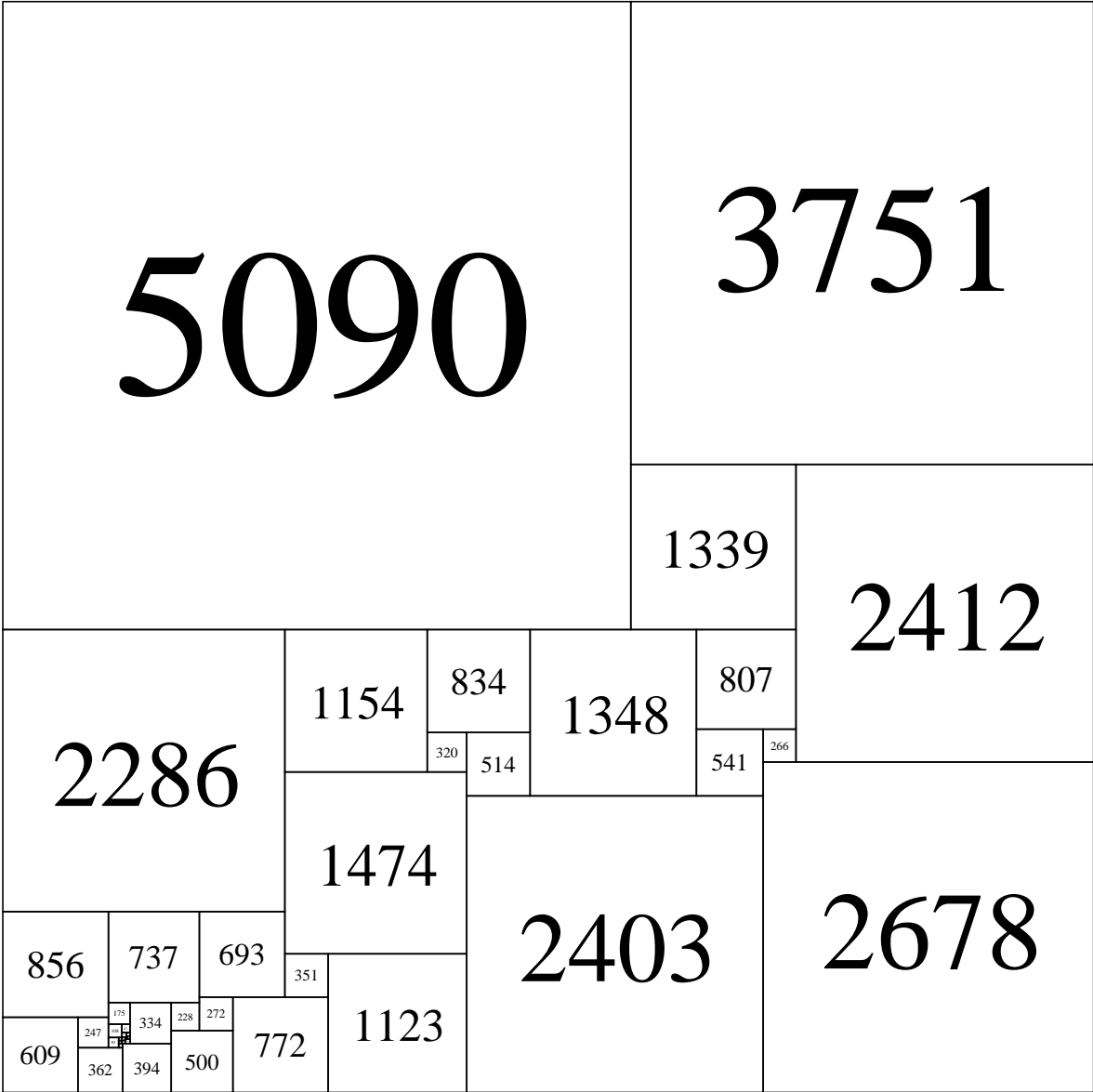




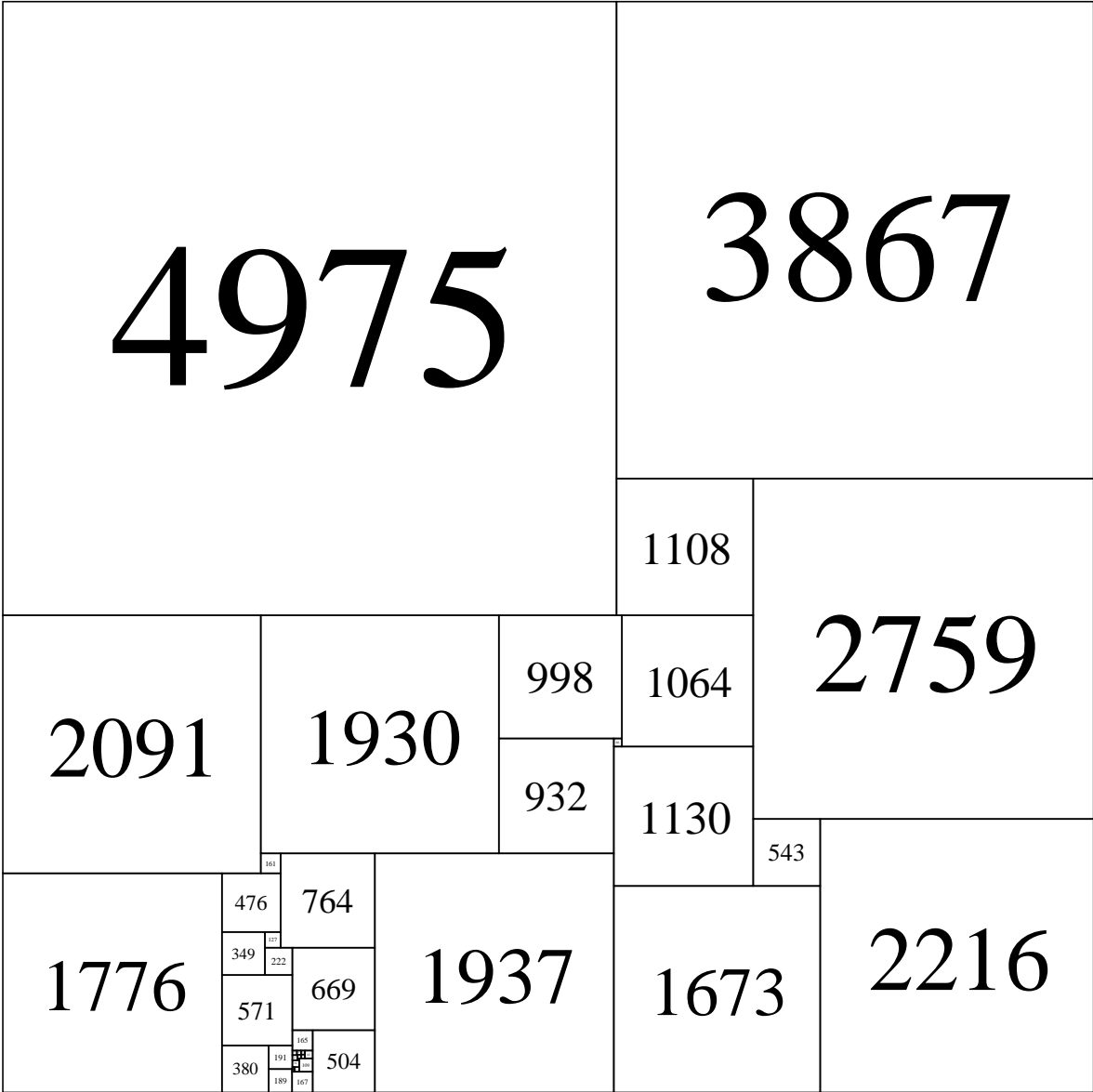


46 8841 B\_T 2014

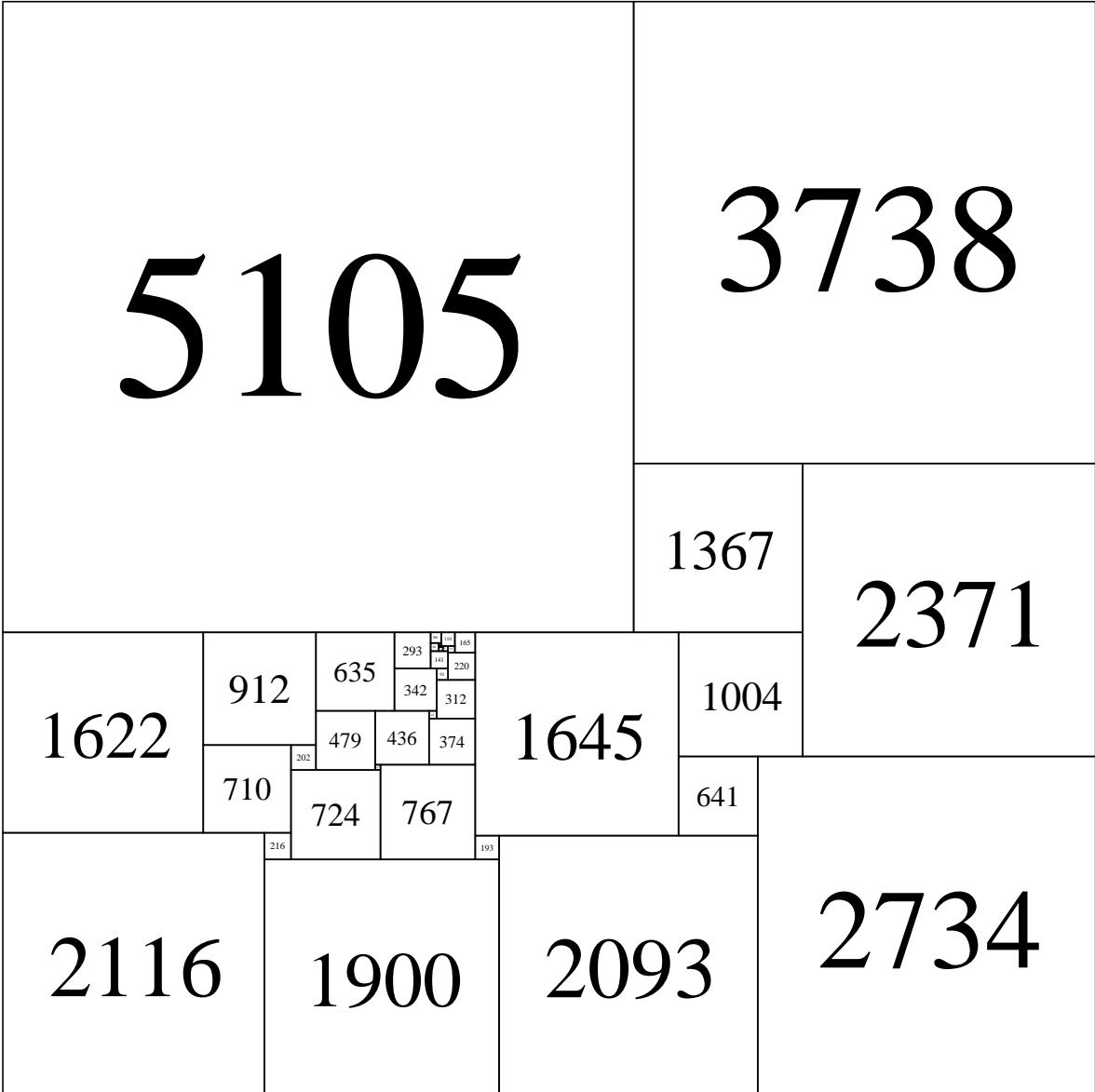




46 8841 B\_T 2014



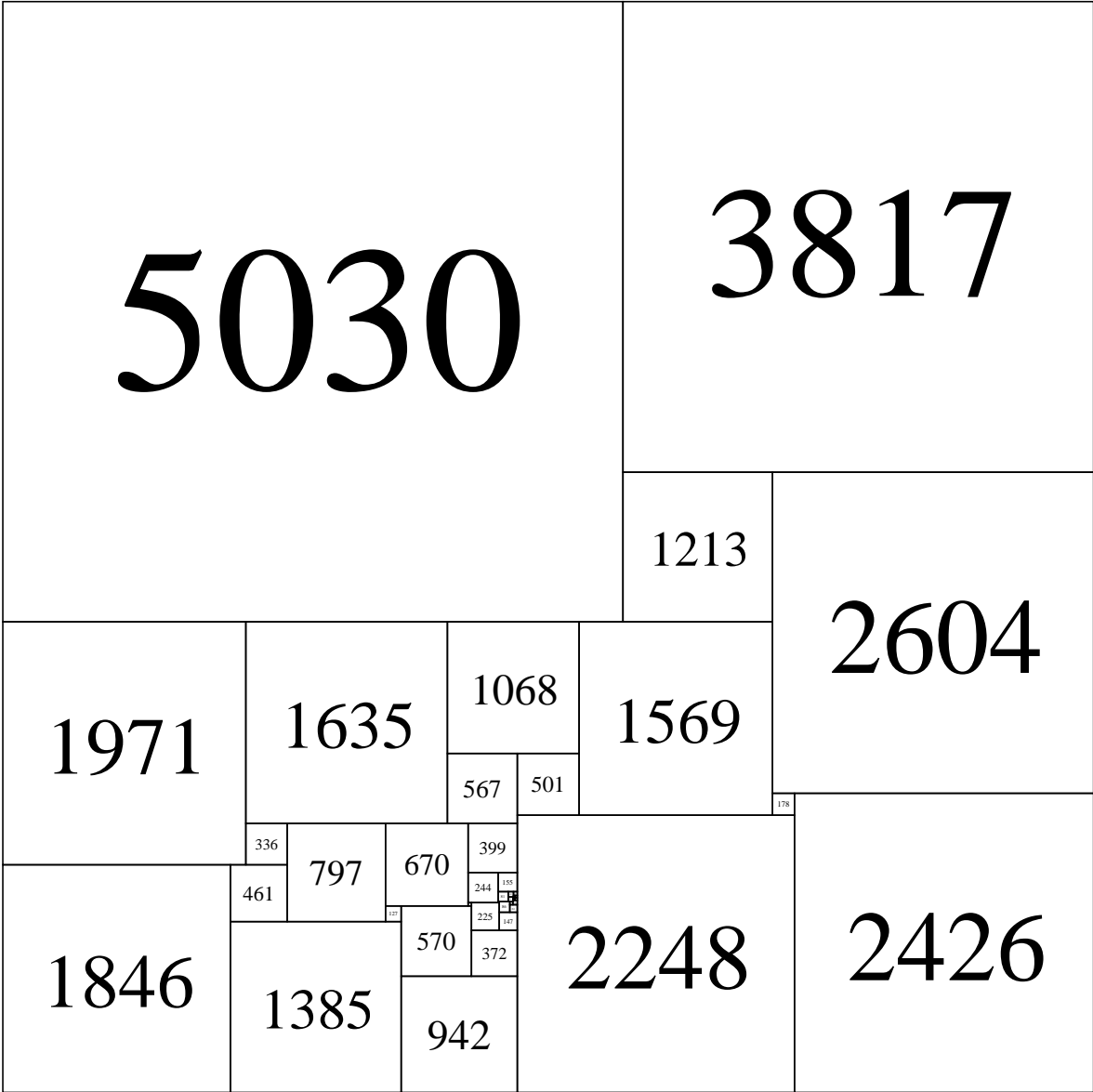
46 8842 B\_T 2014



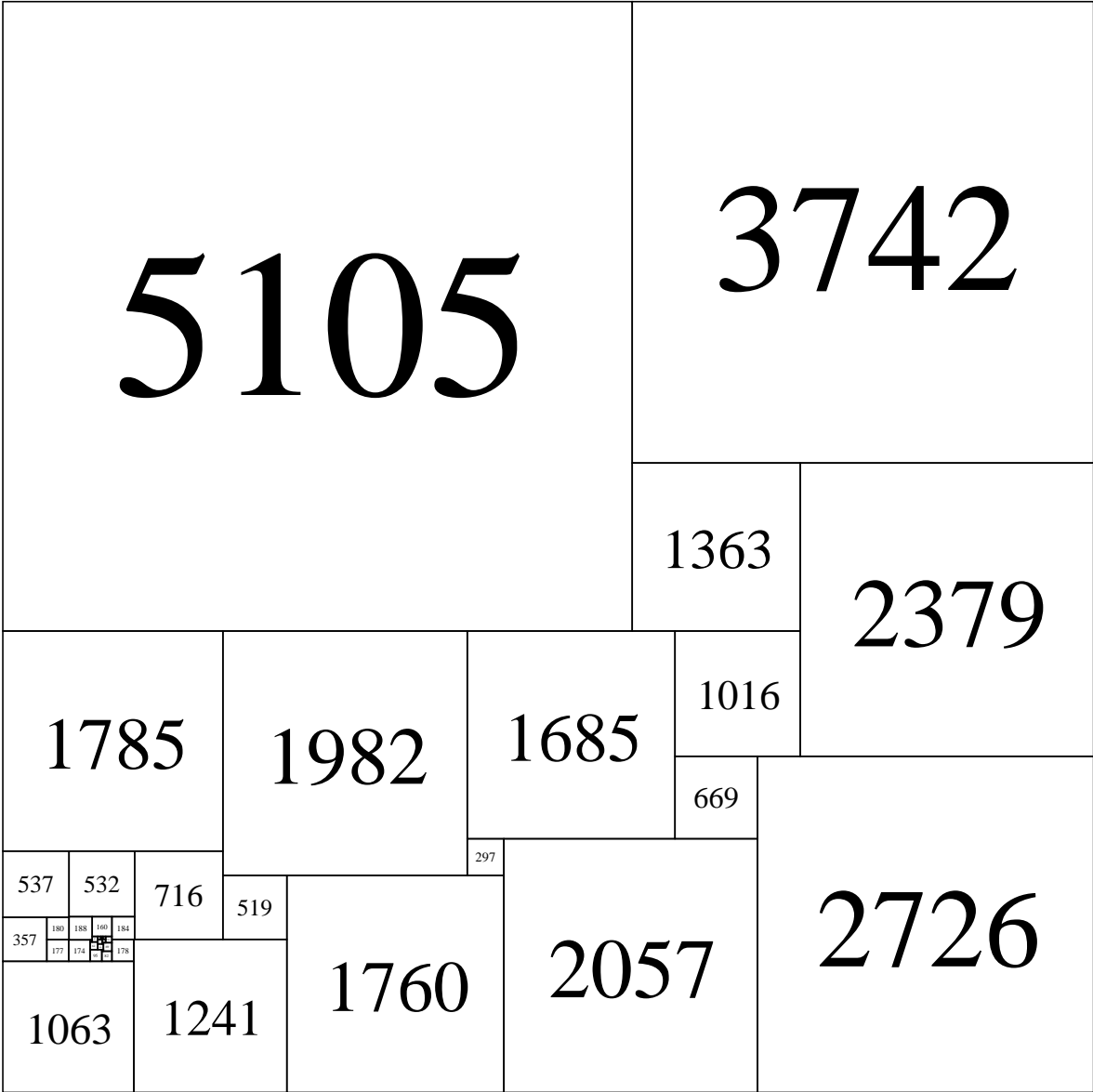
46 8843 B\_T 2014

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				1473		2213			
597	525	496	455	1571		1501		747	740
407	390	262	292					508	414
1083		567		2115		2185		2946	
		516							
1599									

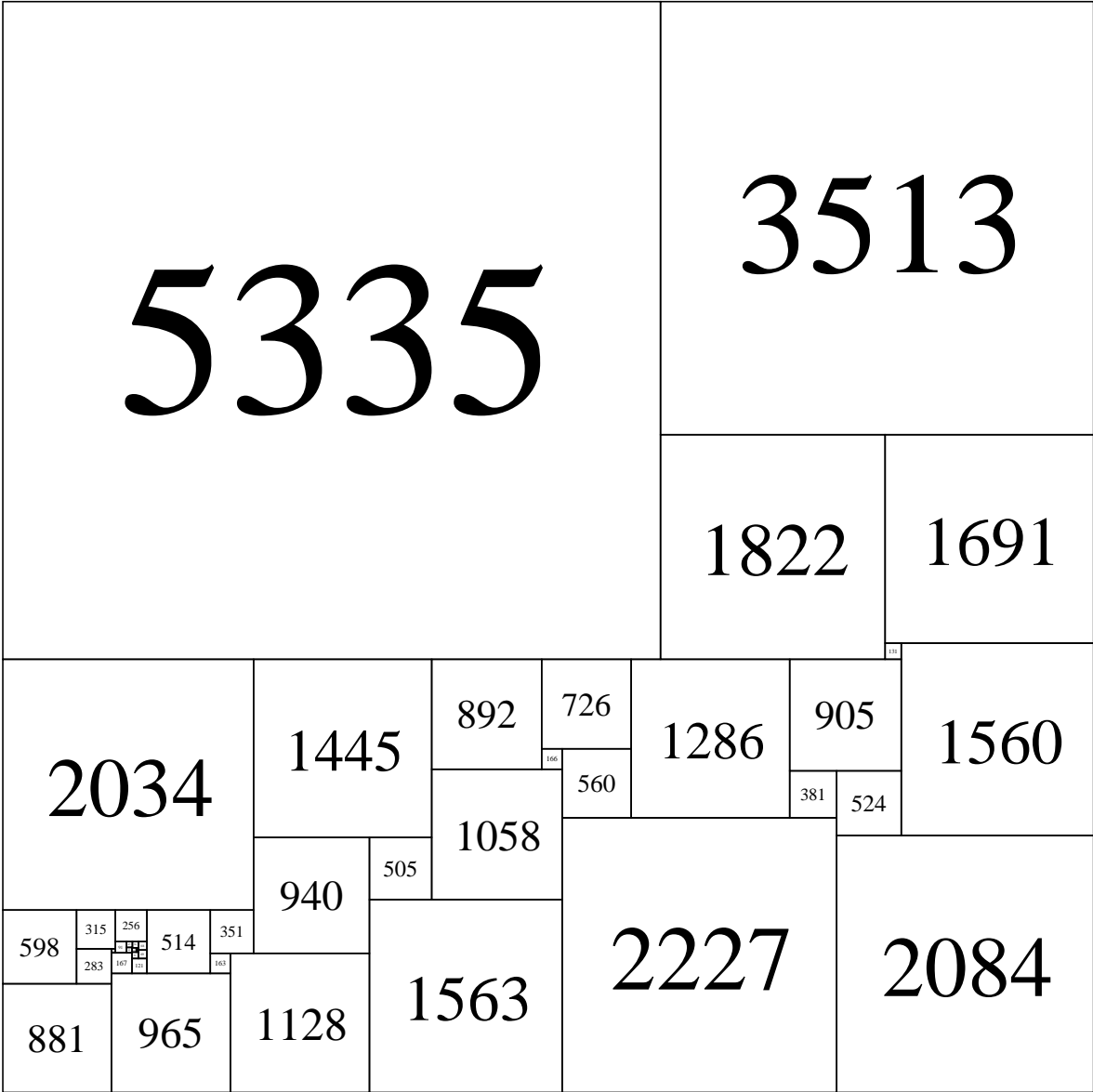
46 8845 B\_T 2014



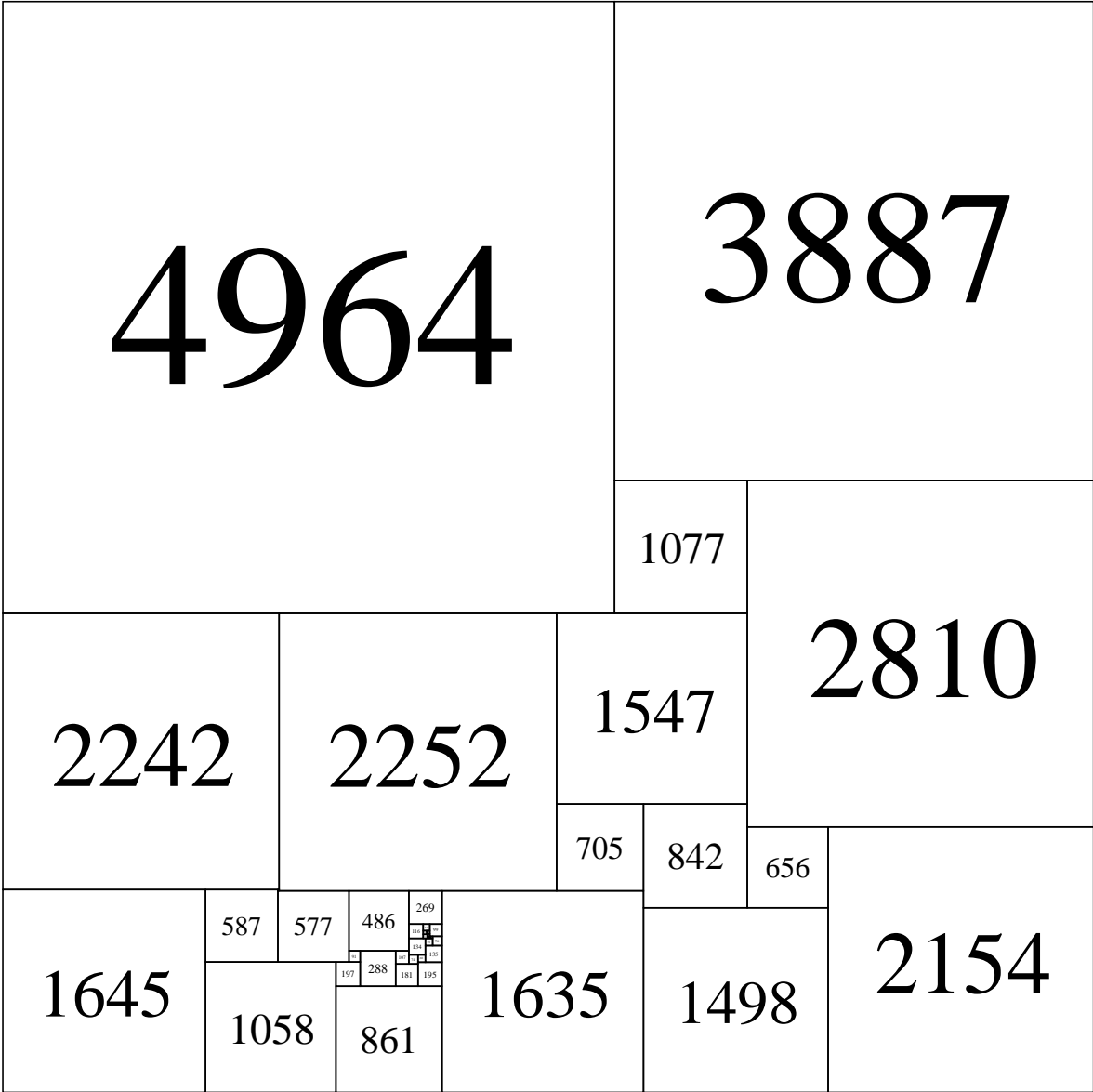
46 8847 B\_T 2014



46 8847 B\_T 2014

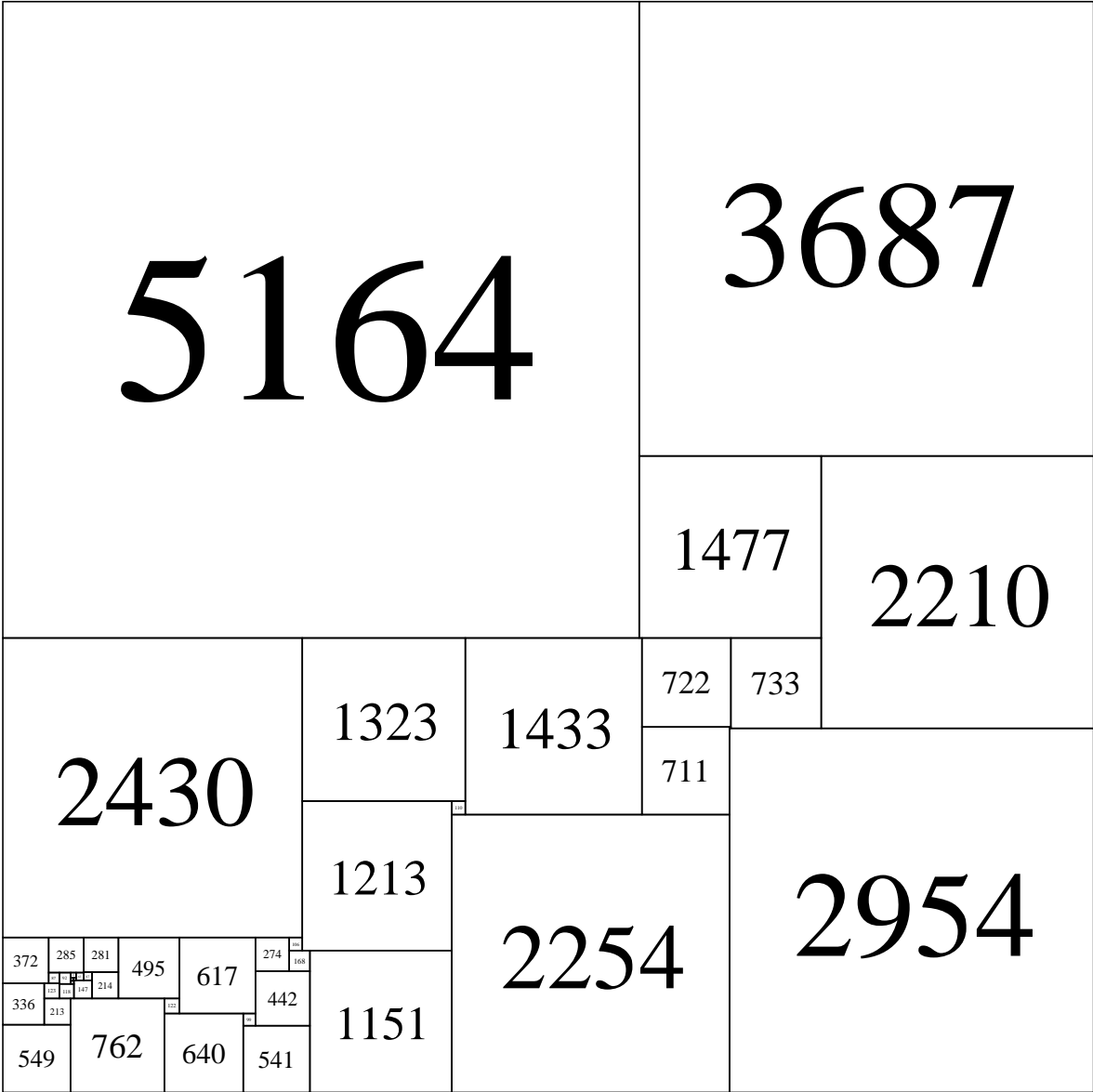


46 8848 B\_T 2014



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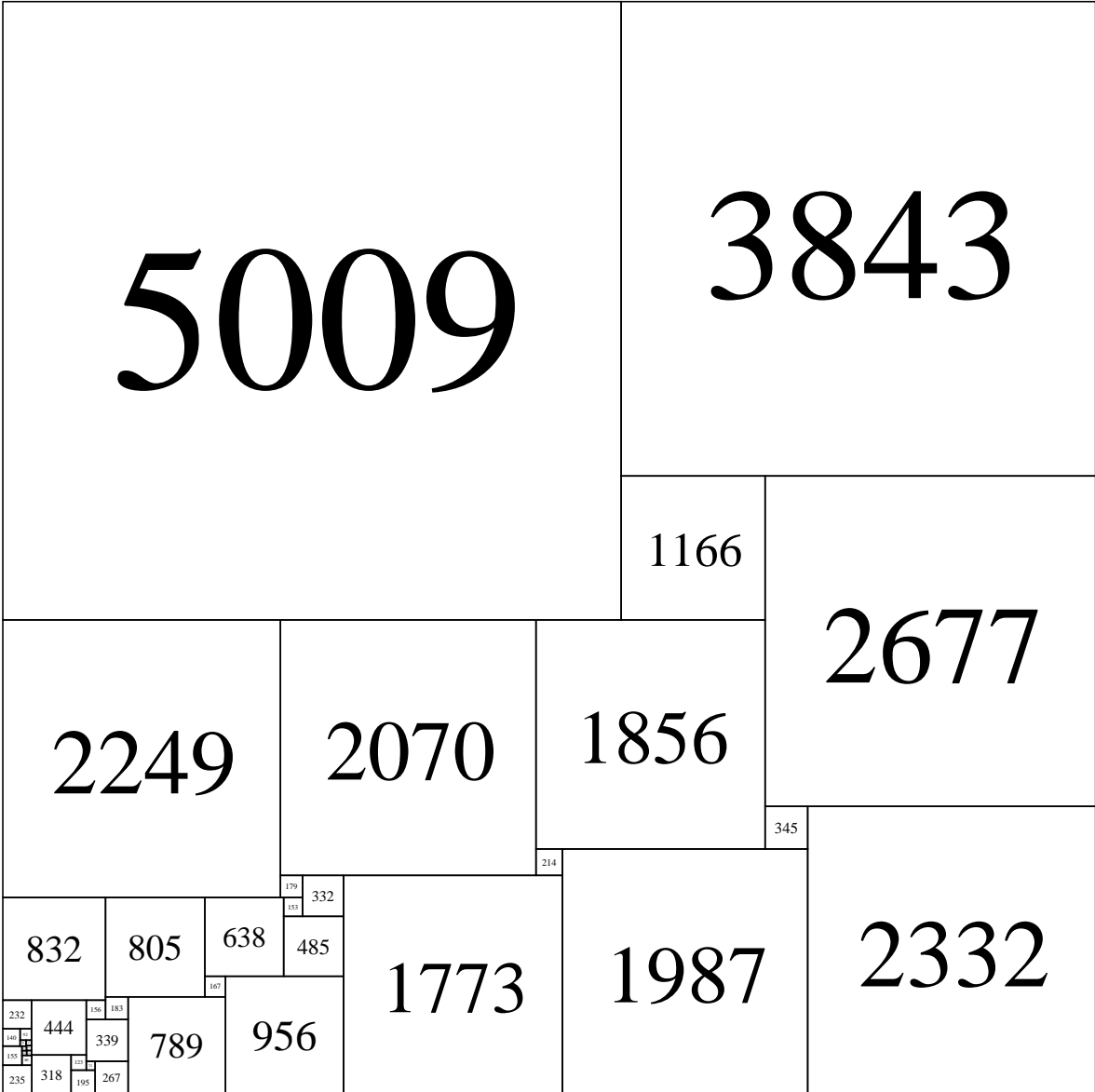


46 8851 B\_T 2014

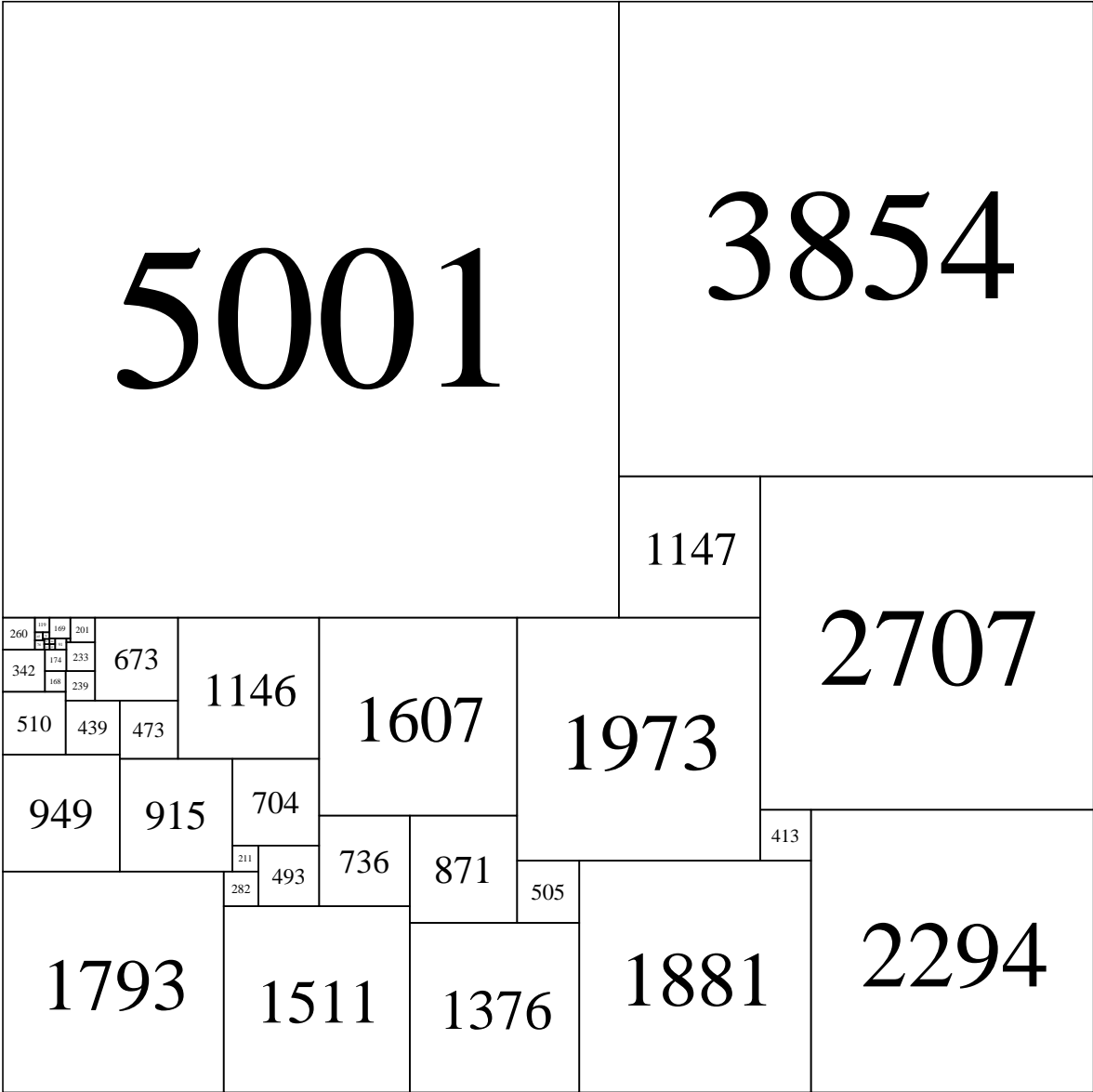


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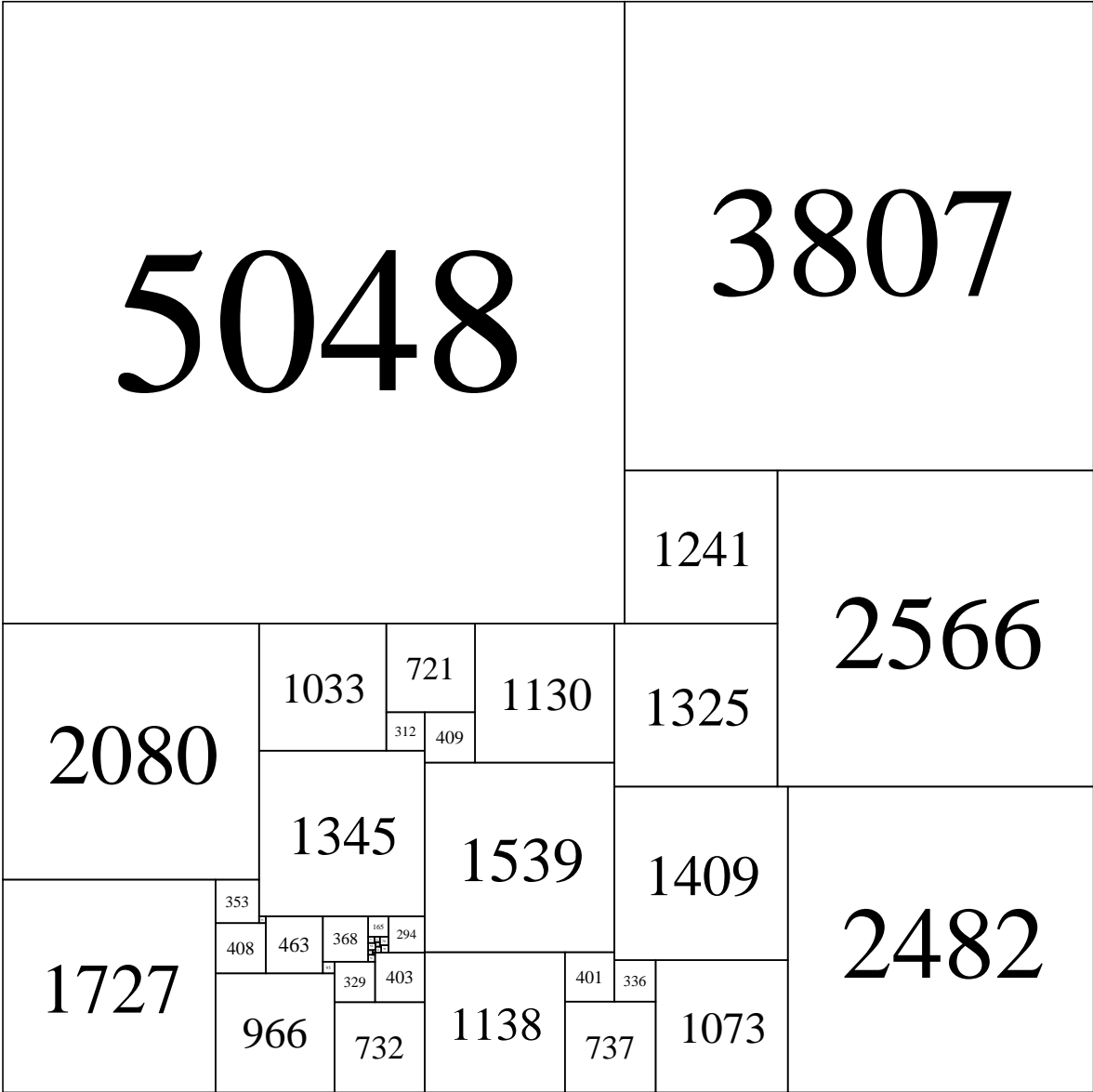
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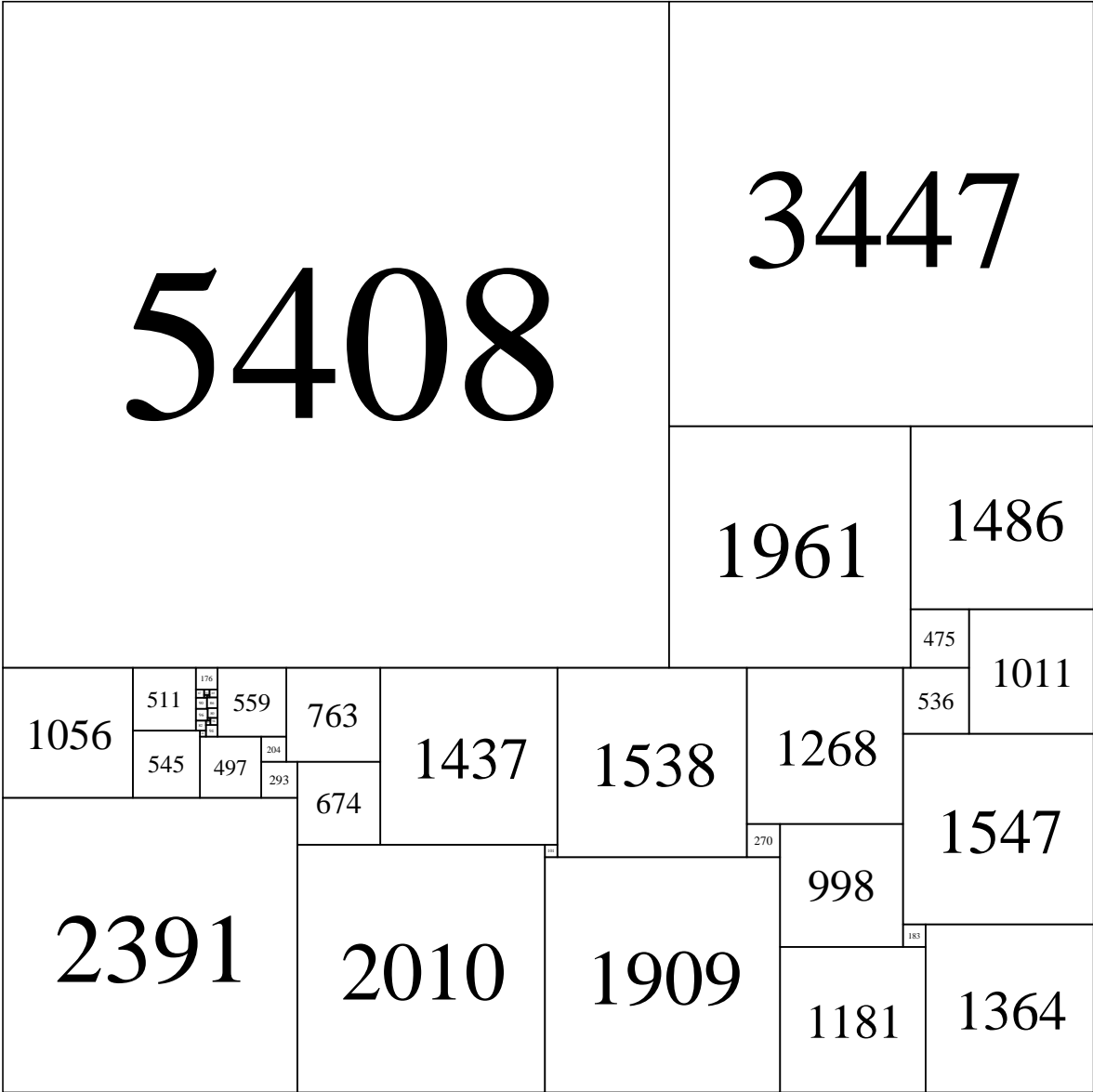
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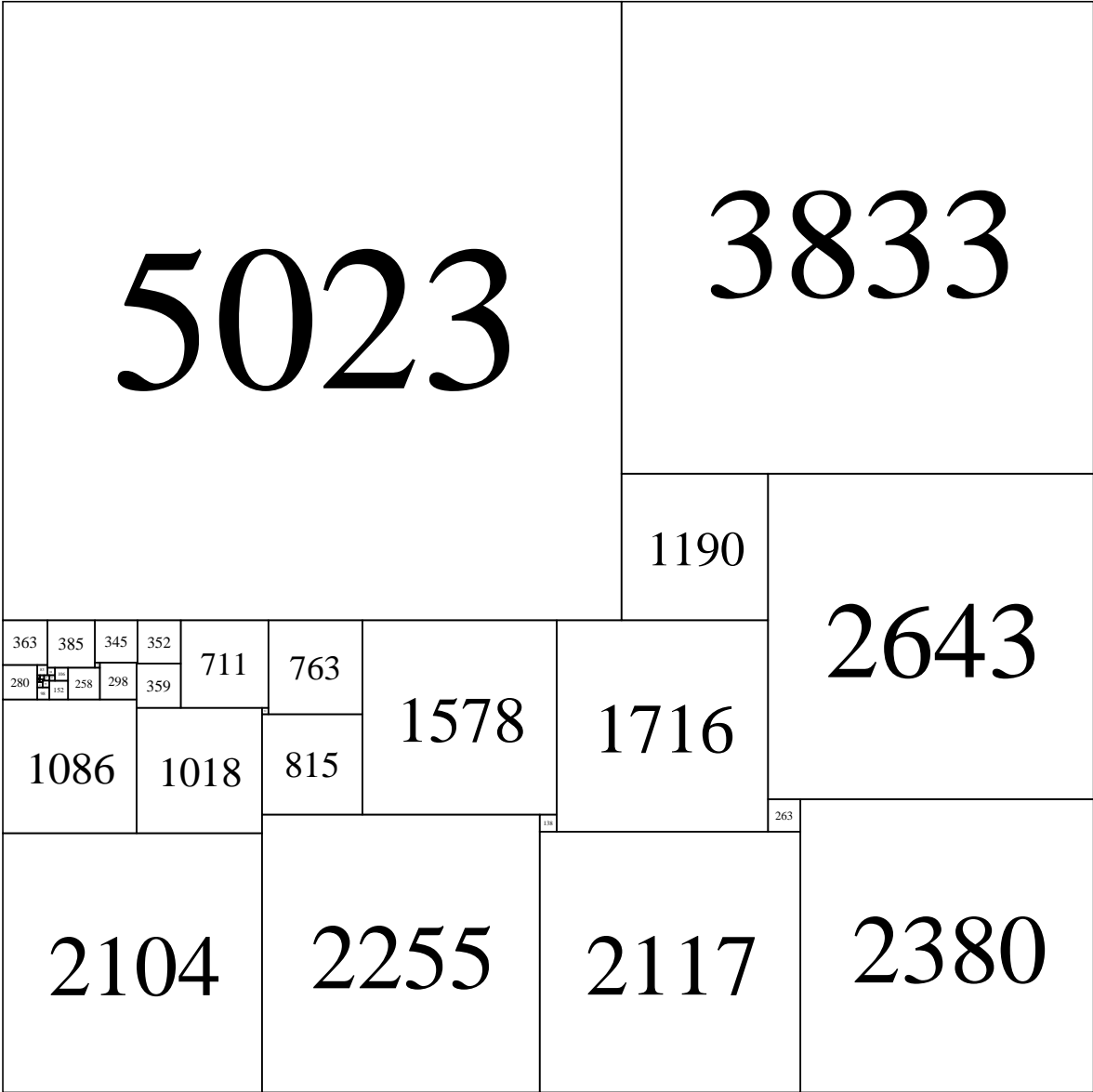
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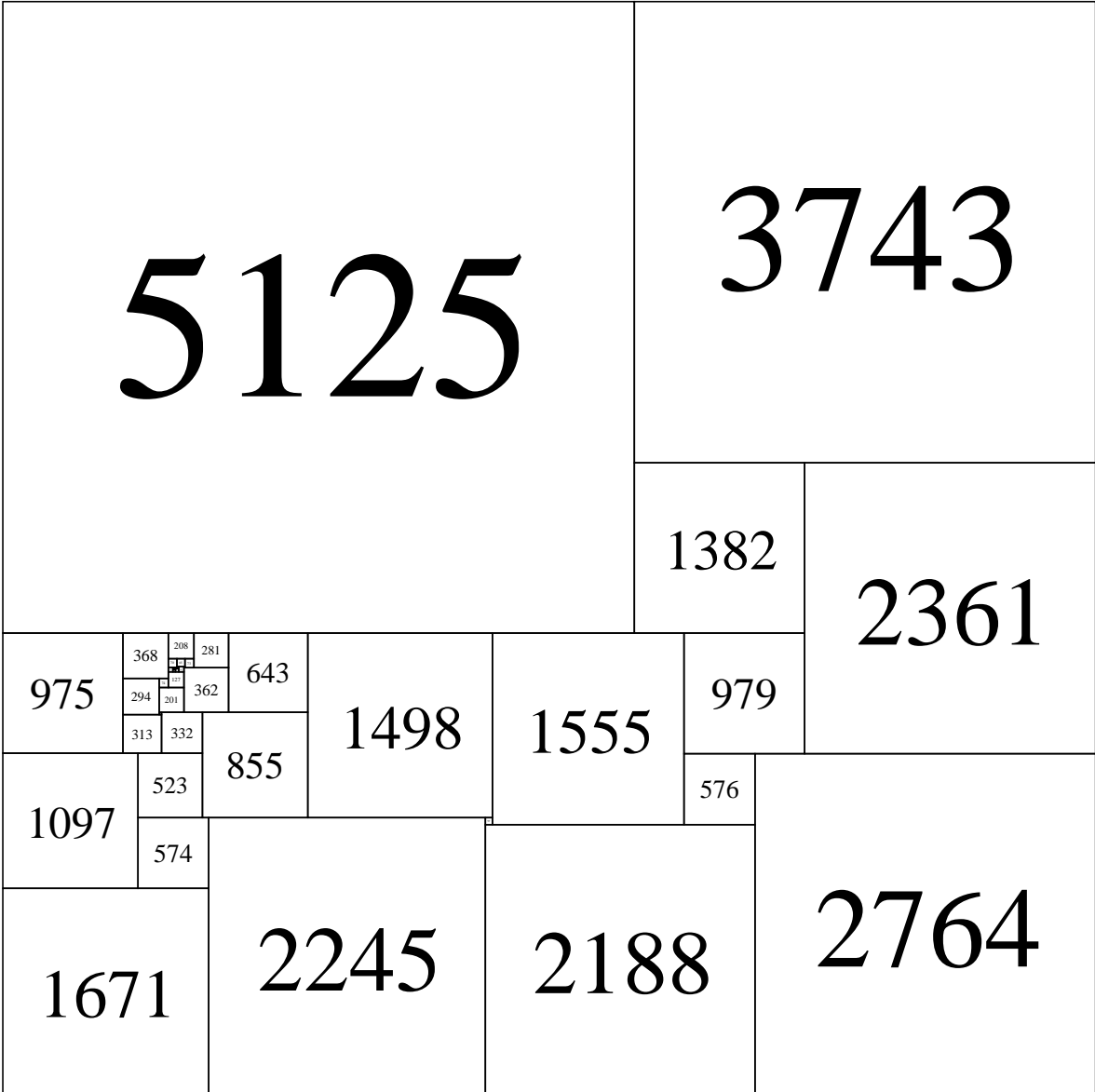
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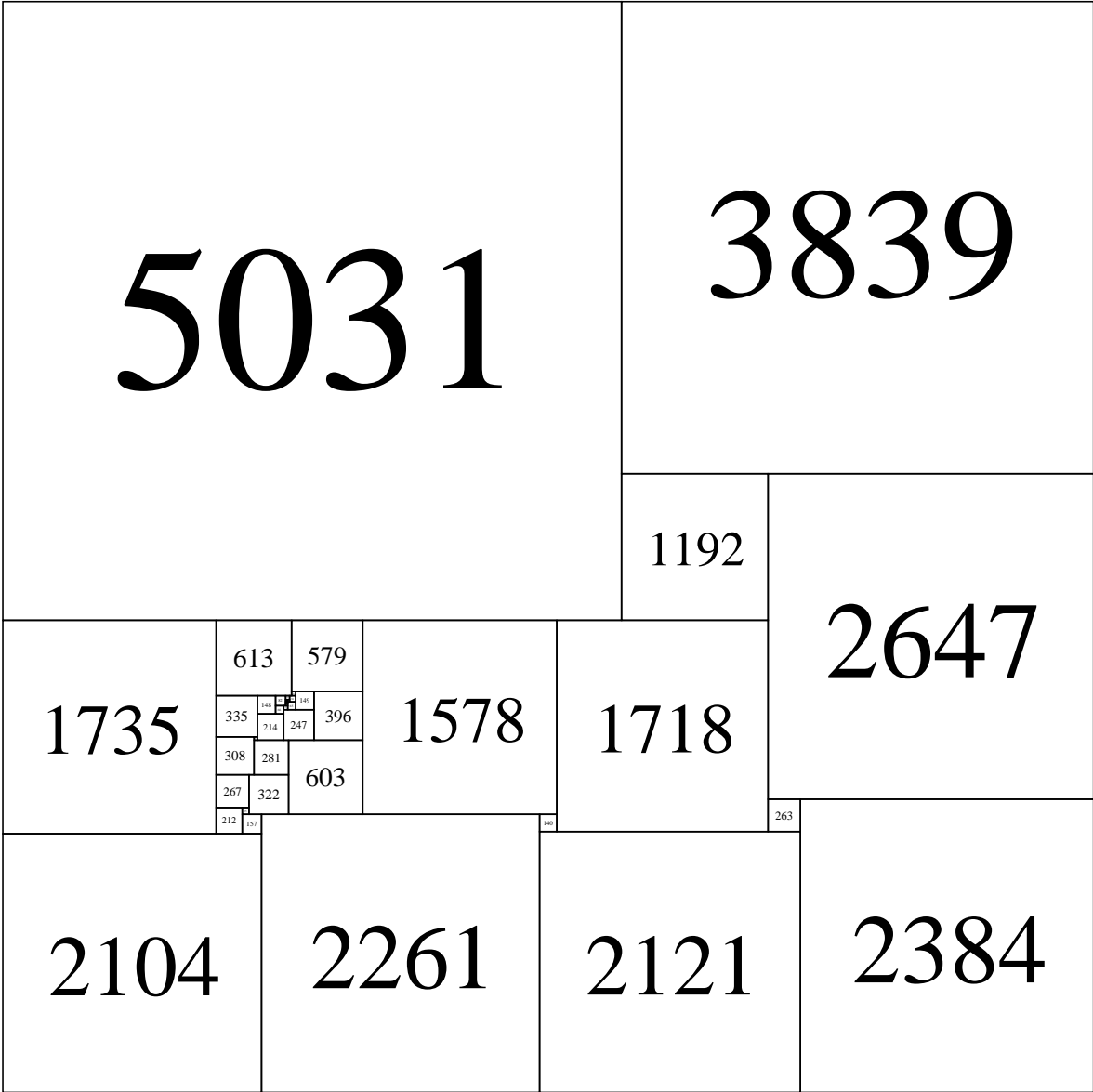
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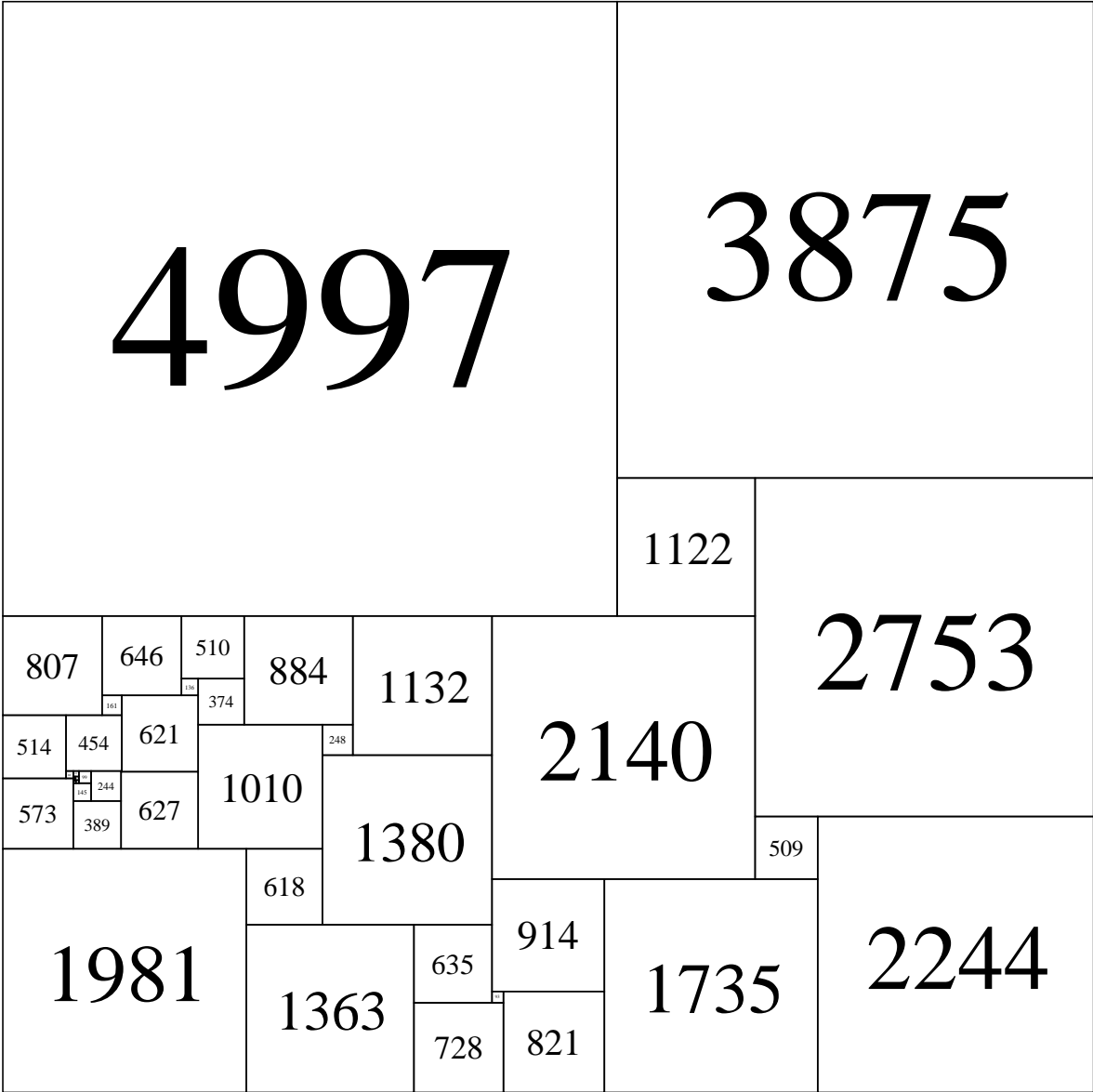




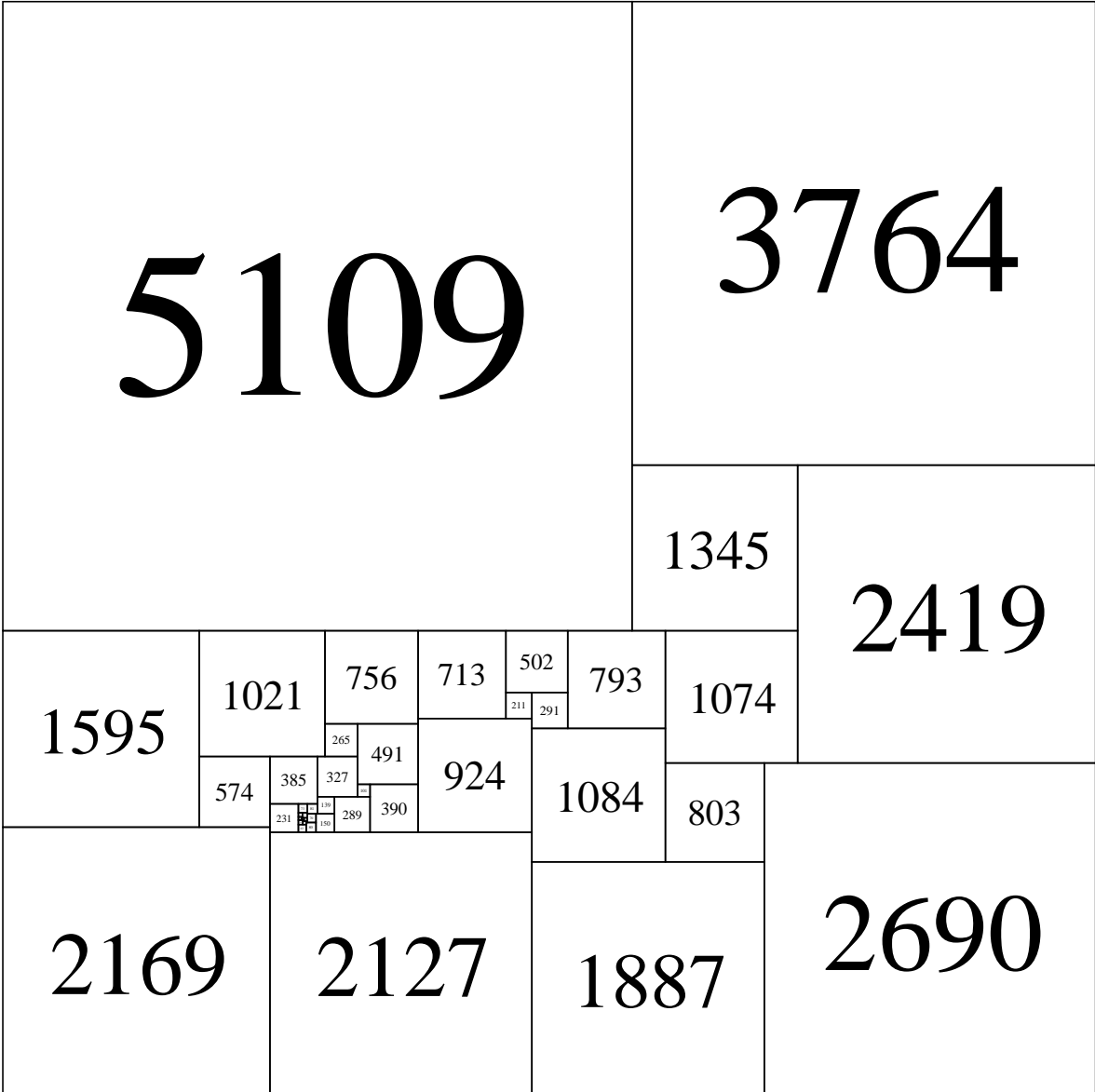
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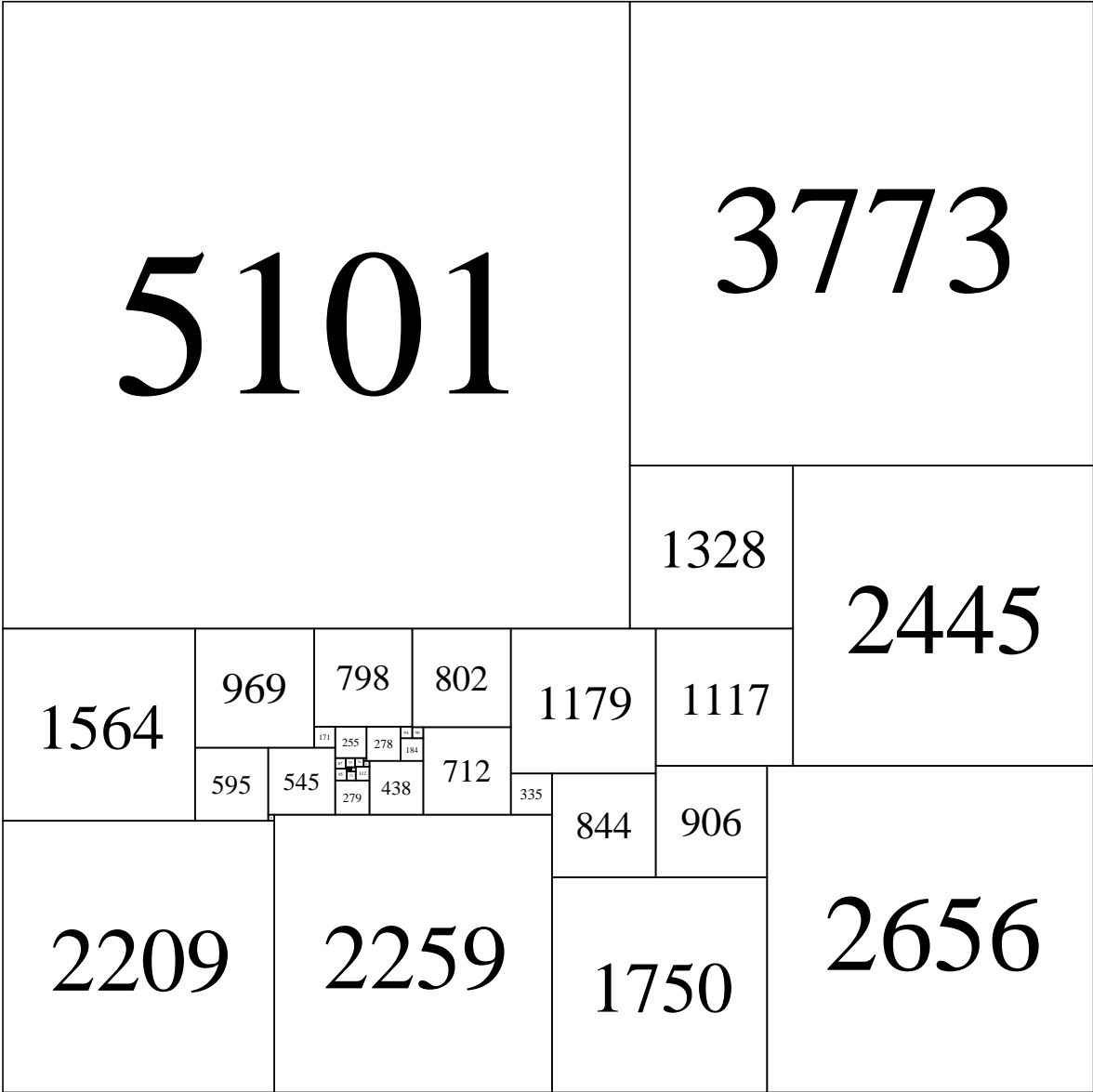
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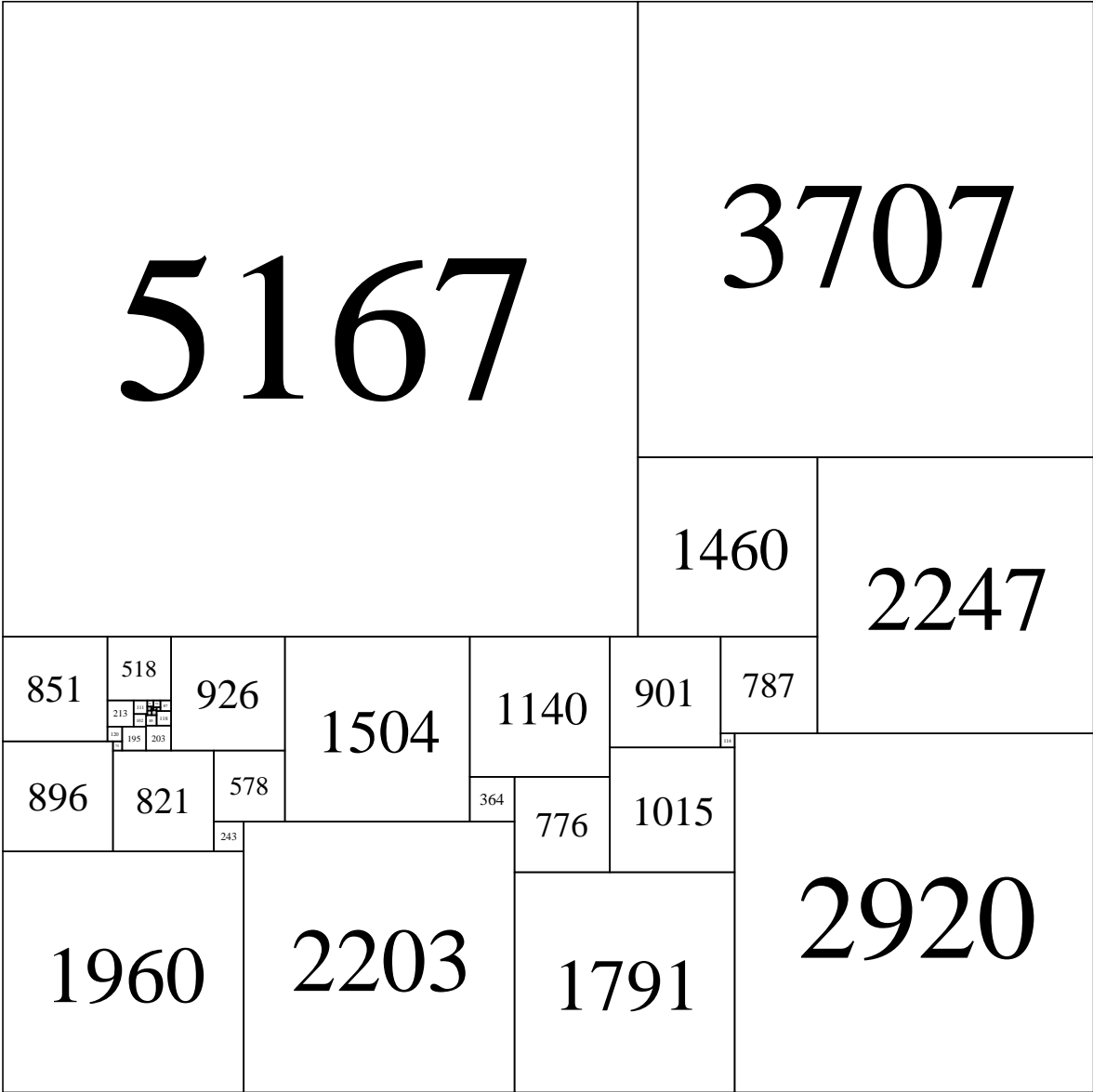
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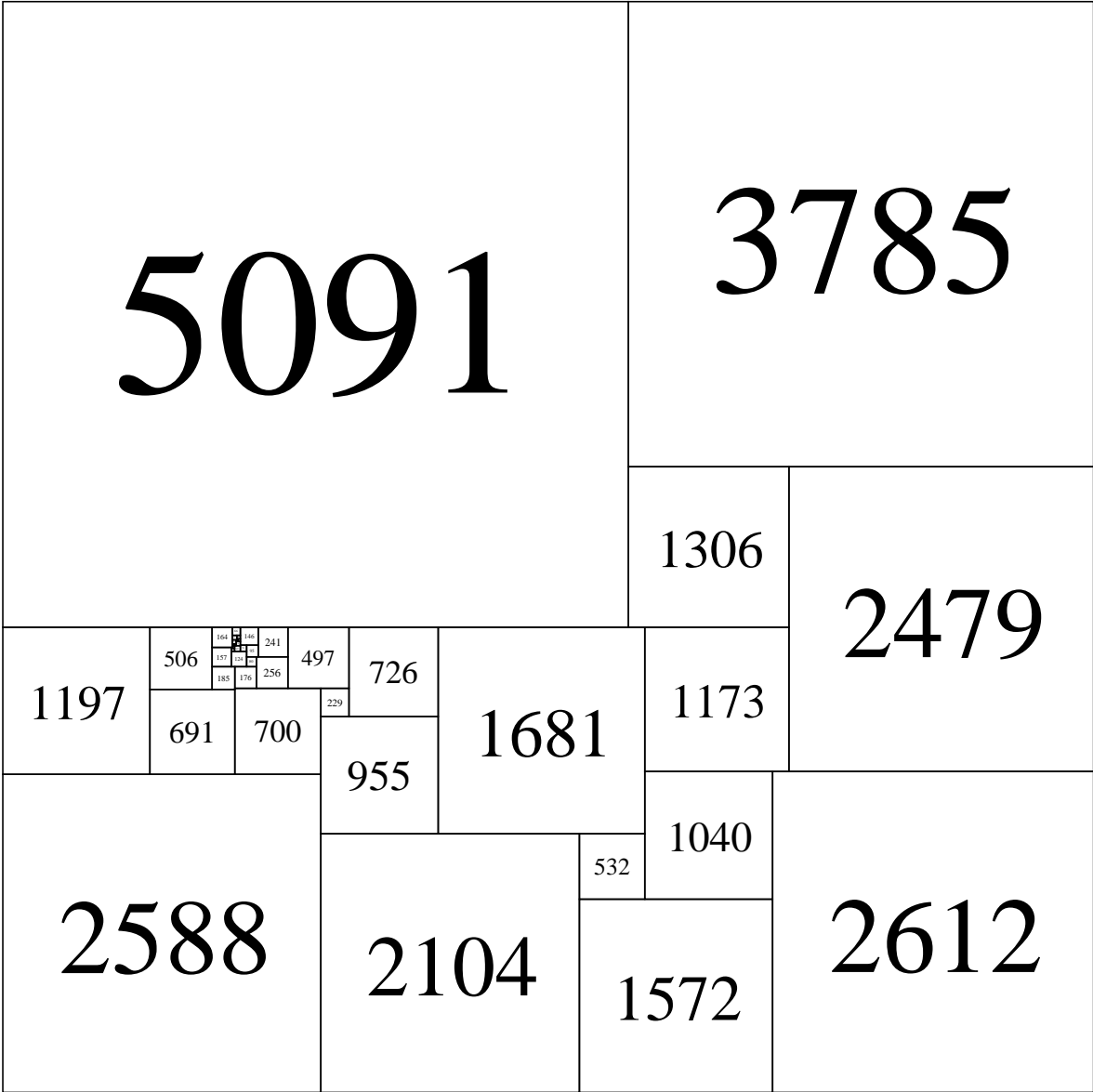
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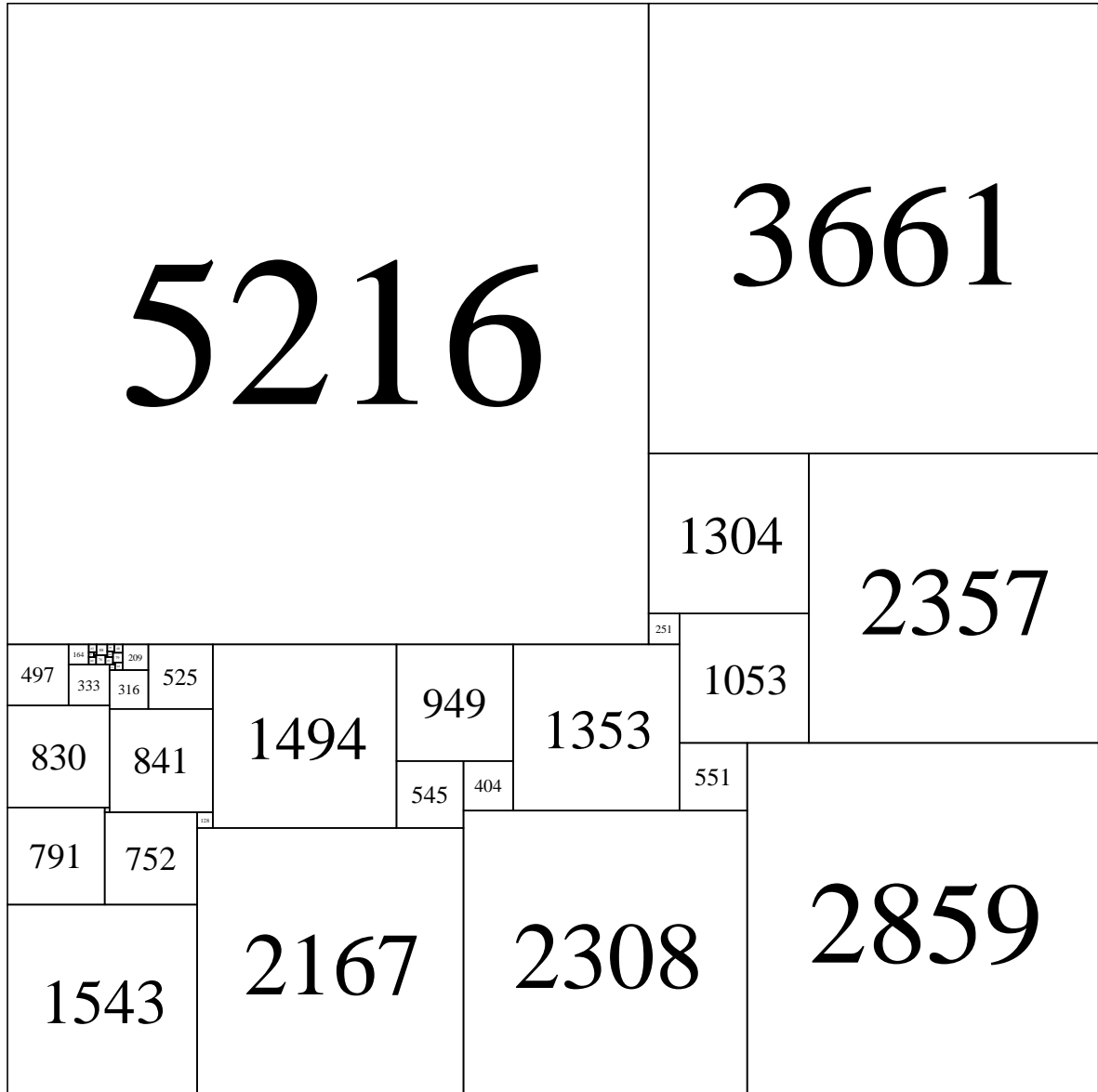


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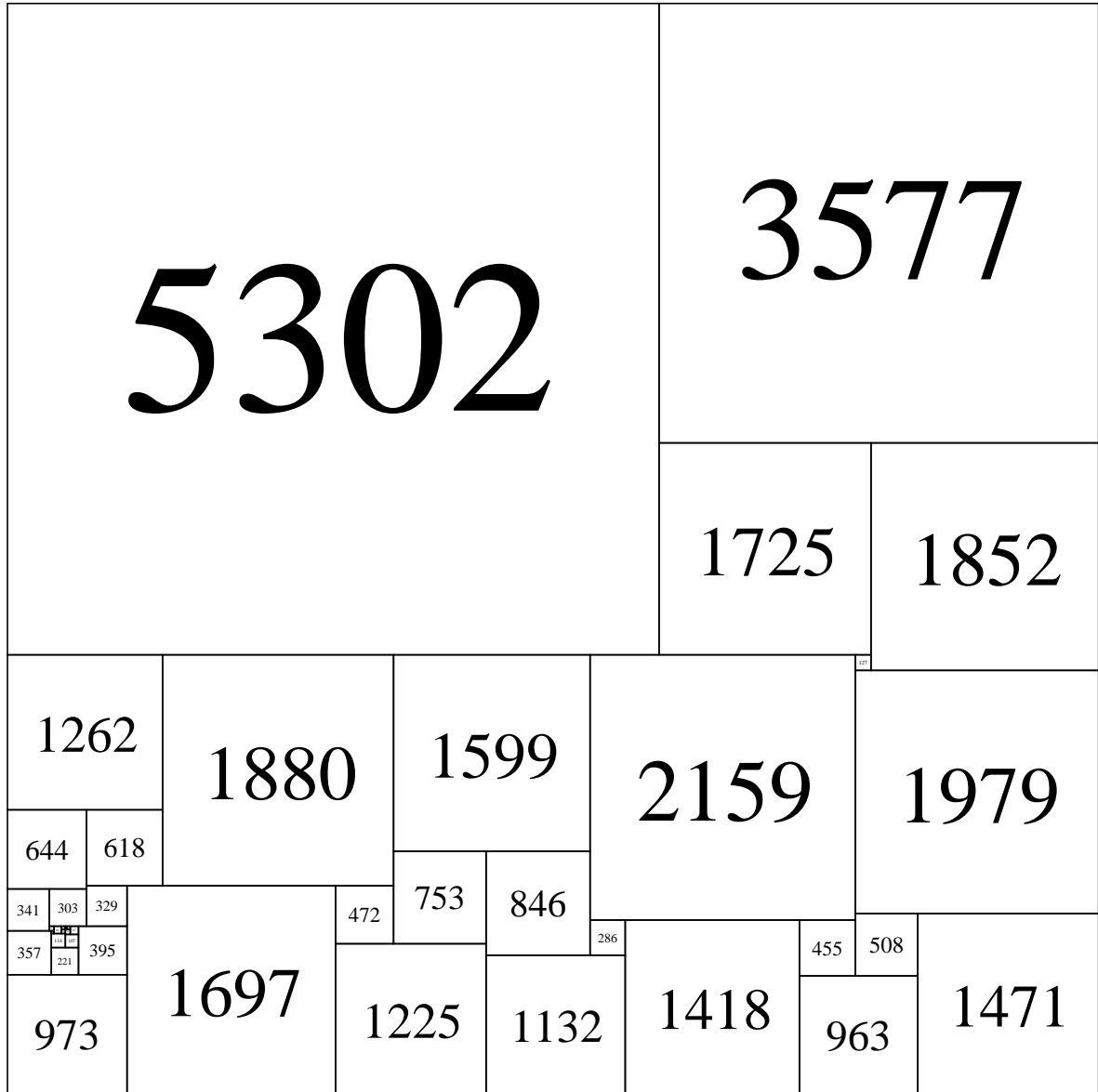


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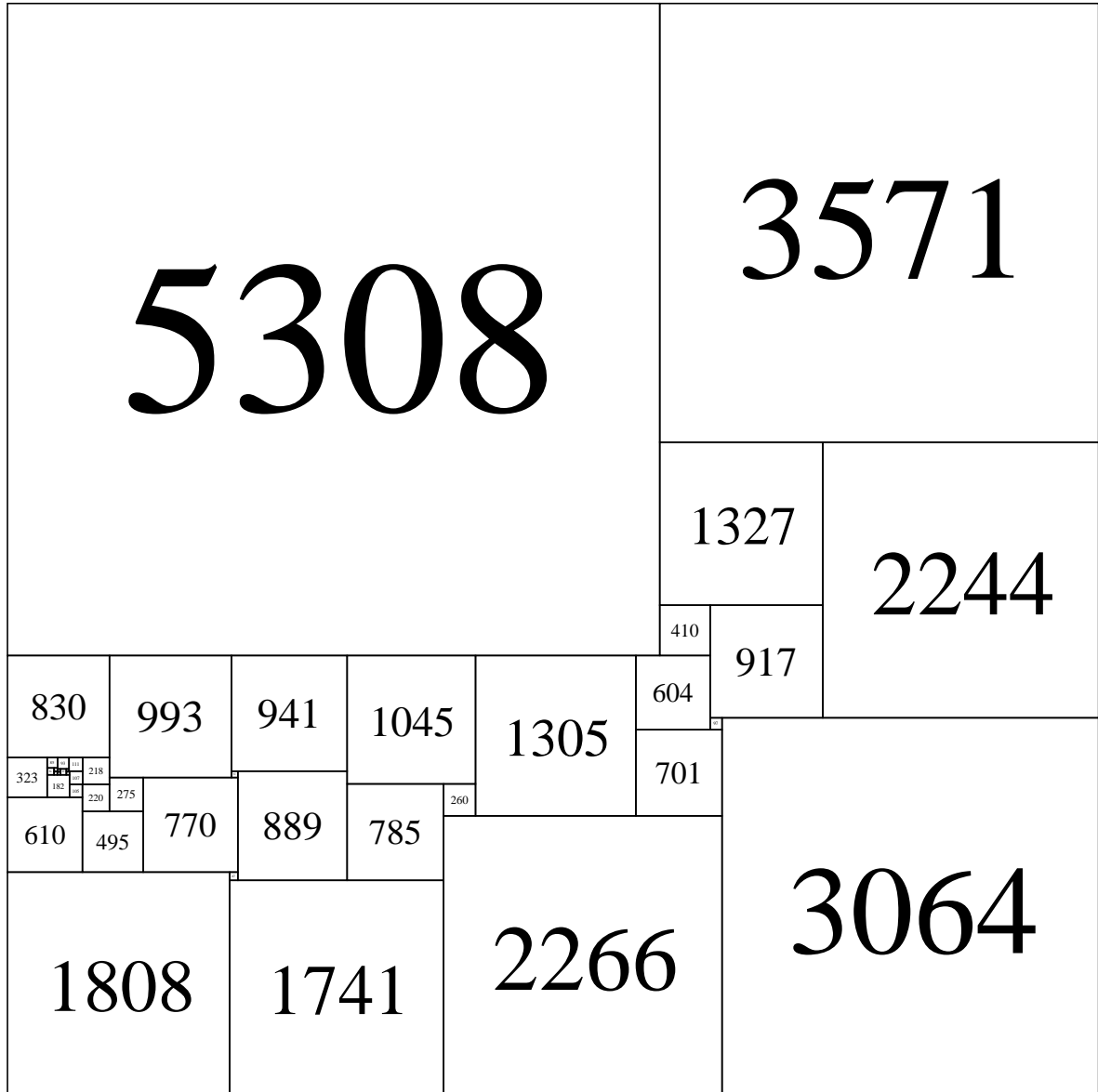




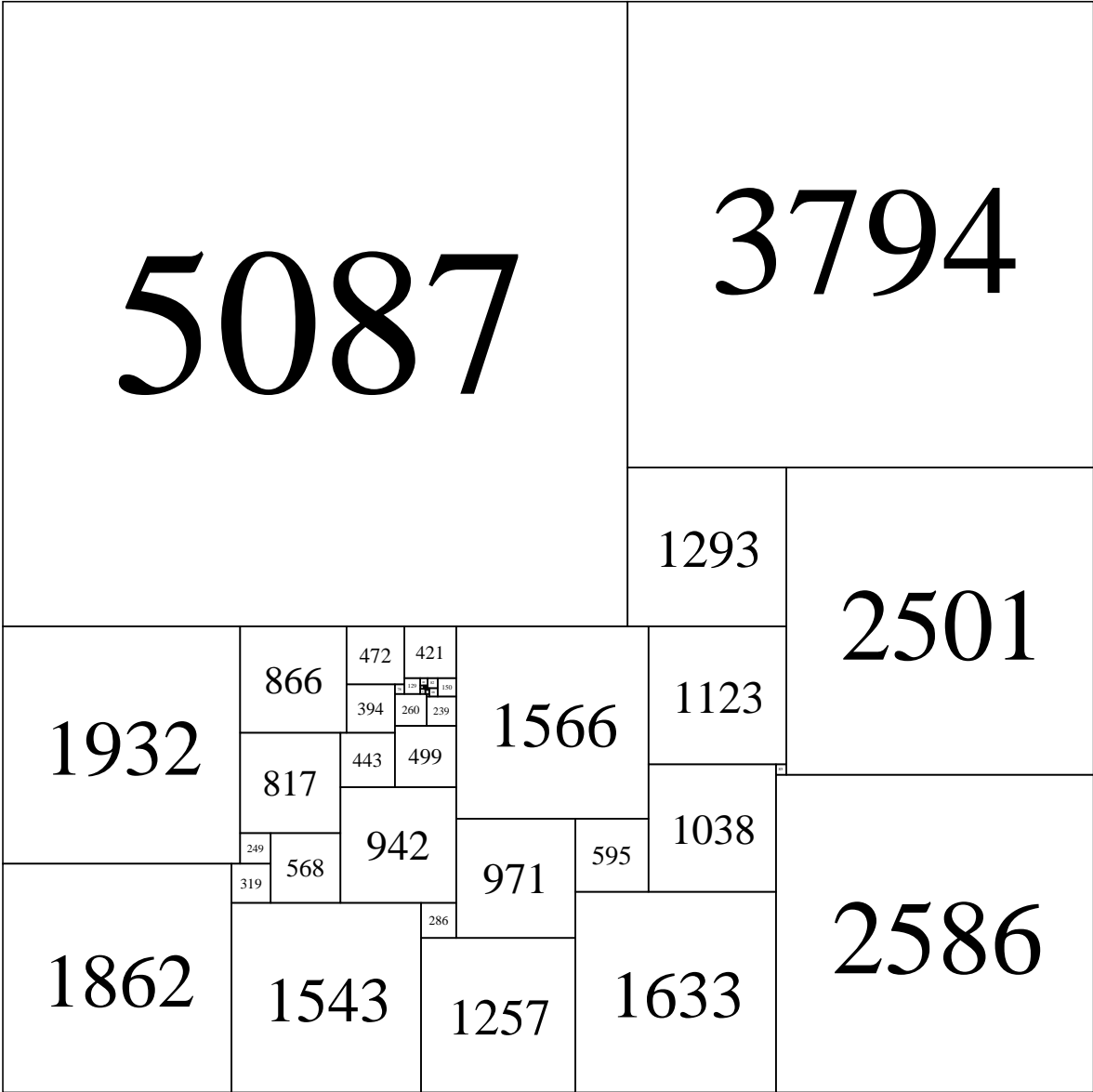
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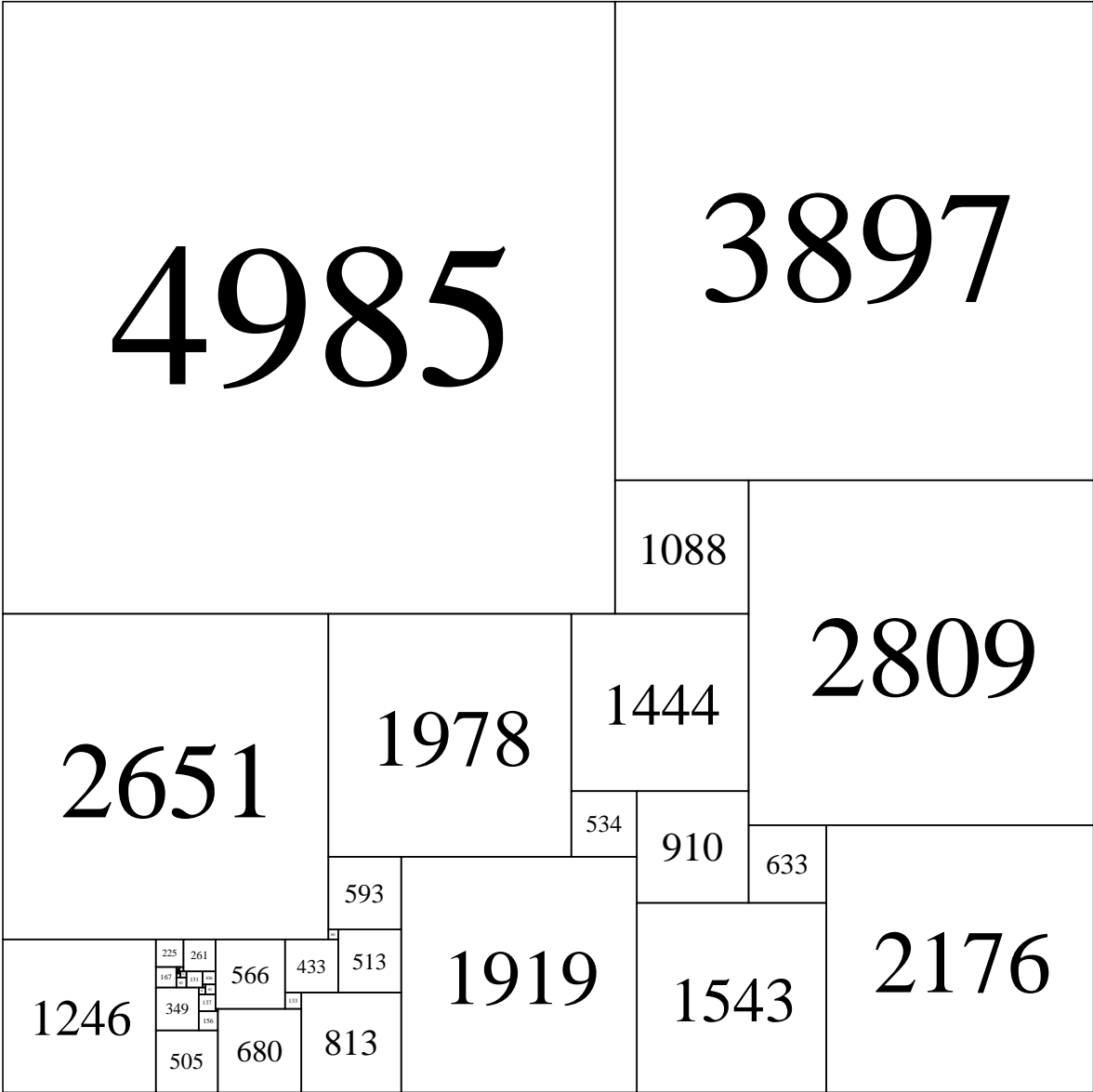
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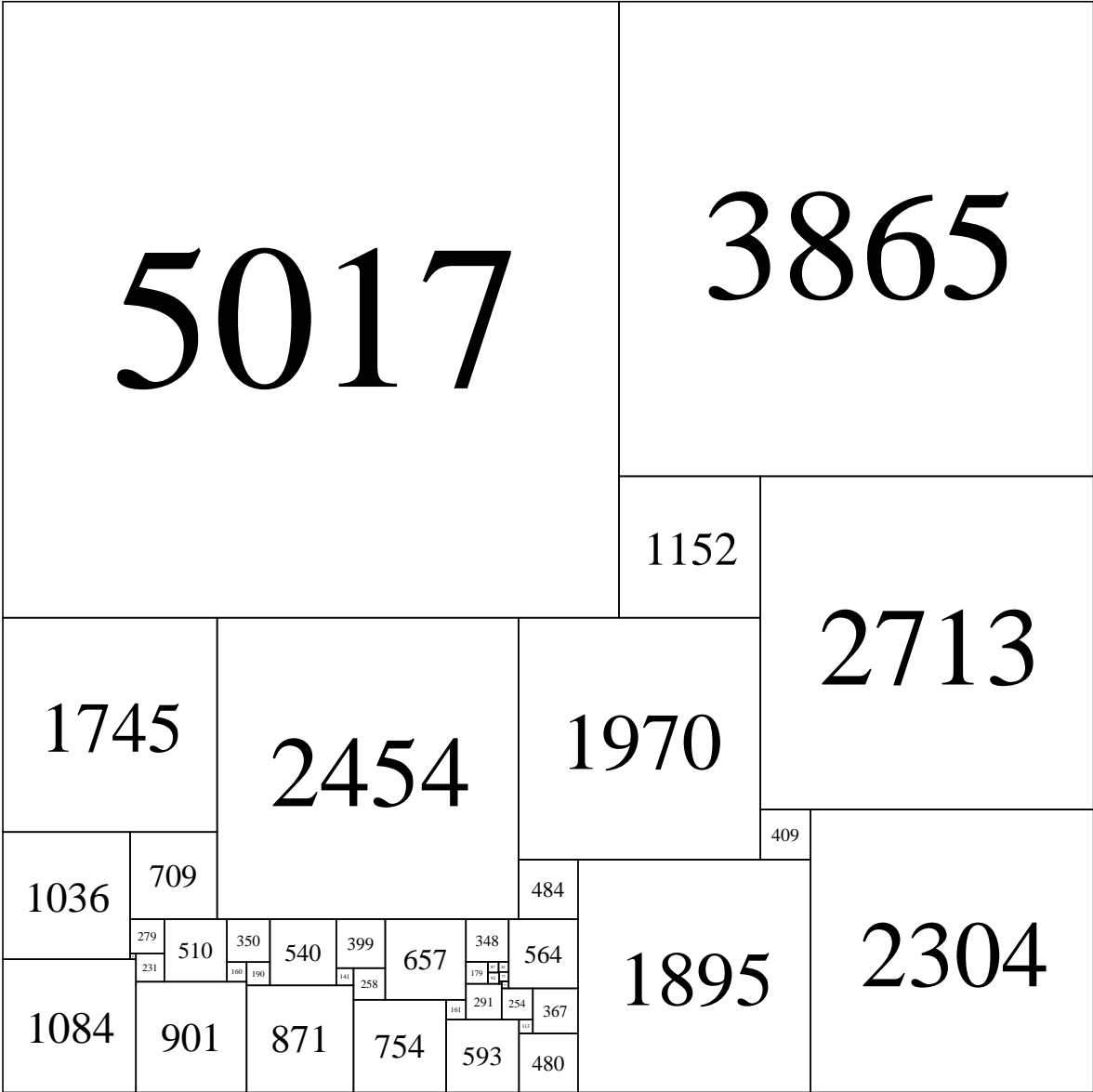
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46 8881 B\_T 2014

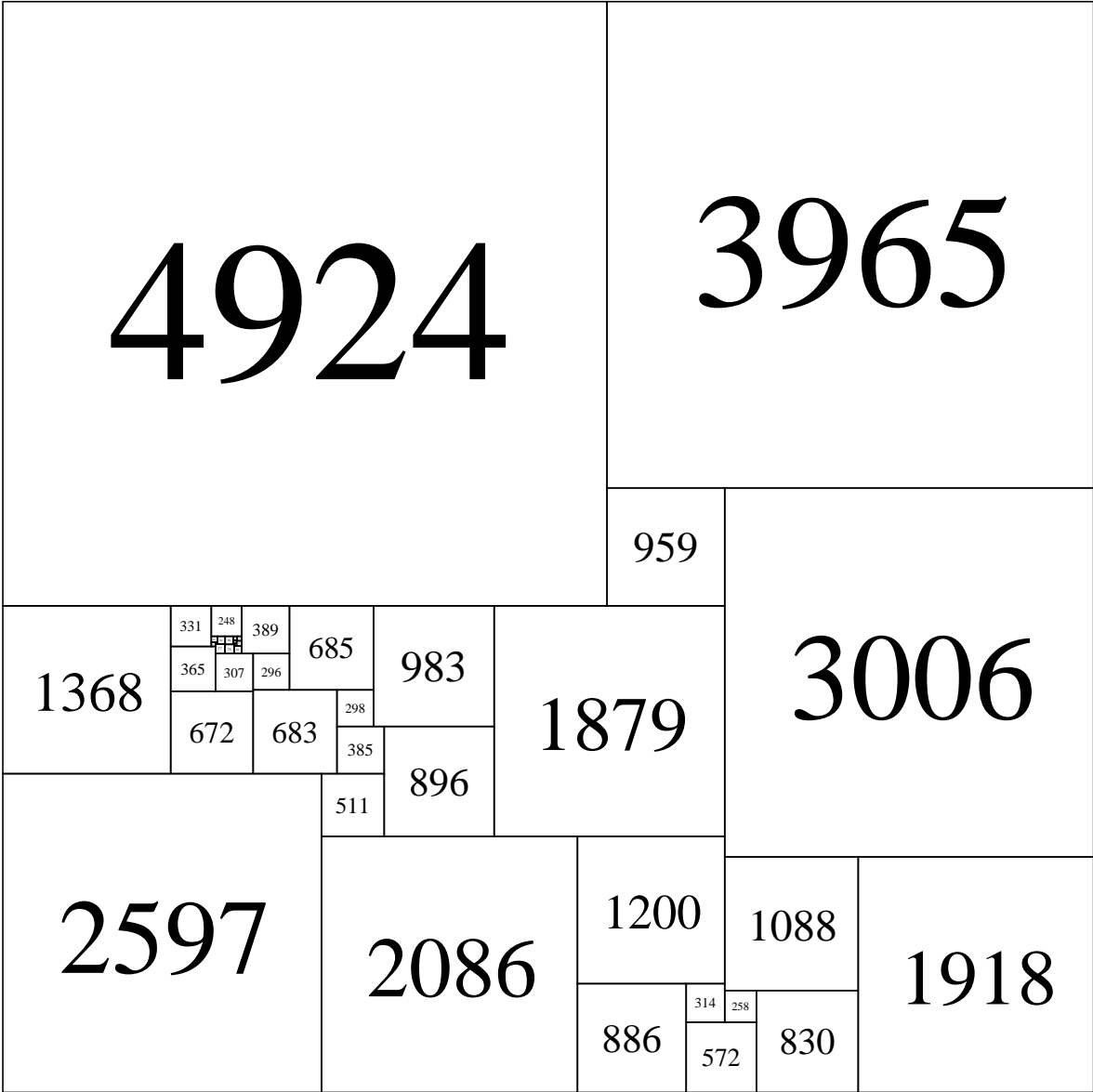


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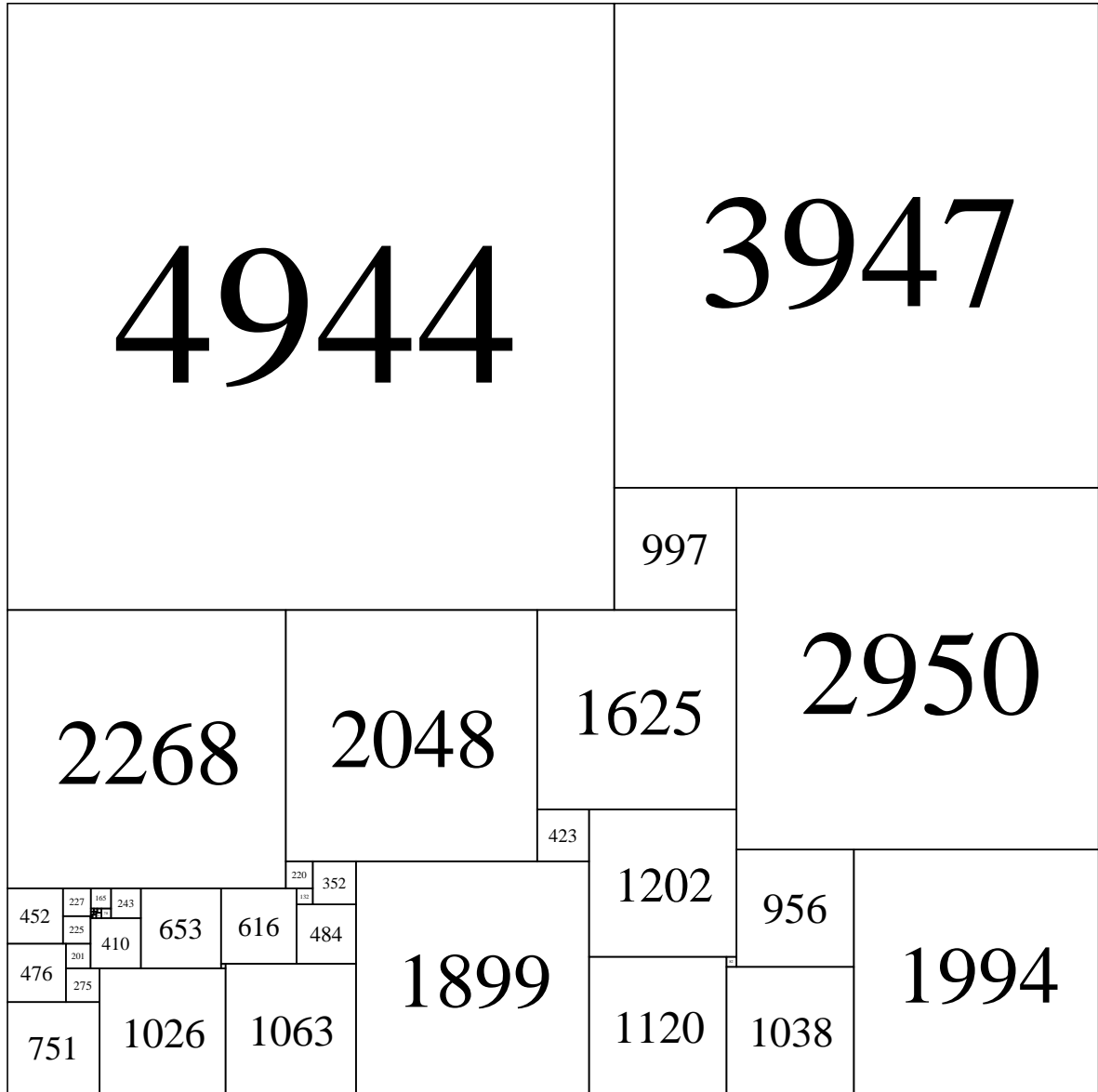
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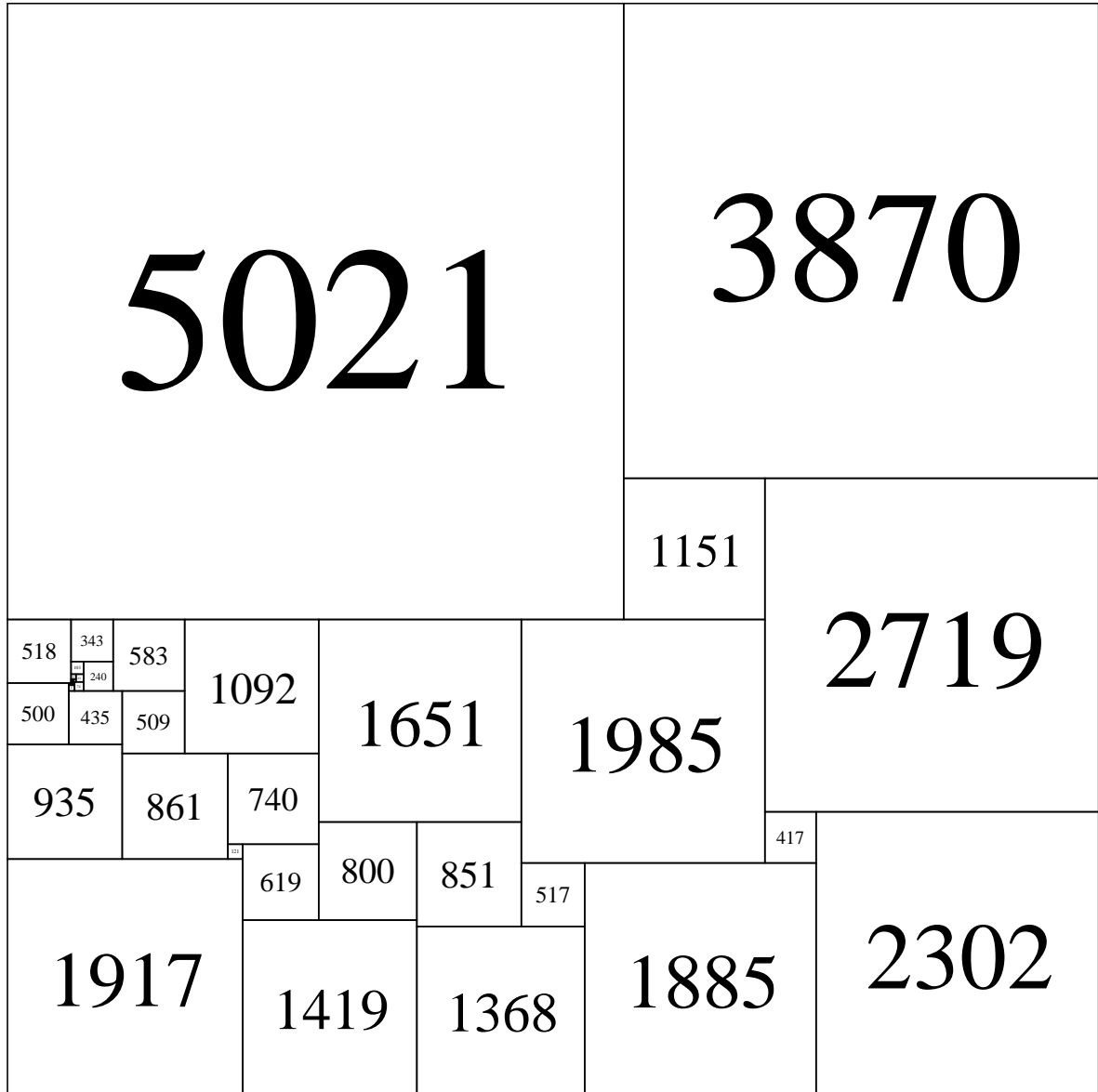


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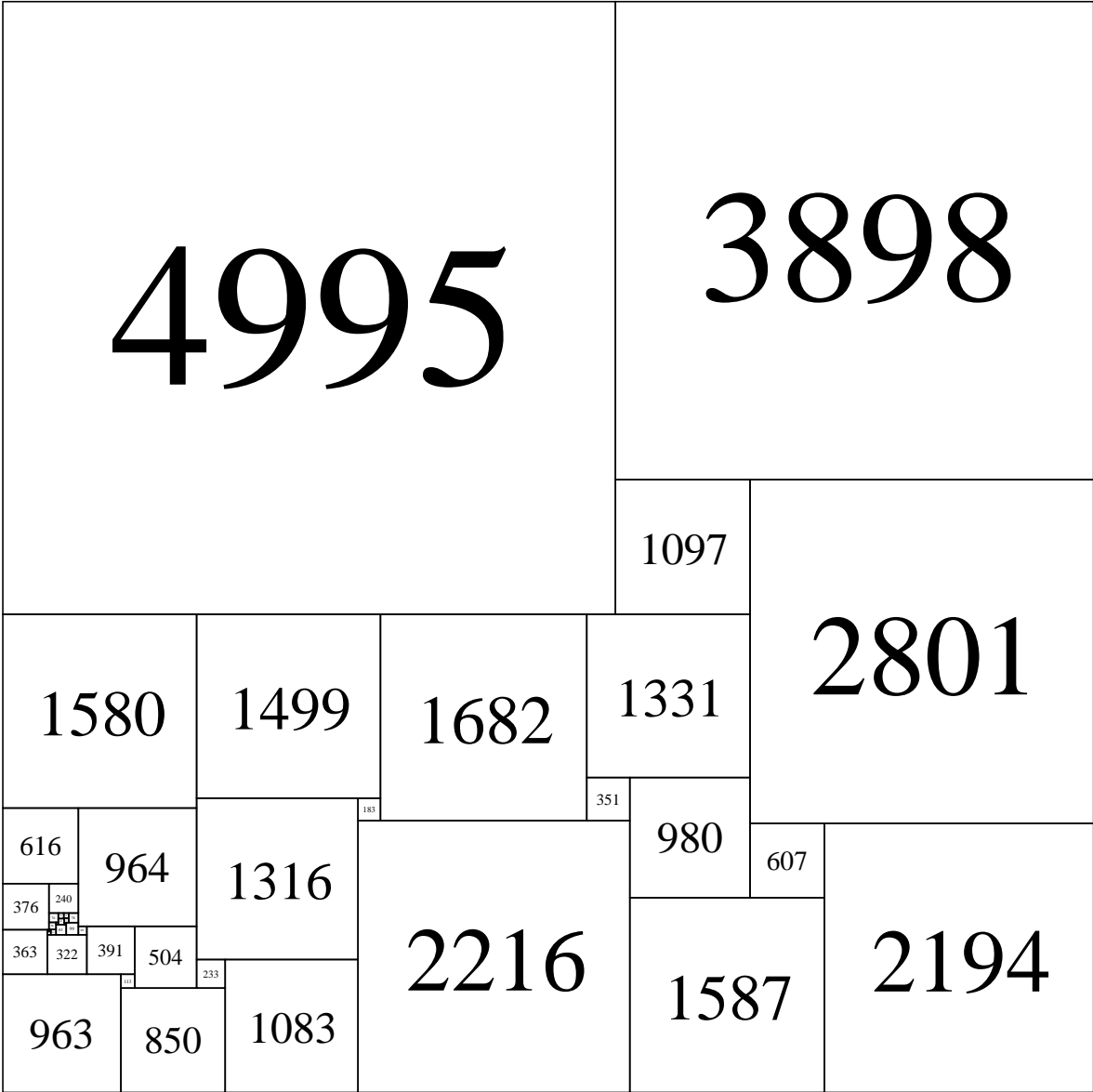




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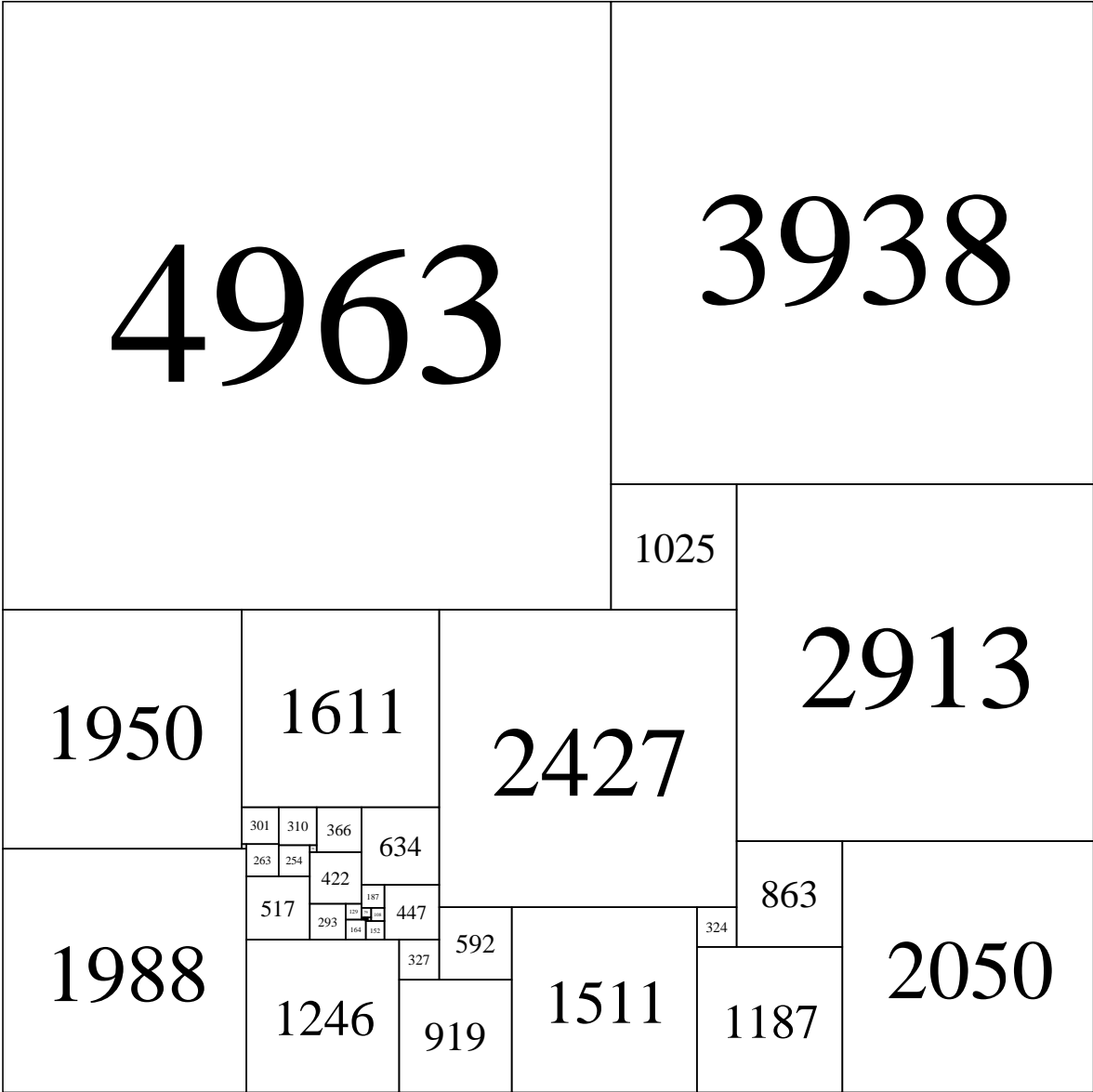


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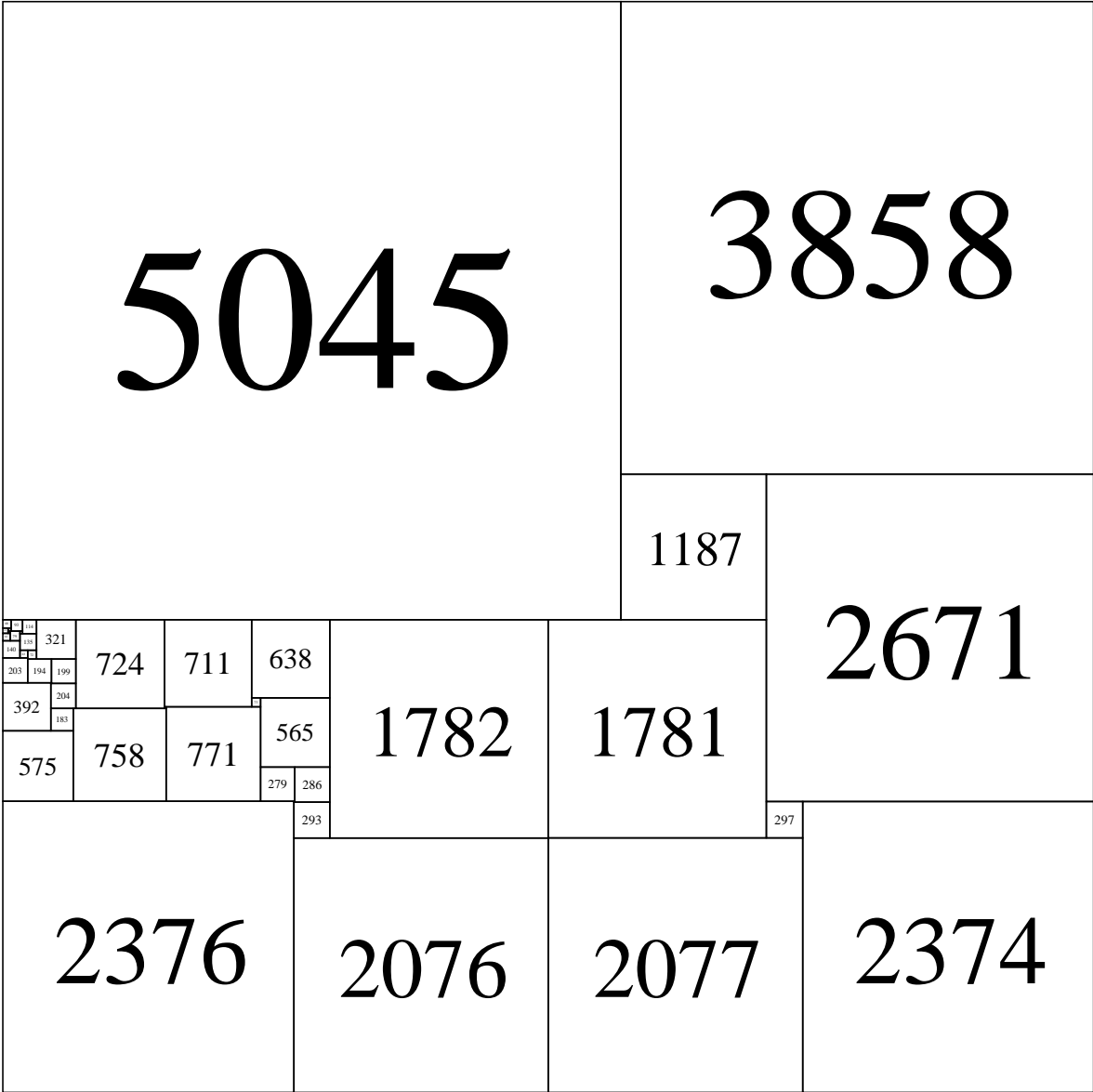


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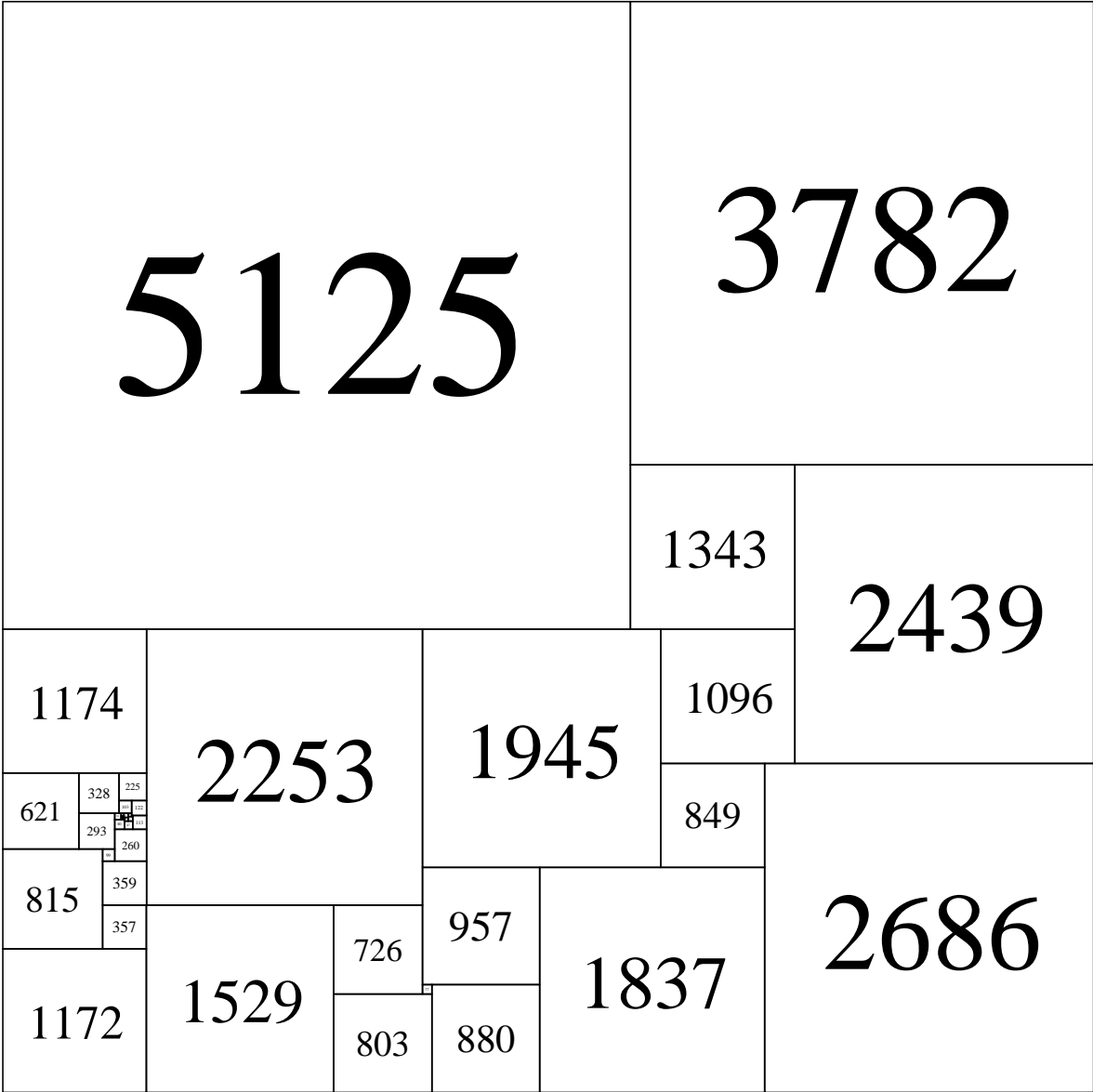




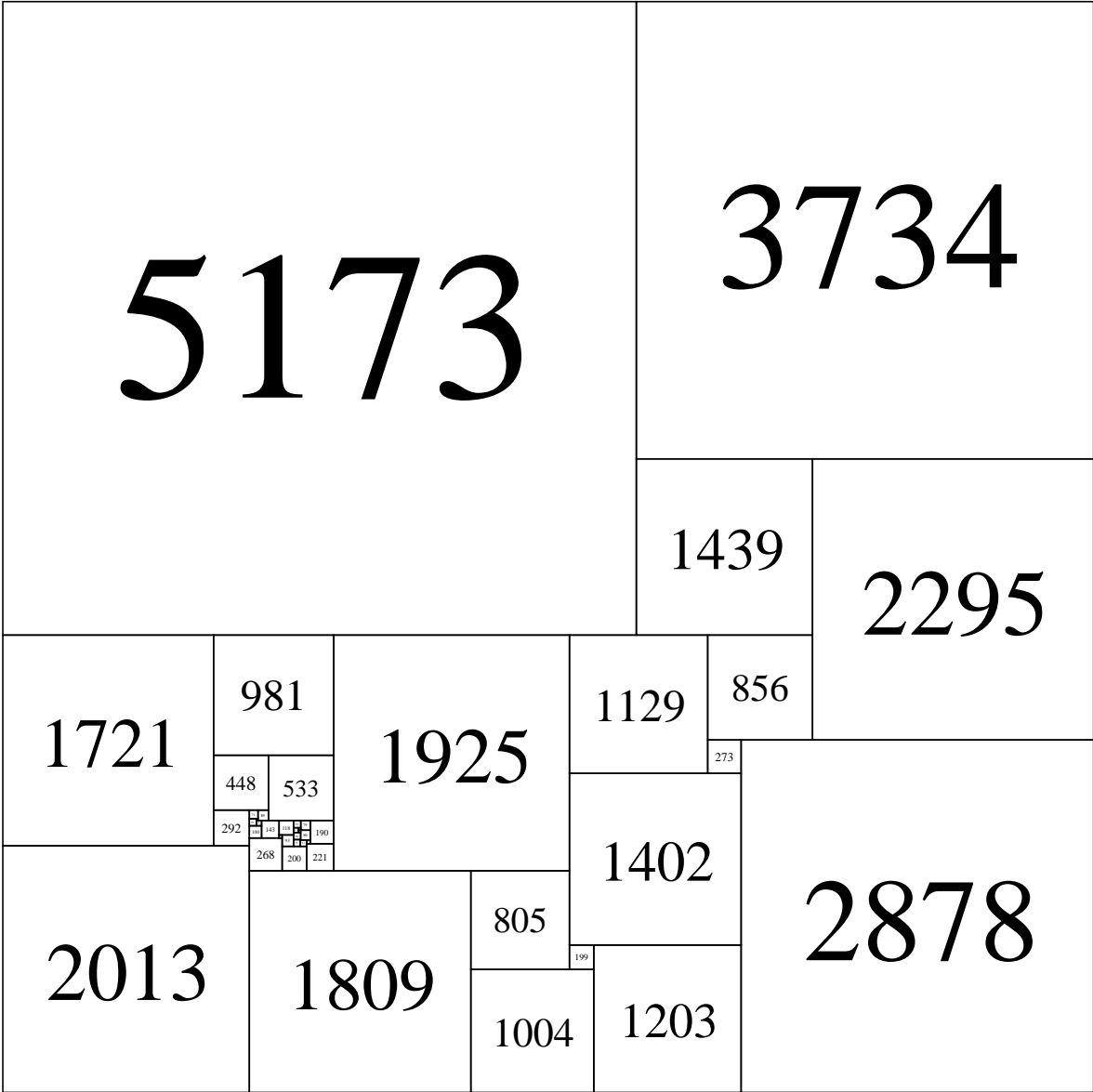
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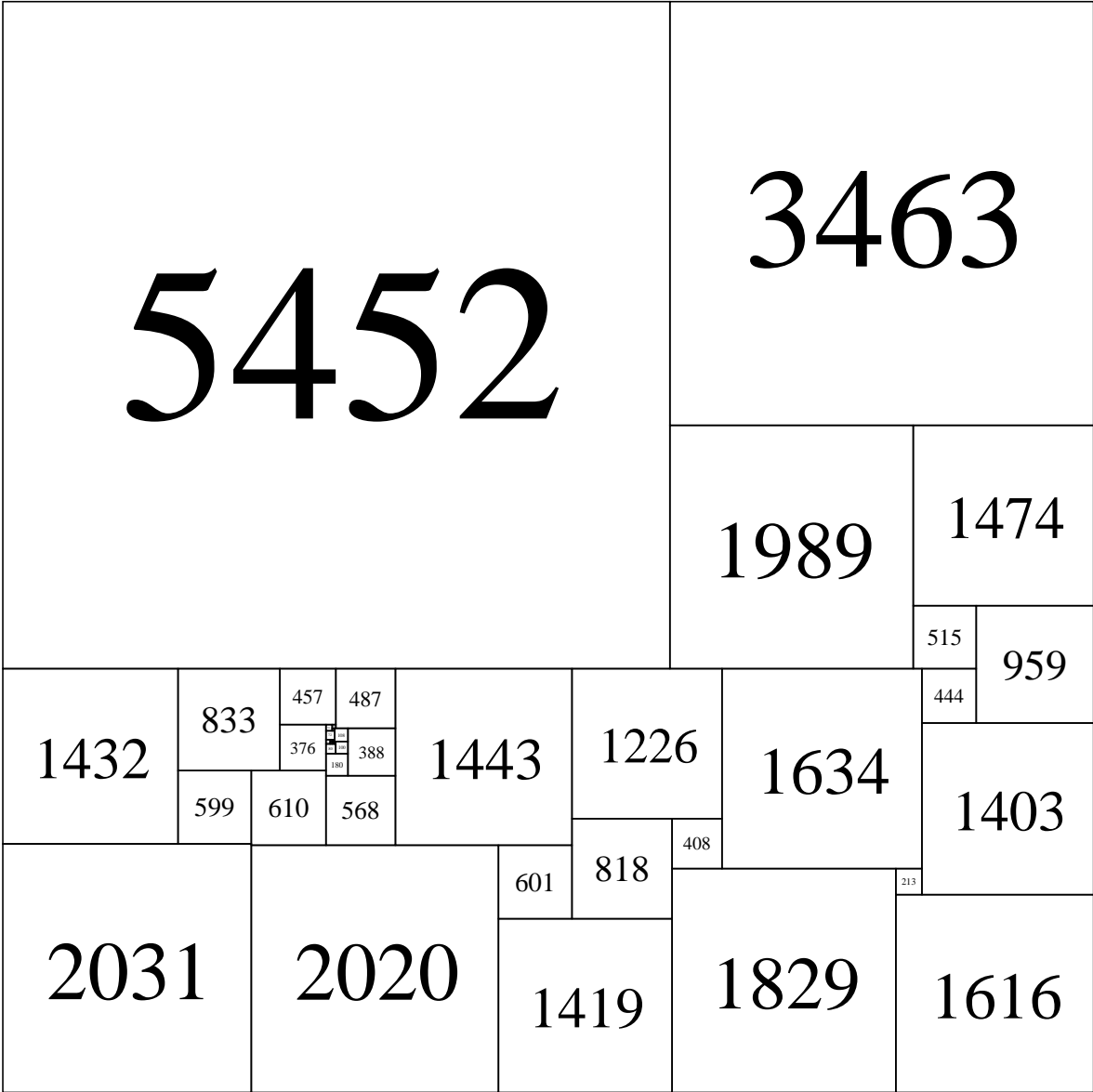


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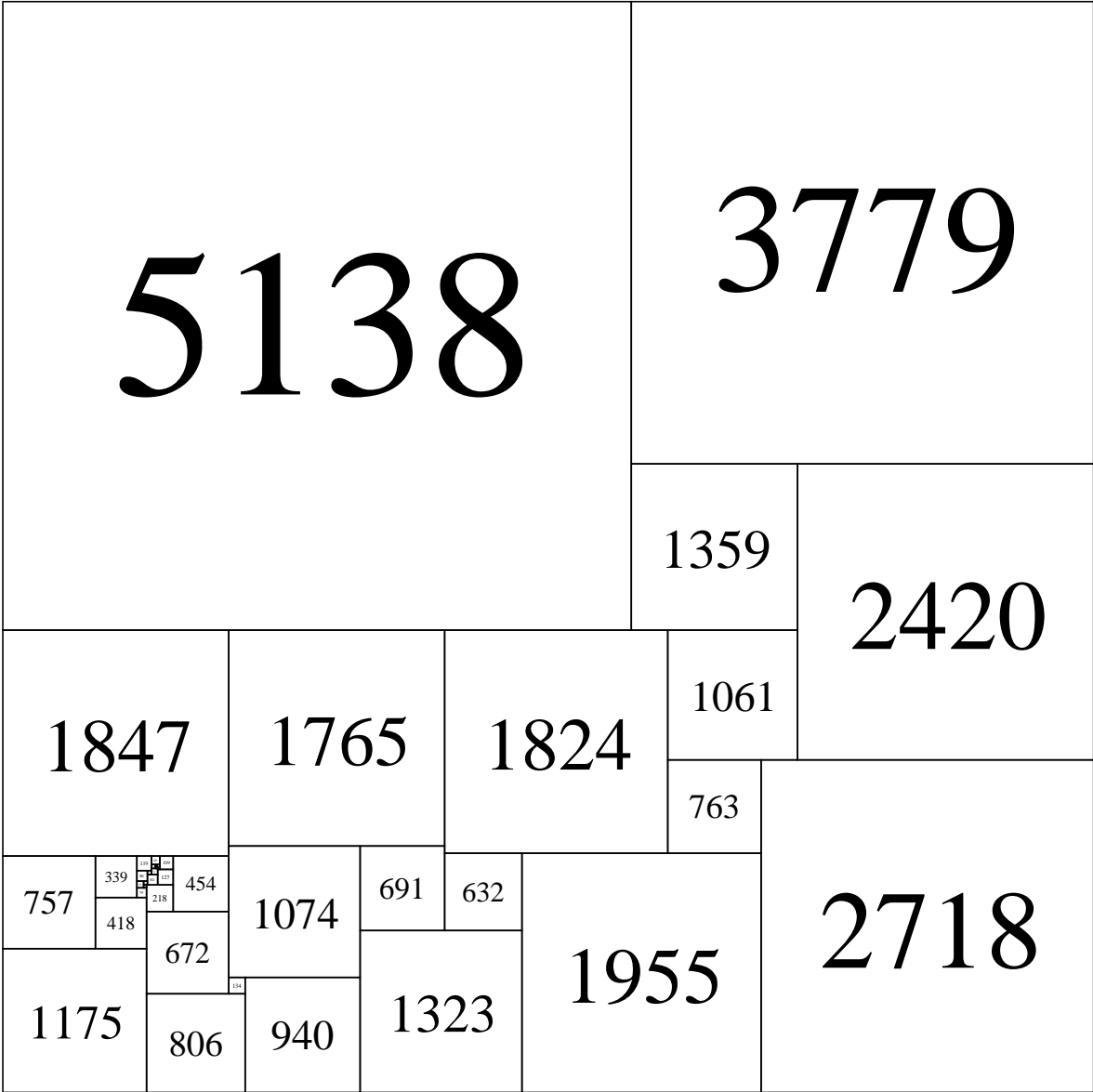


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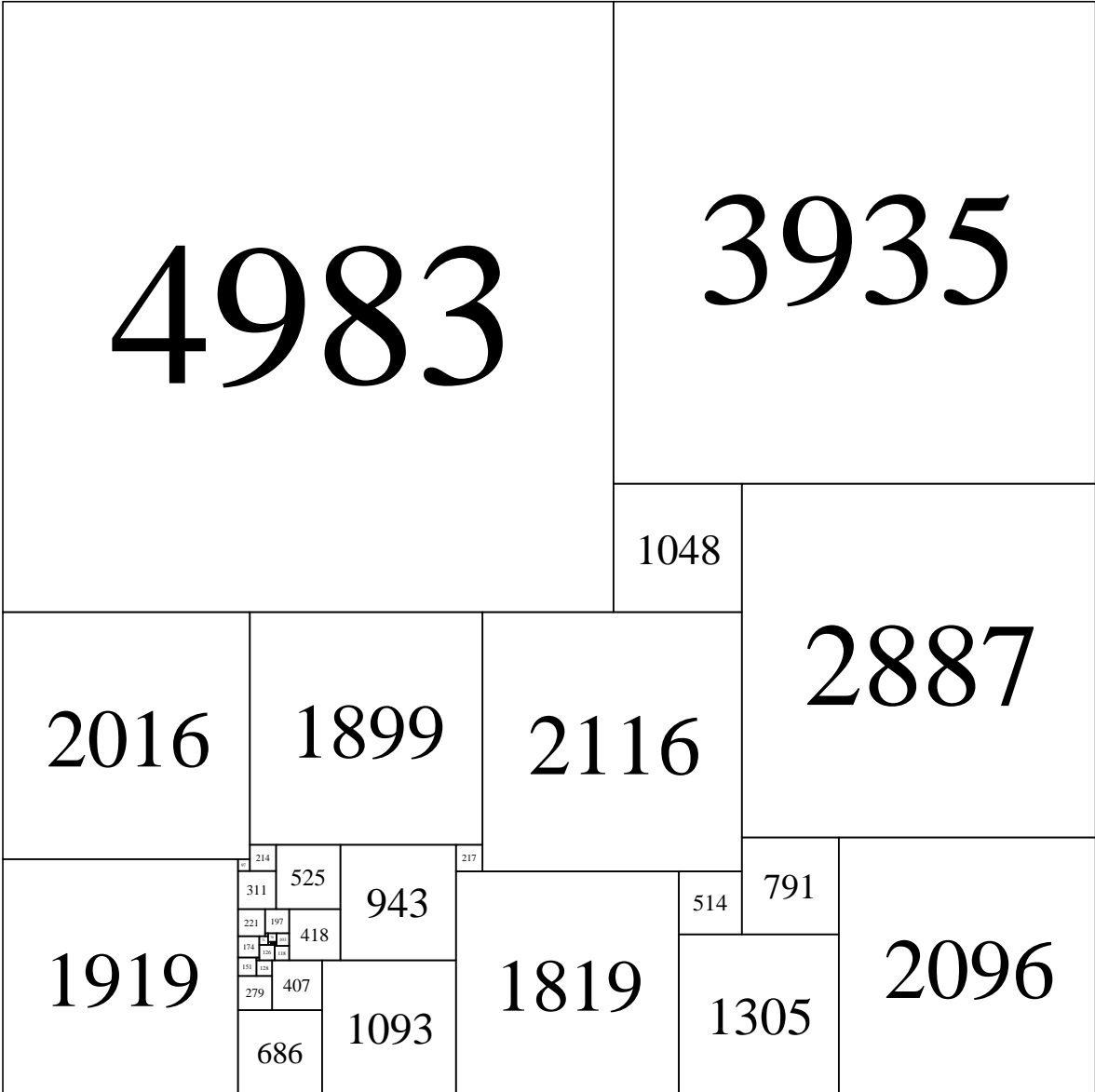




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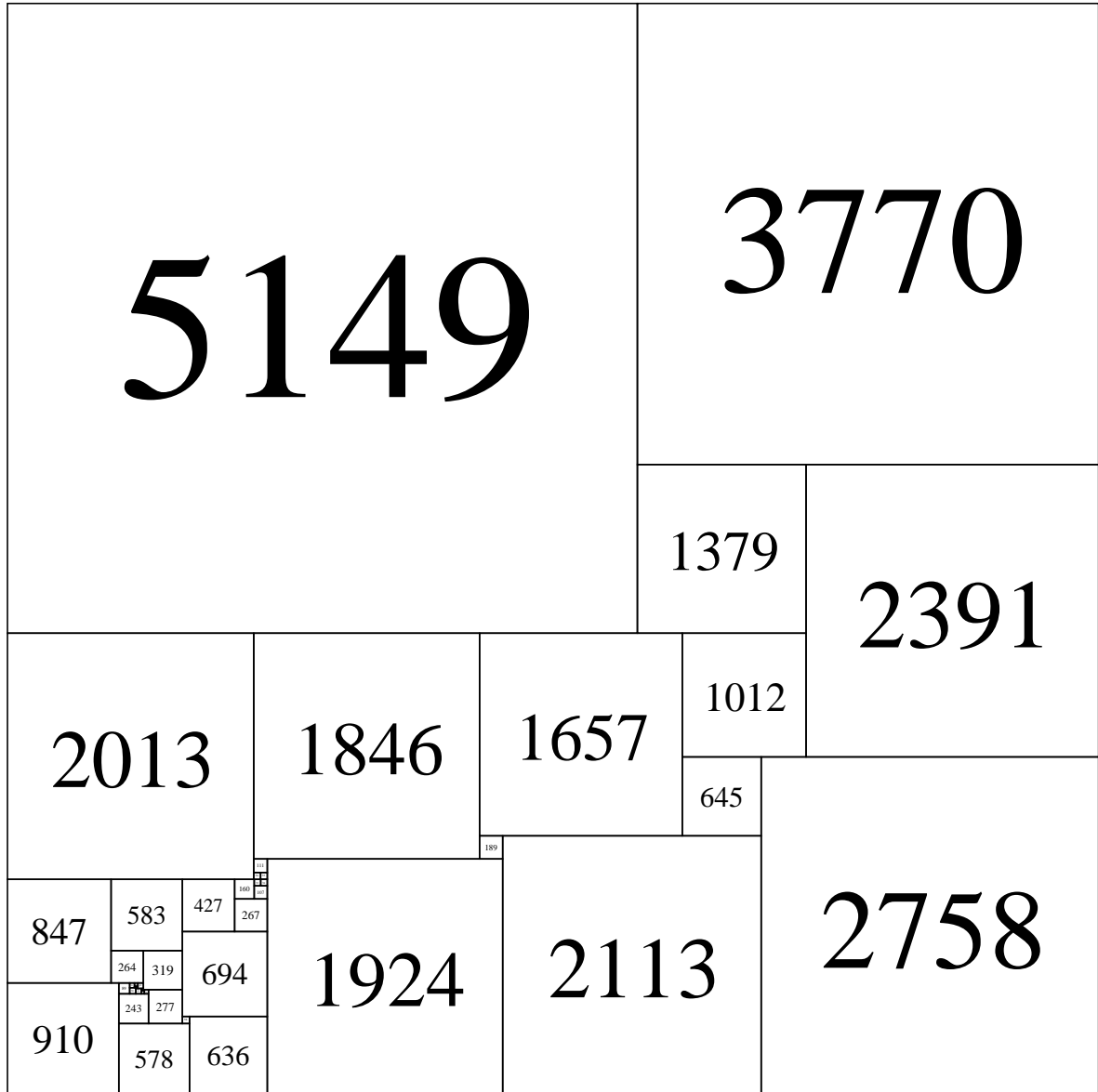
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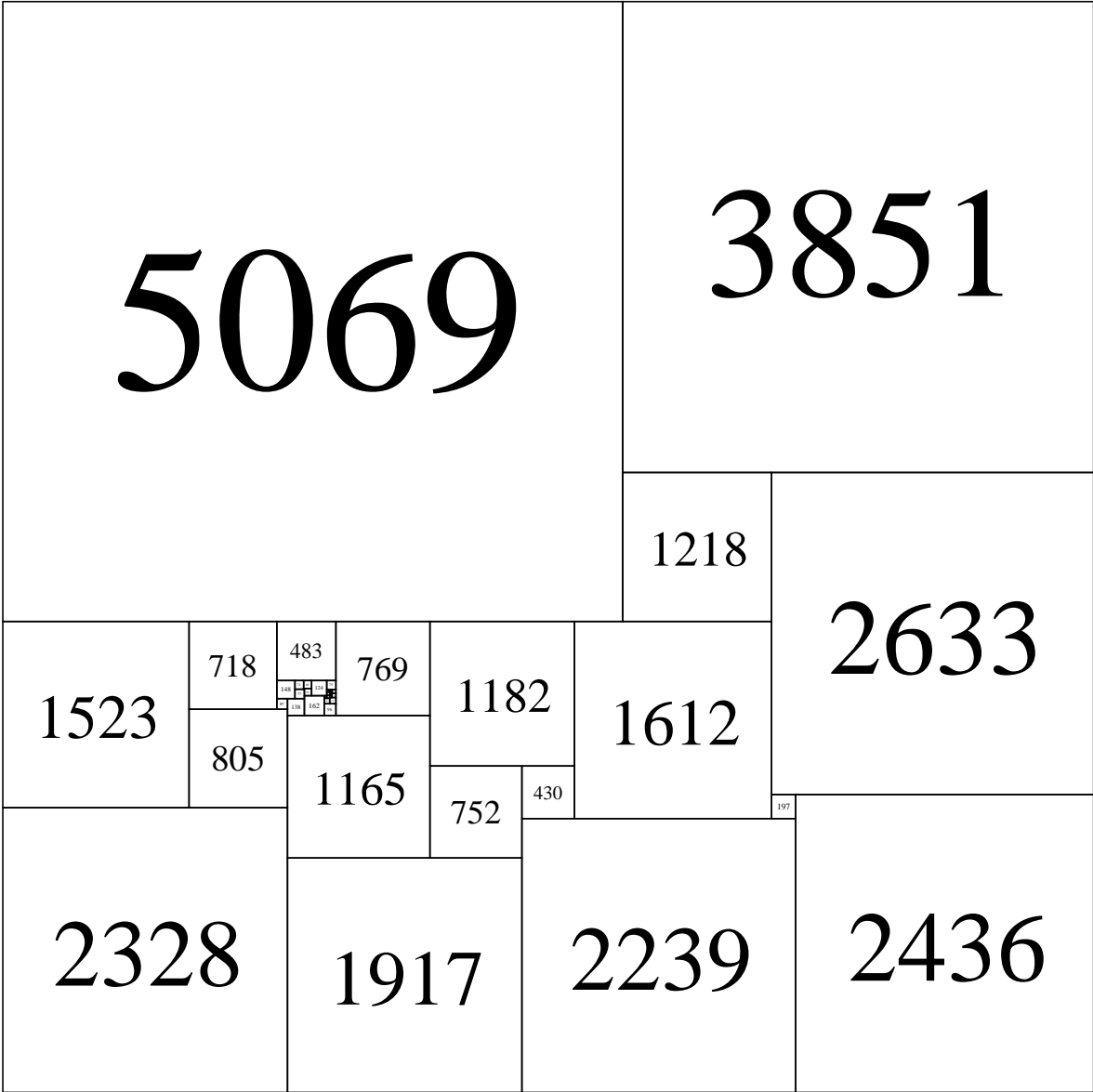
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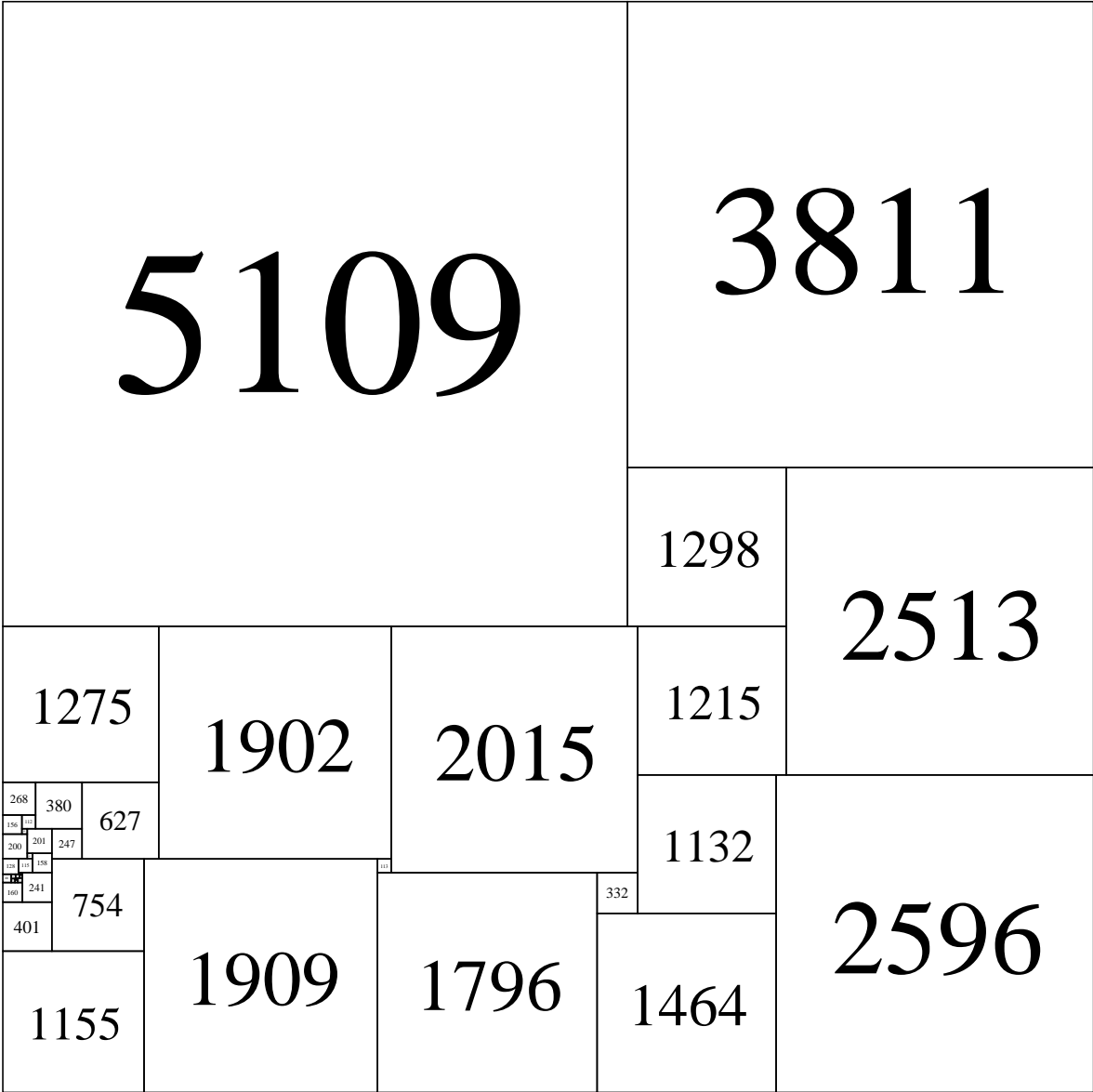
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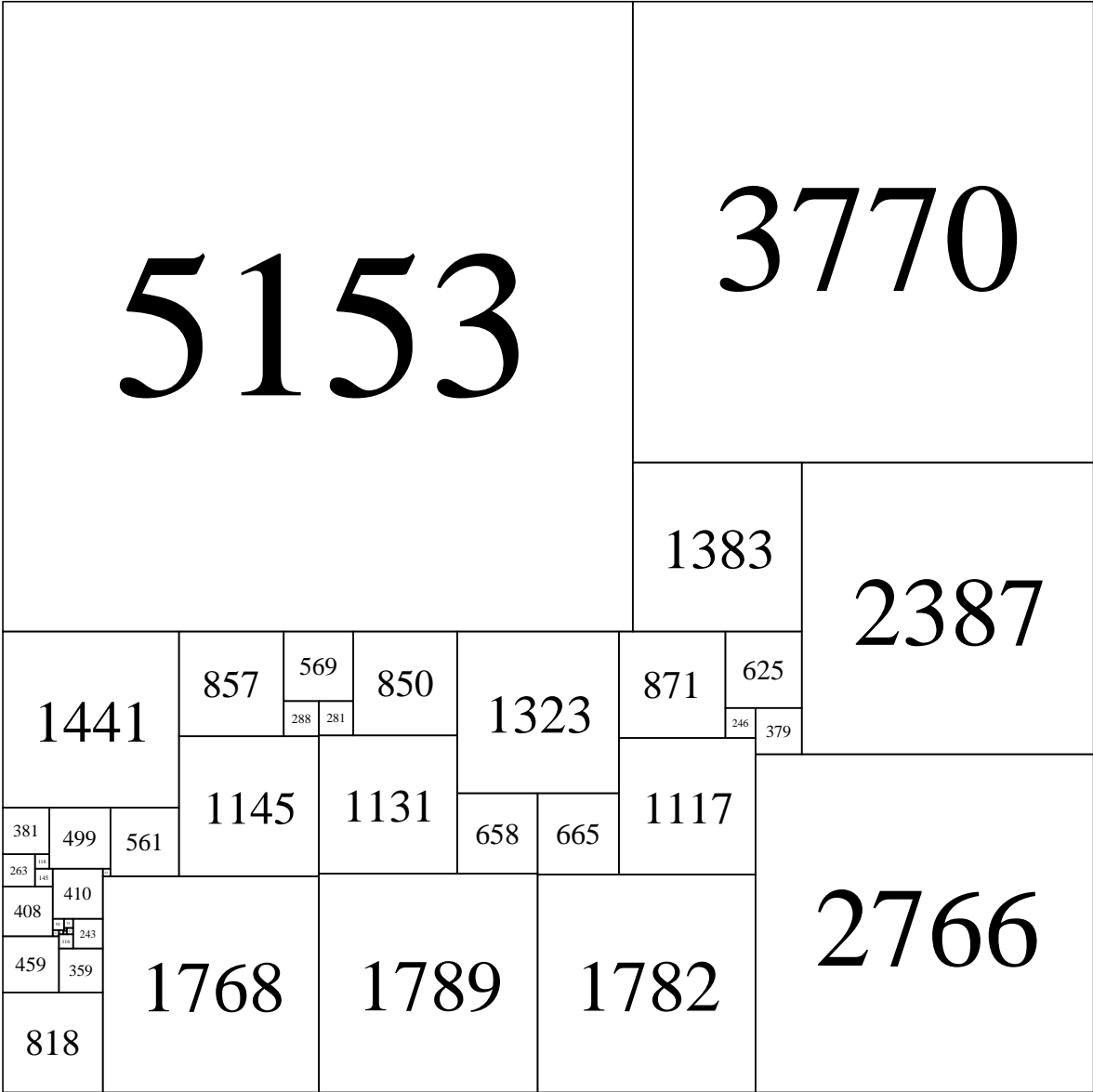
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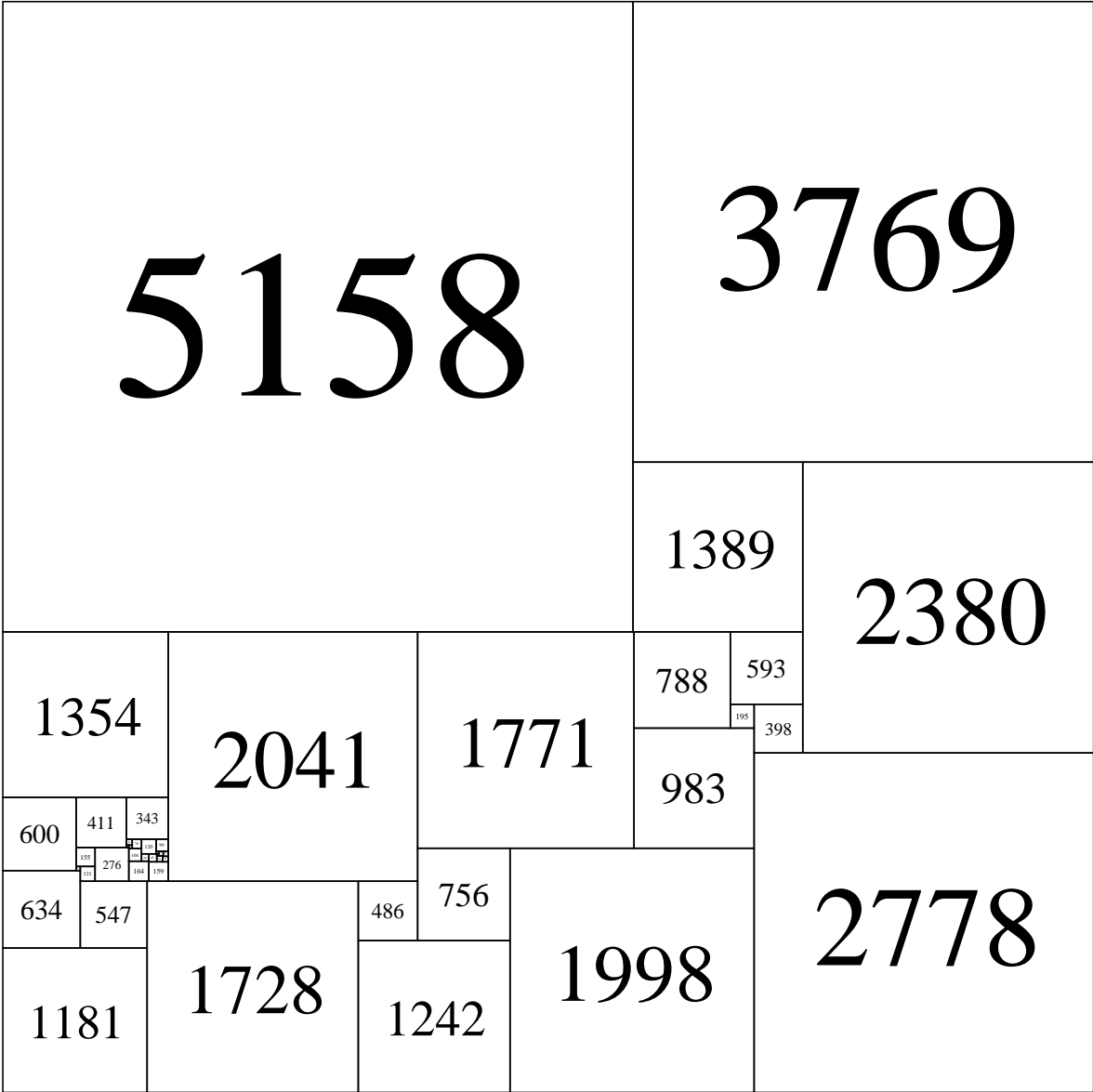


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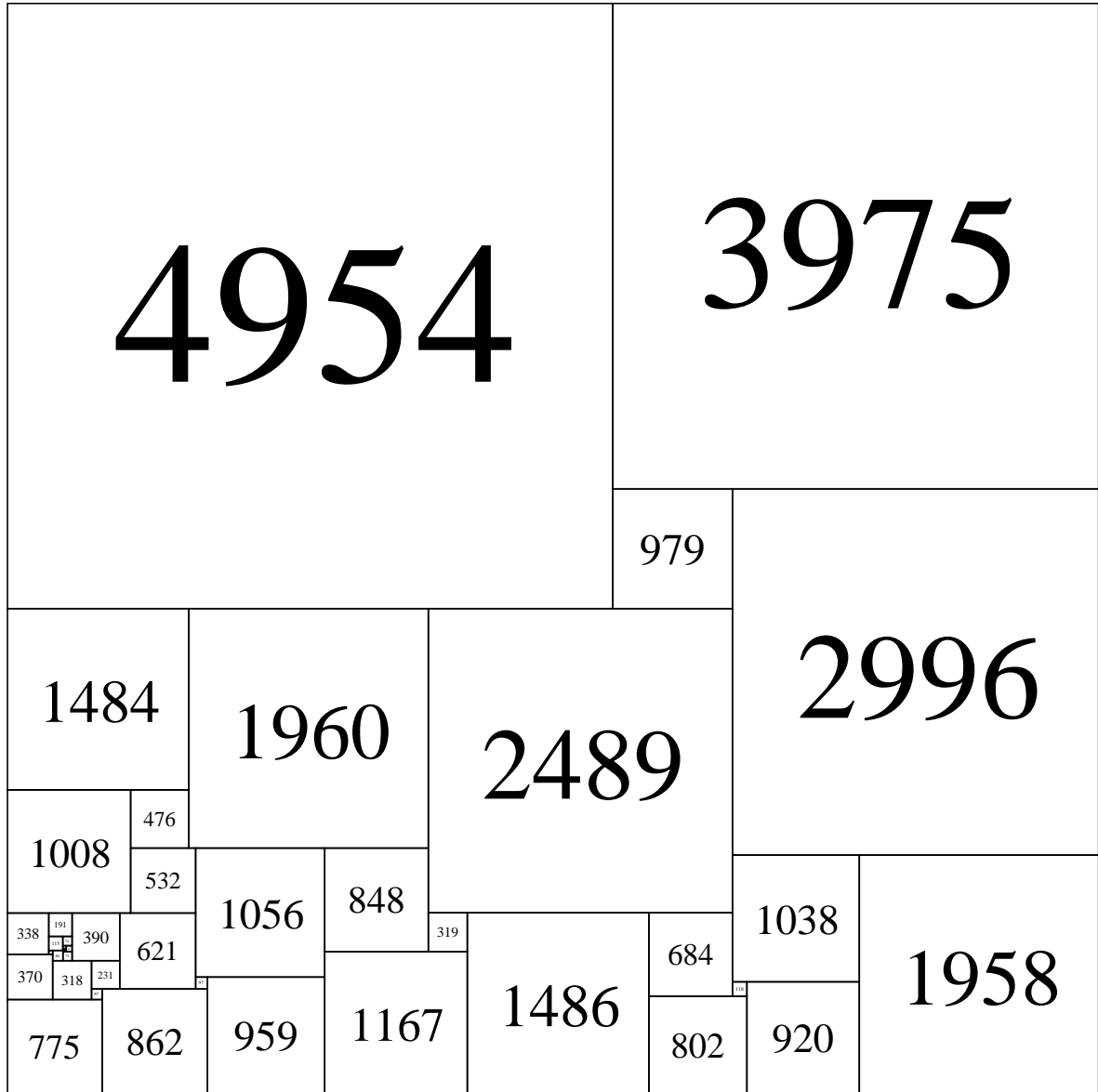




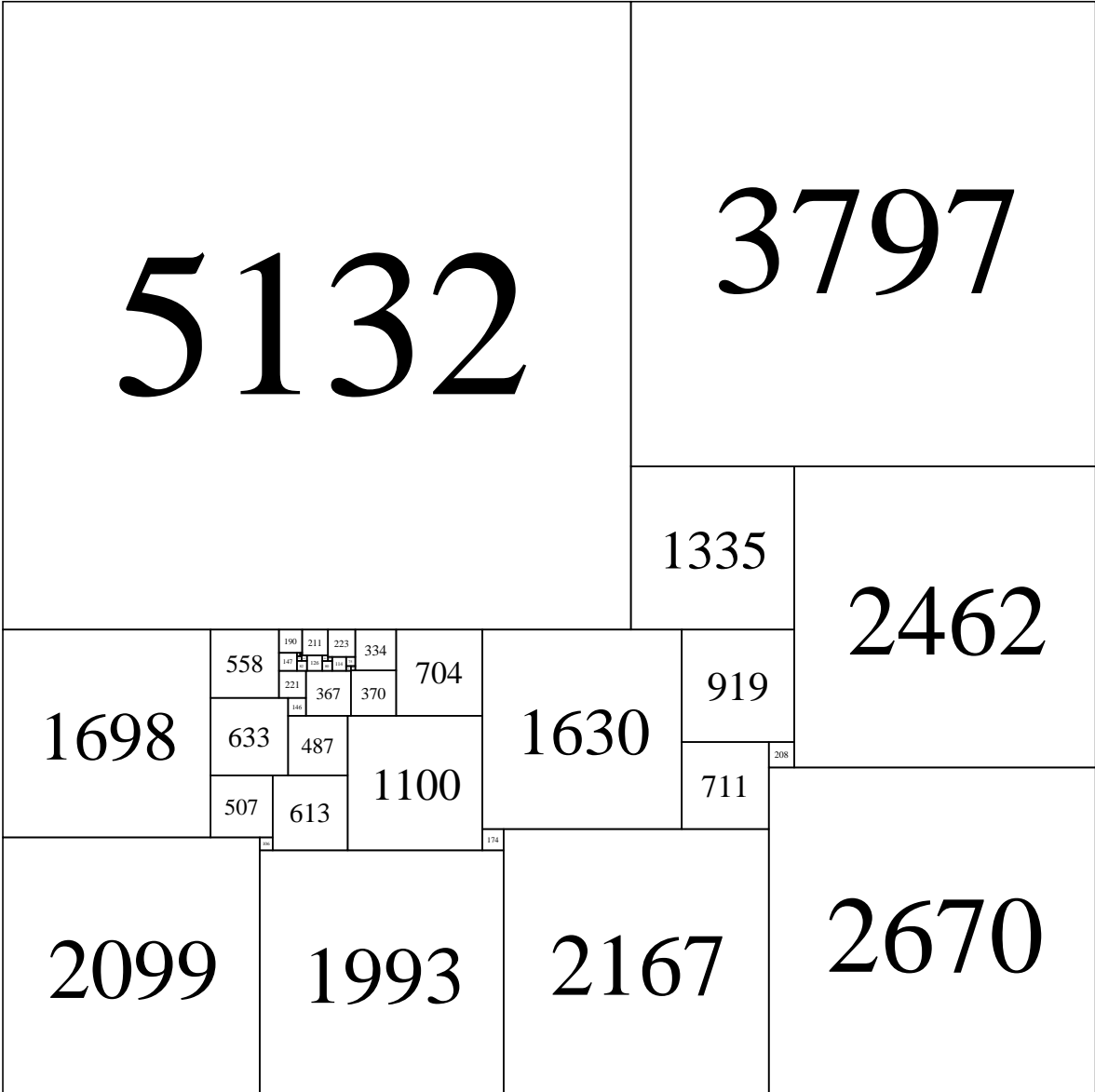




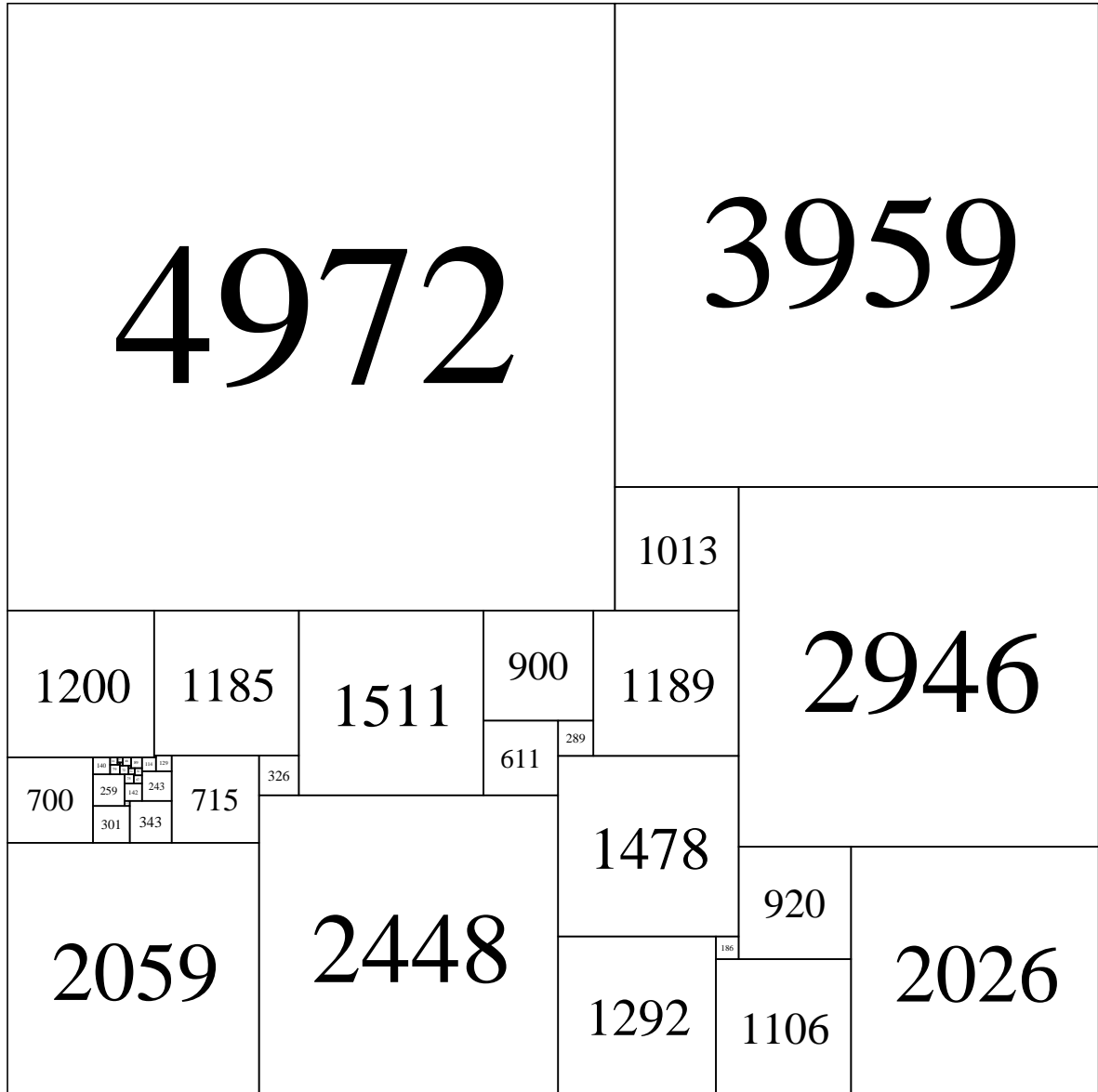
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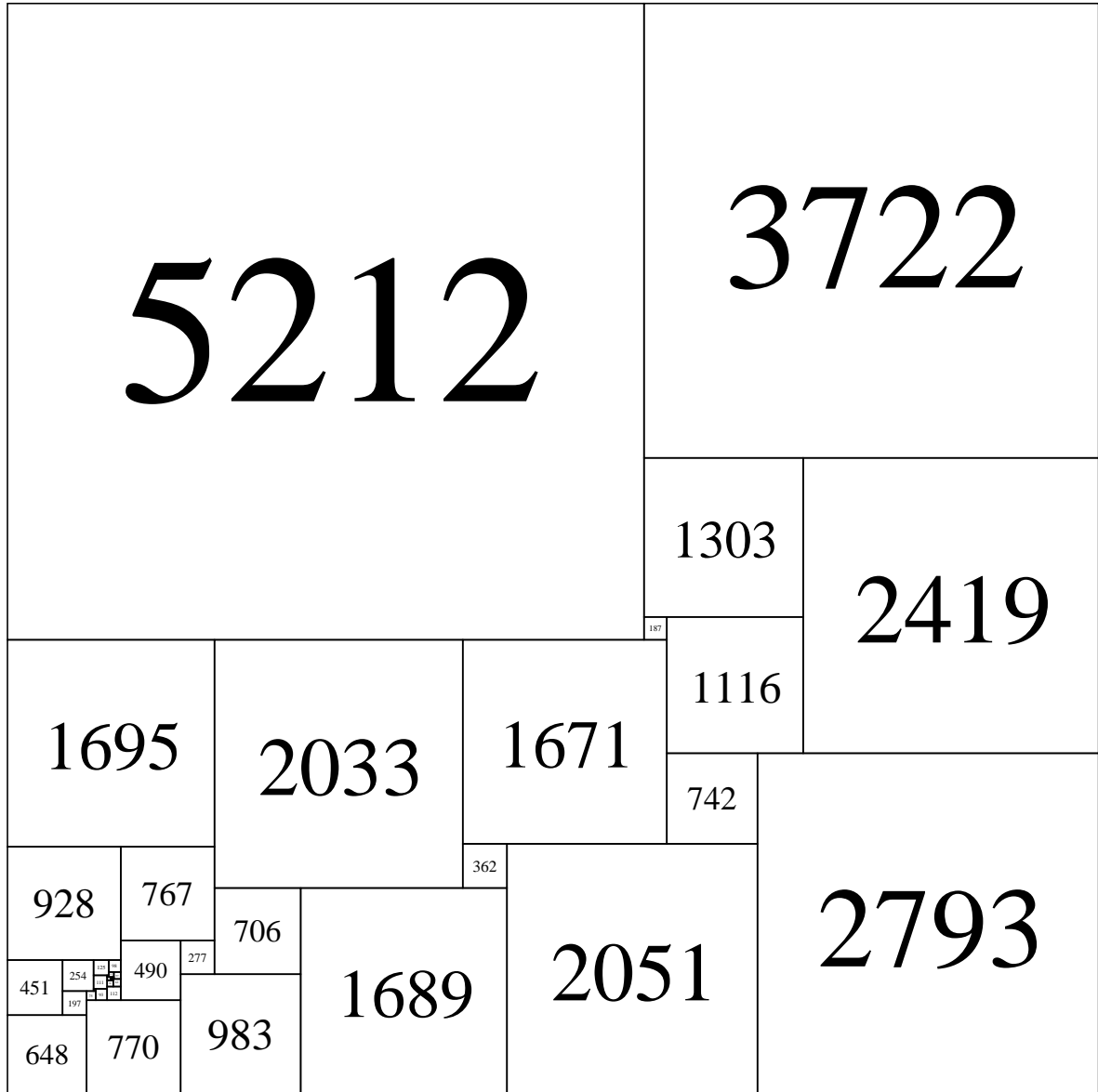
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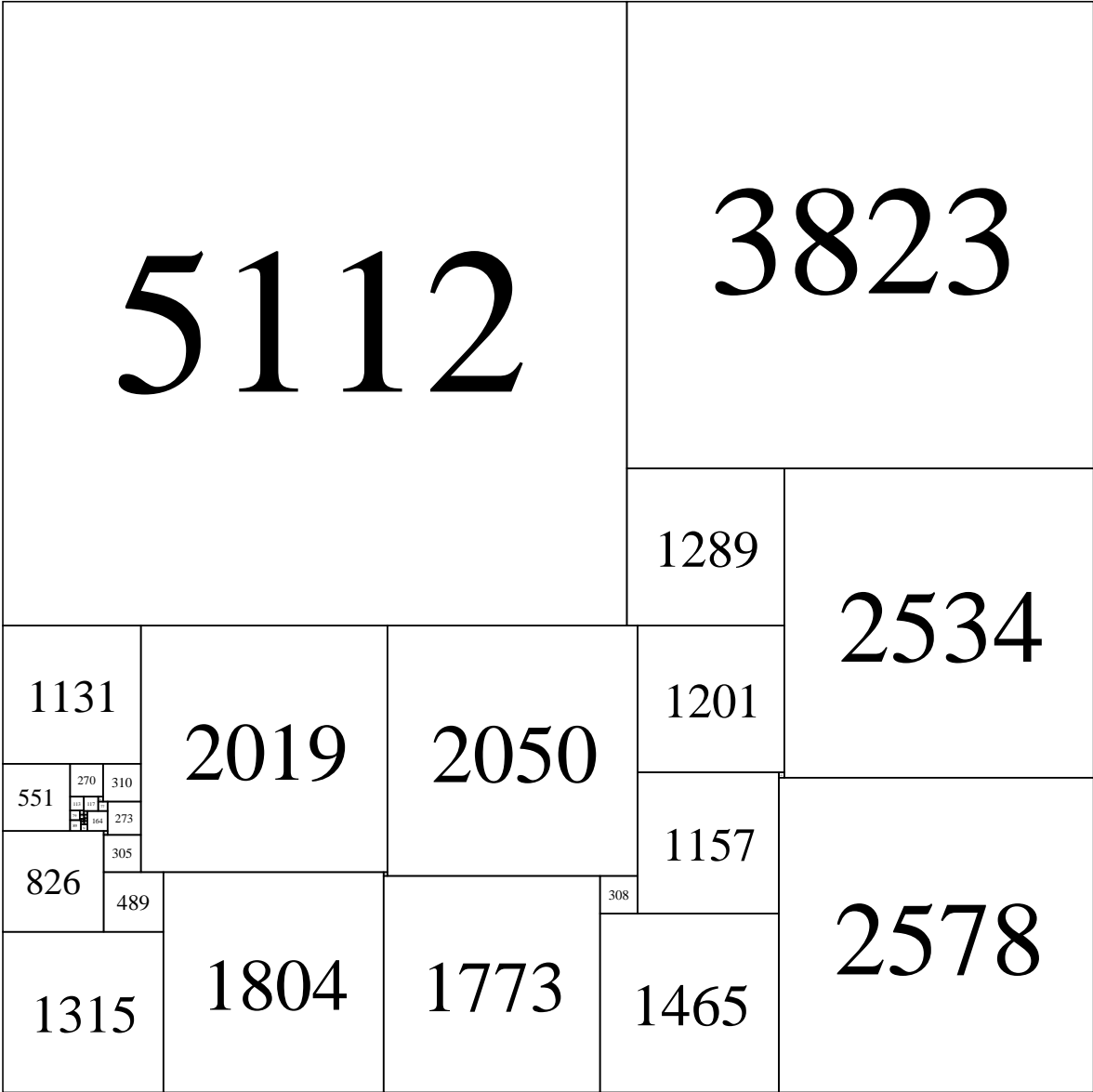
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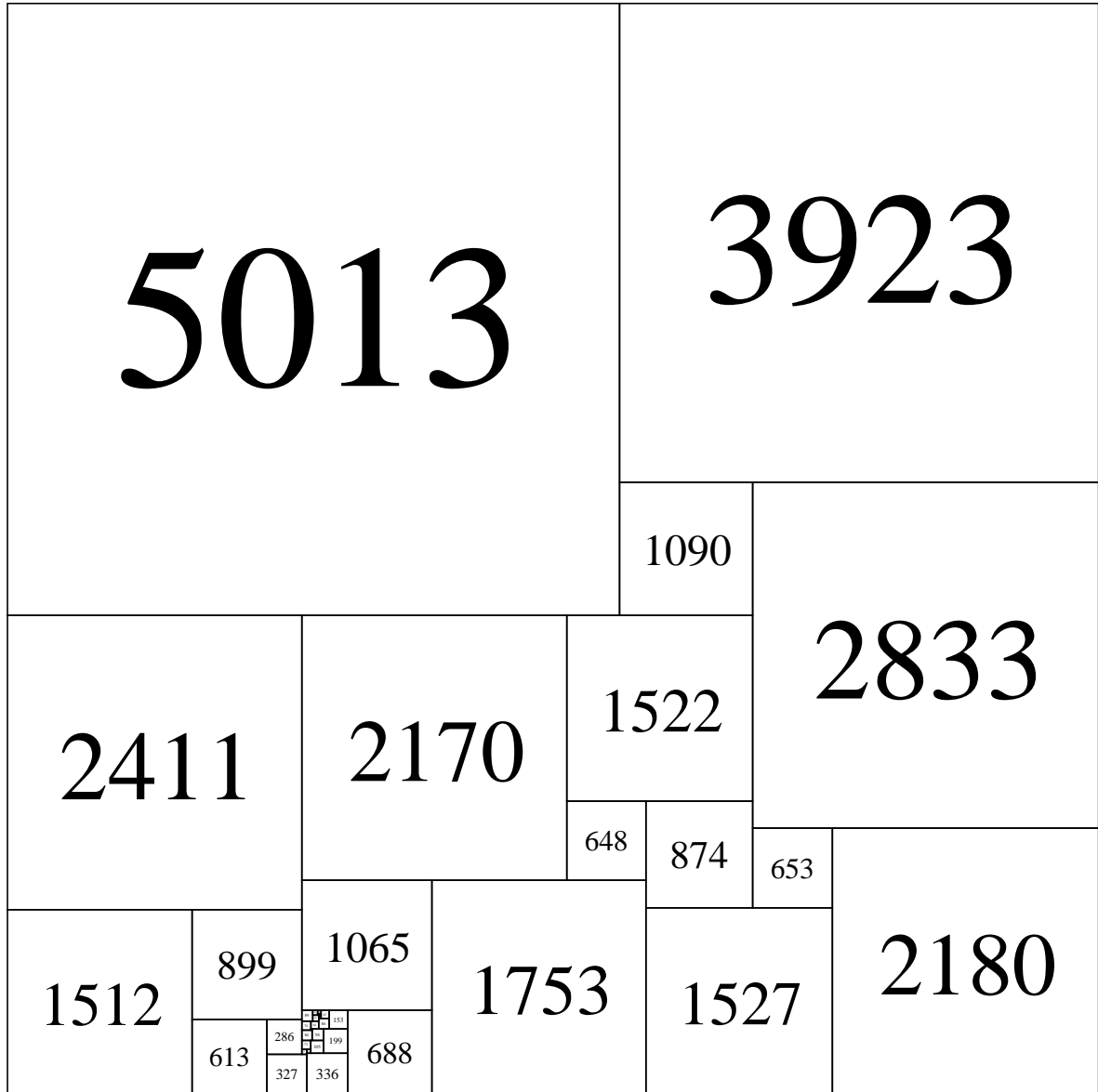


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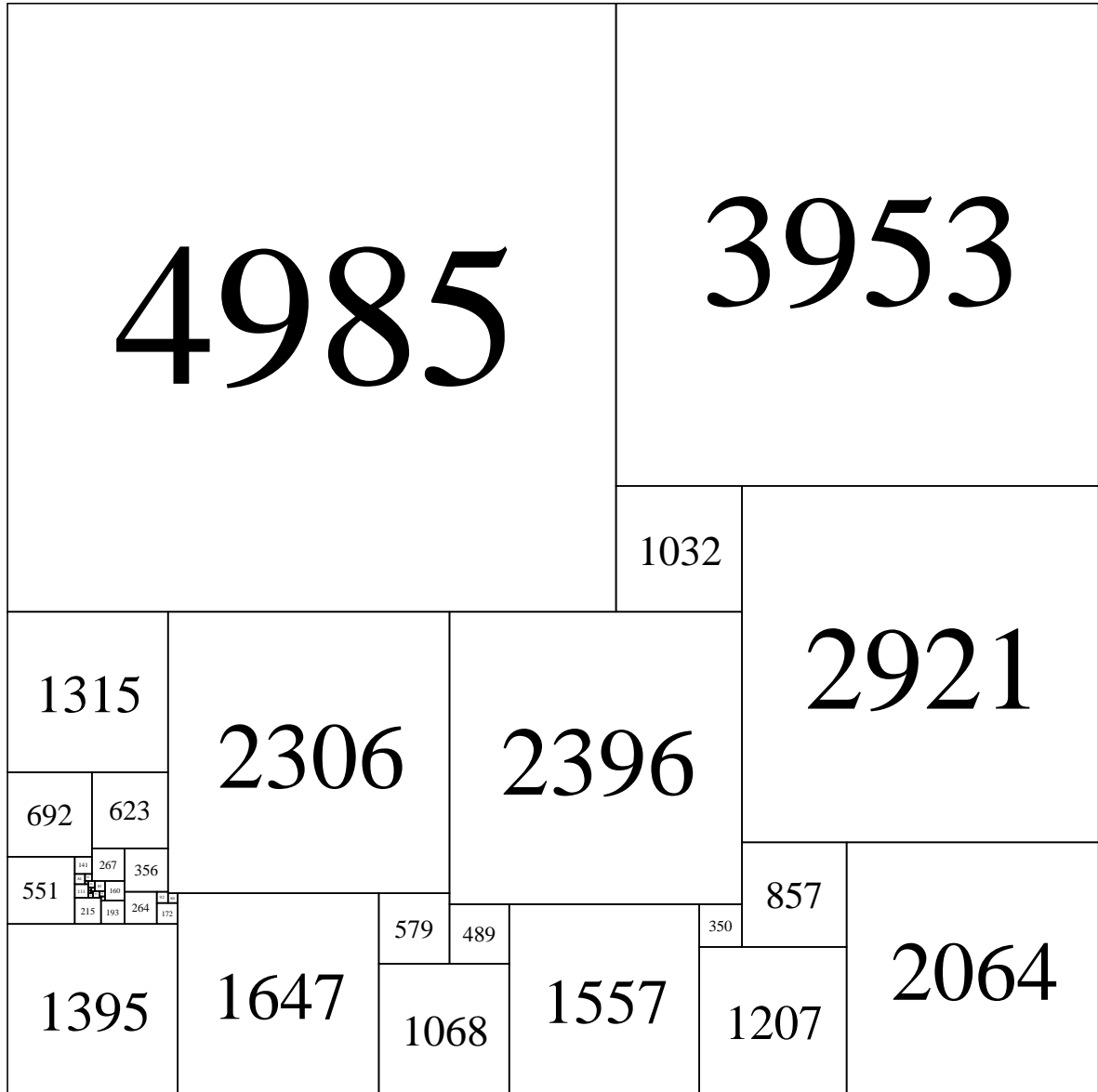


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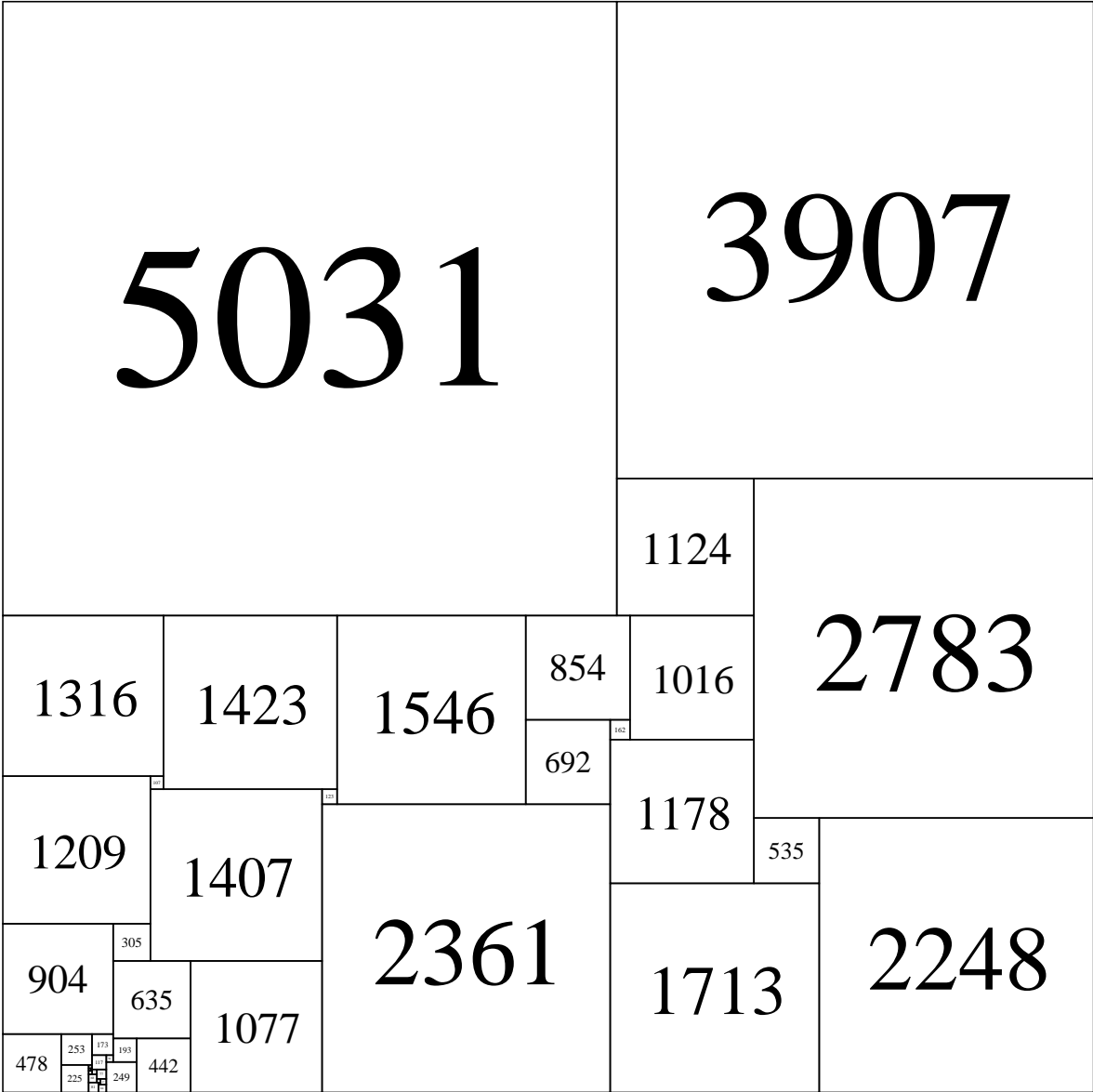




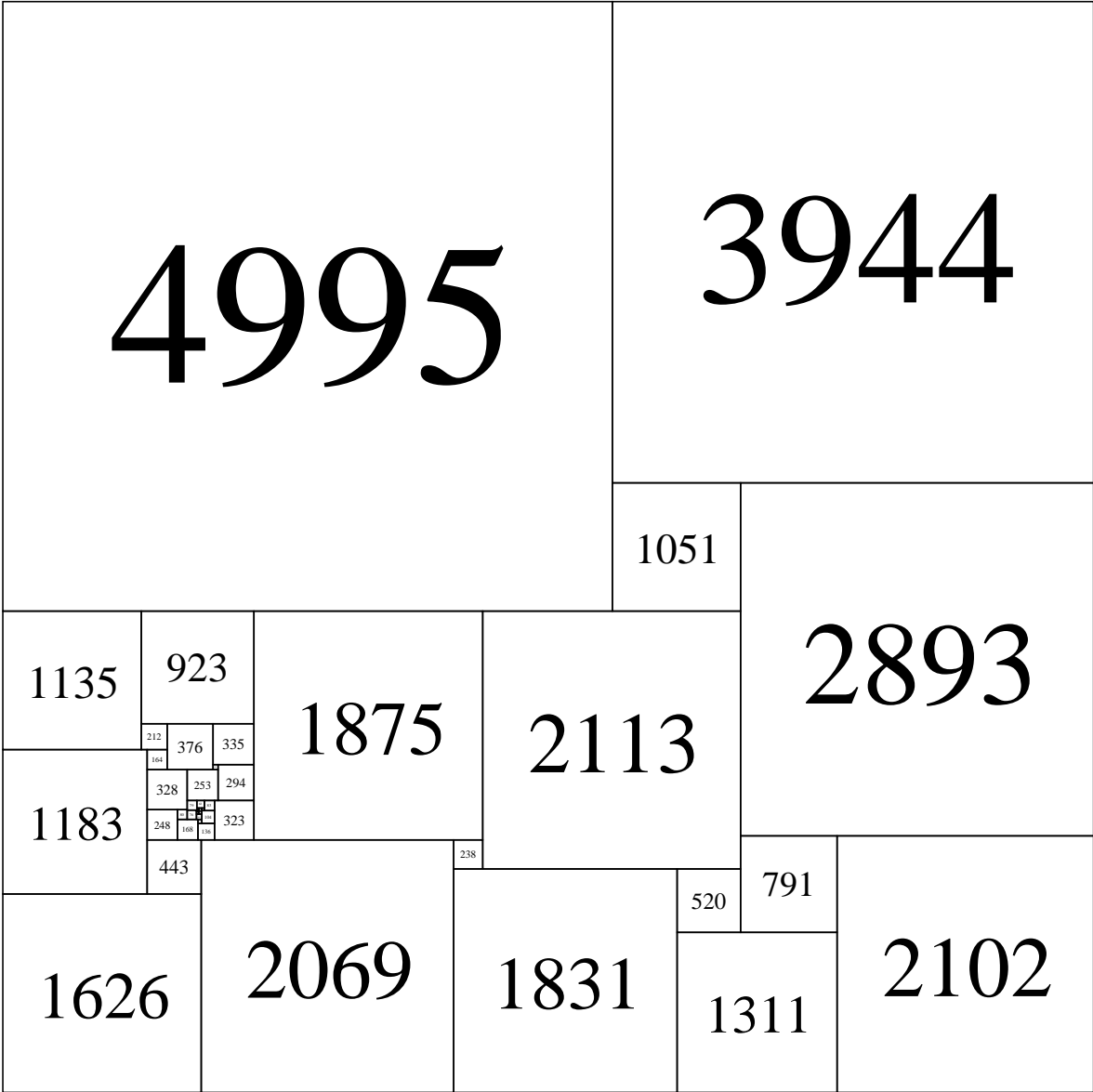
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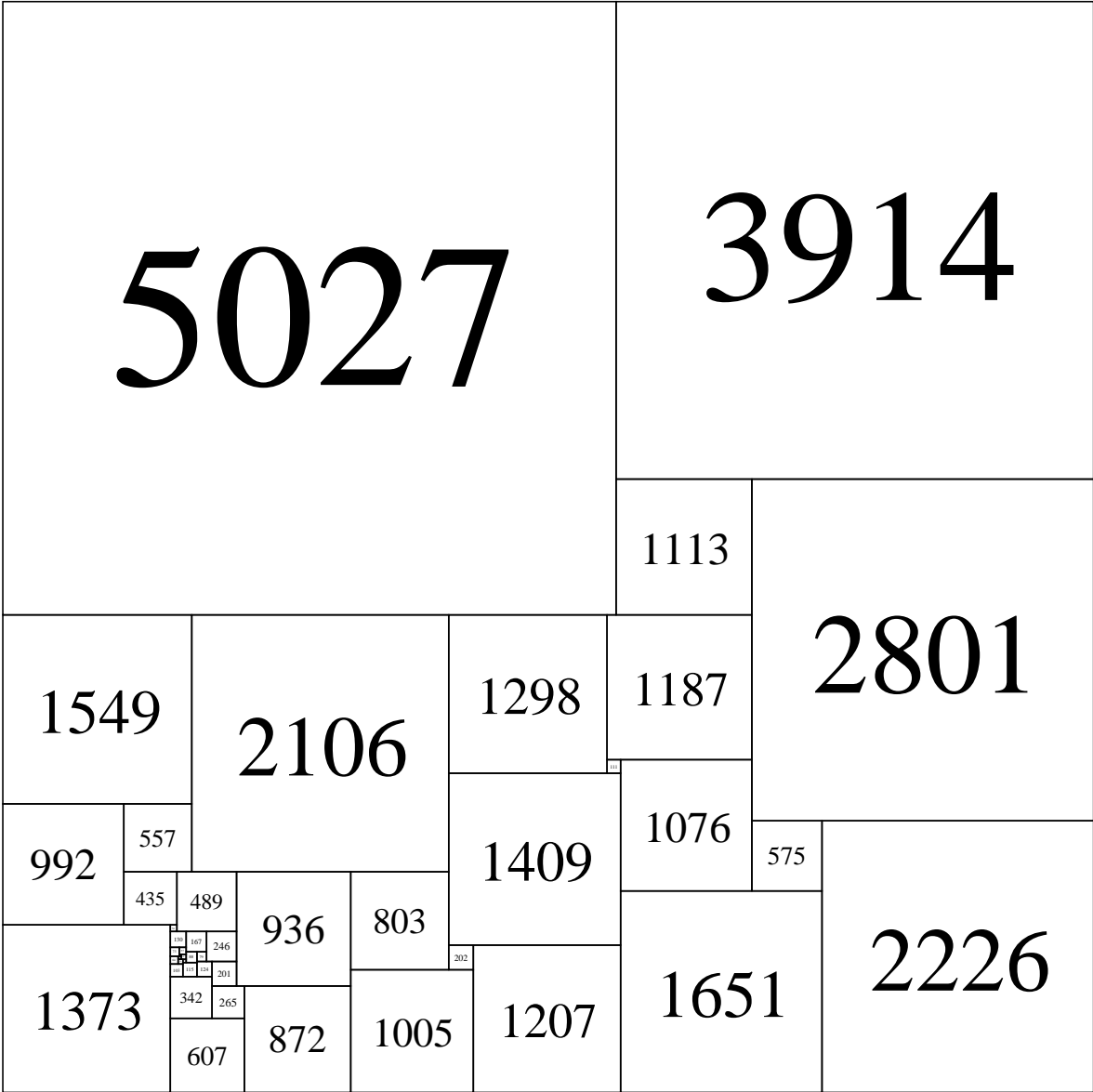


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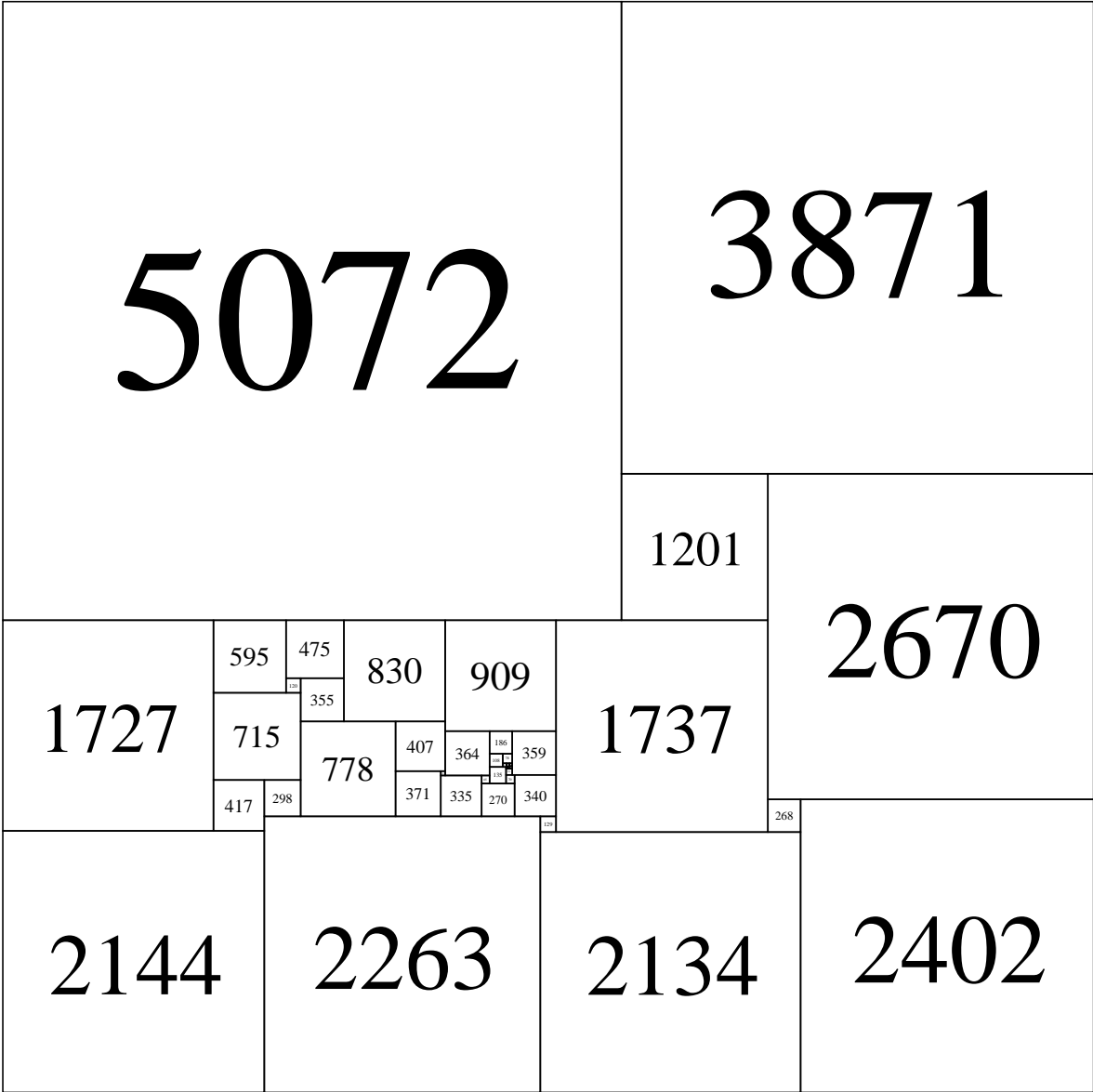
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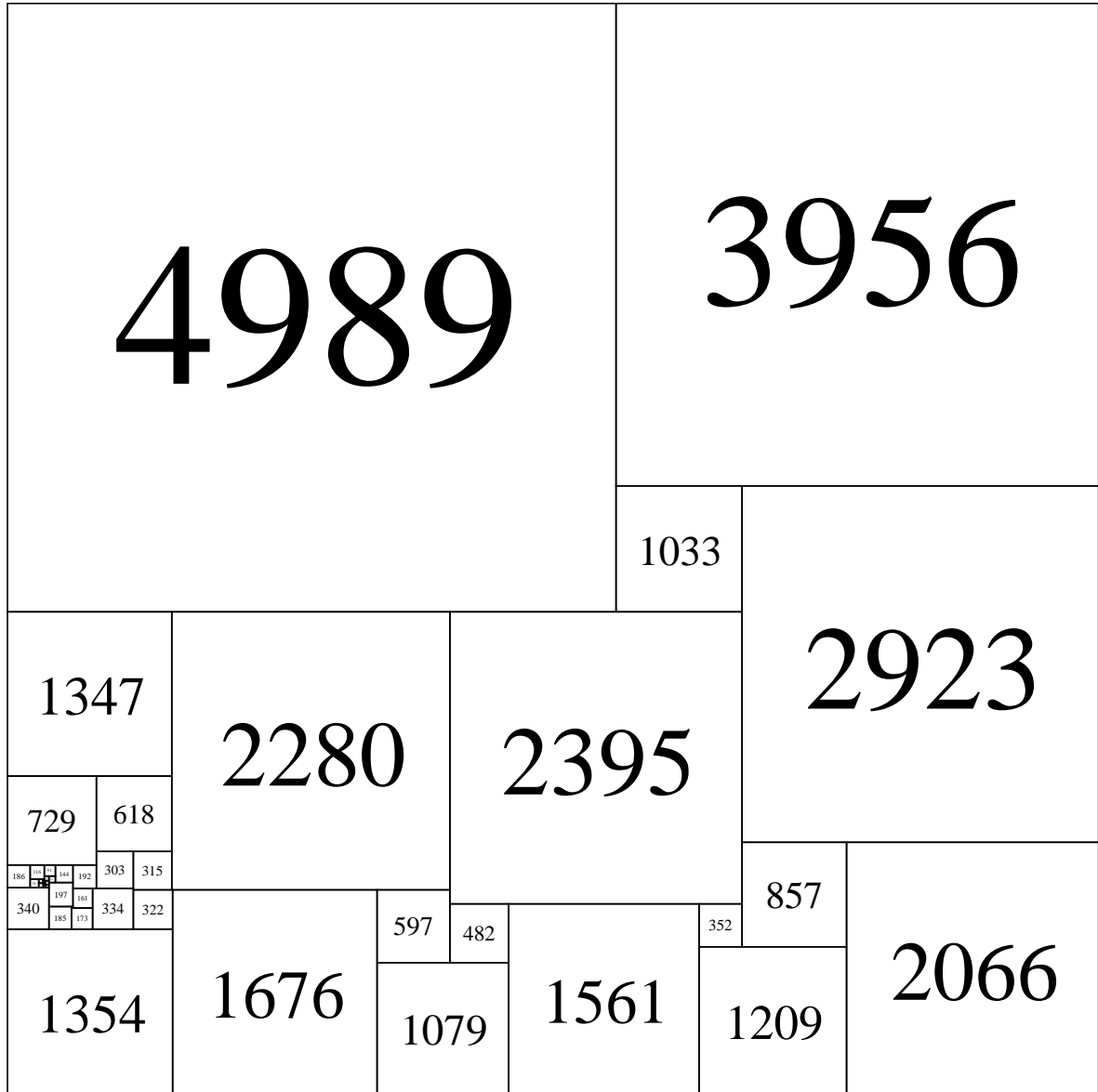
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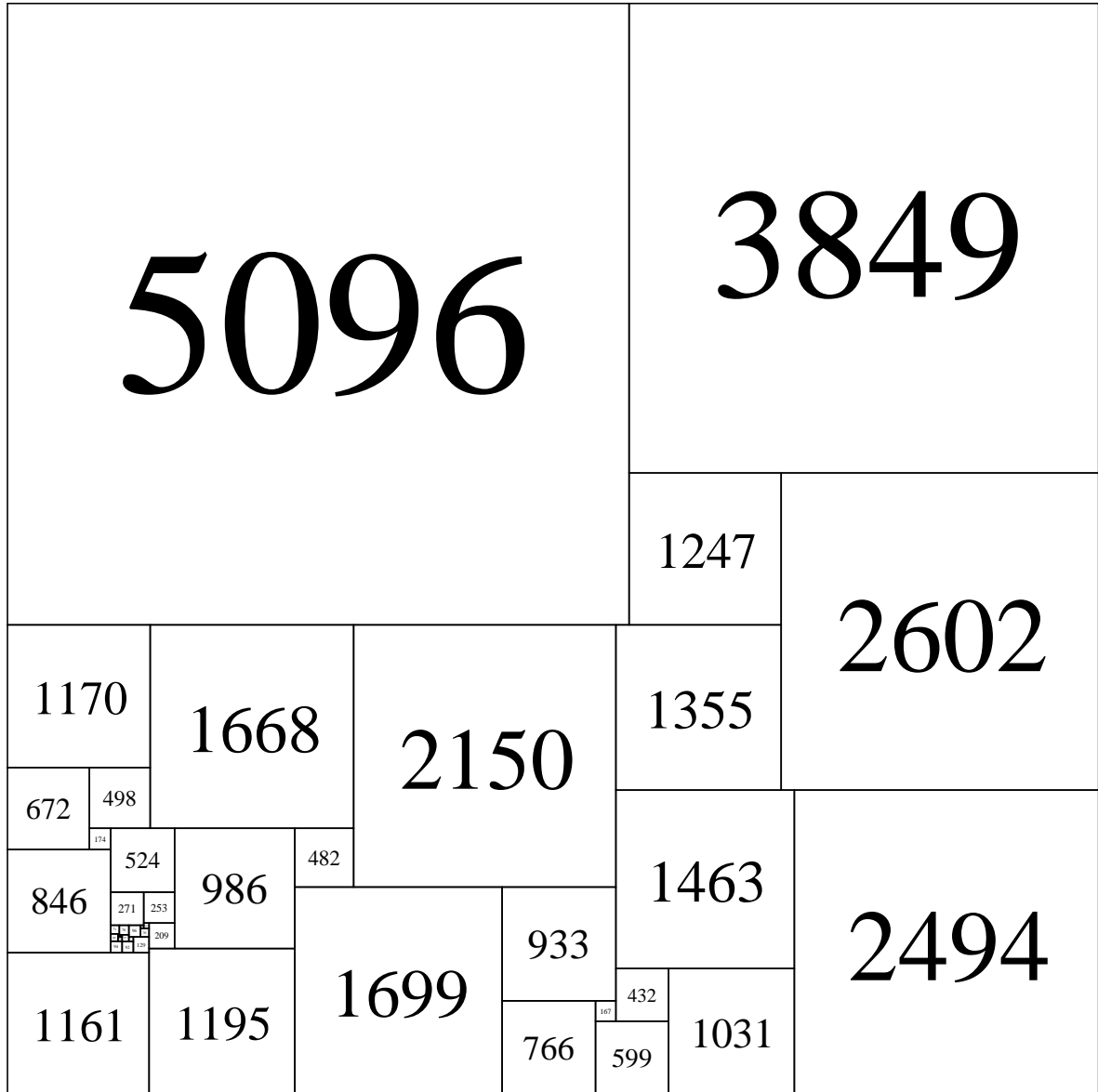


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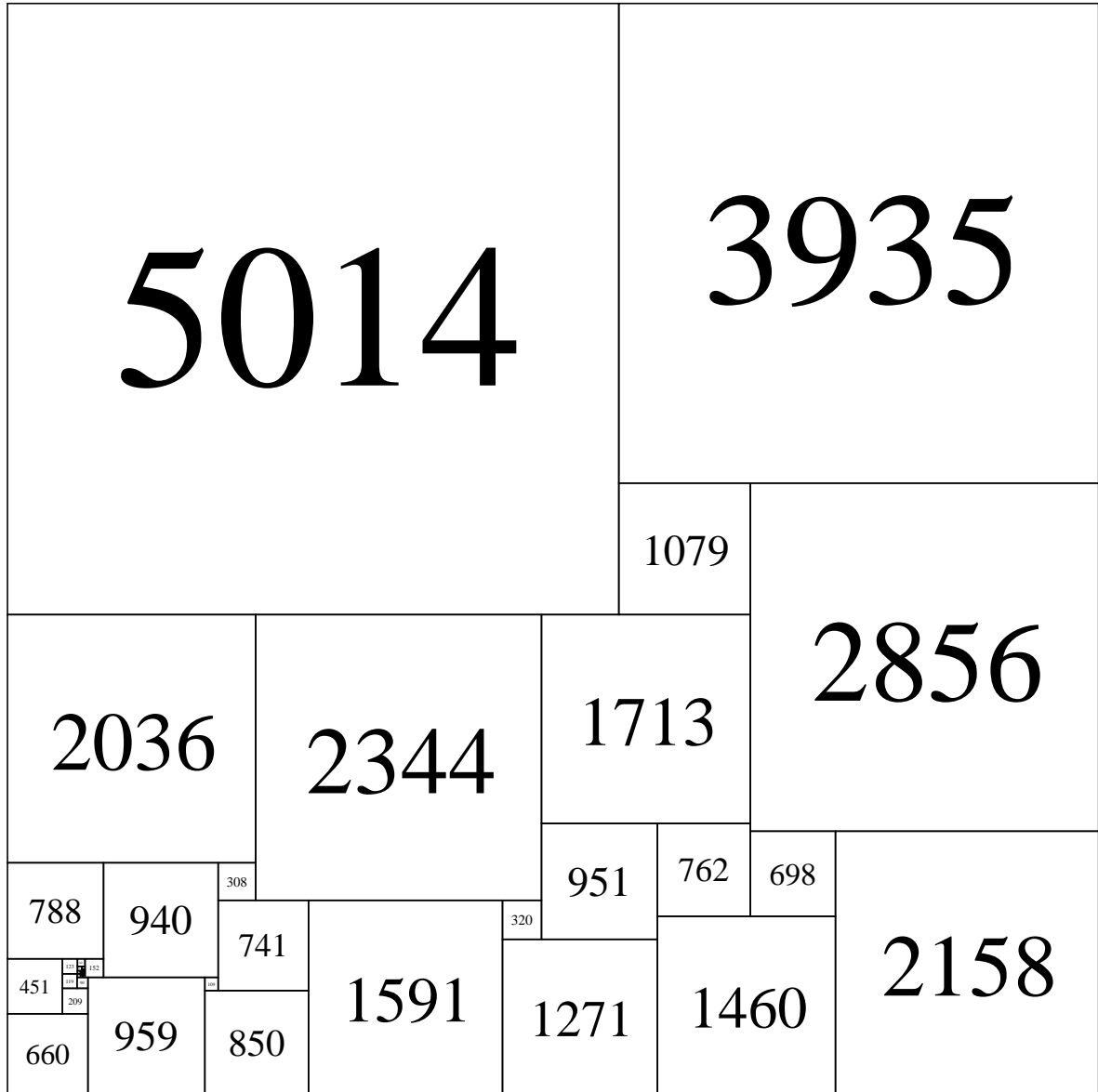




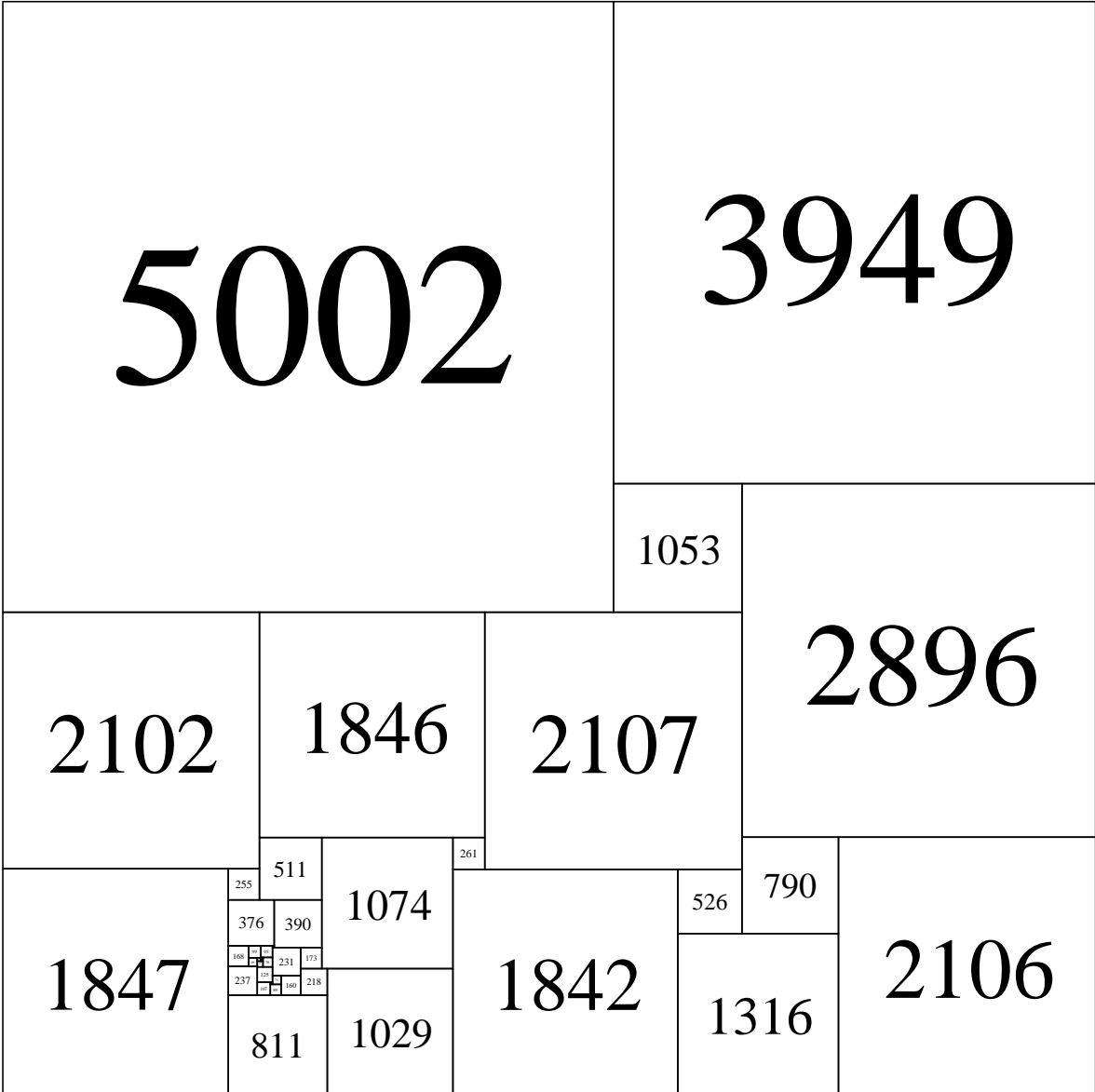
46 8945 B\_T 2014



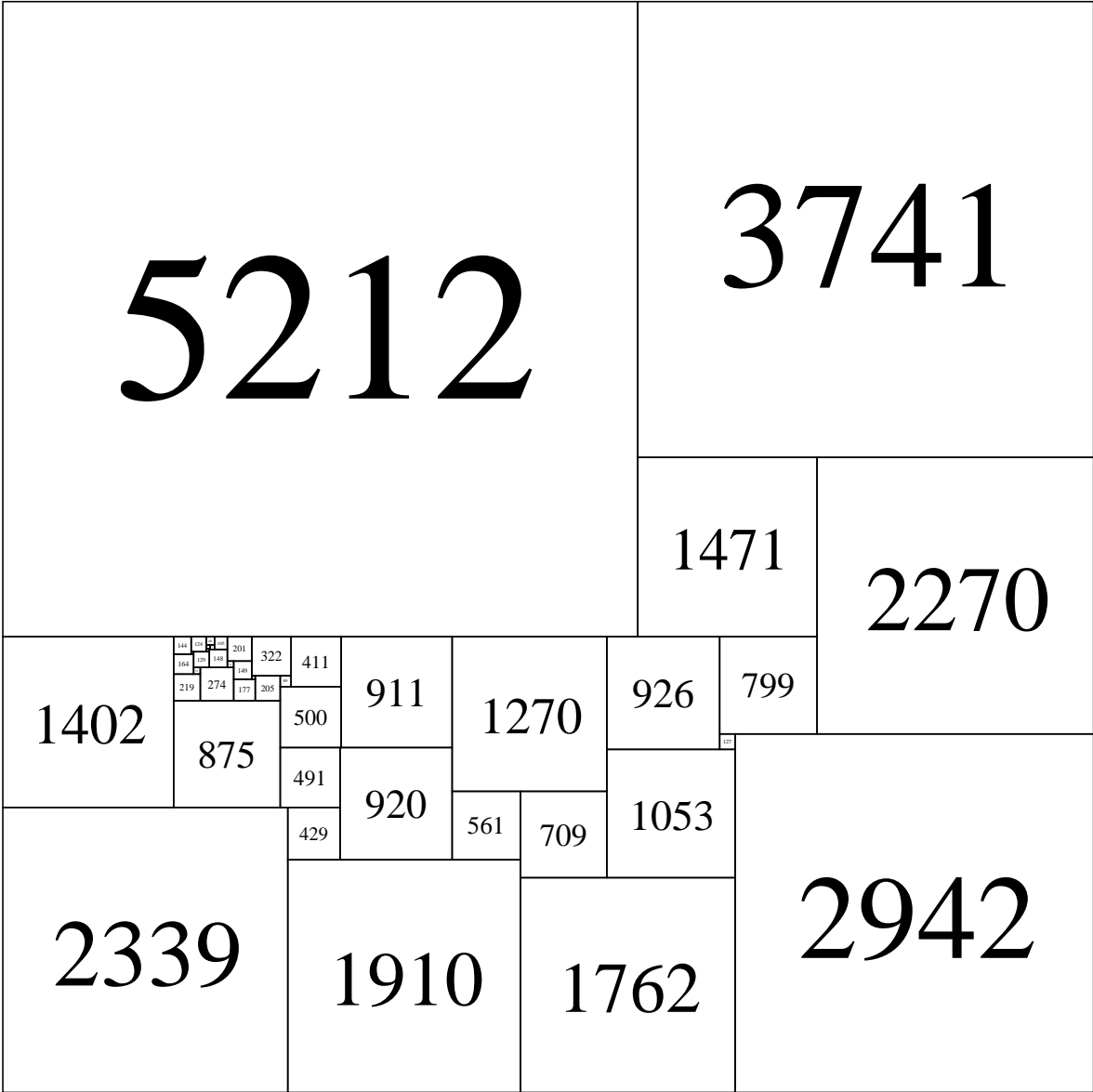
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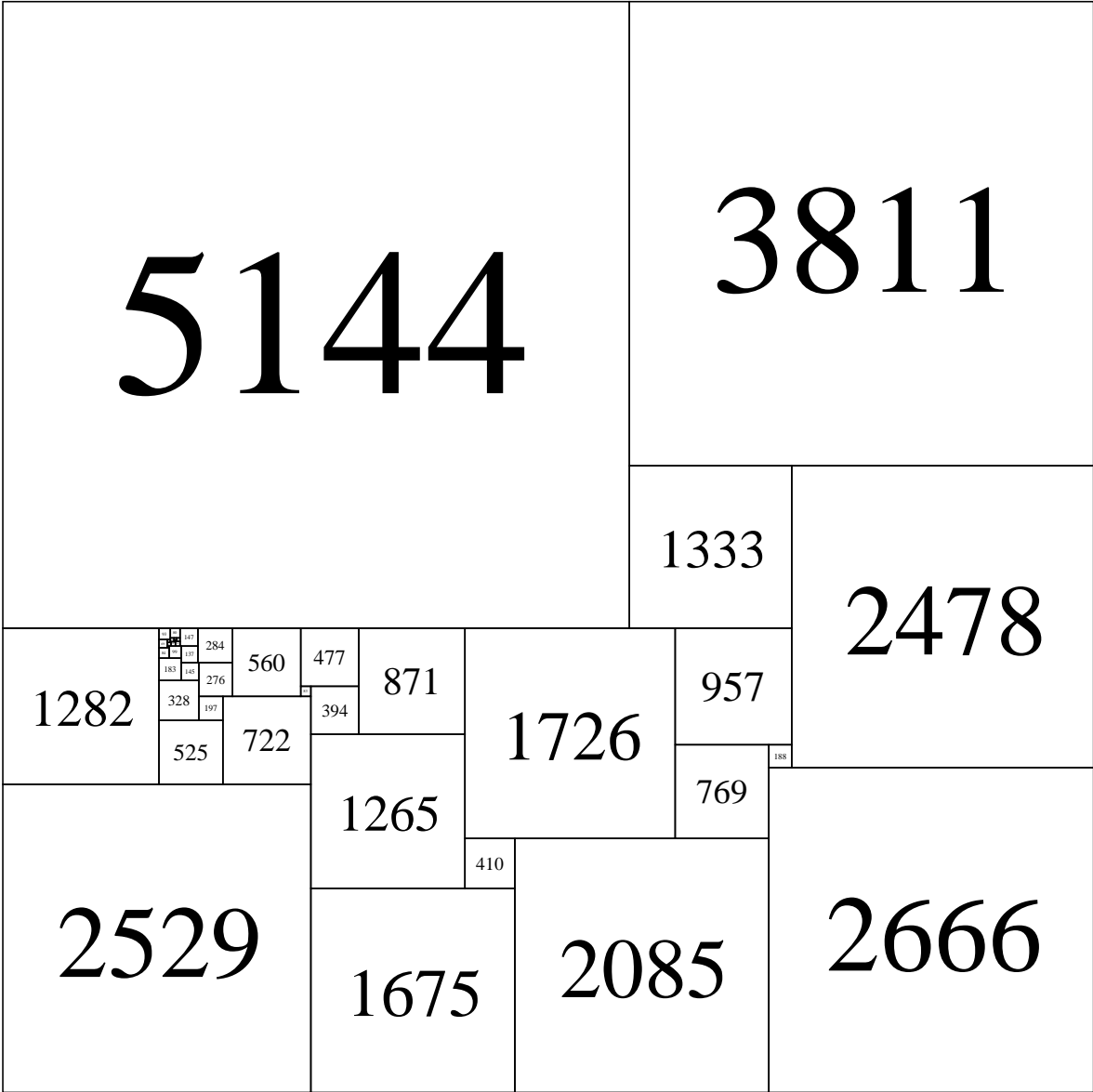
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46 8951 B\_T 2014

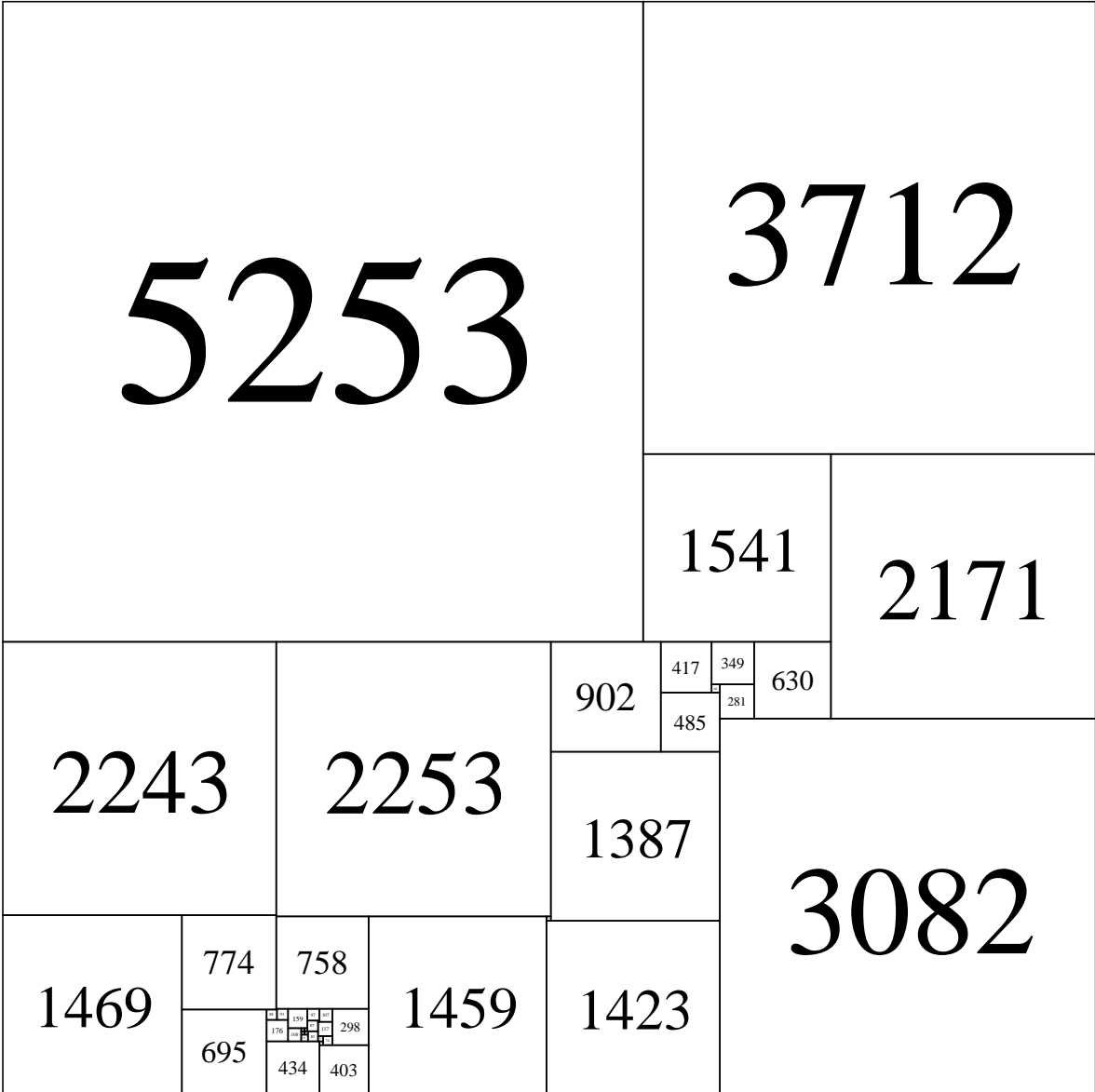


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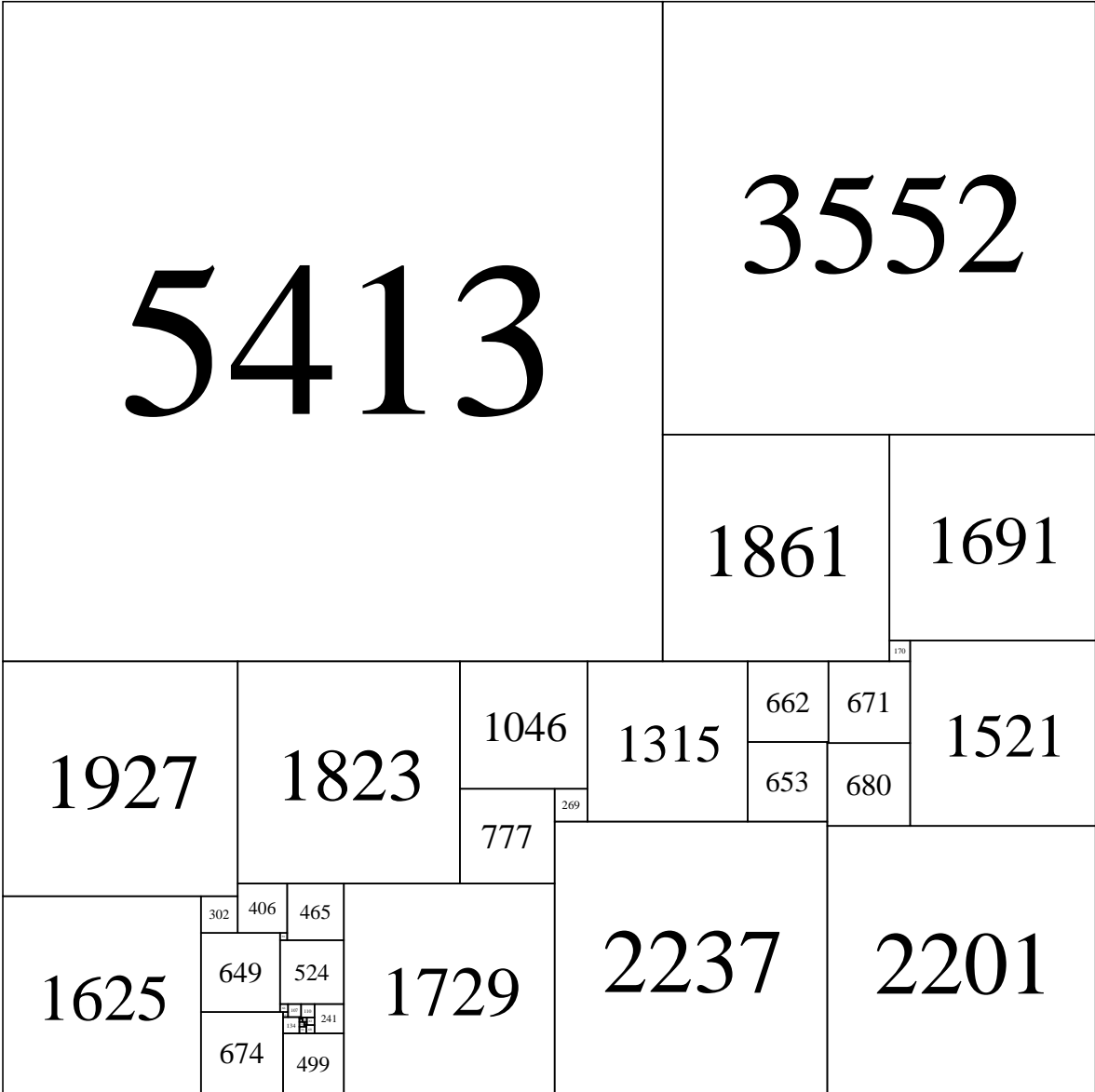
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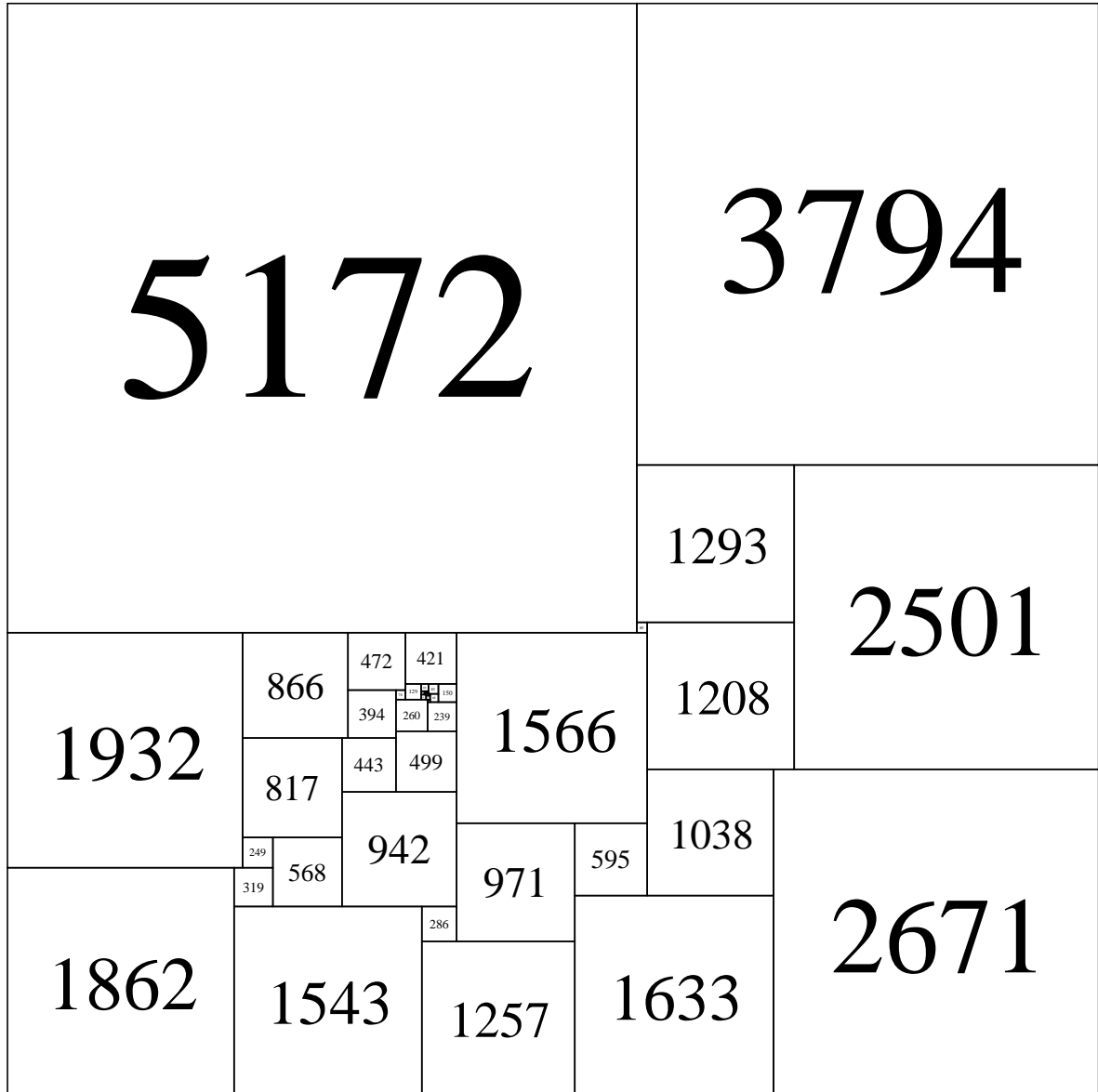


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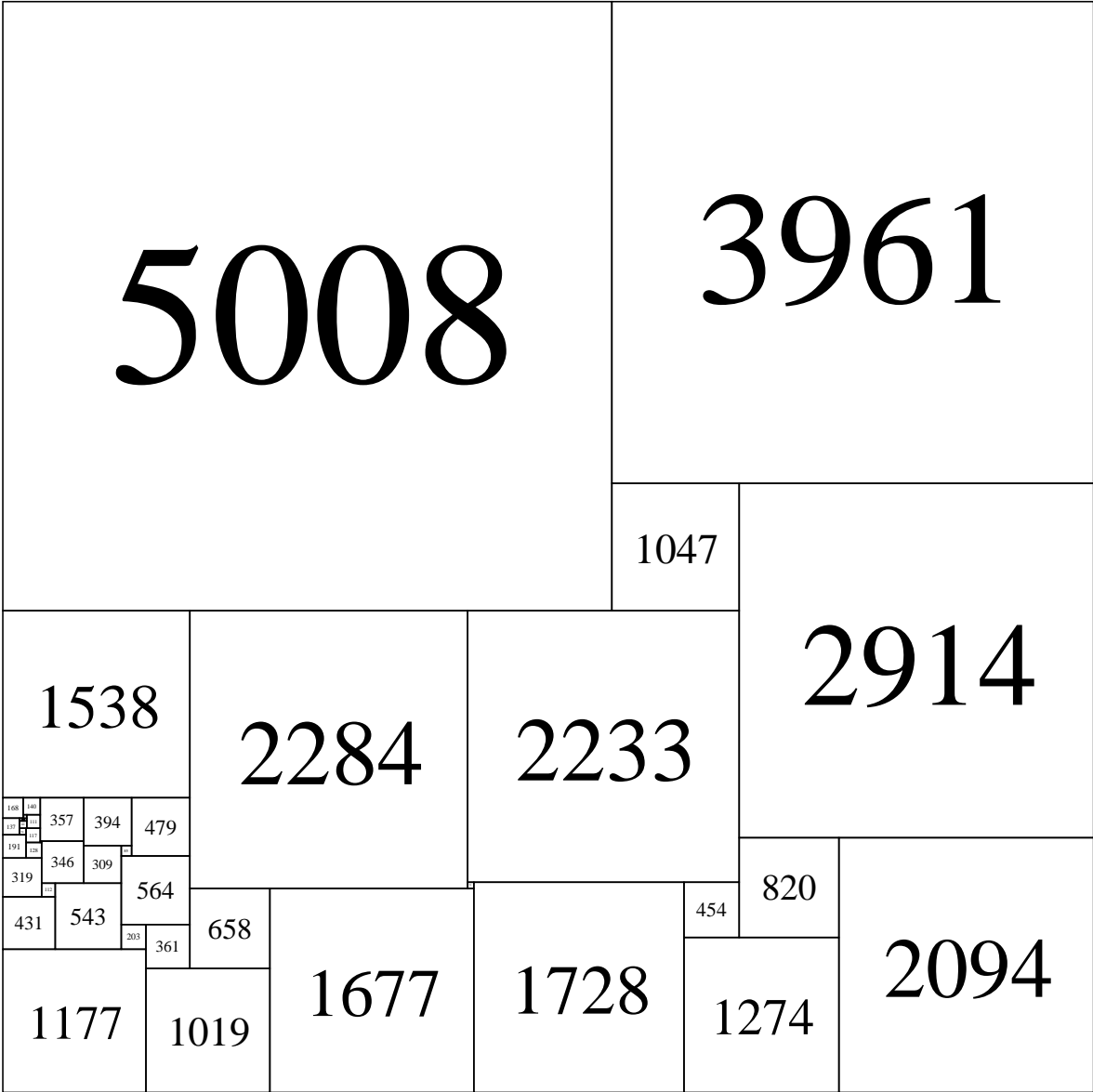


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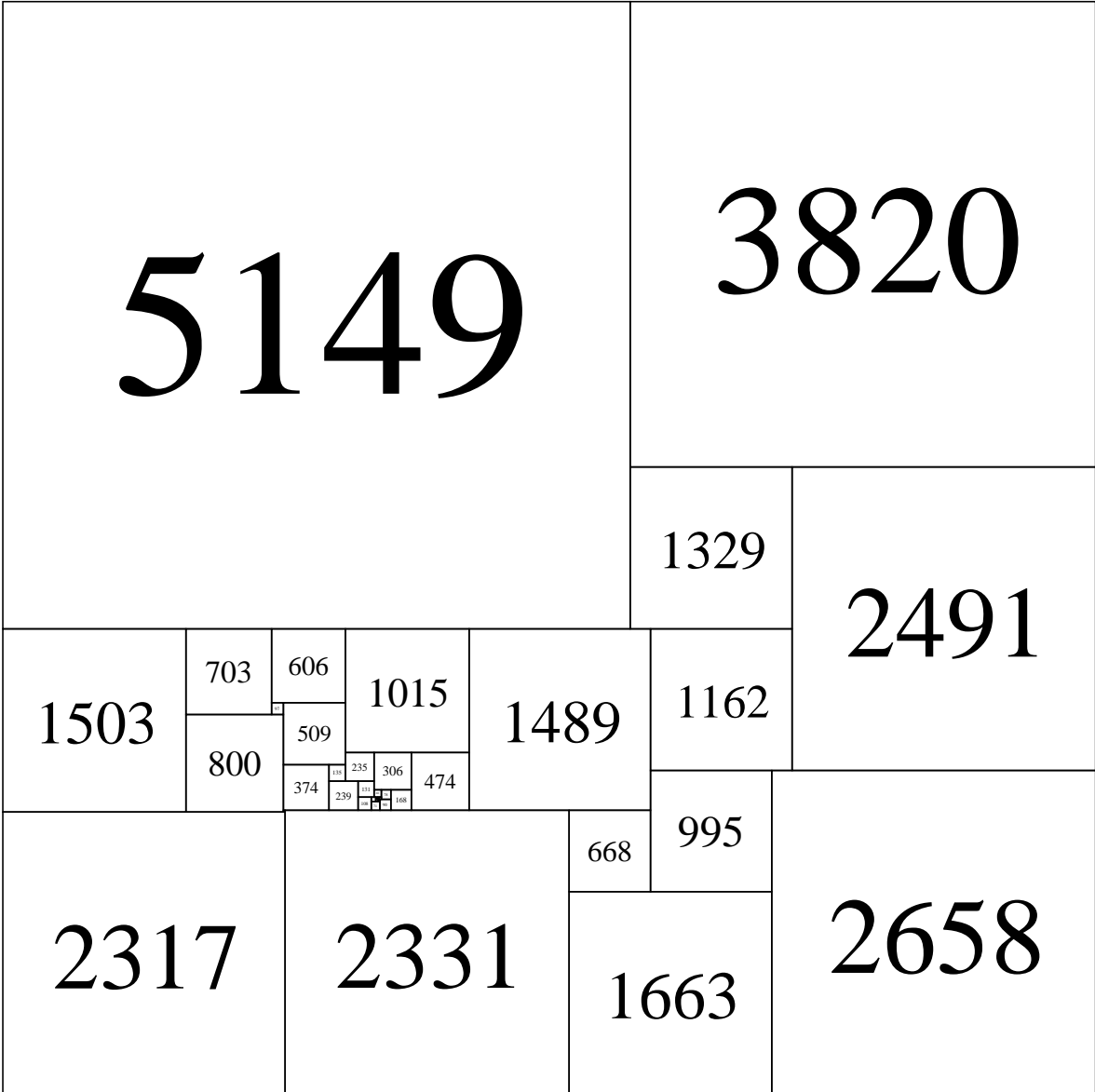


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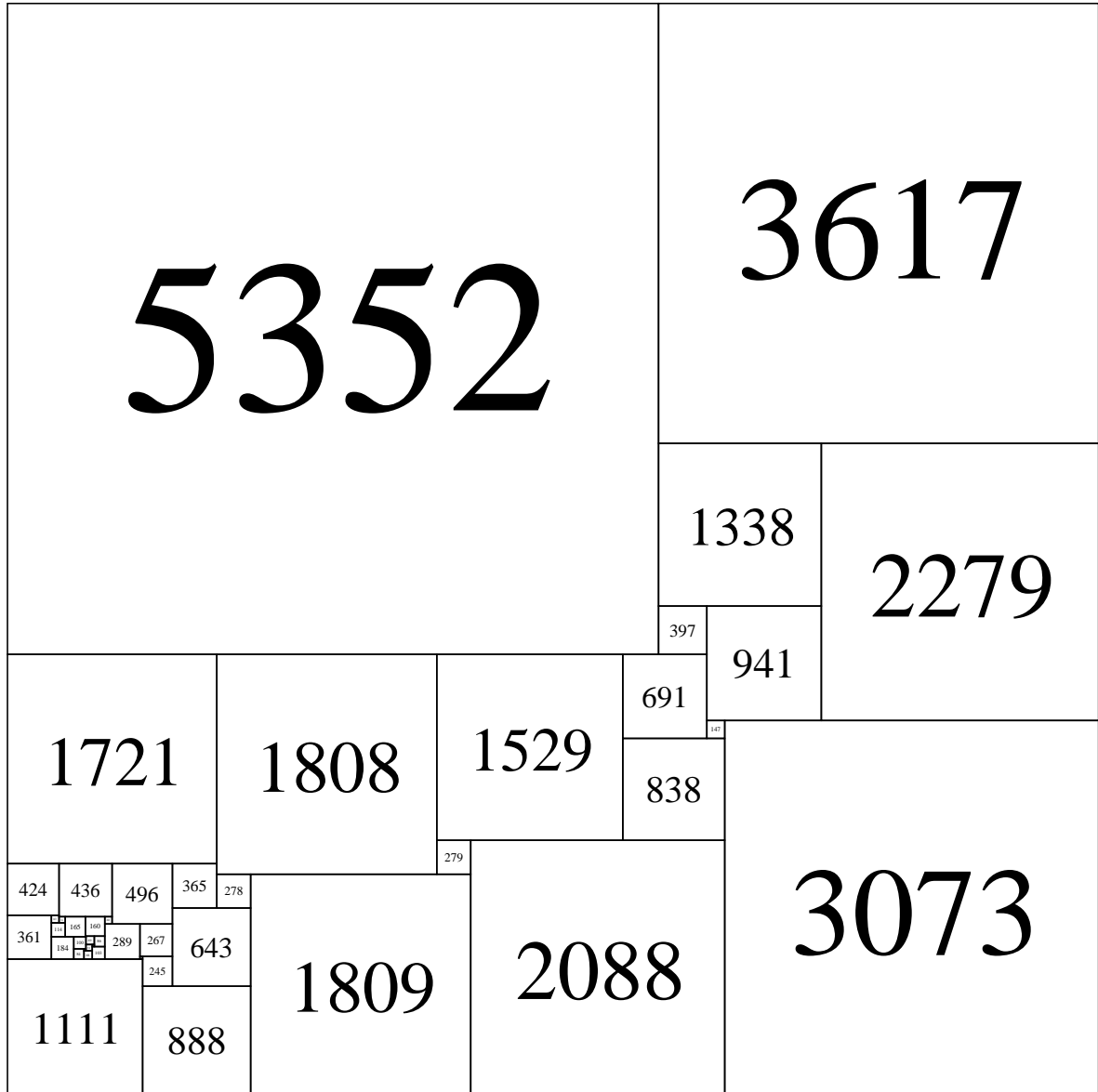




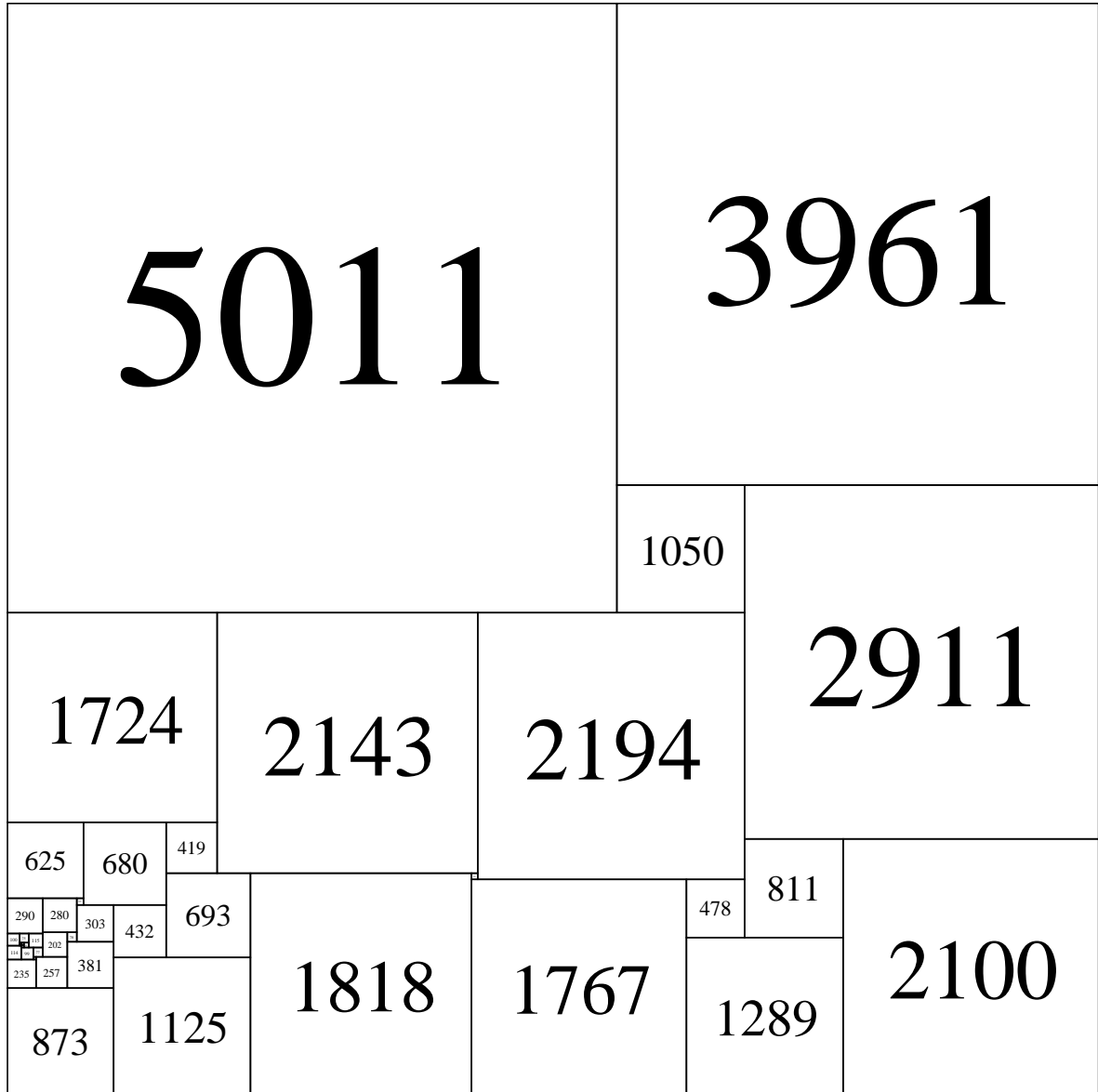
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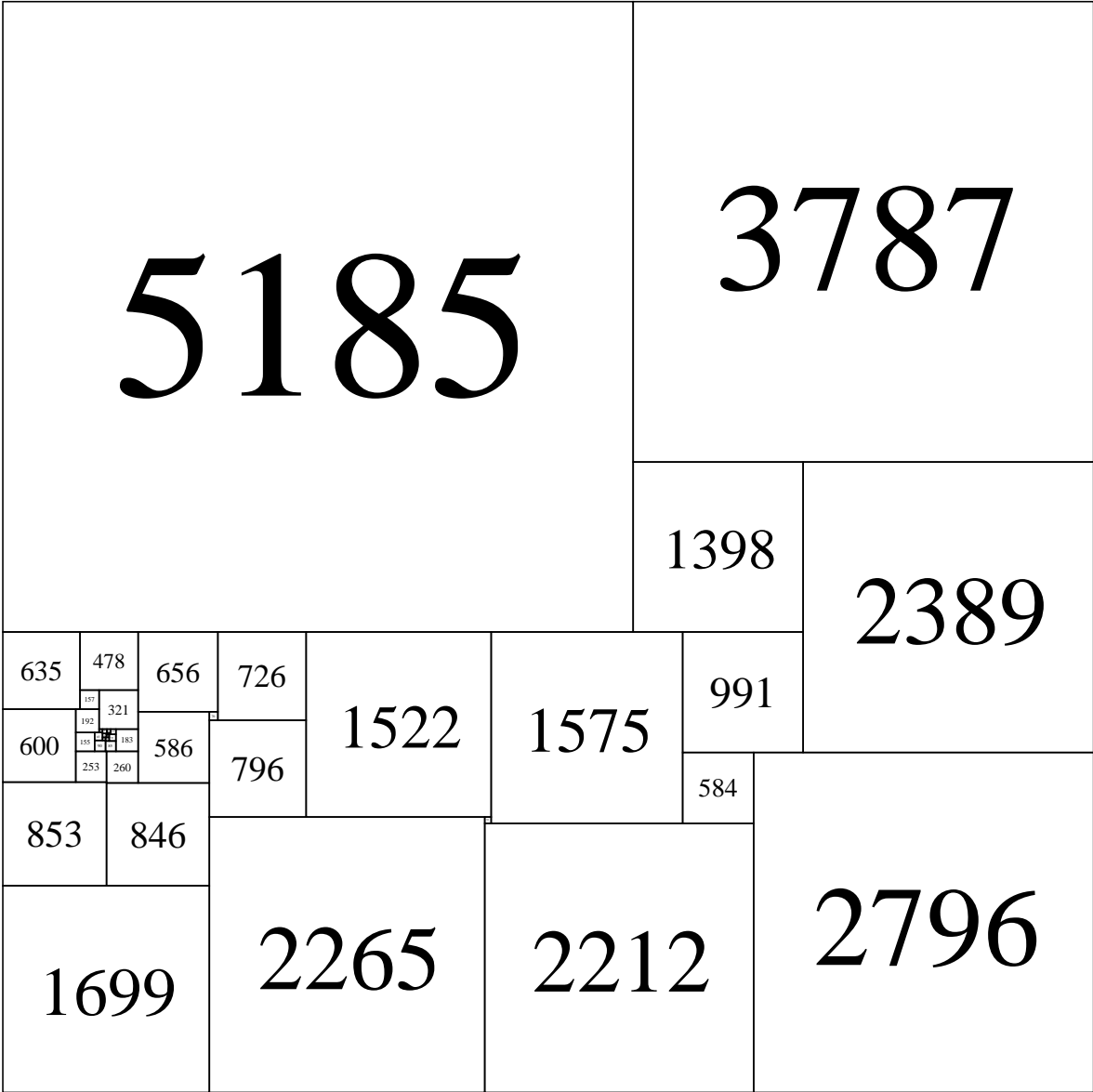
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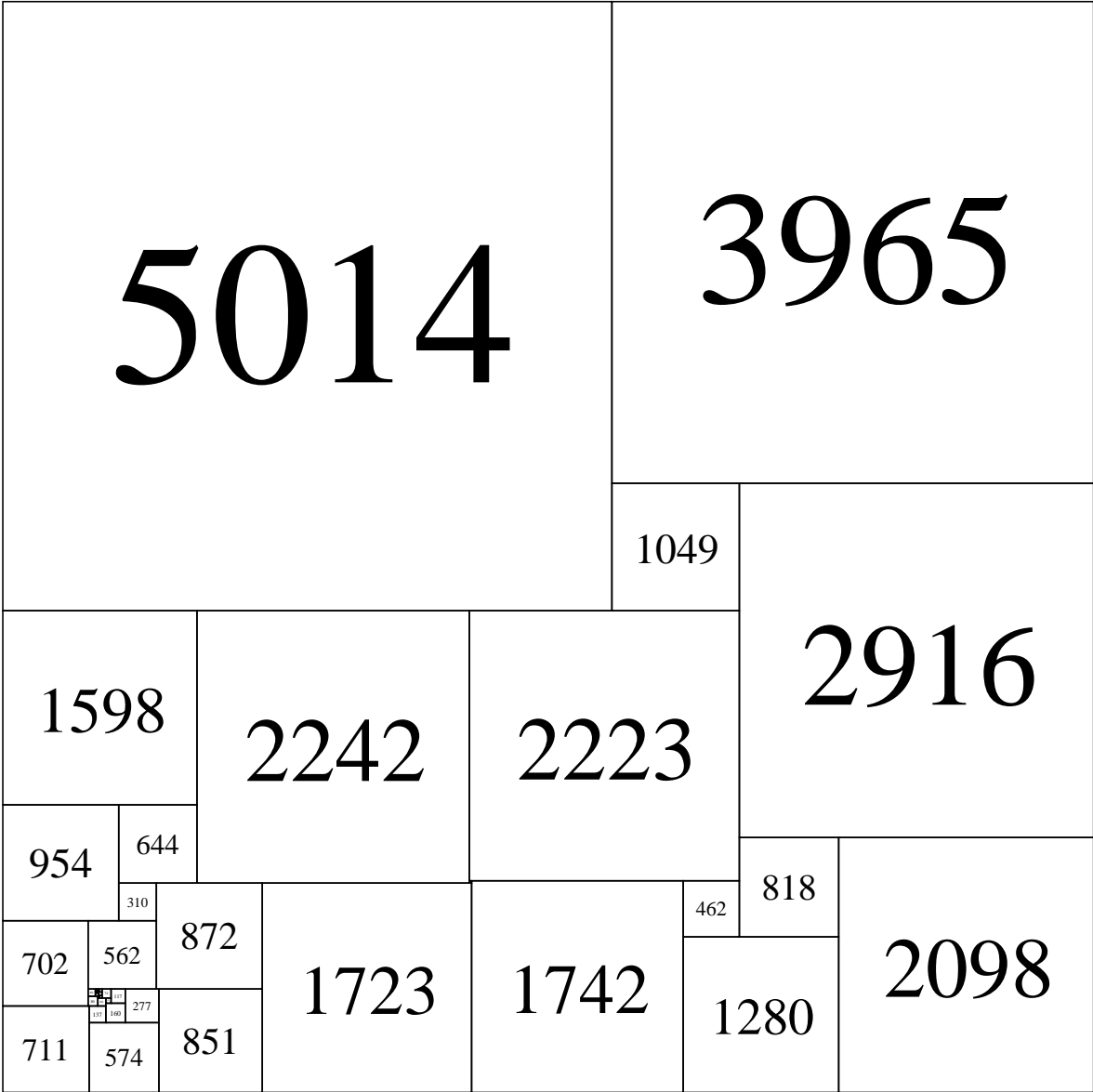


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46 8972 B\_T 2014

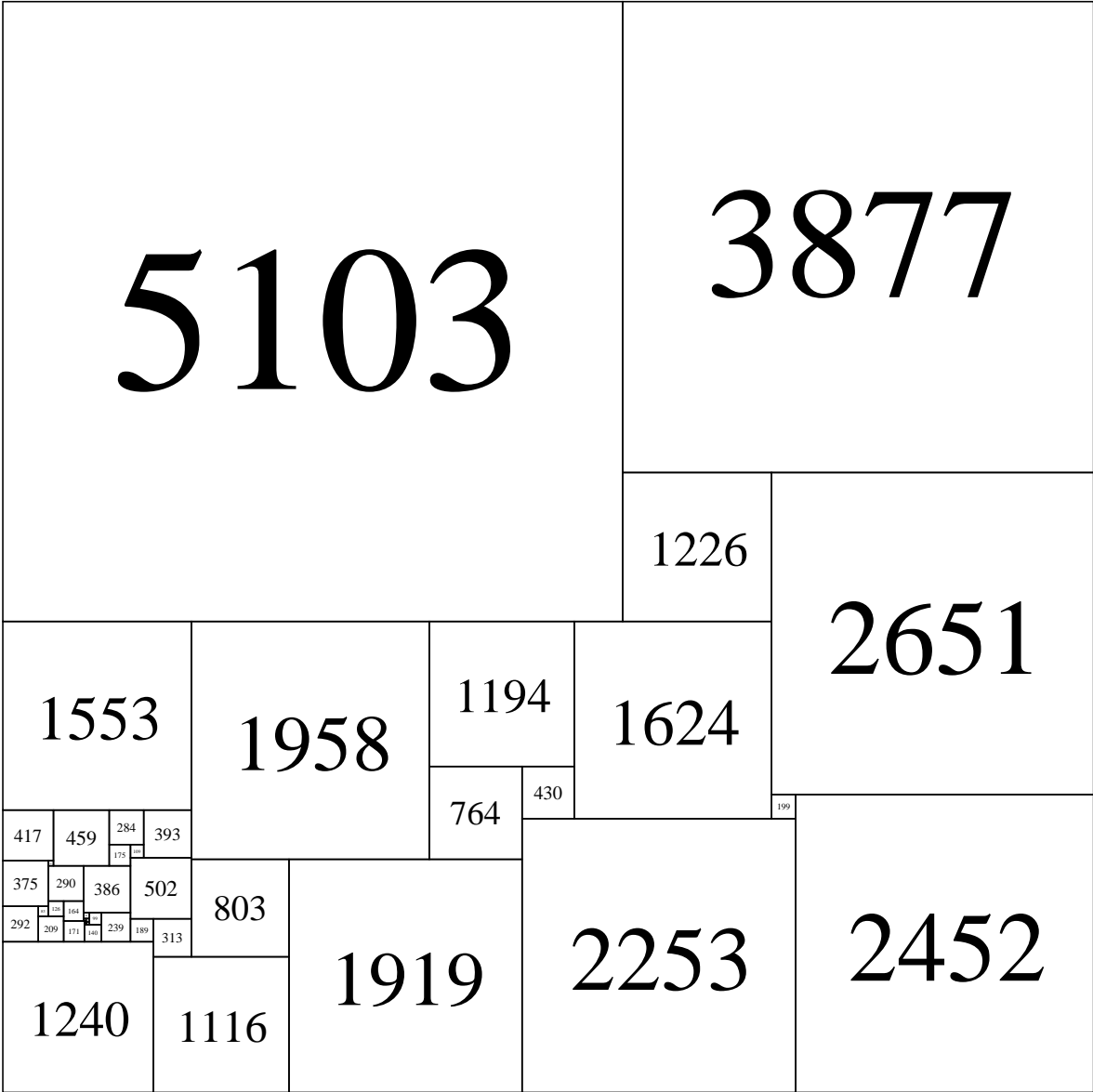




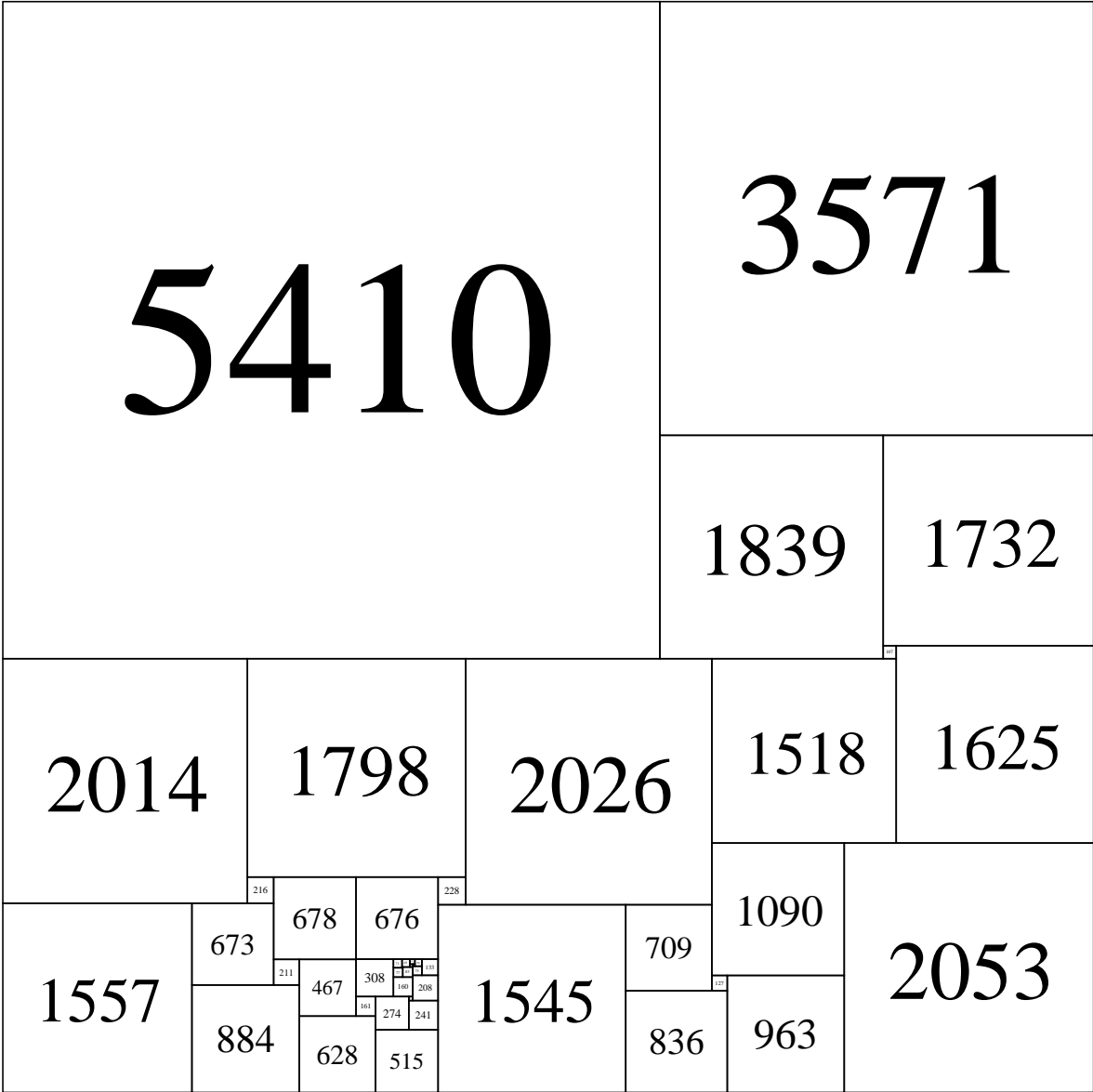
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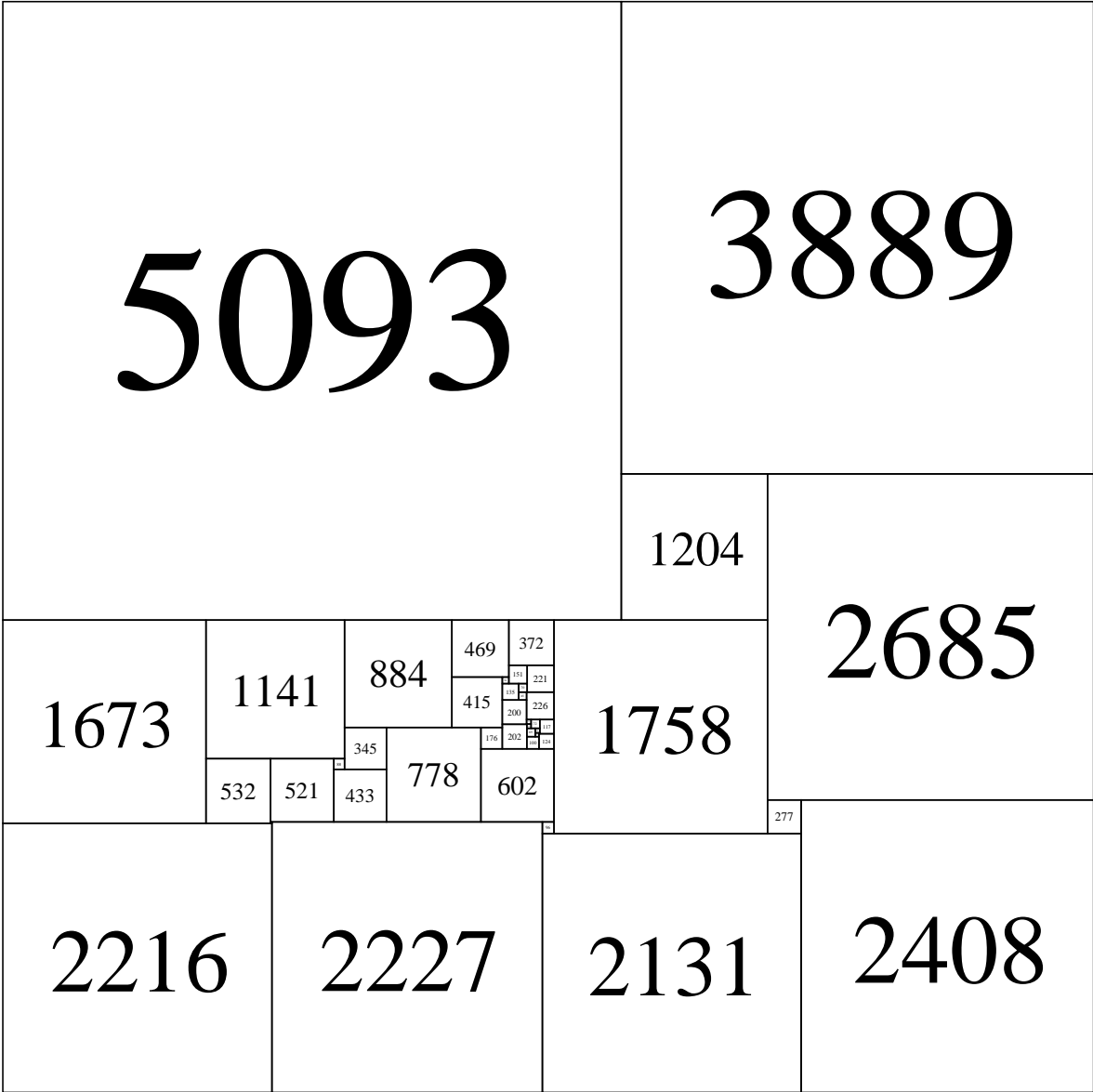


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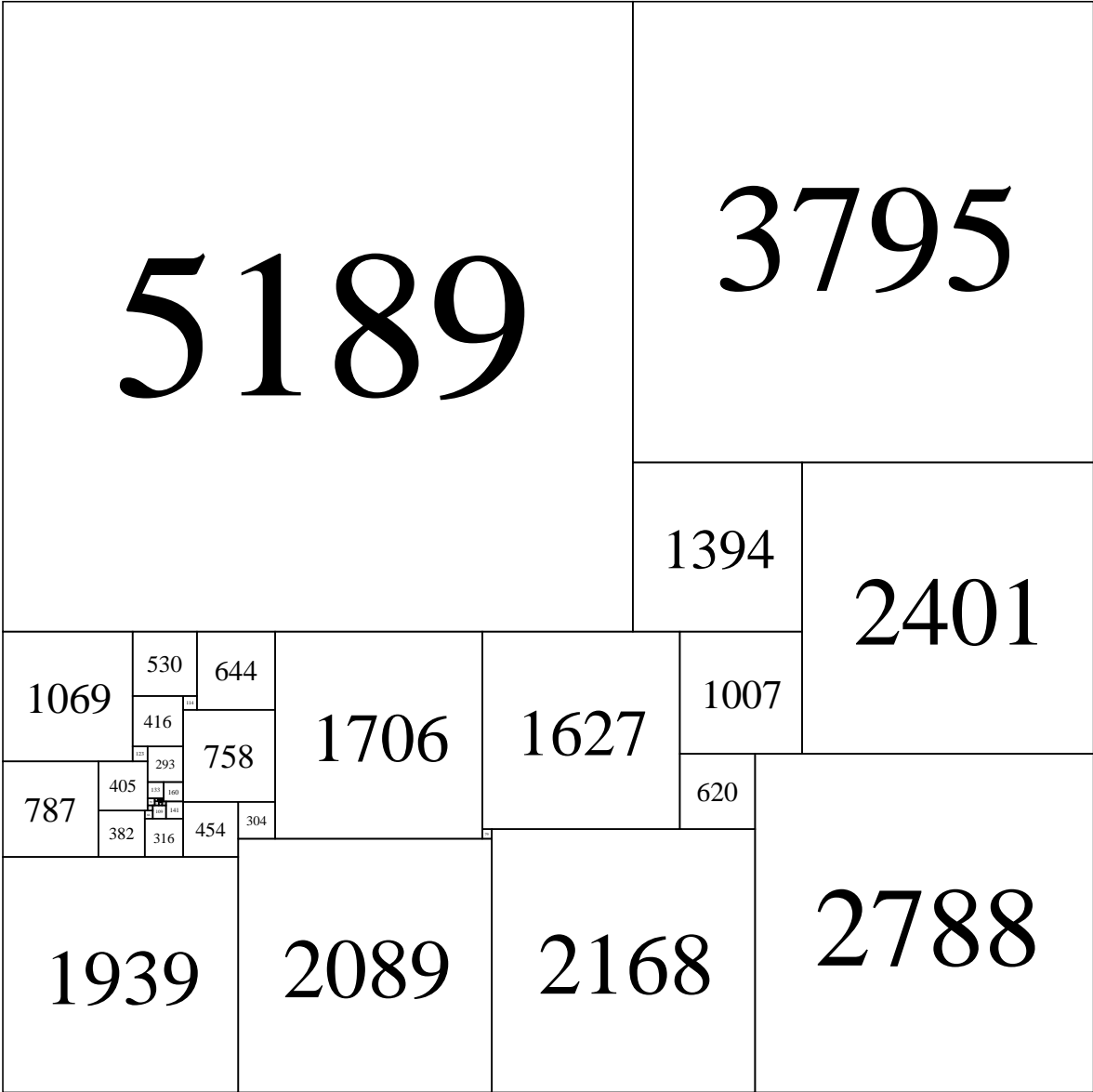




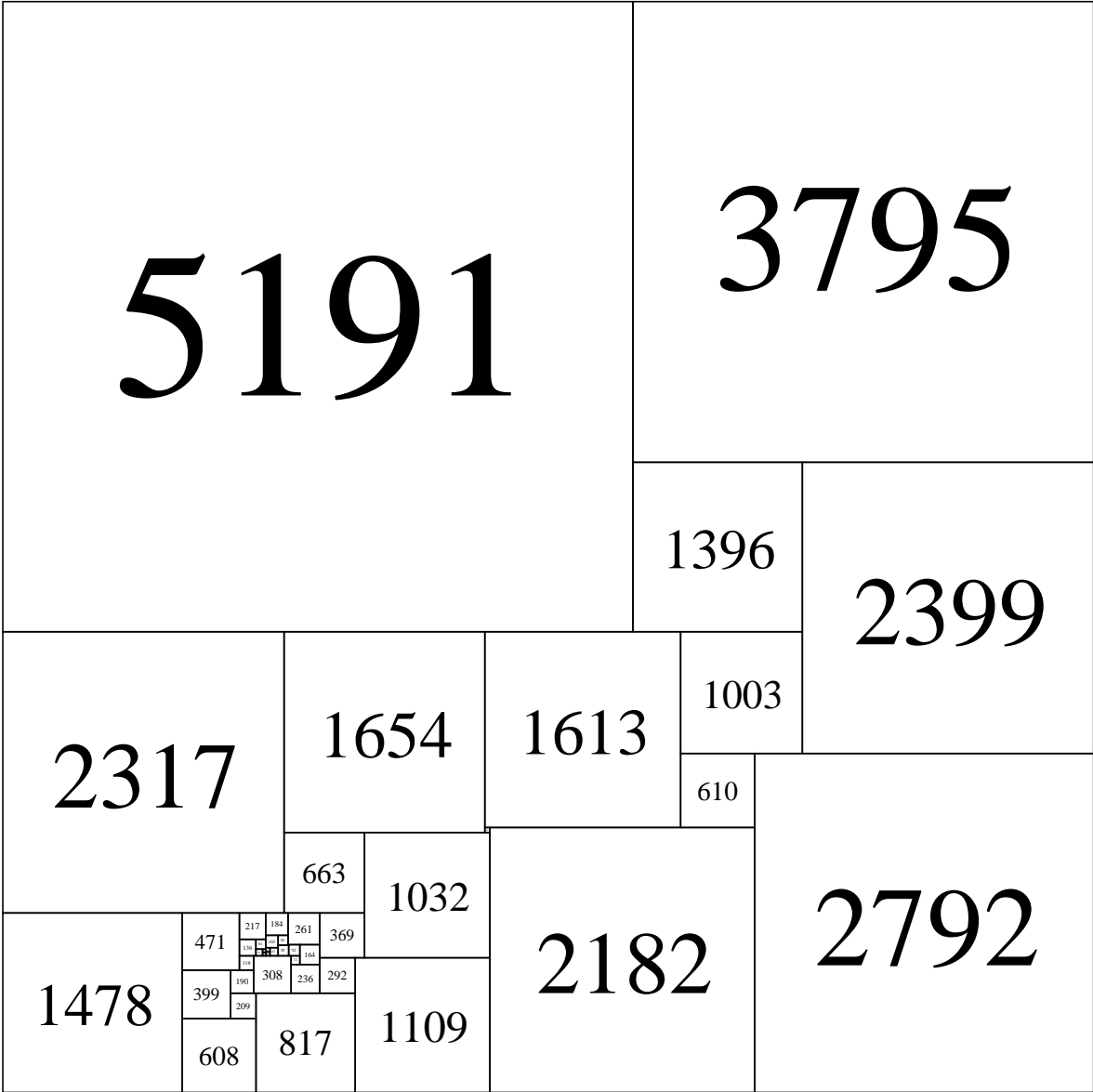
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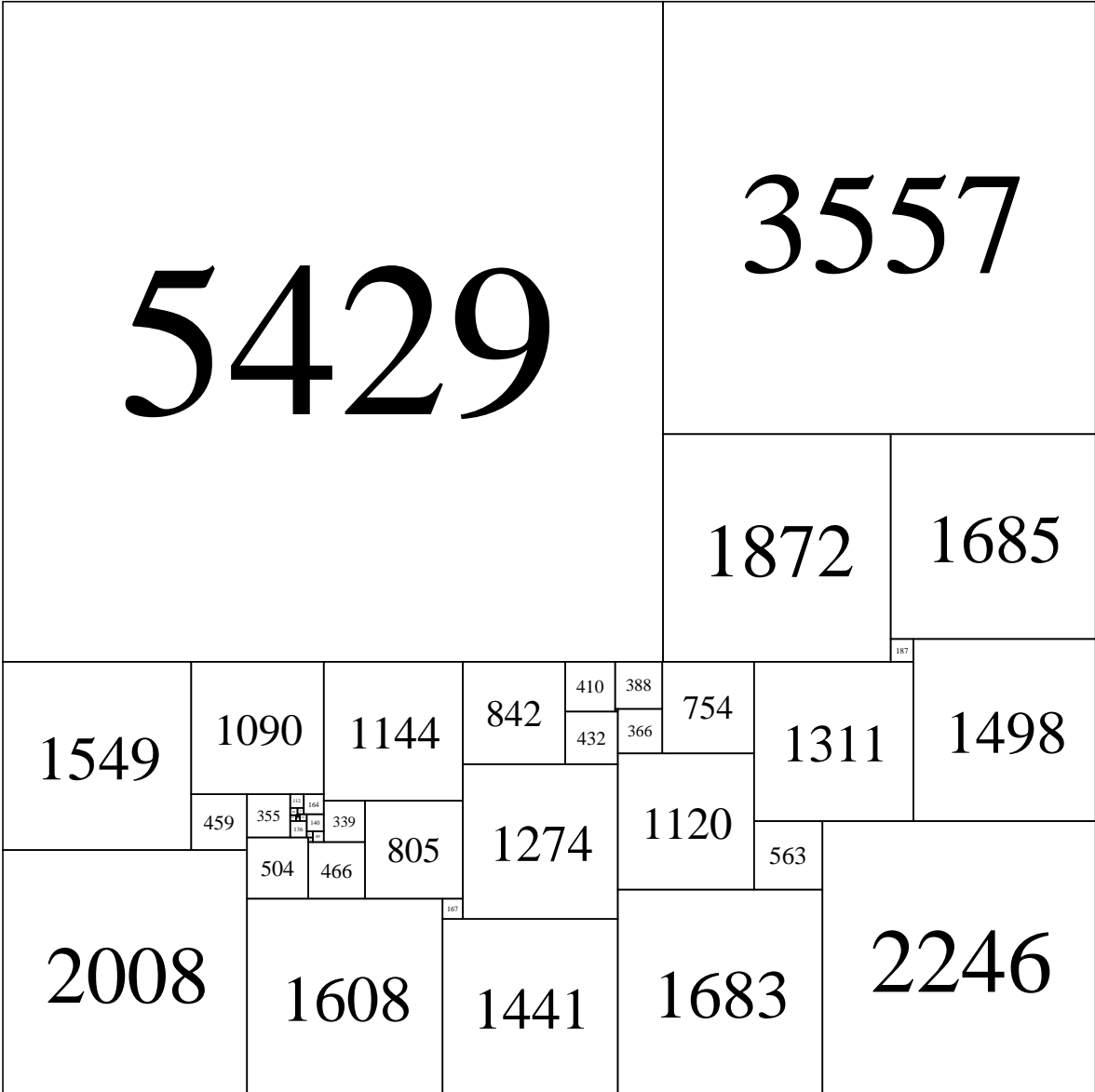




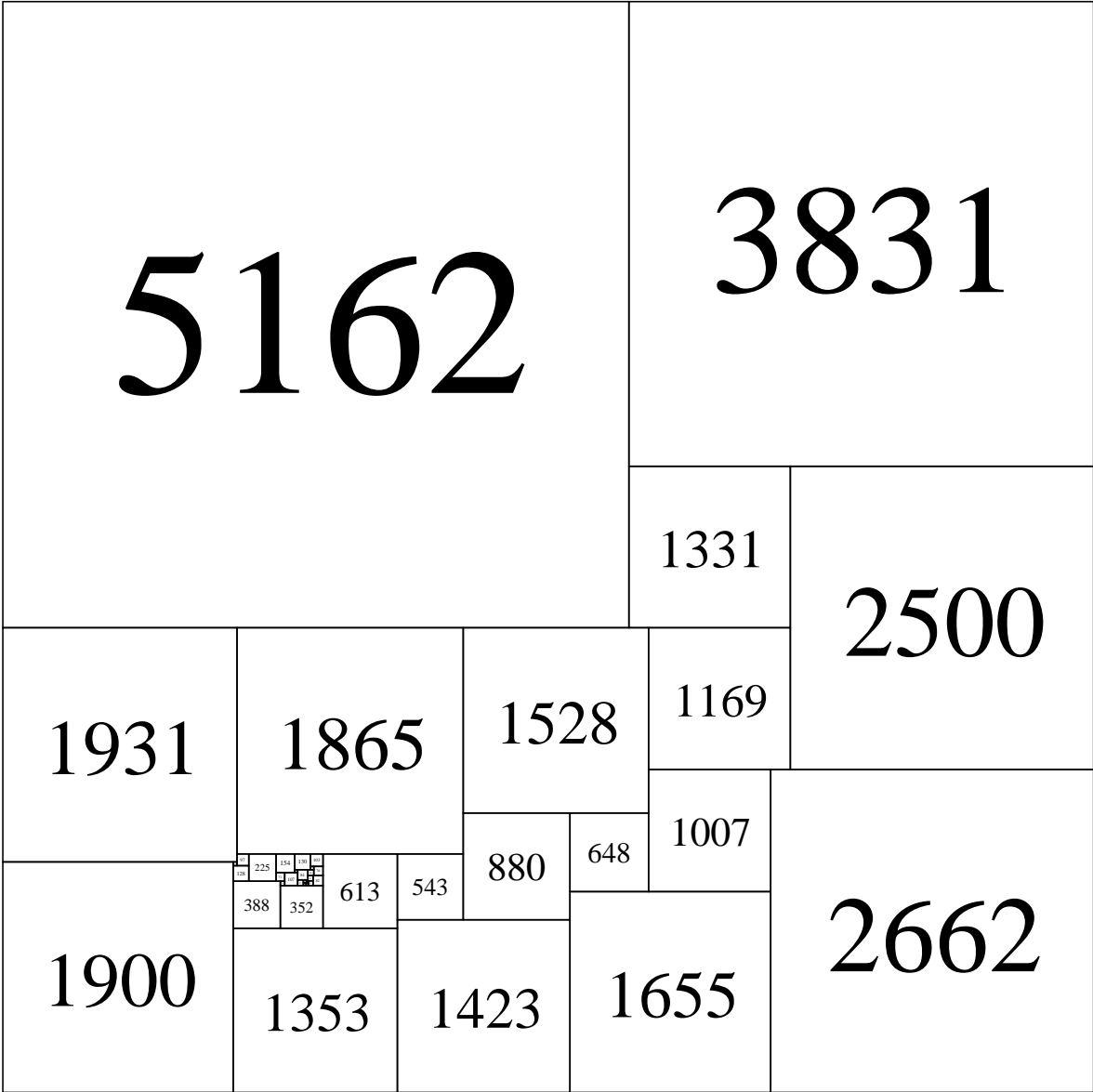
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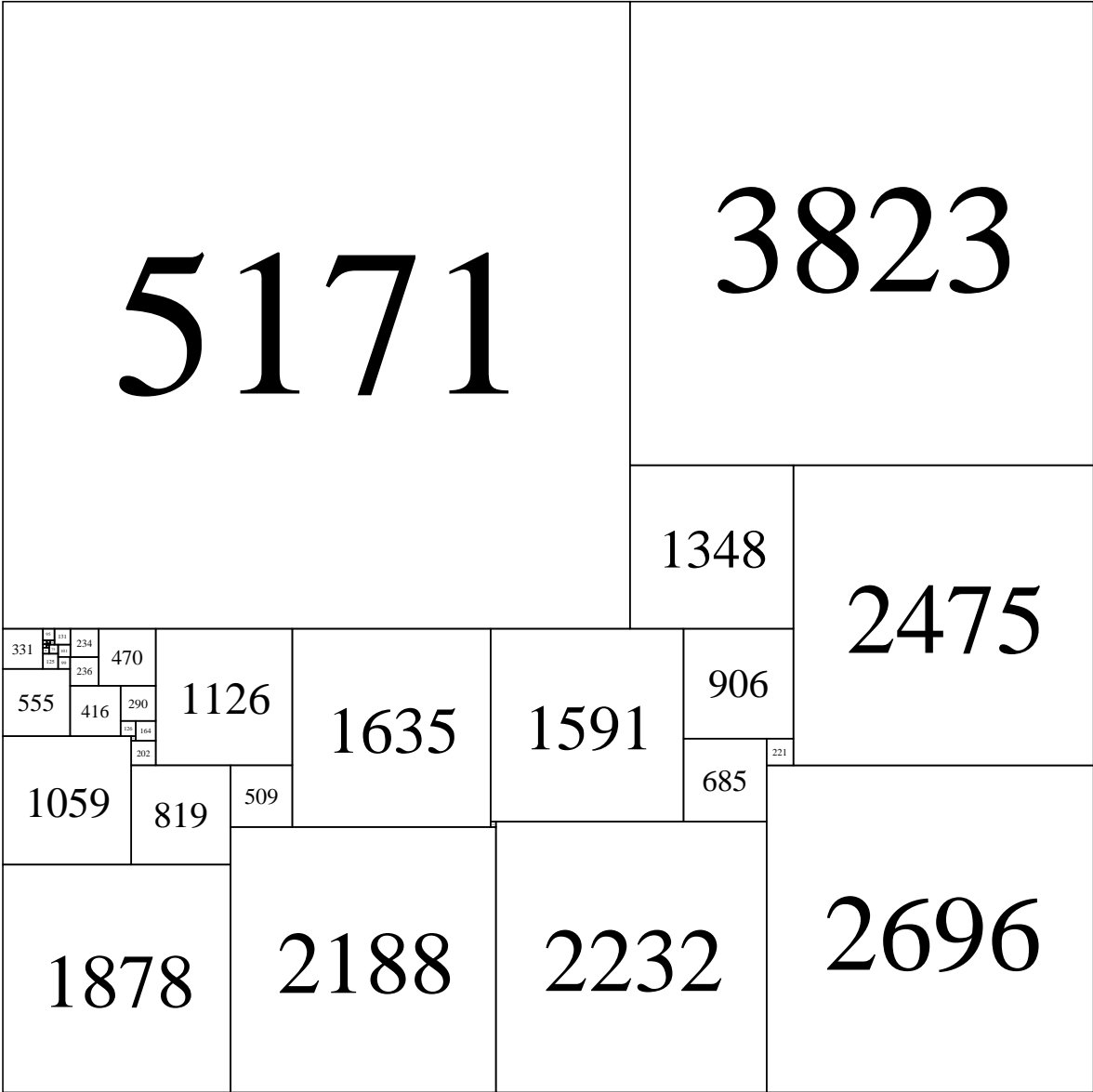
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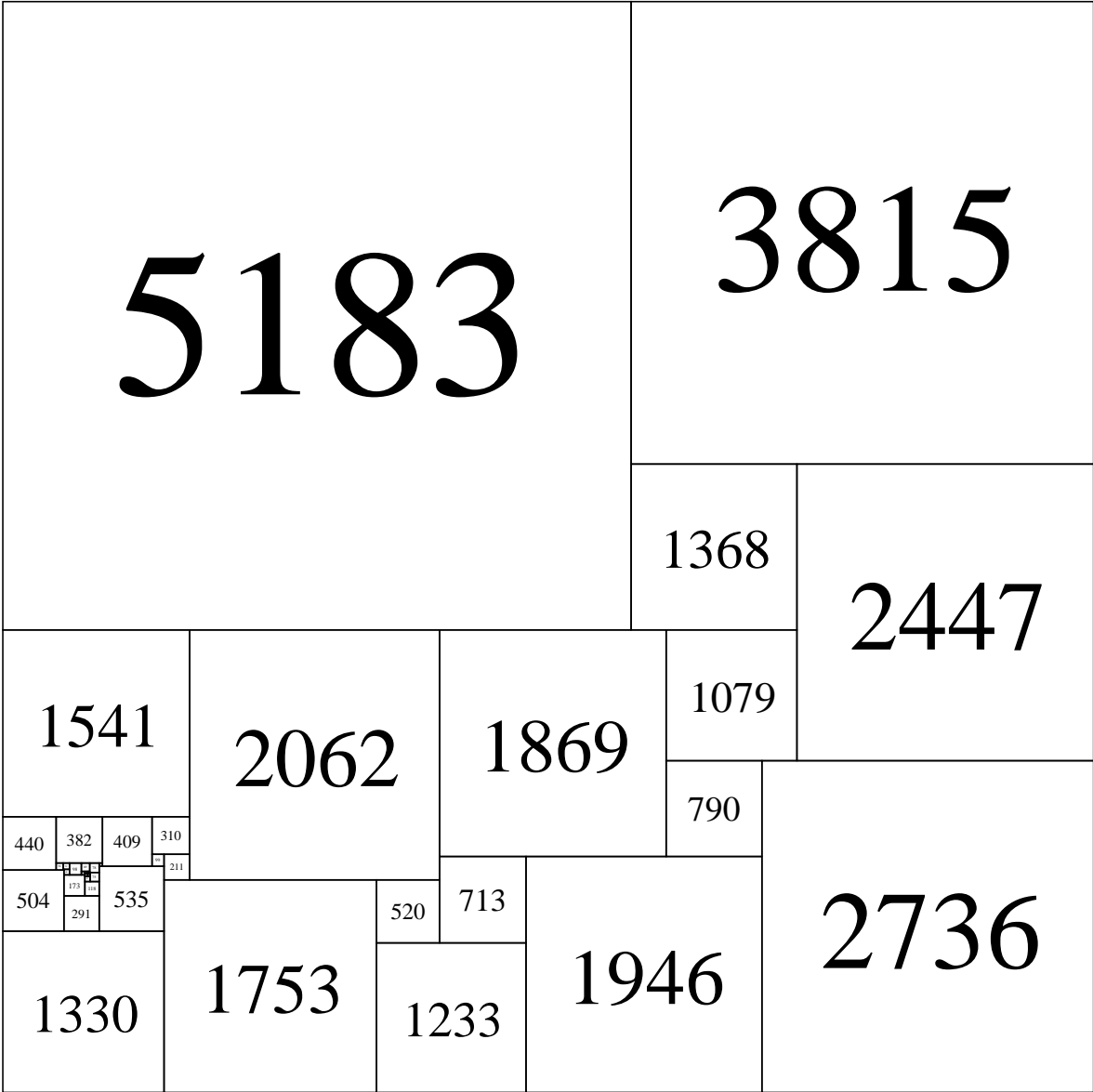
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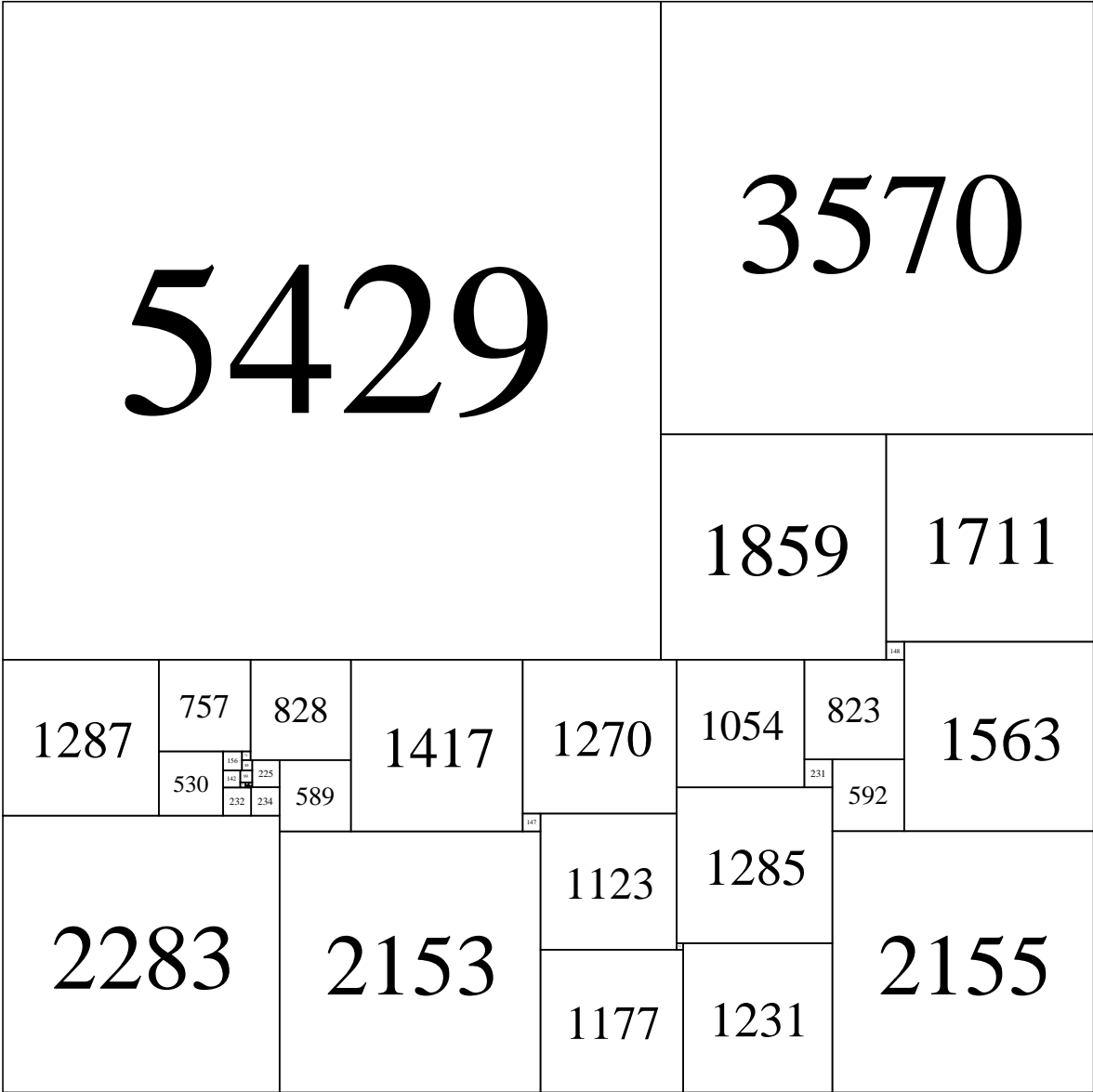
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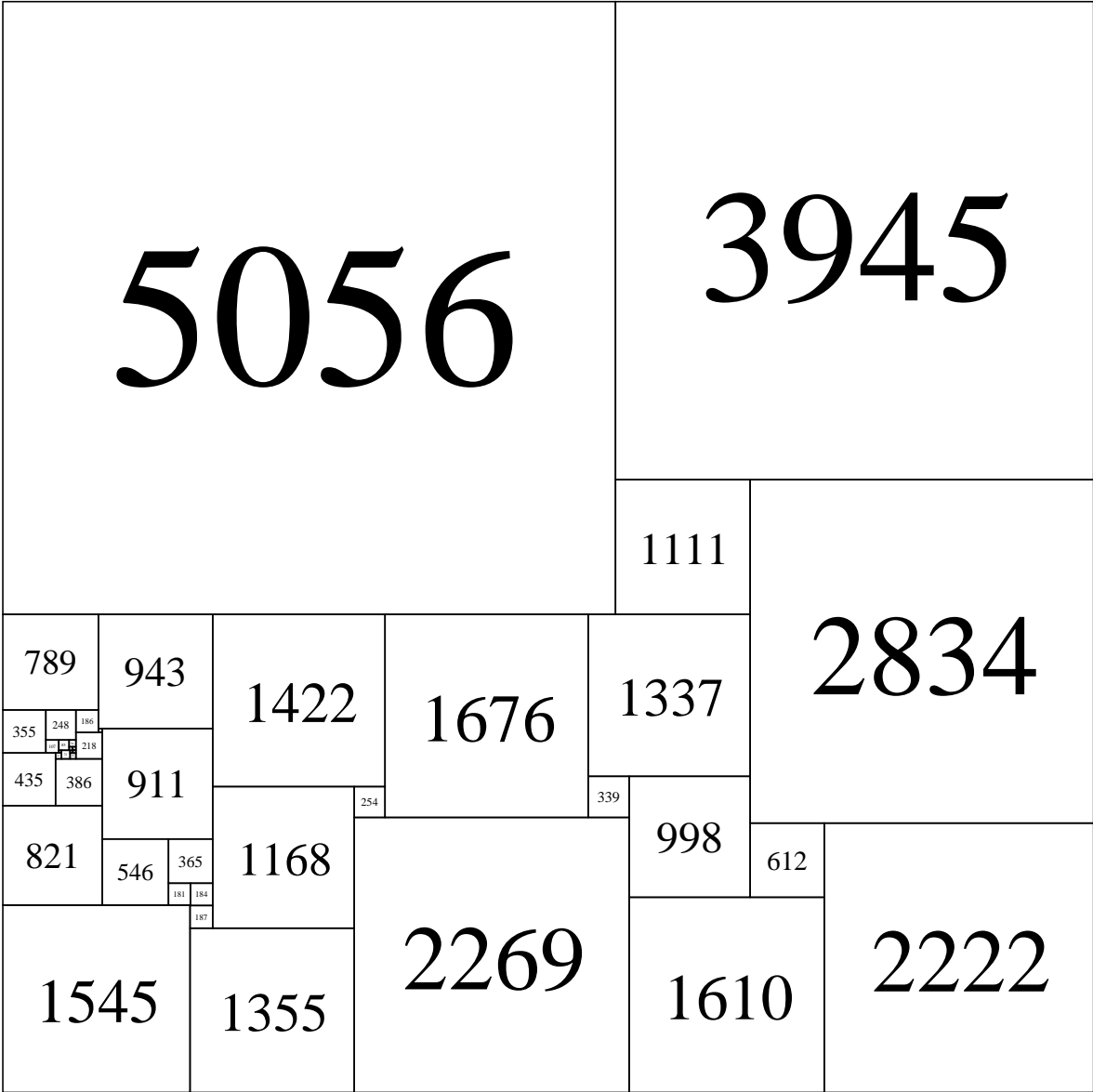
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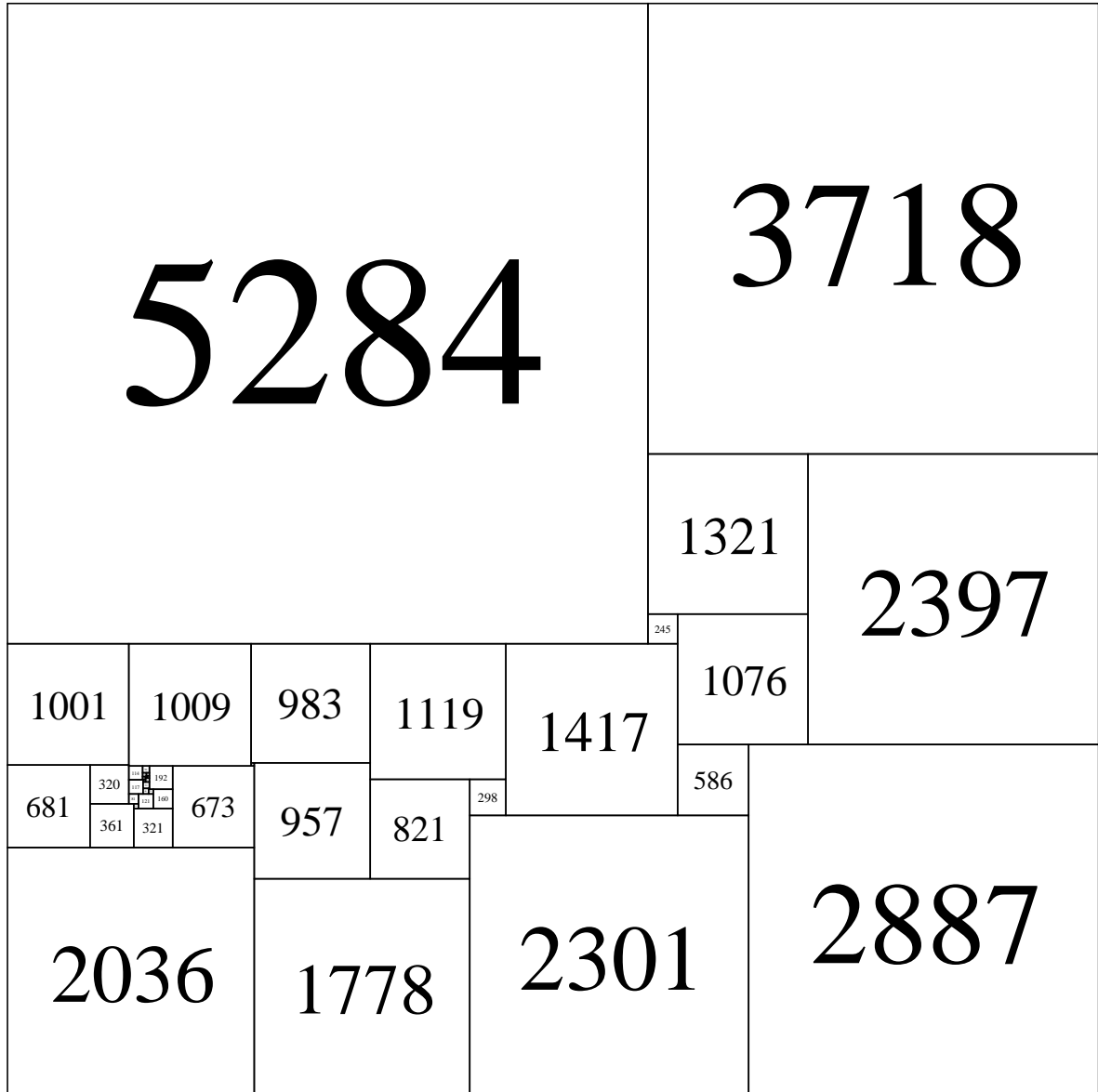


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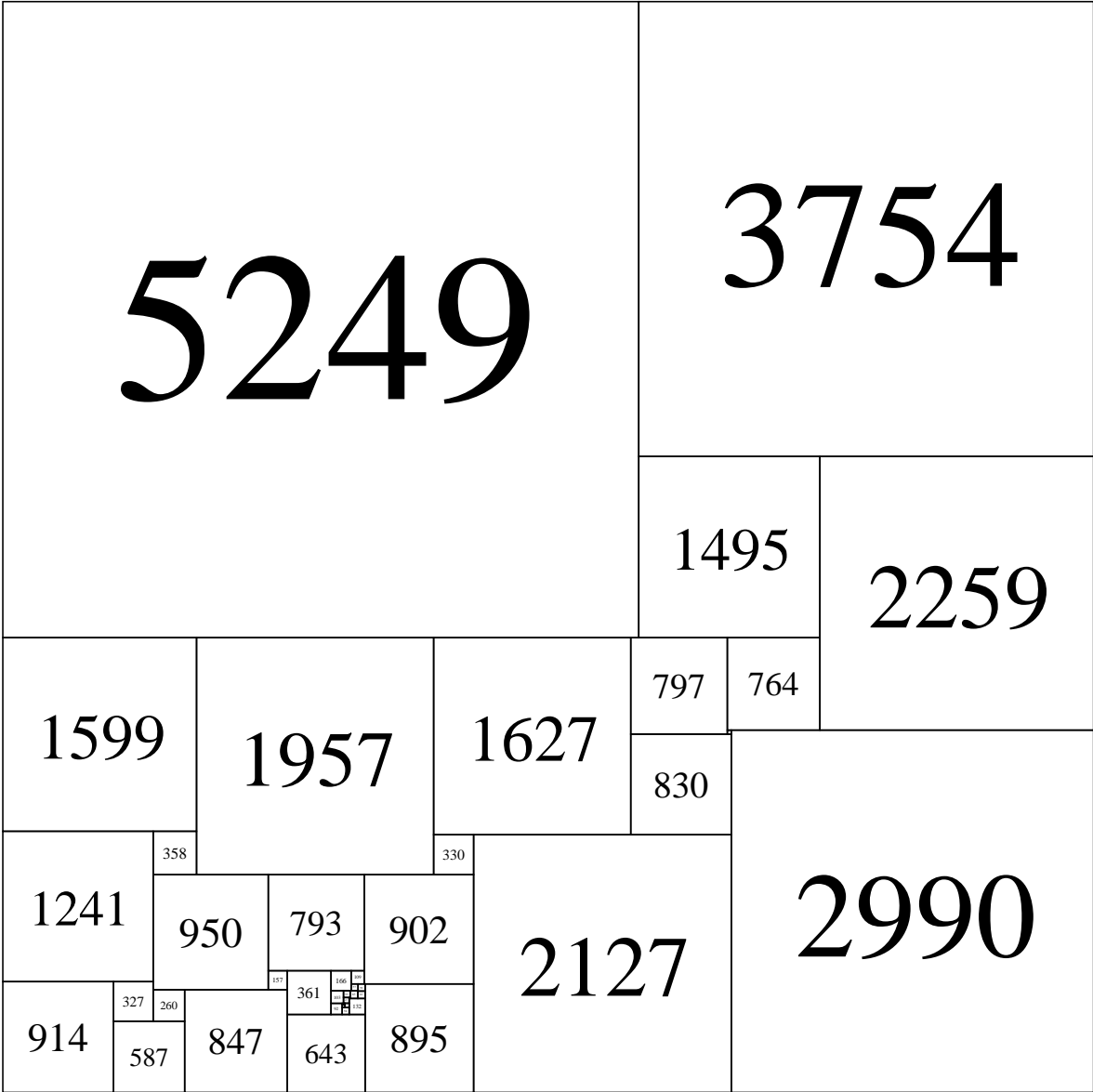


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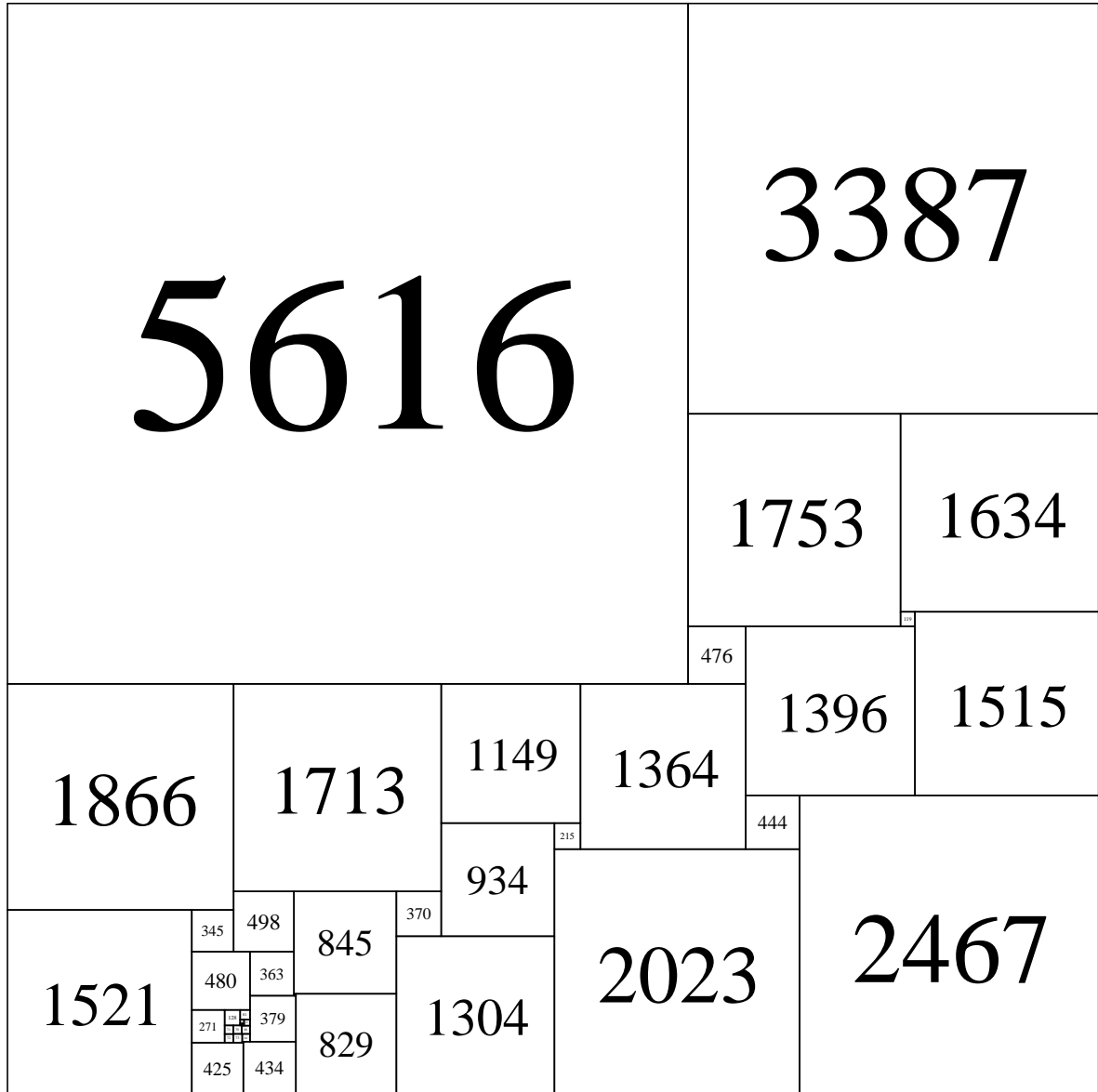




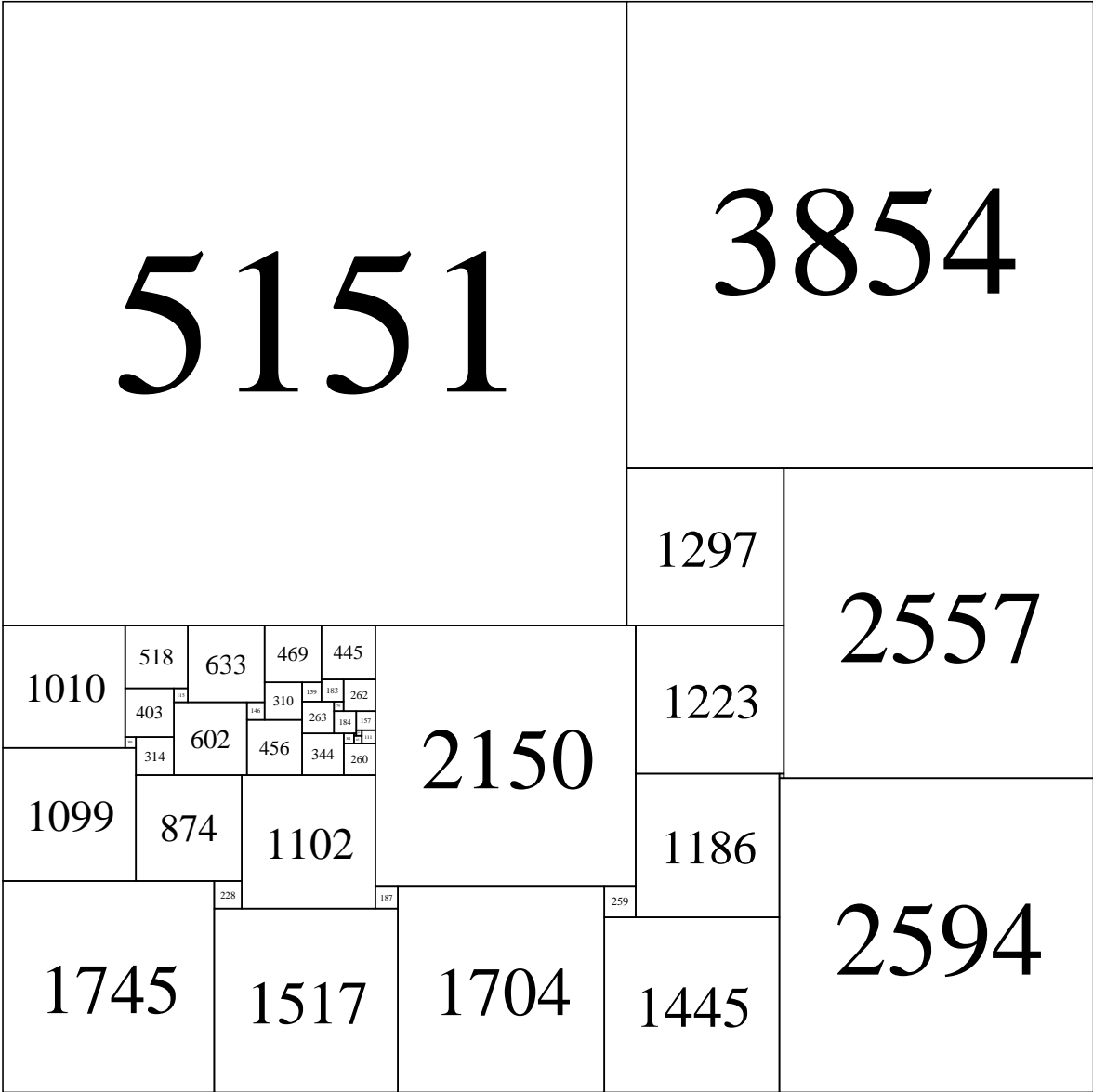
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46 9003 B\_T 2014



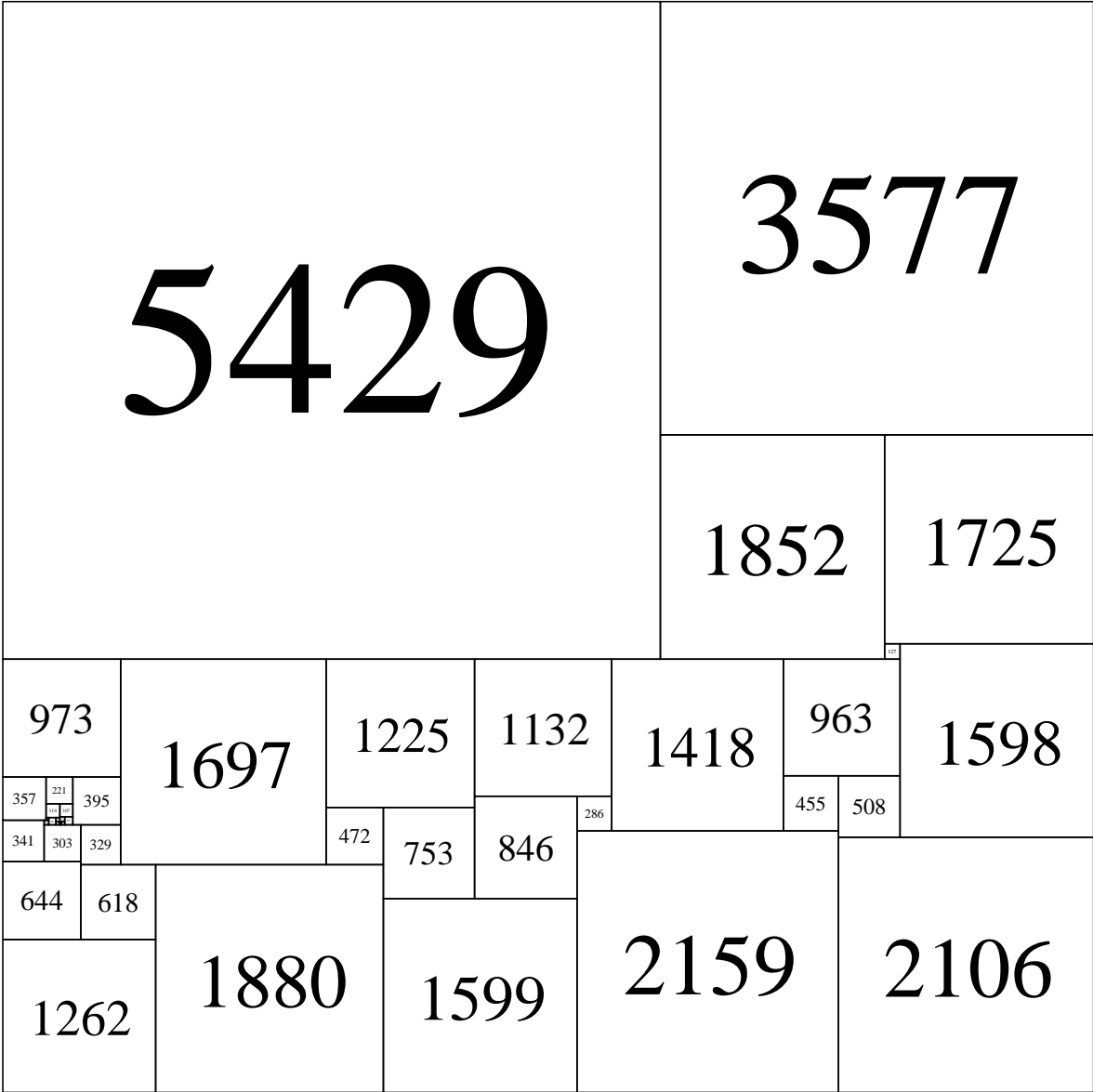
46 9003 BLM 2018 <-- 46 8527 B\_T 2014



46 9005 B\_T 2014

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			1797	1807									
1821	1463	2037	1867	1817									
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396	299	183	222	383									
	202	224	181										
1783	531	426	544	1567									
	1214		640										
		287	927	1737									
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46 9005 B\_T 2014

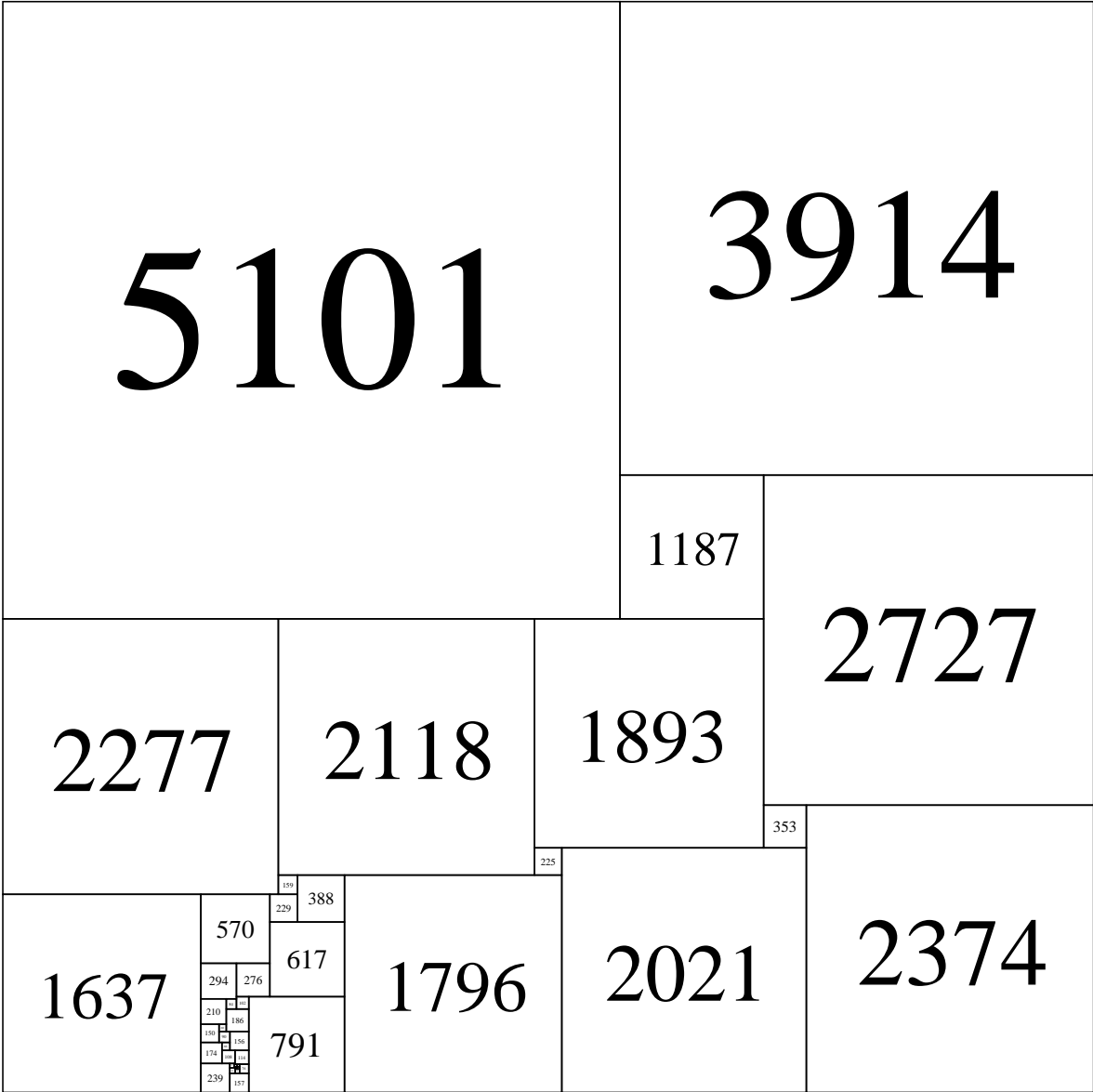


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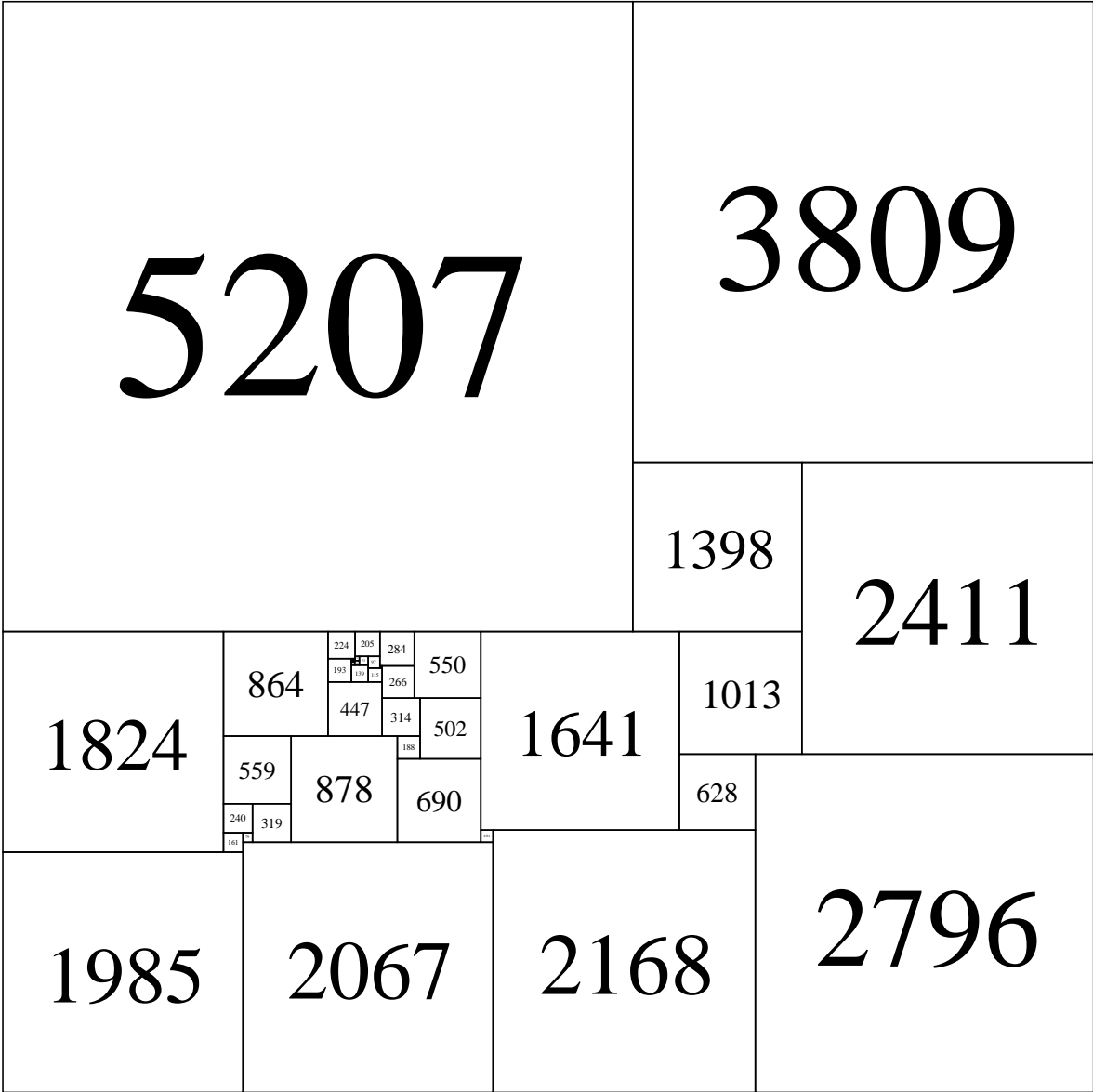




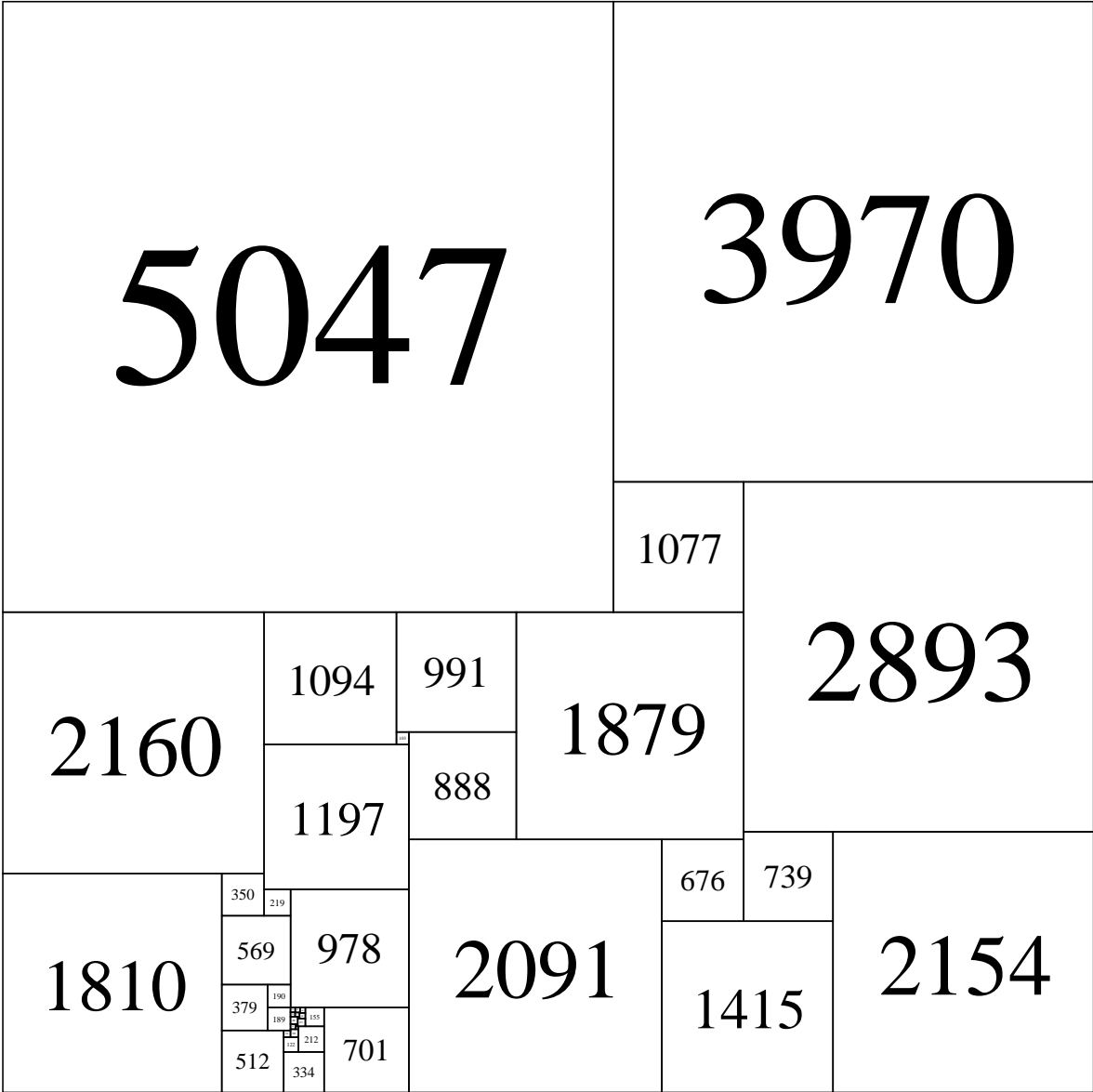
46 9015 B\_T 2014

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				1807	1797
1783	1214	927	1567	1737	1787
	531	426			
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	202	224			

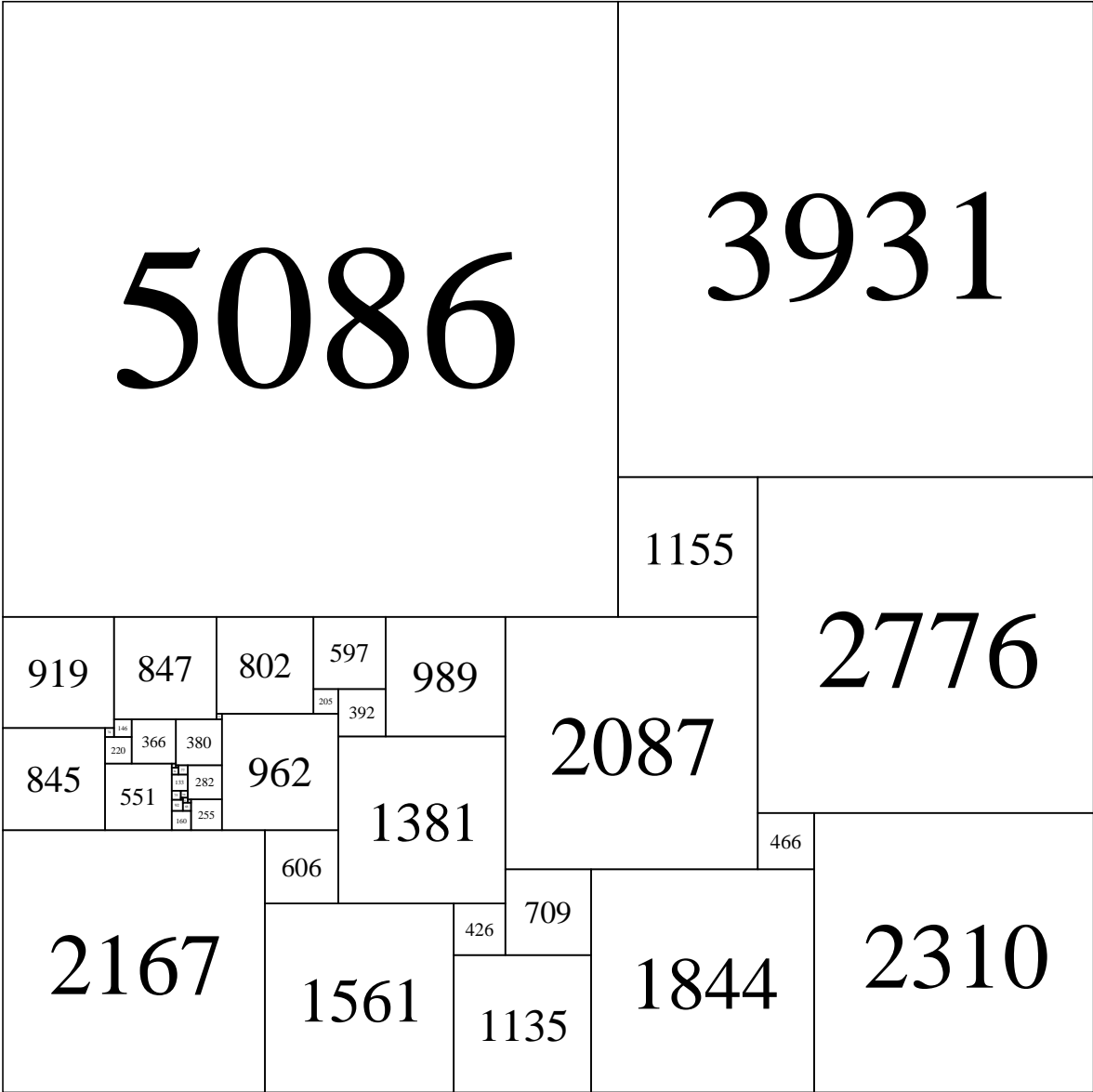
46 9015 B\_T 2014



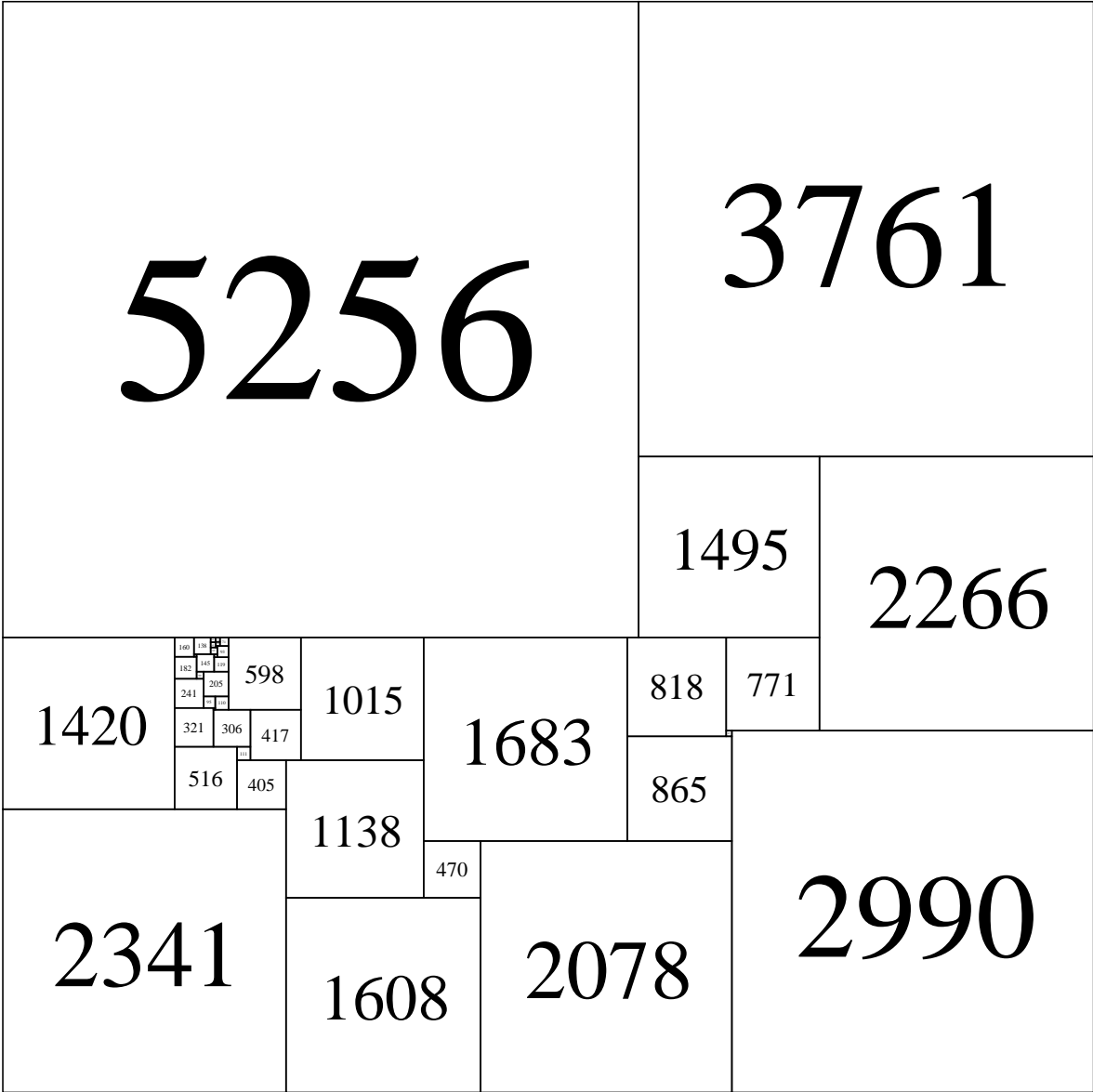
46 9016 B\_T 2014



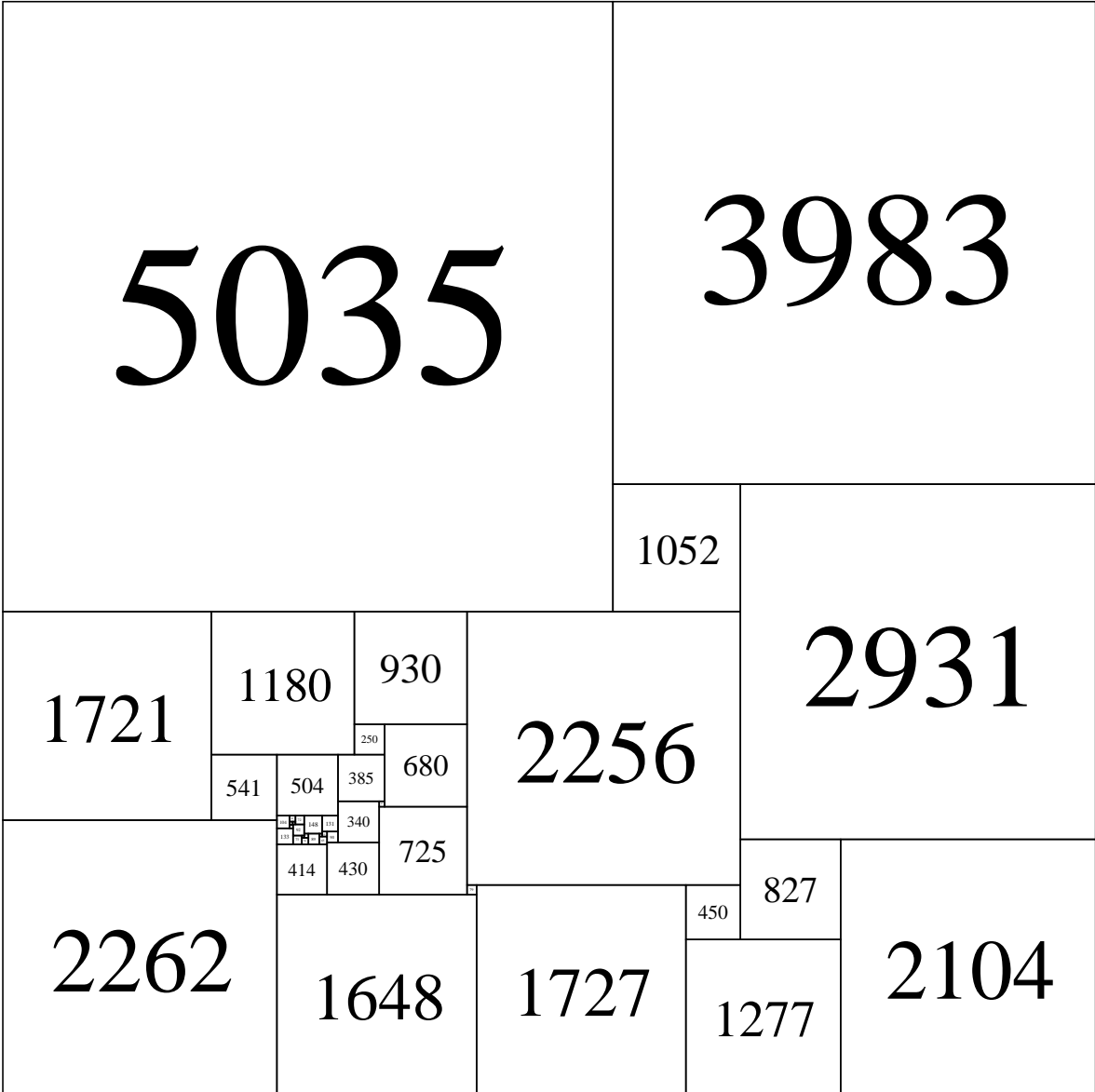
46 9017 B\_T 2014



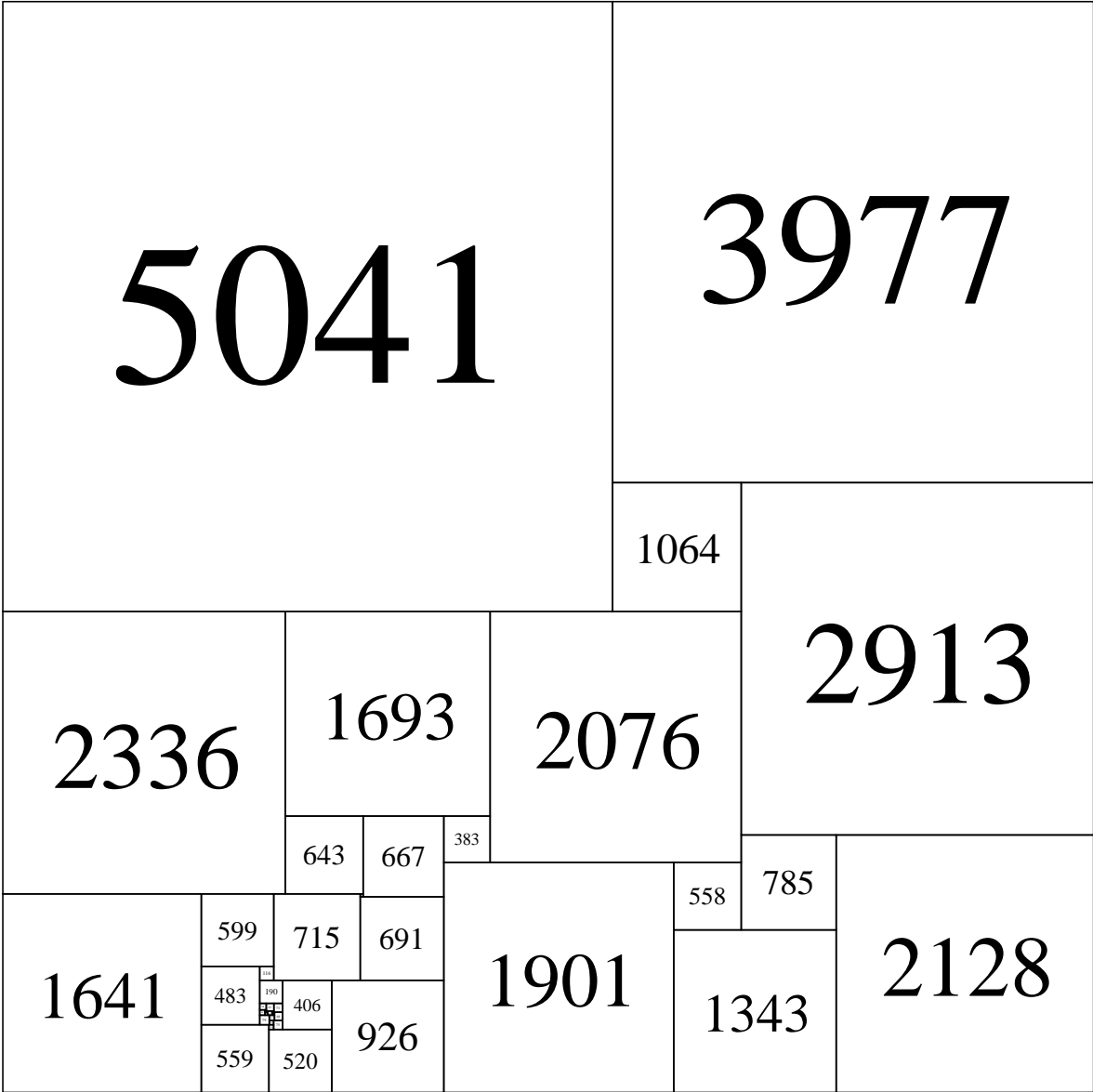
46 9017 B\_T 2014



46 9017 B\_T 2014

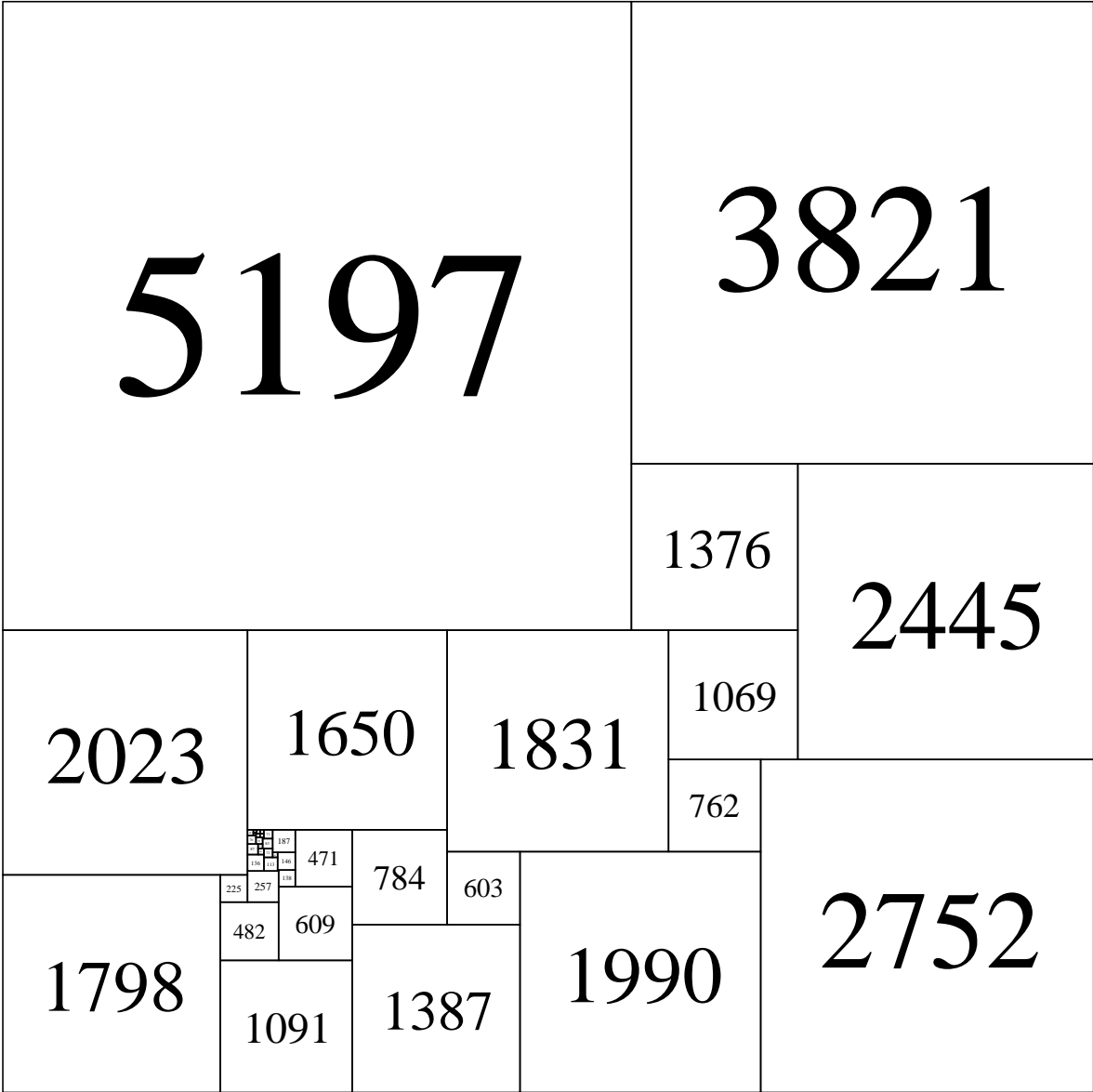


46 9018 B\_T 2014

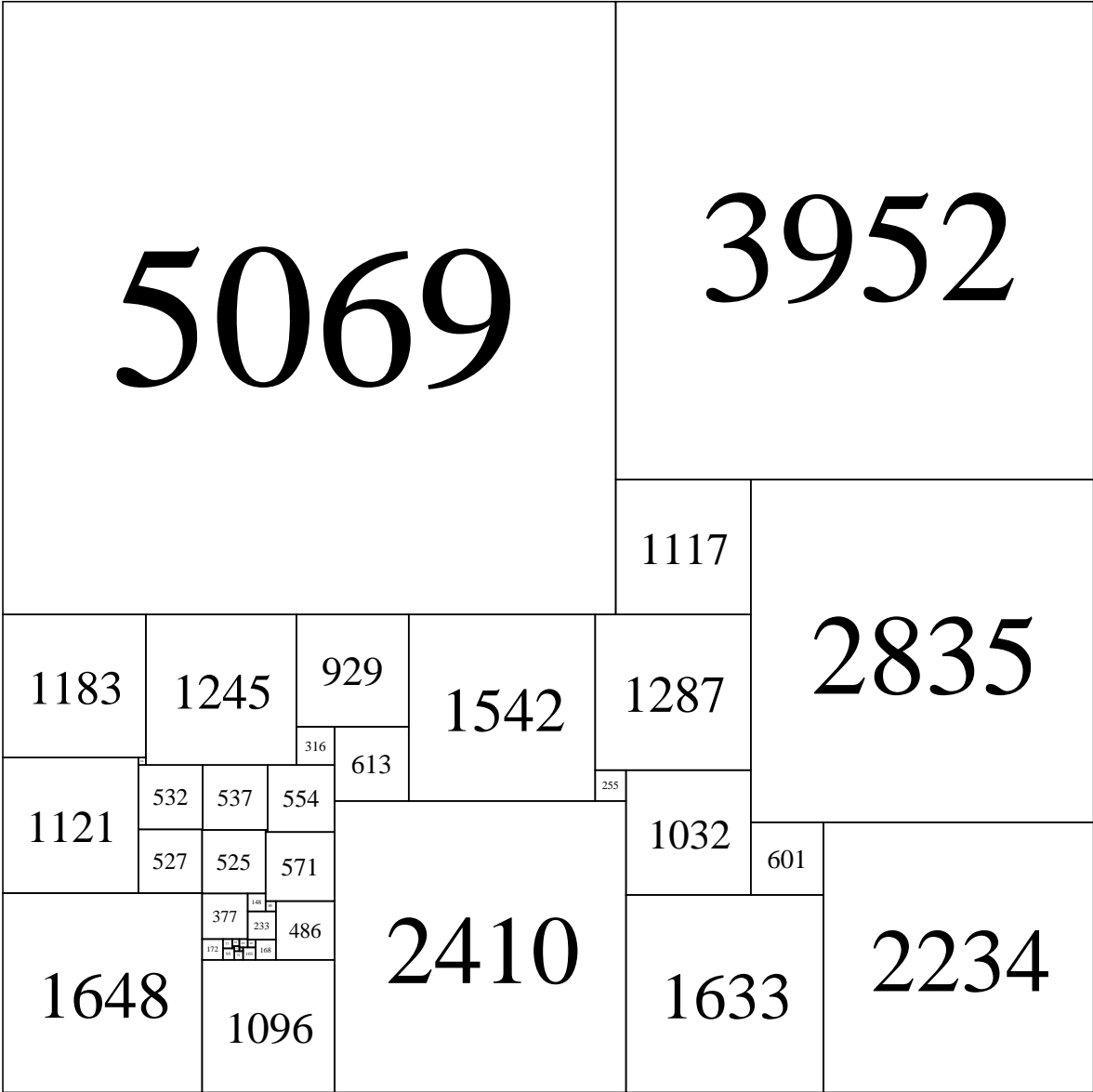


46 9018 B\_T 2014

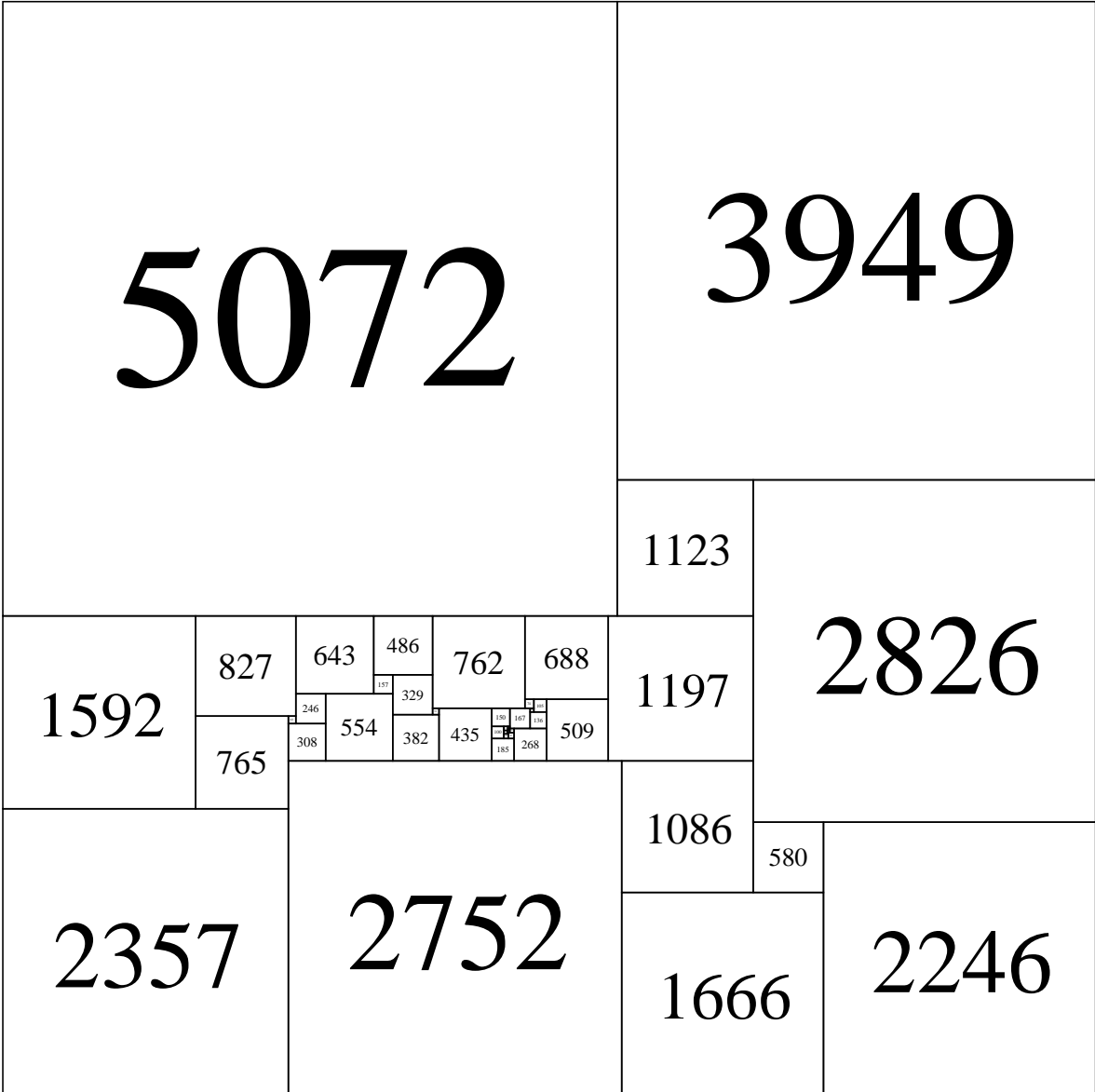




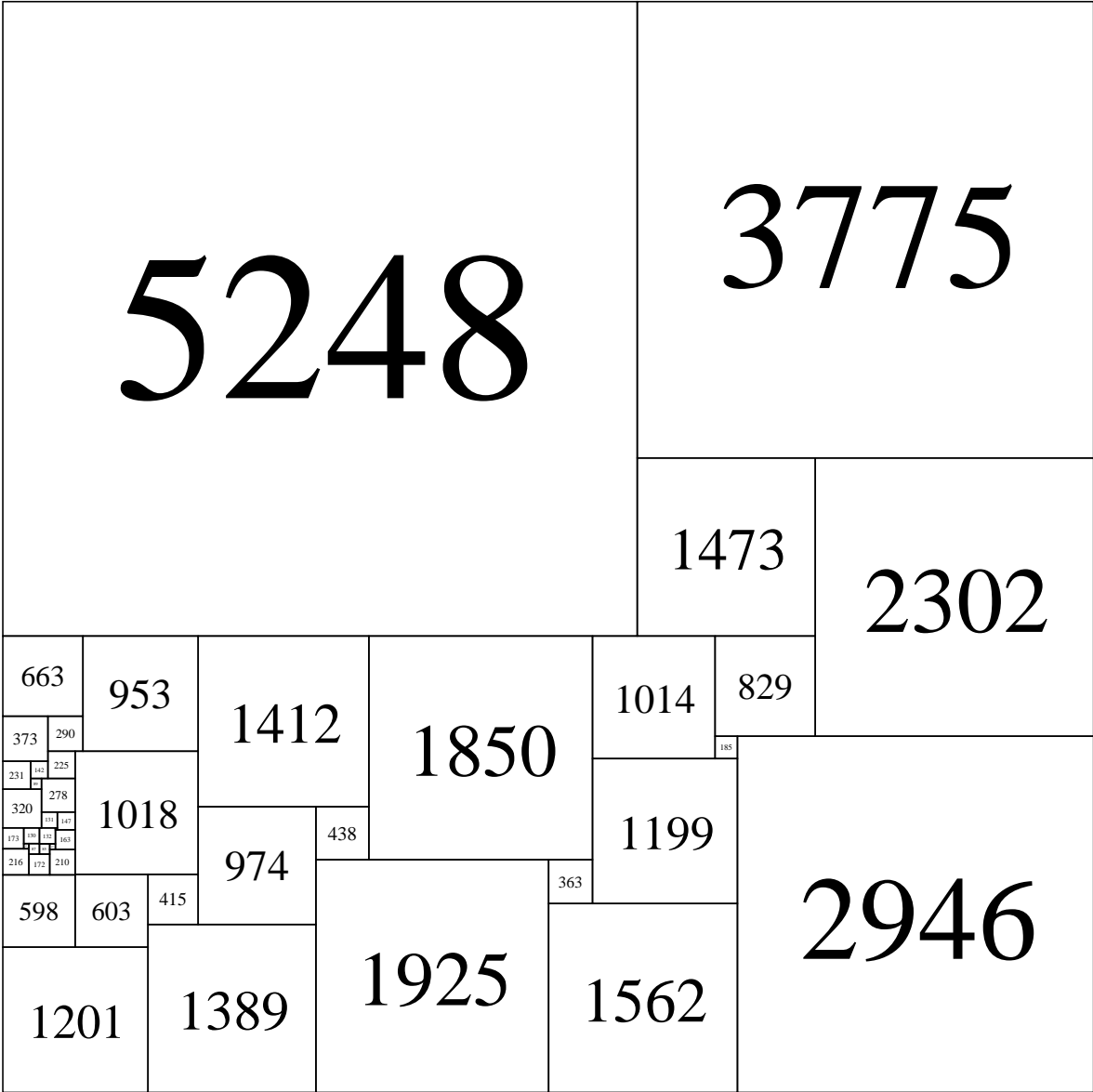
46 9018 B\_T 2014



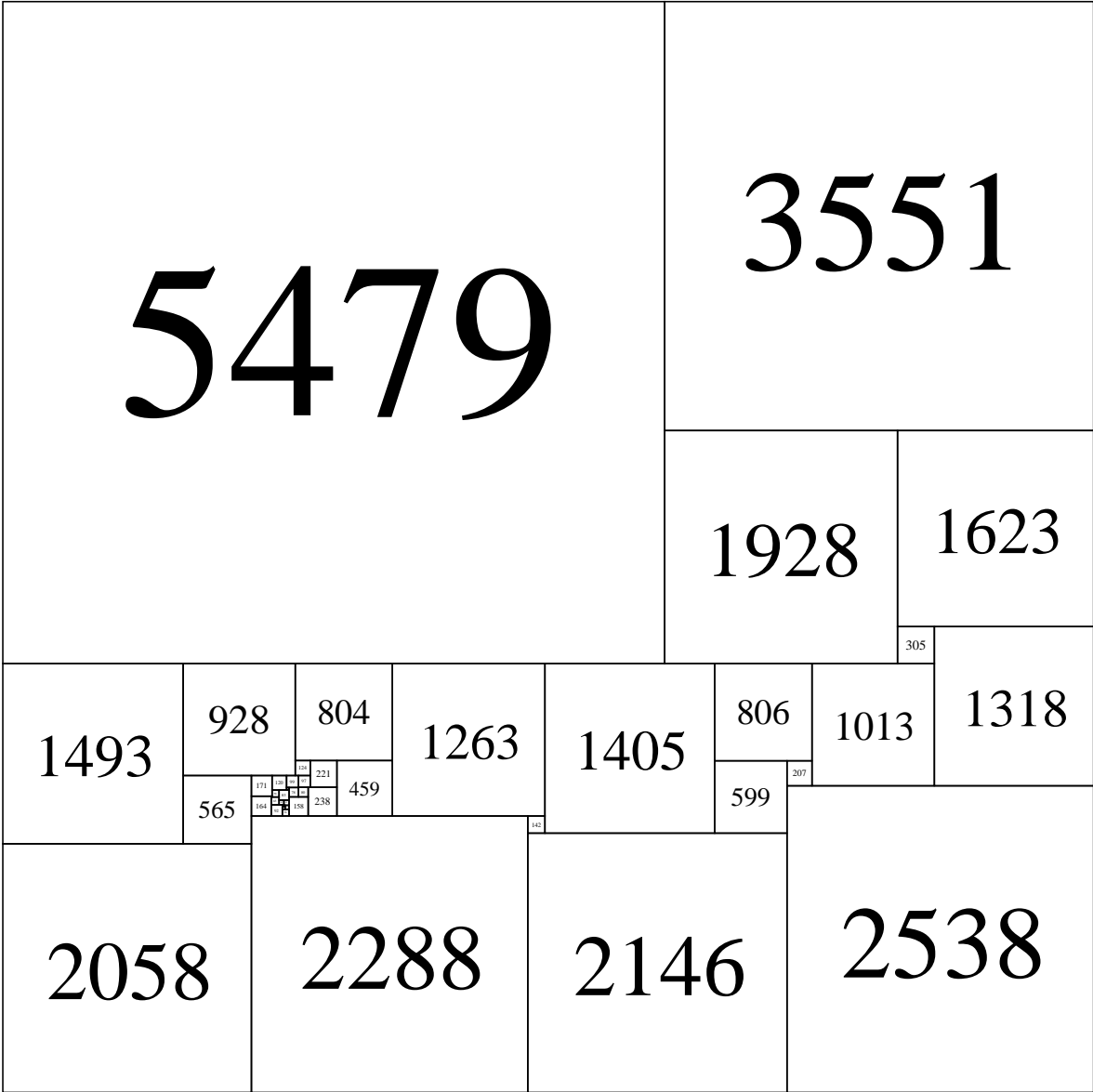
46 9021 B\_T 2014



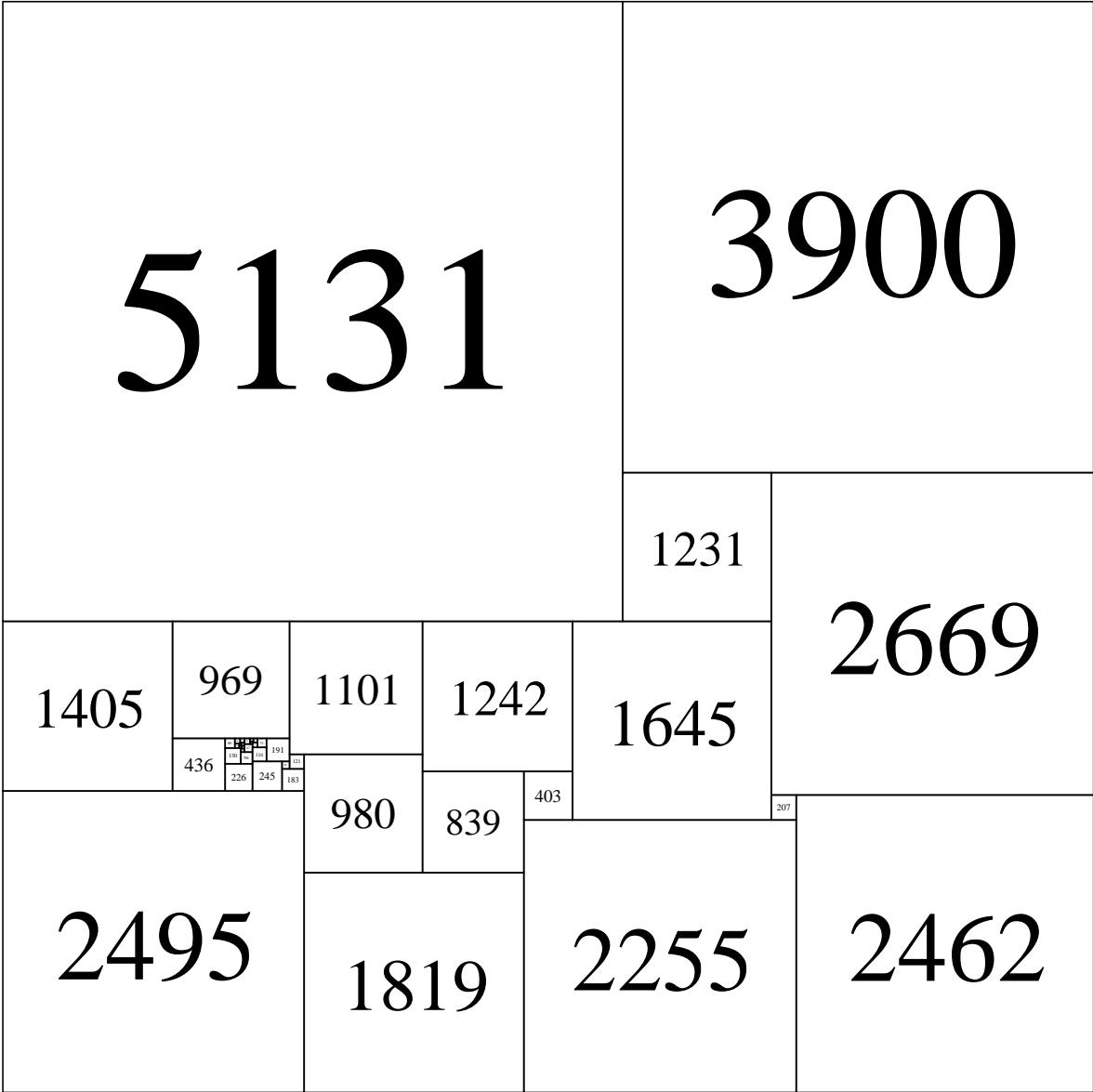
46 9021 B\_T 2014



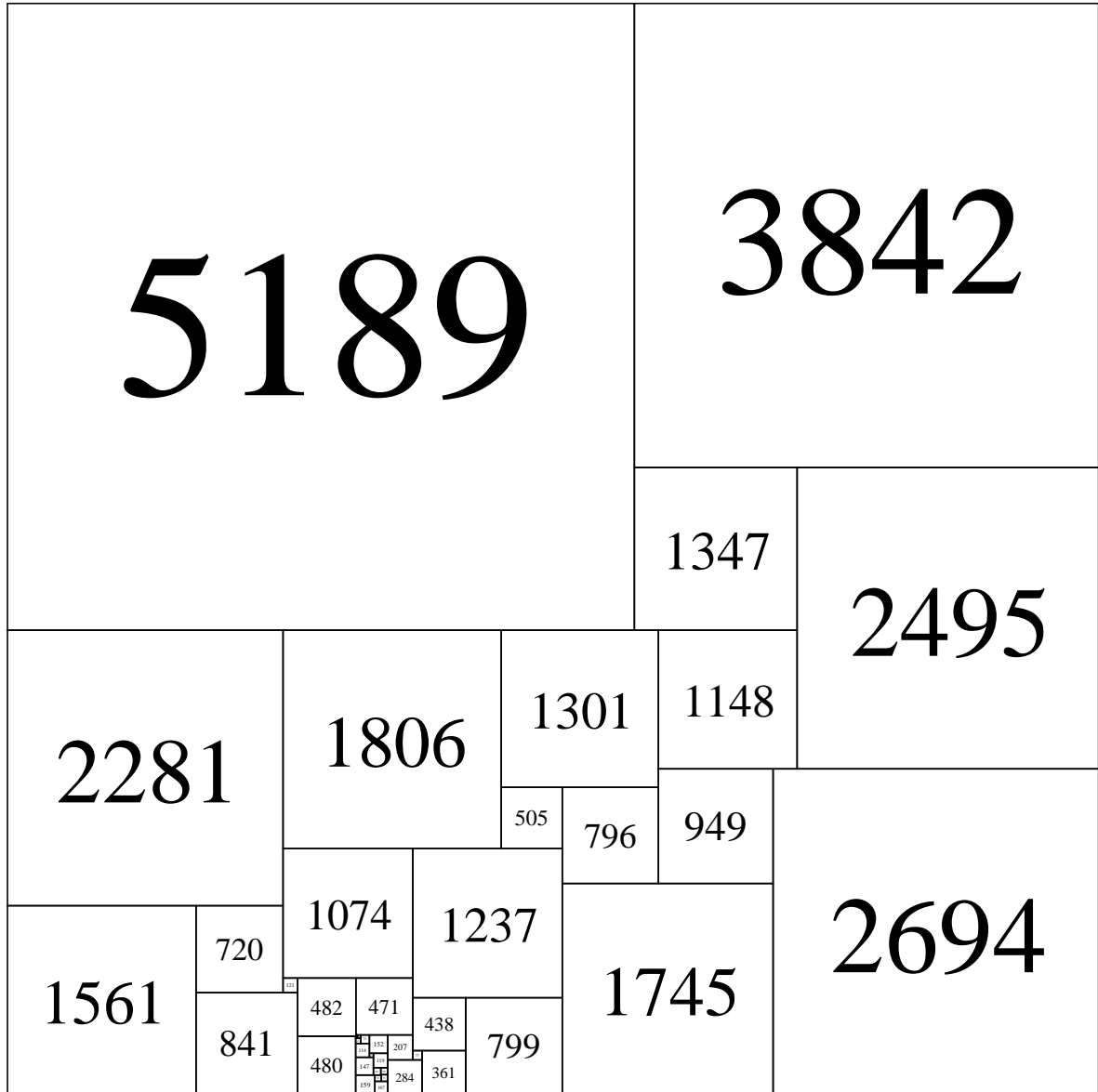
46 9023 B\_T 2014



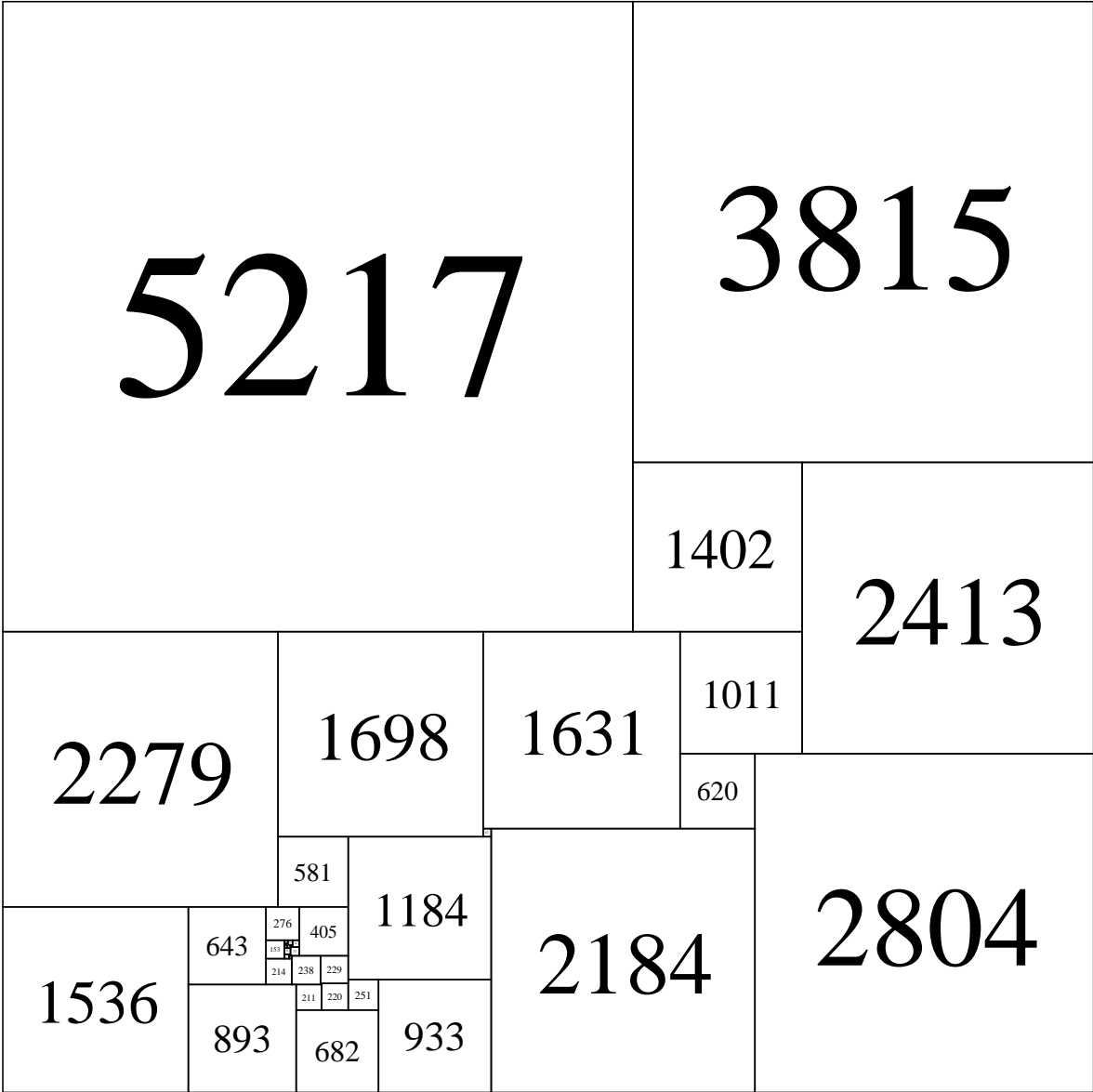
46 9030 B\_T 2014



46 9031 B\_T 2014

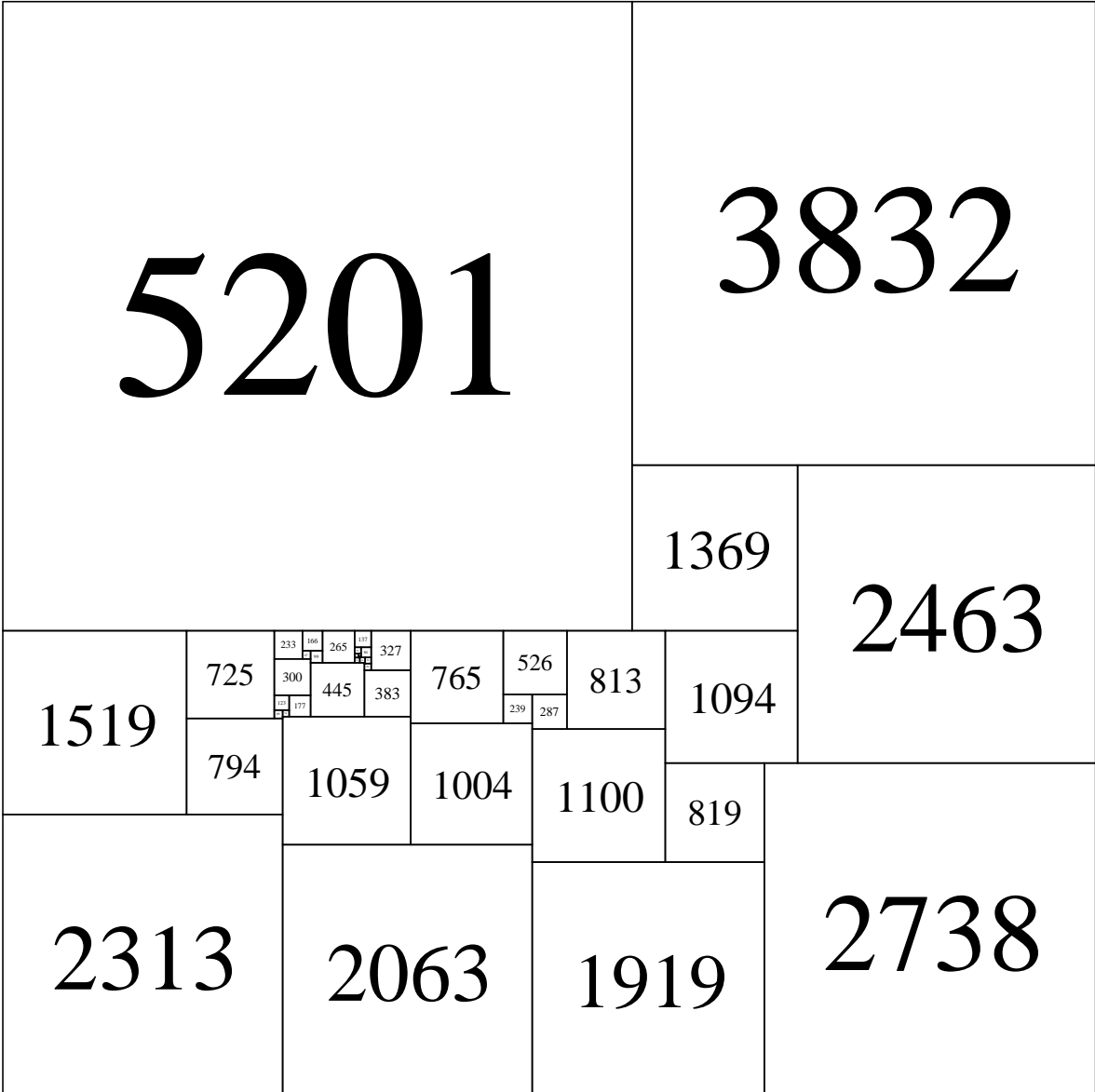


46 9031 B\_T 2014



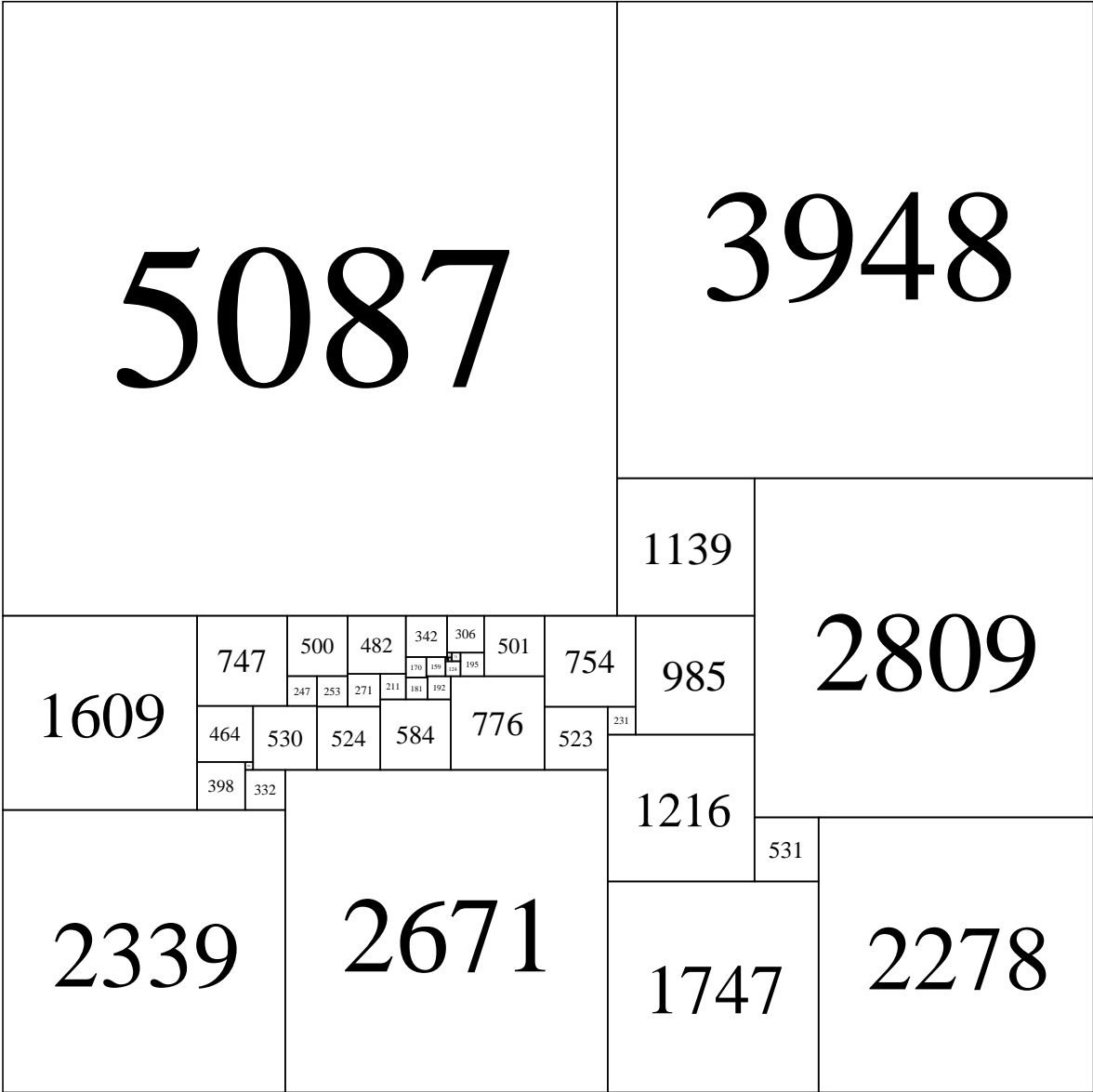
46 9032 B\_T 2014



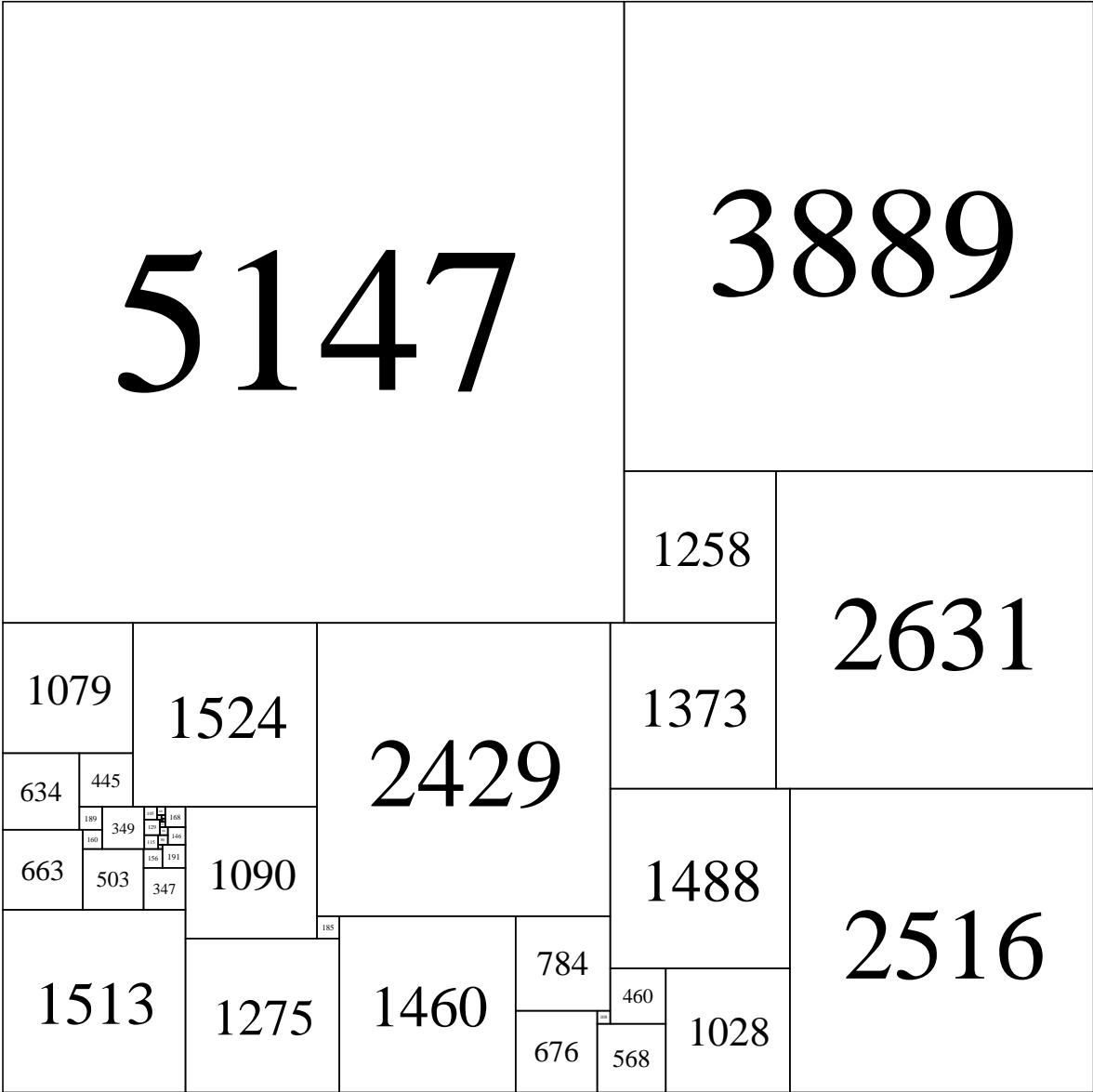


46 9033 B\_T 2014

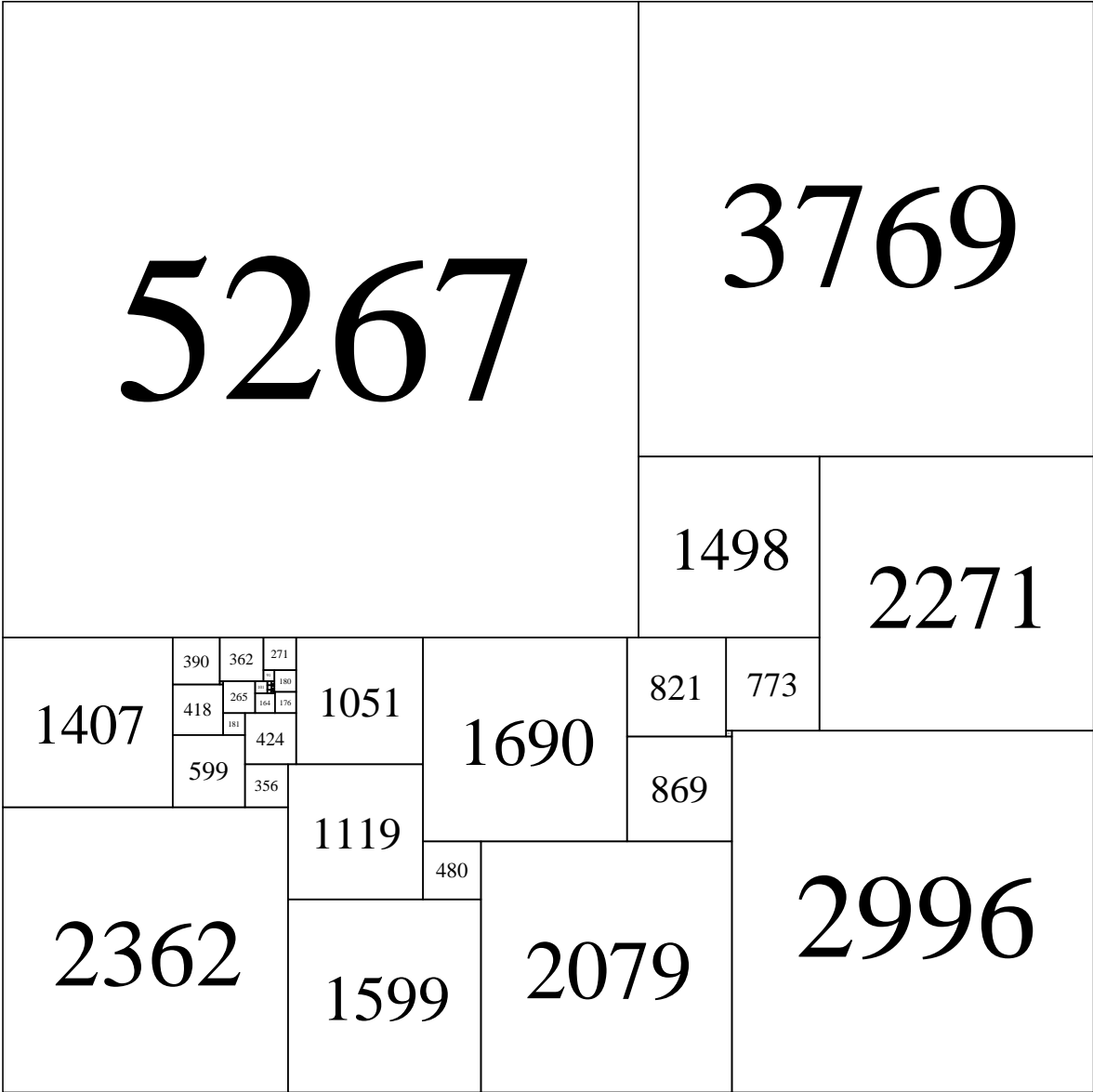




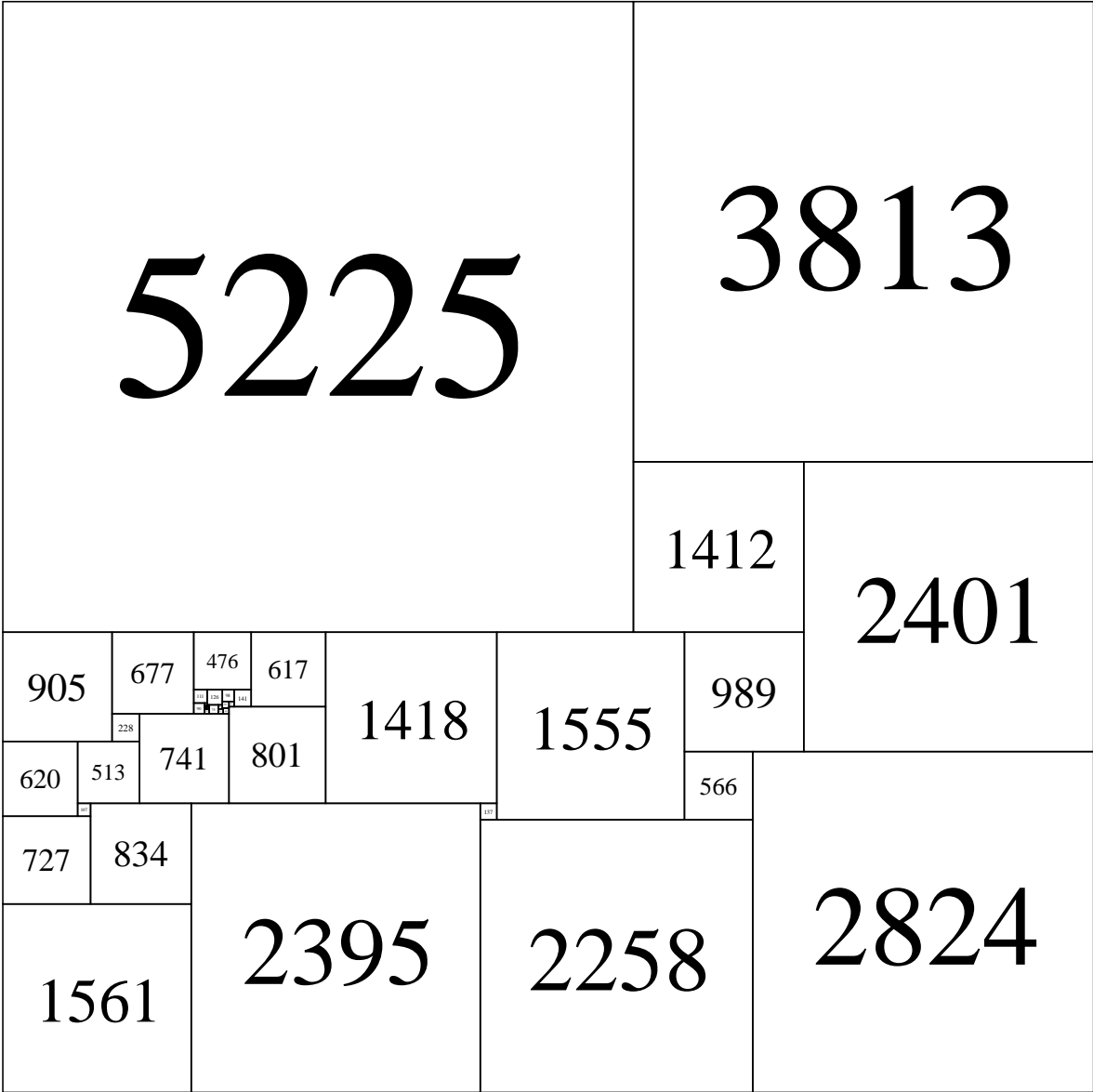
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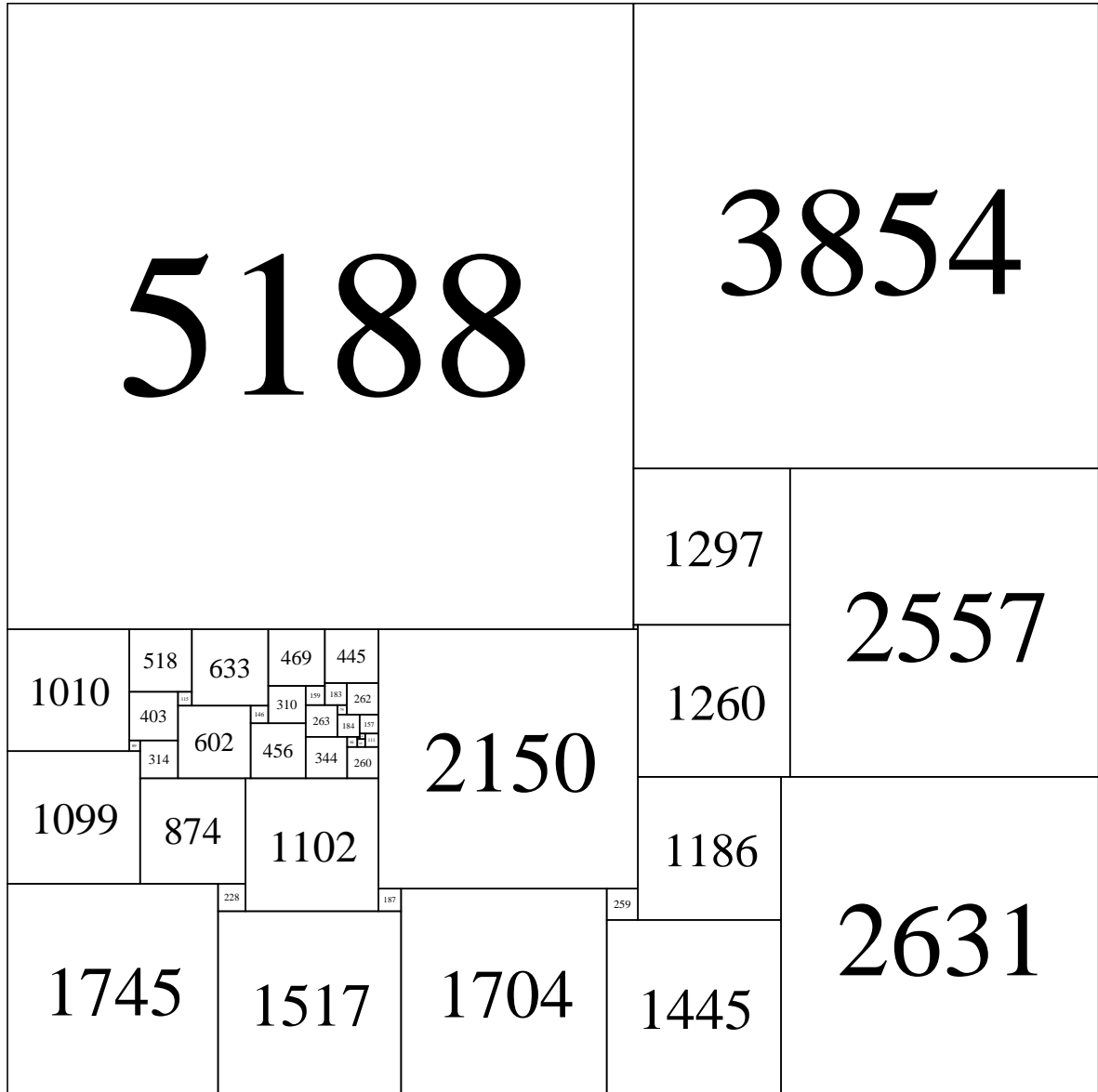
46 9036 B\_T 2014



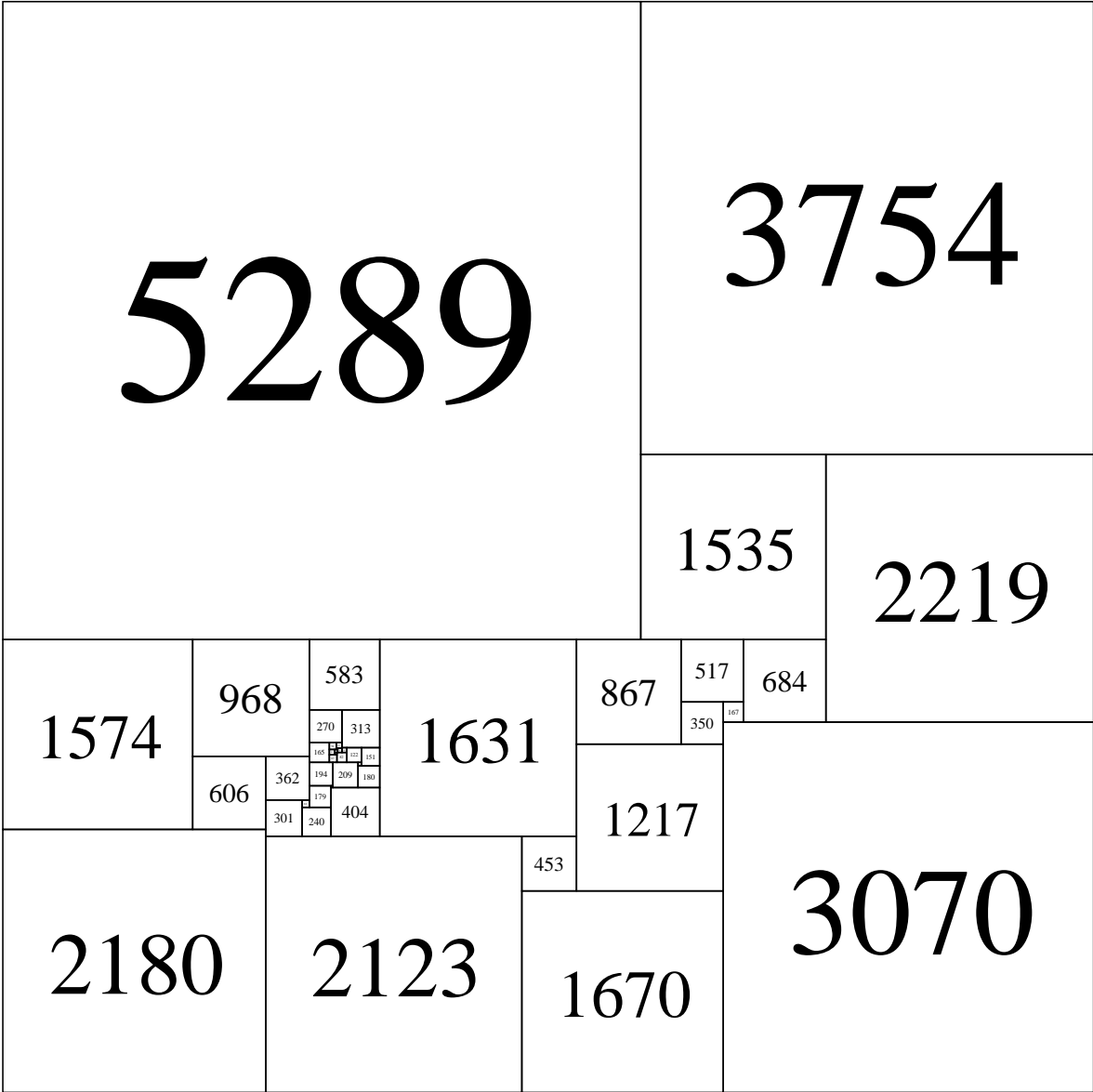
46 9036 B\_T 2014



46 9038 B\_T 2014



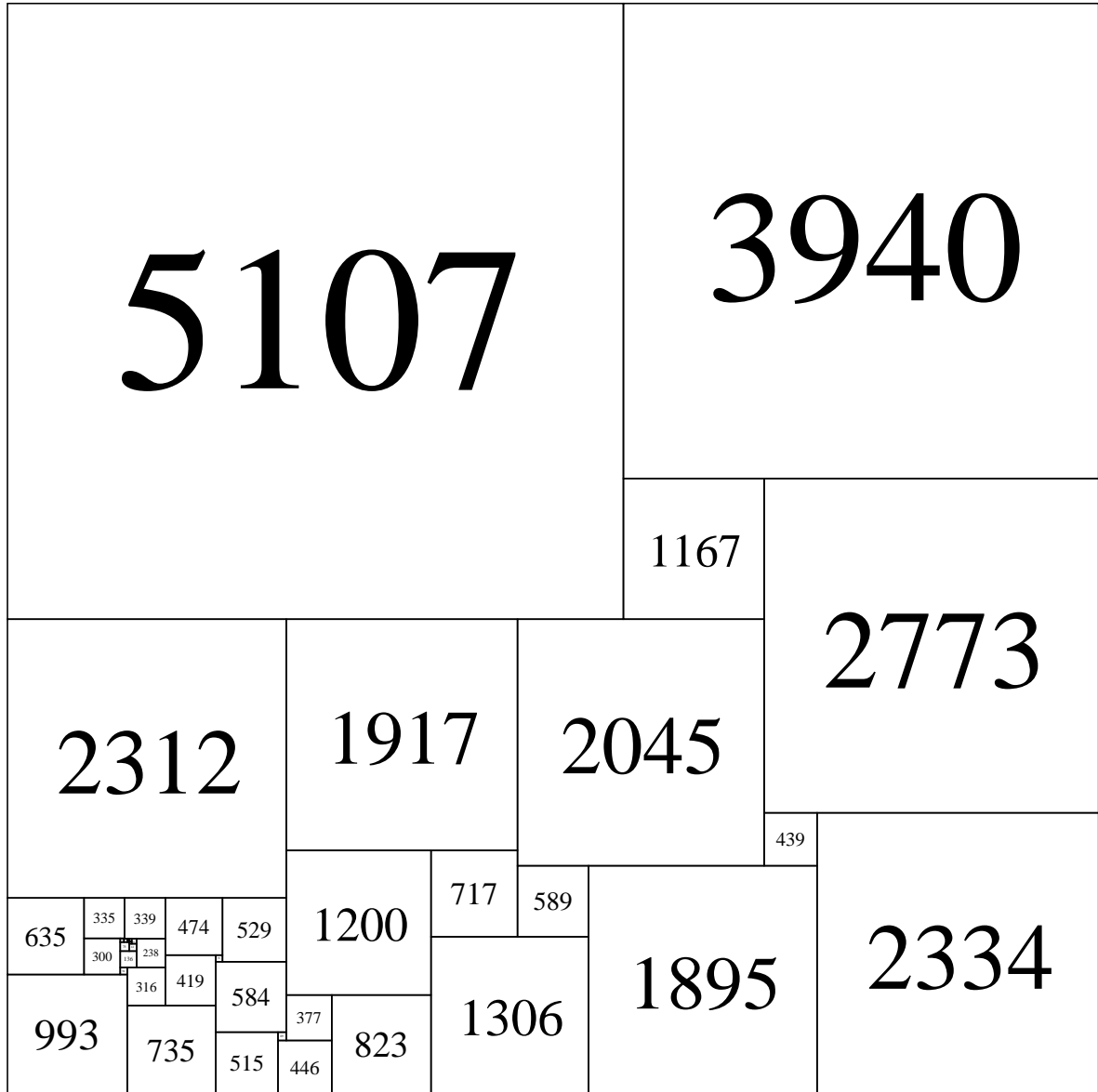
46 9042 BLM 2018 <-- 46 9005 B\_T 2014



46 9043 B\_T 2014



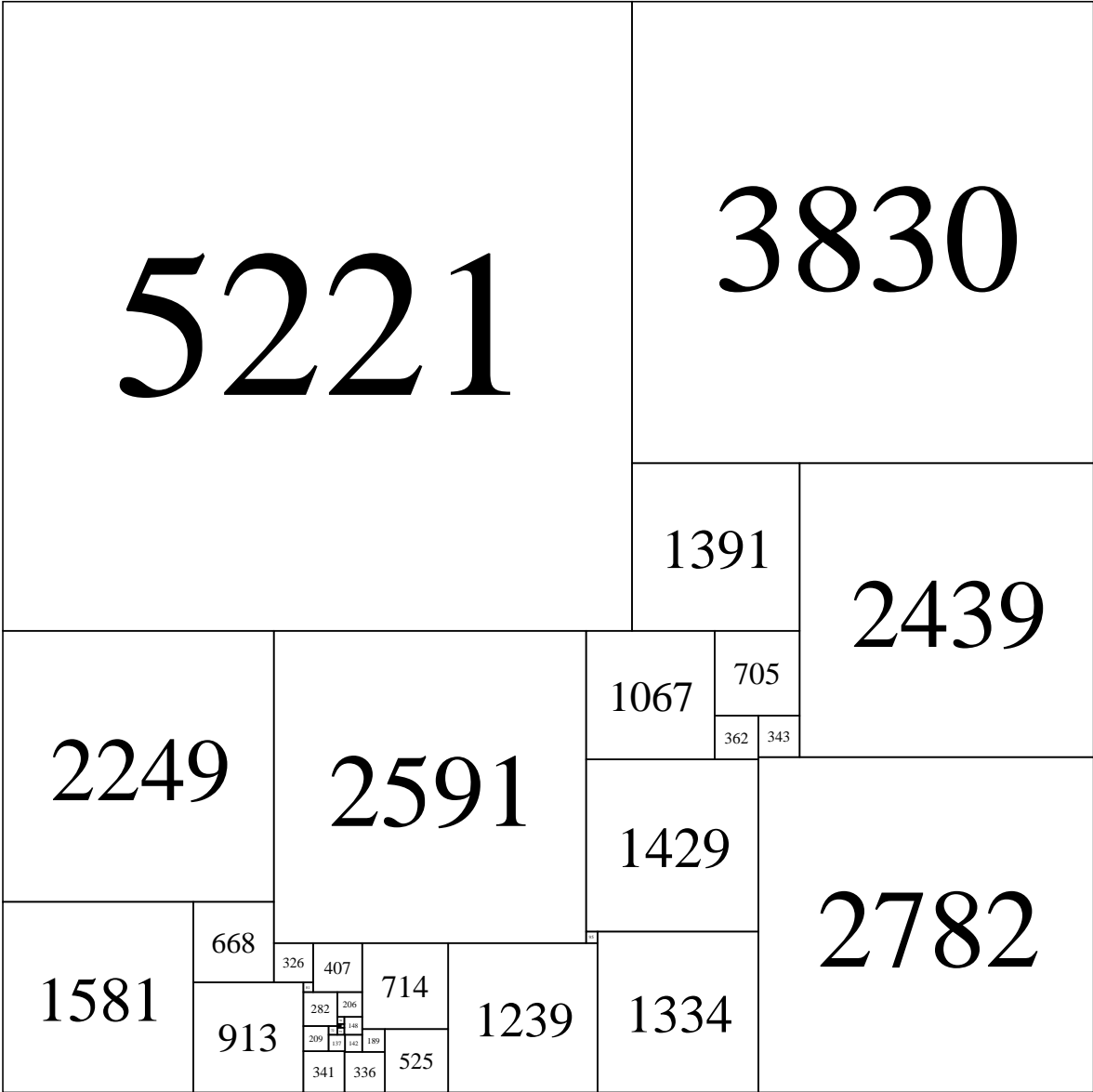




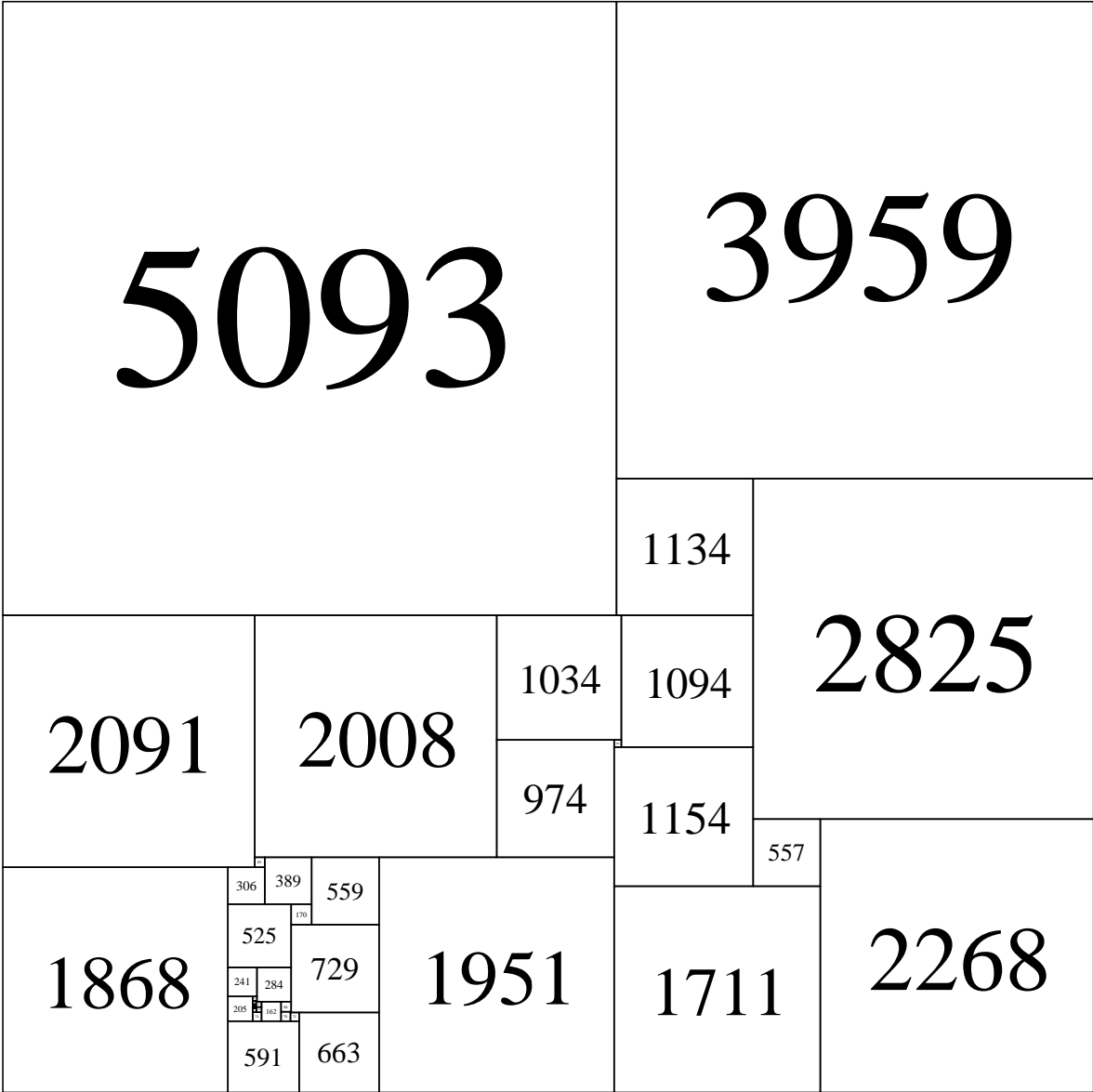
46 9047 B\_T 2014

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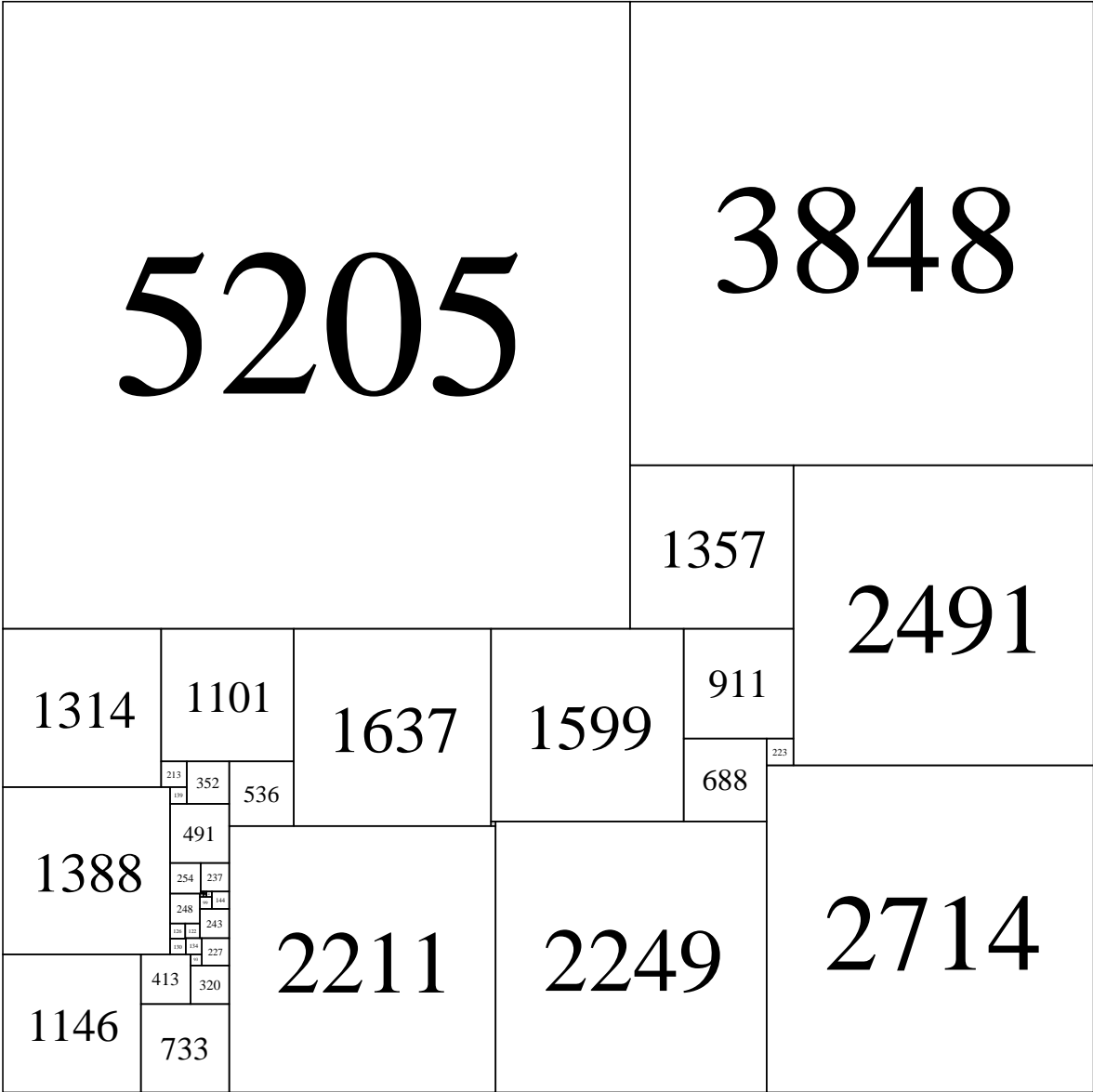
46 9048 B\_T 2014



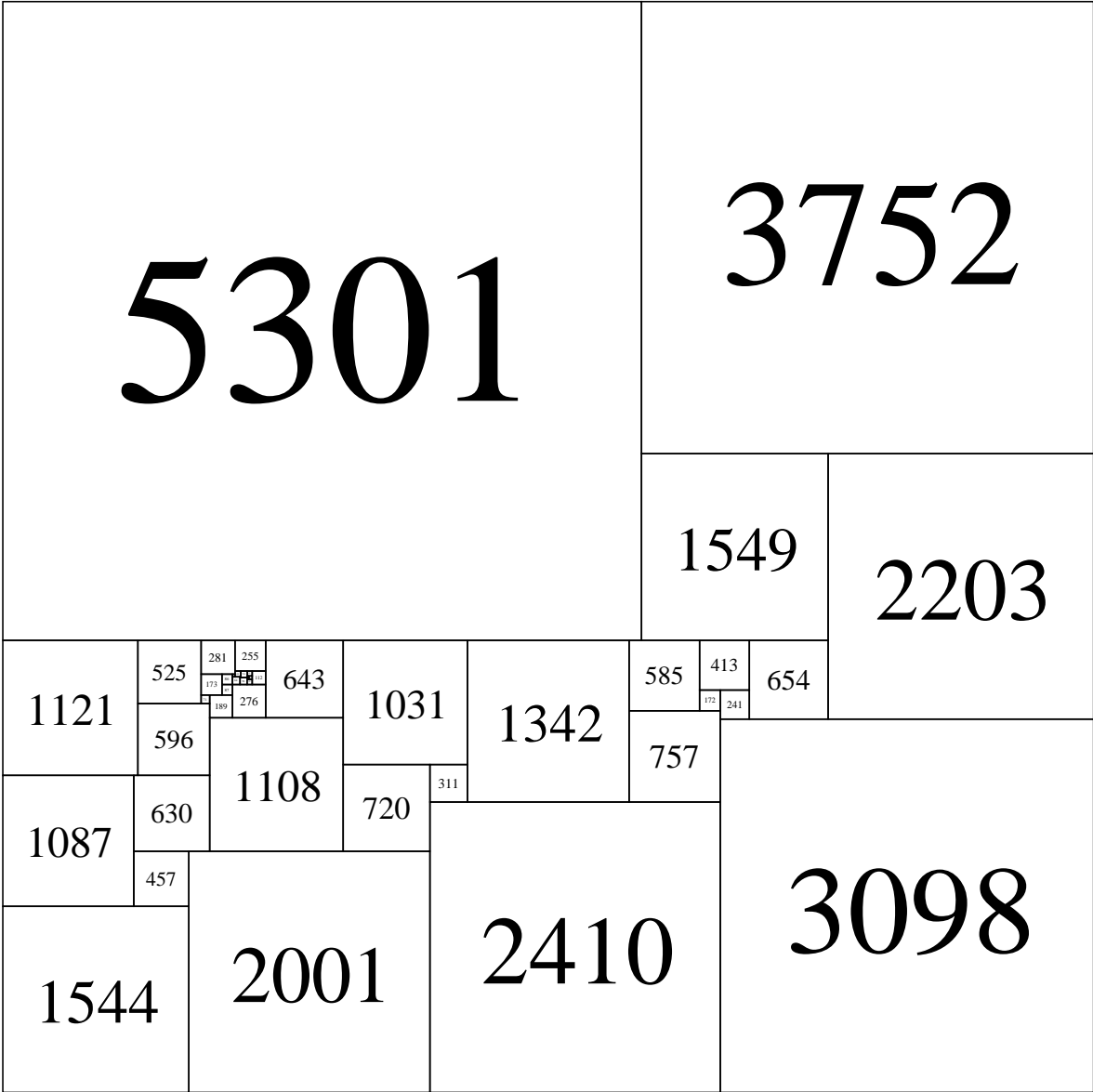
46 9051 B\_T 2014



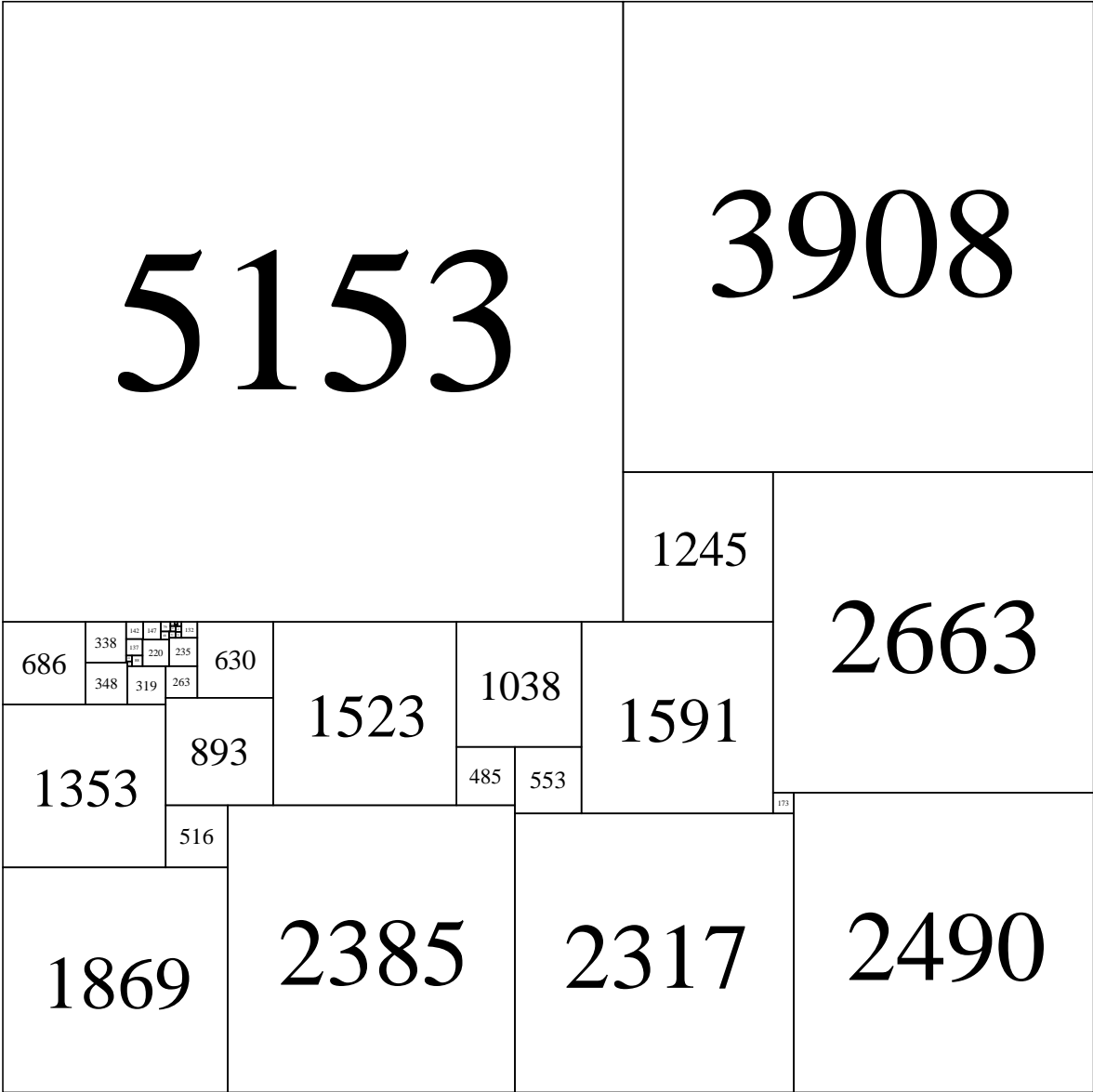
46 9052 B\_T 2014



46 9053 B\_T 2014

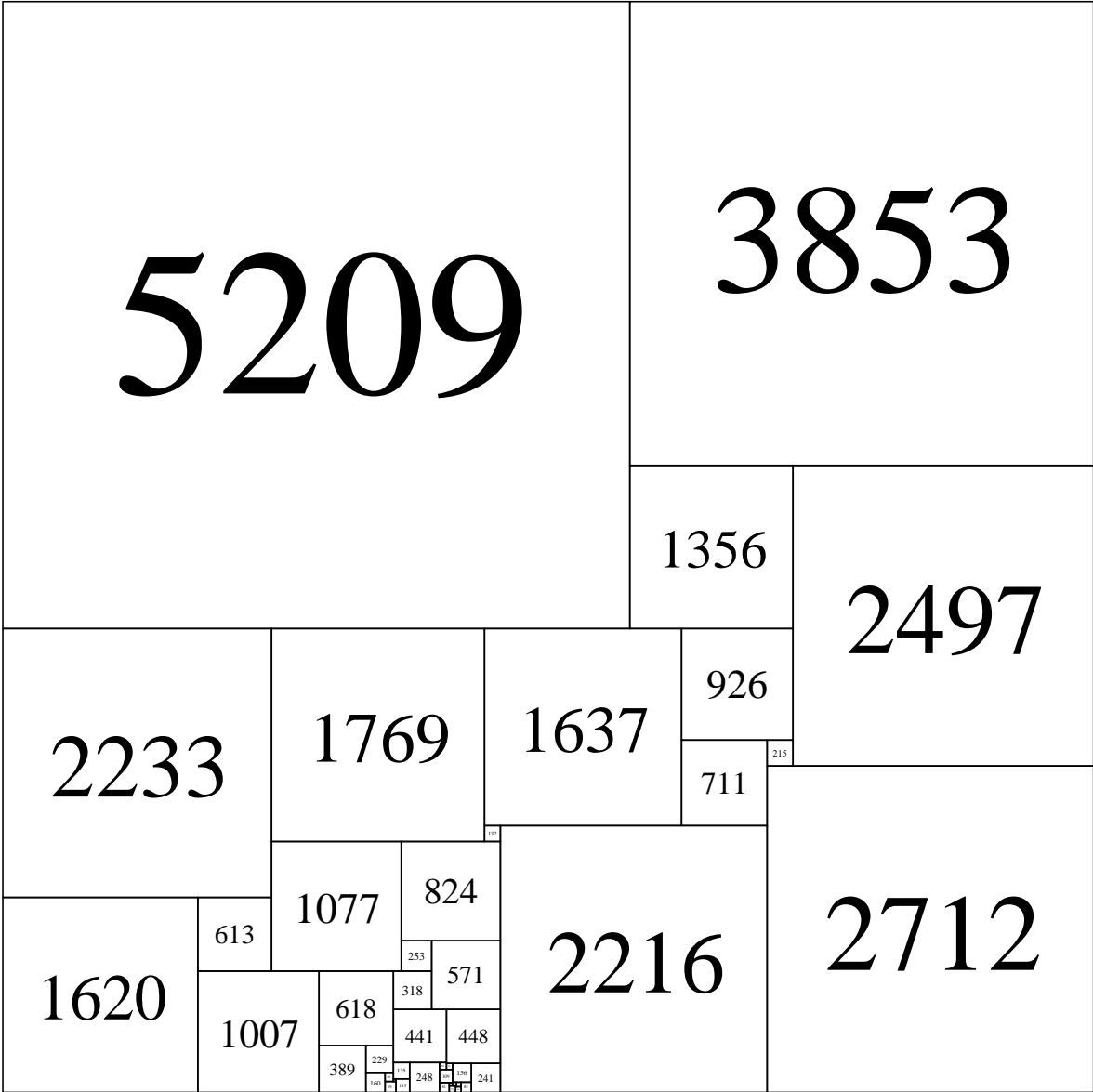


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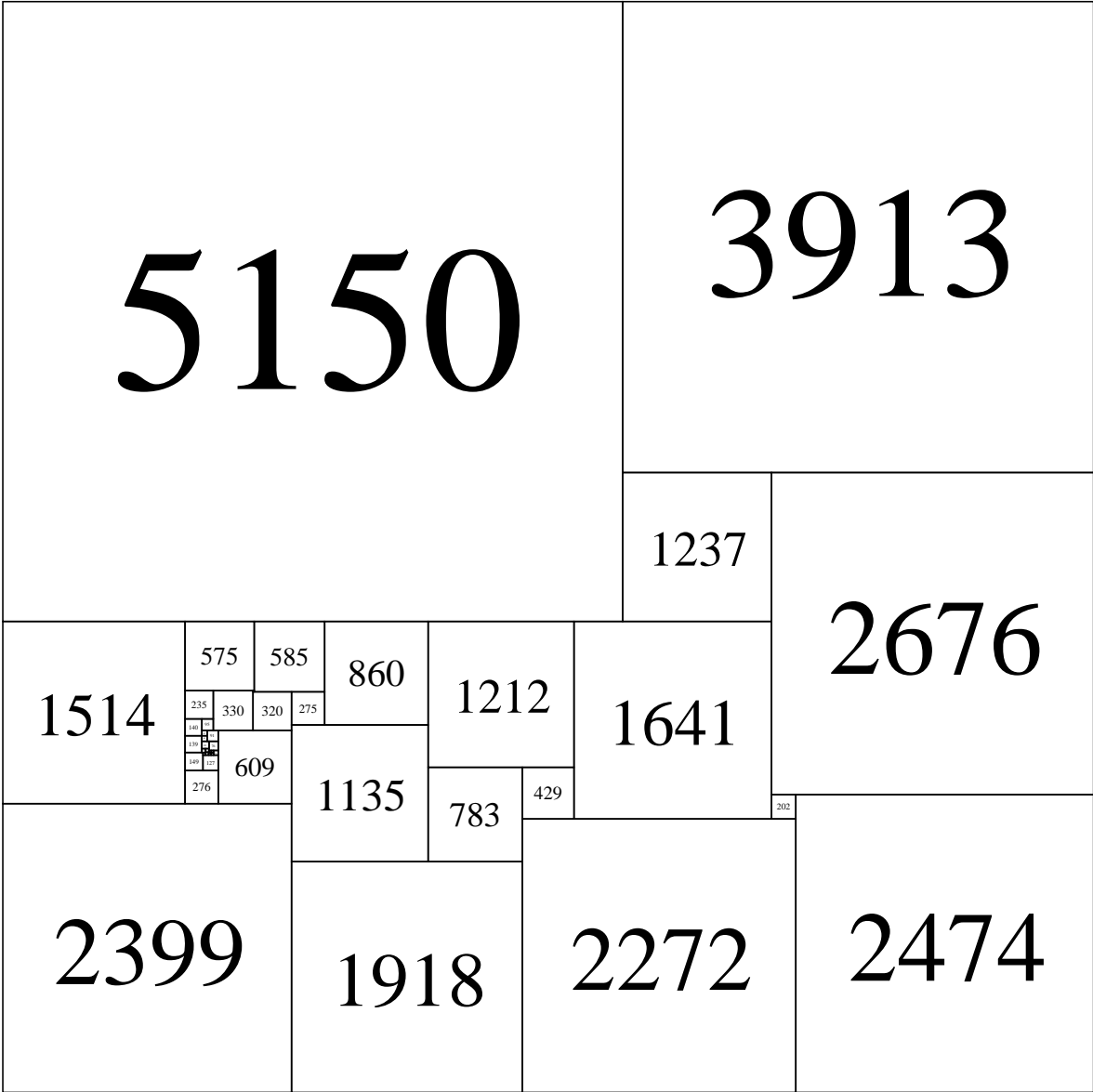


46 9061 B\_T 2014

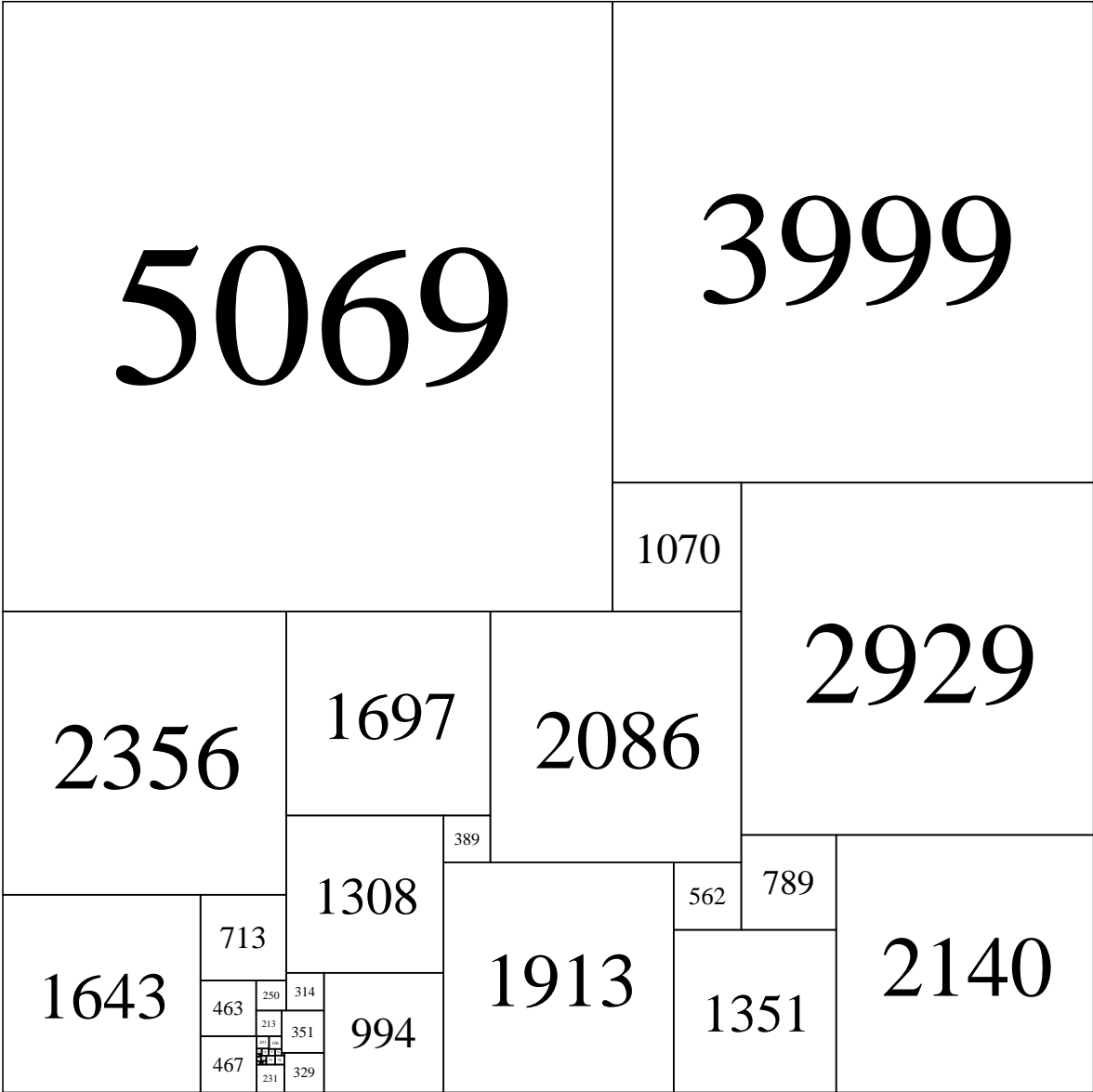




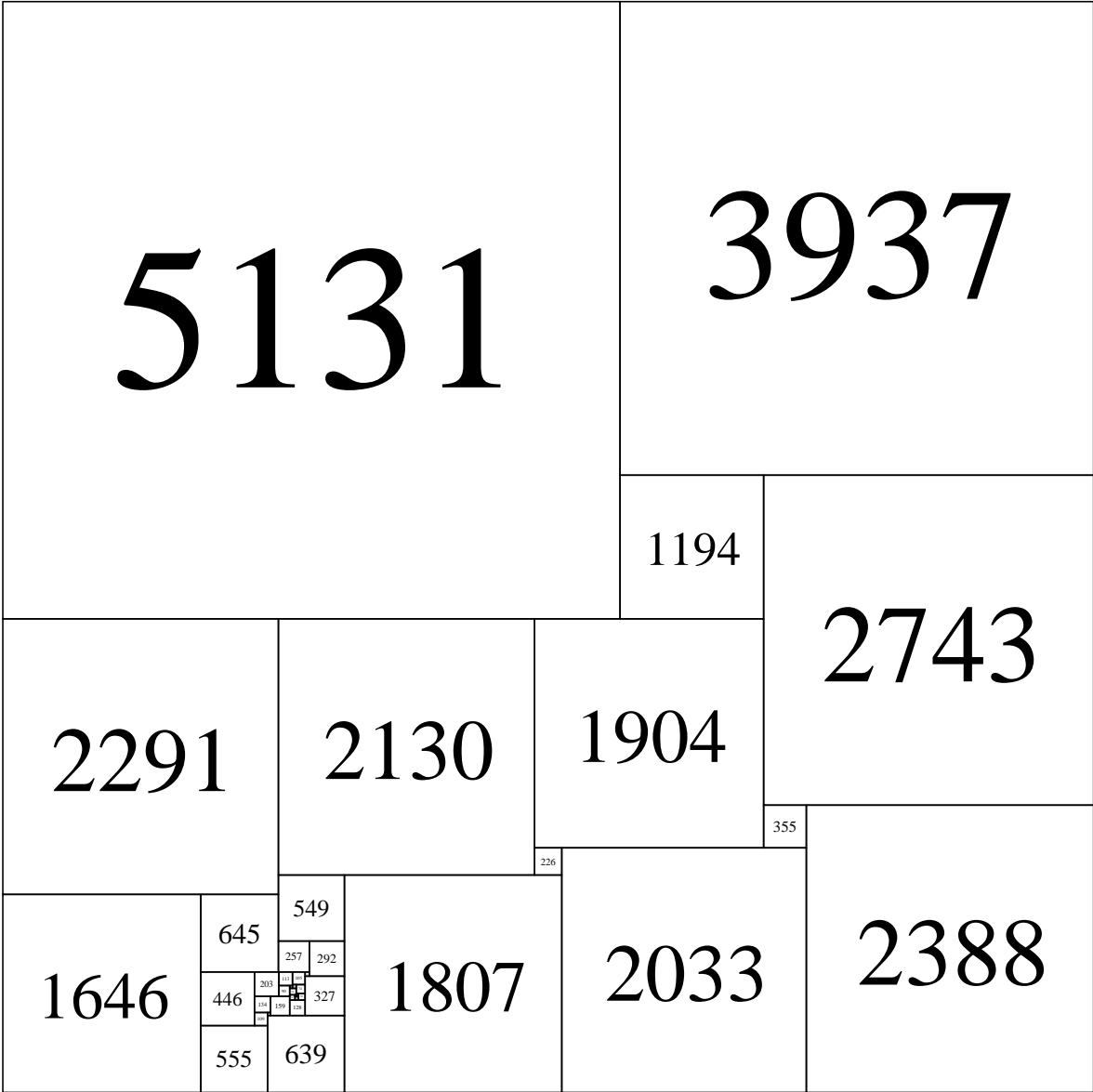
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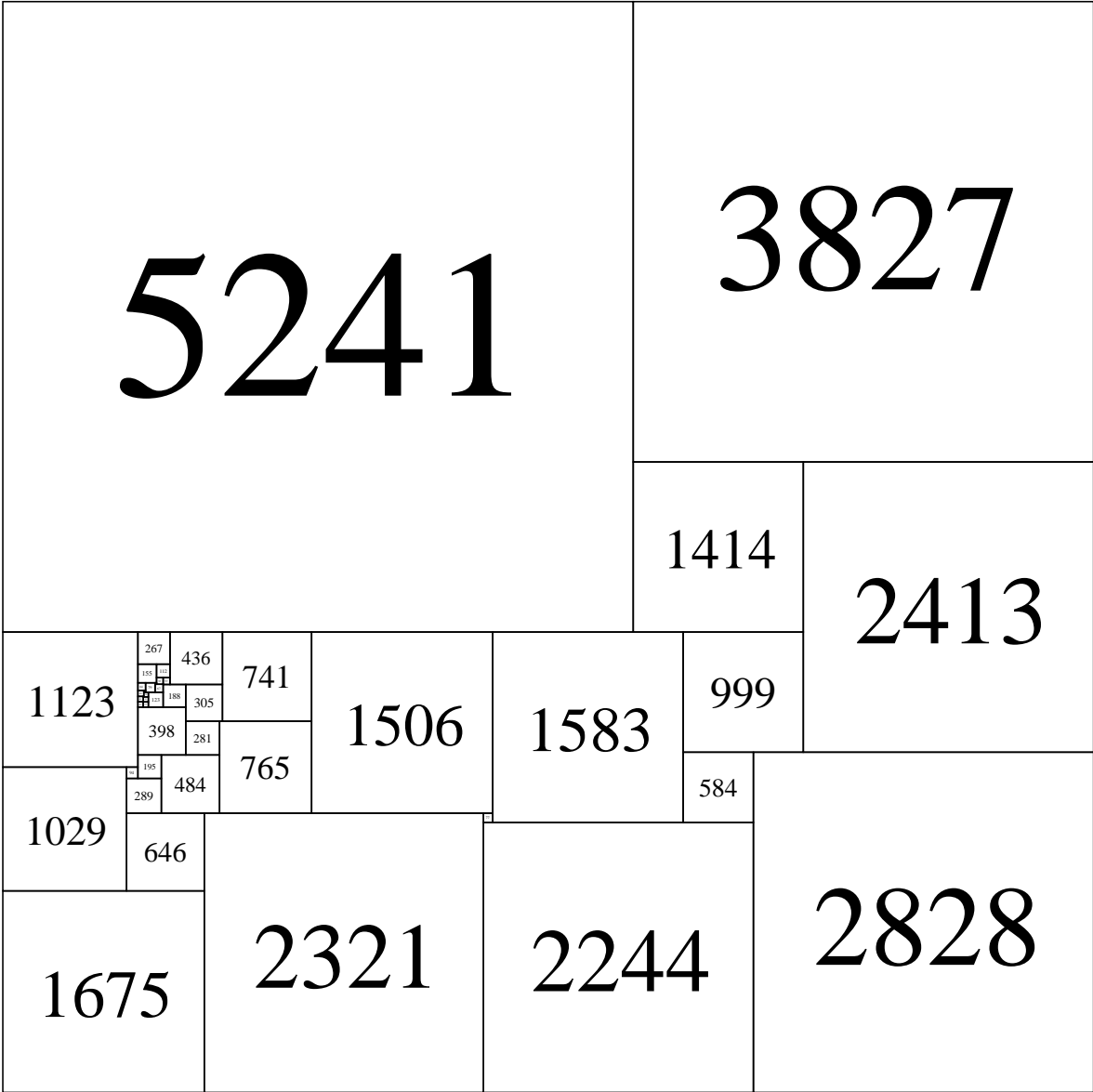
46 9063 B\_T 2014



46 9068 B\_T 2014

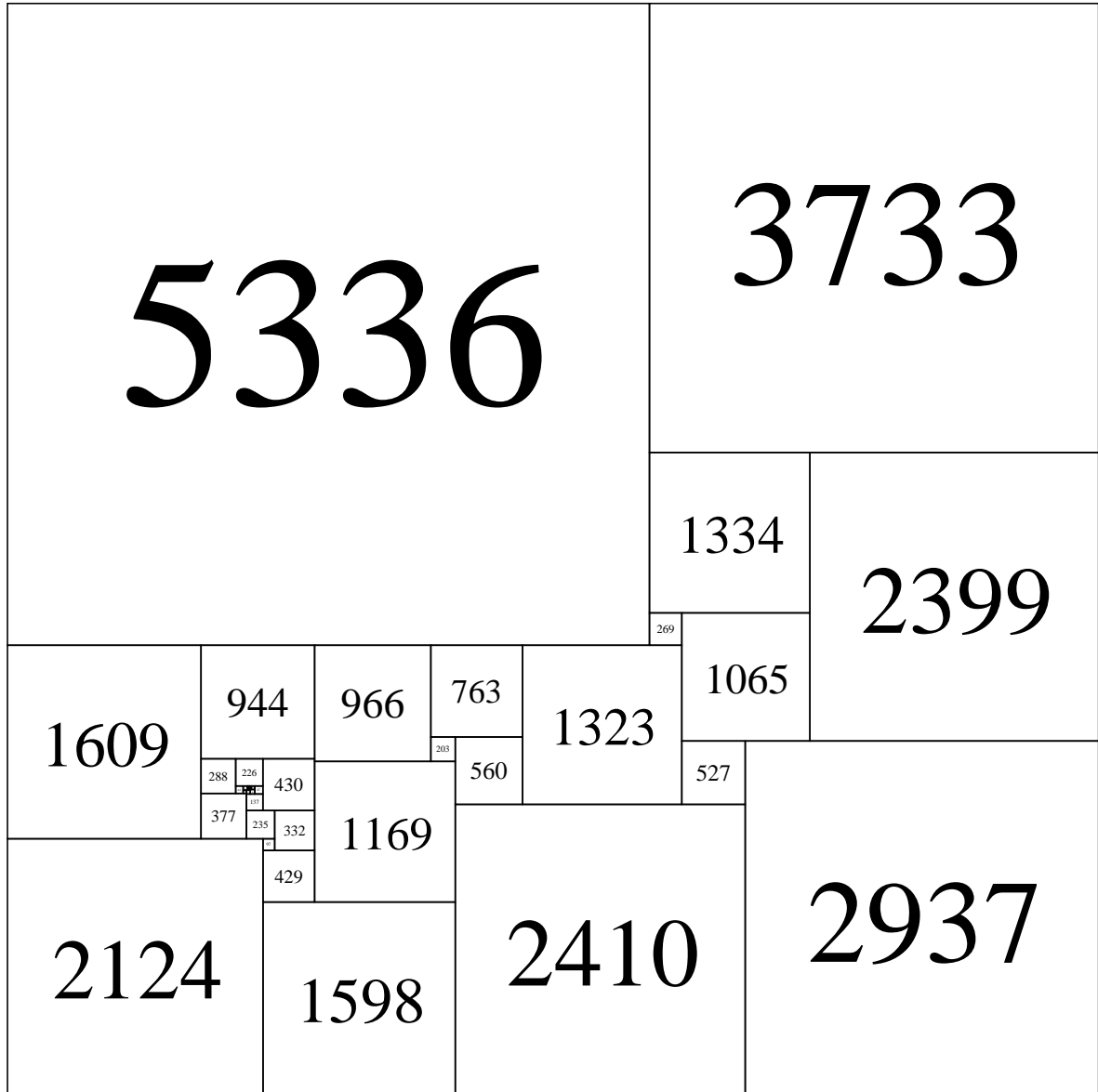


46 9068 B\_T 2014



46 9068 B\_T 2014

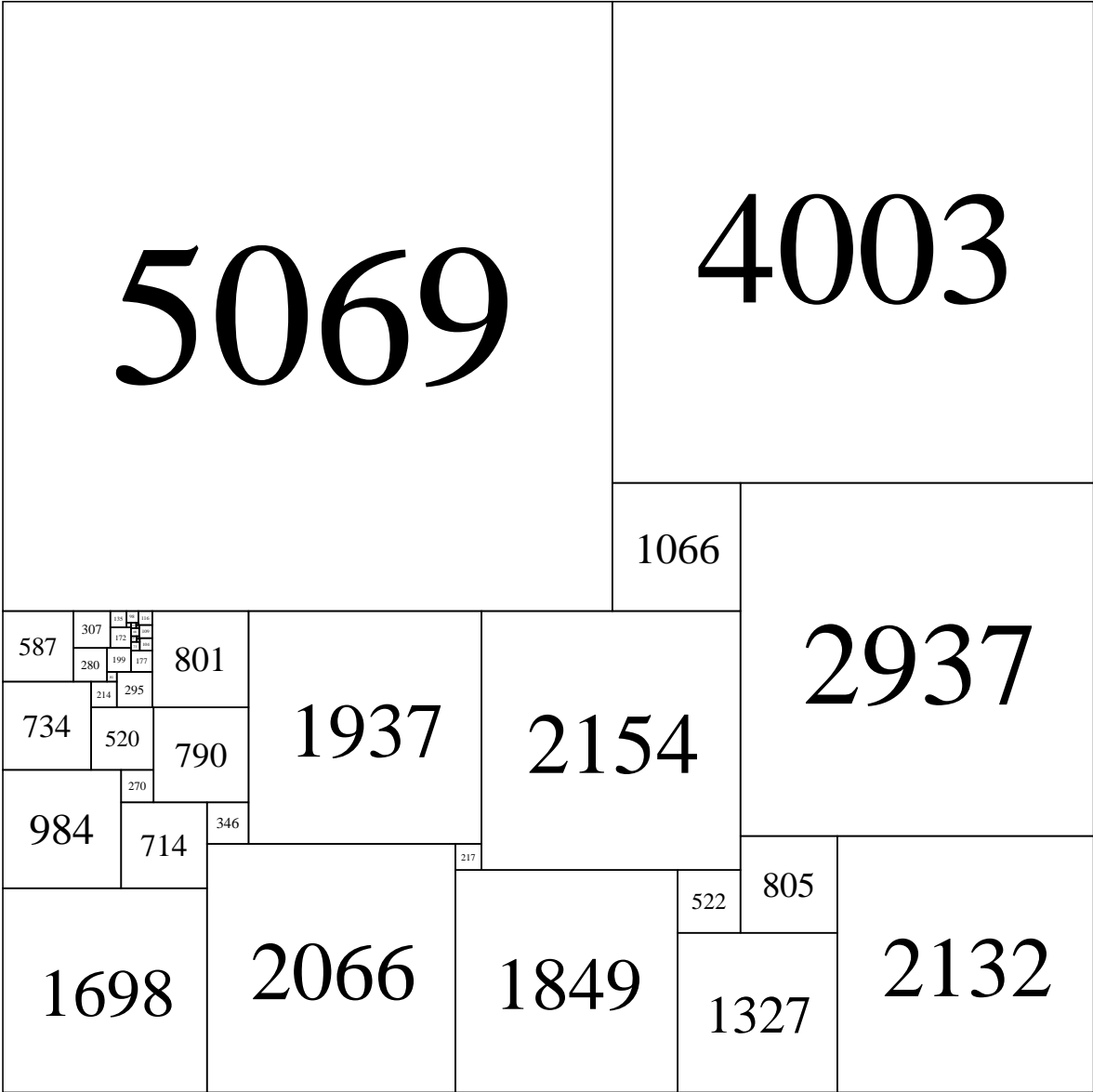




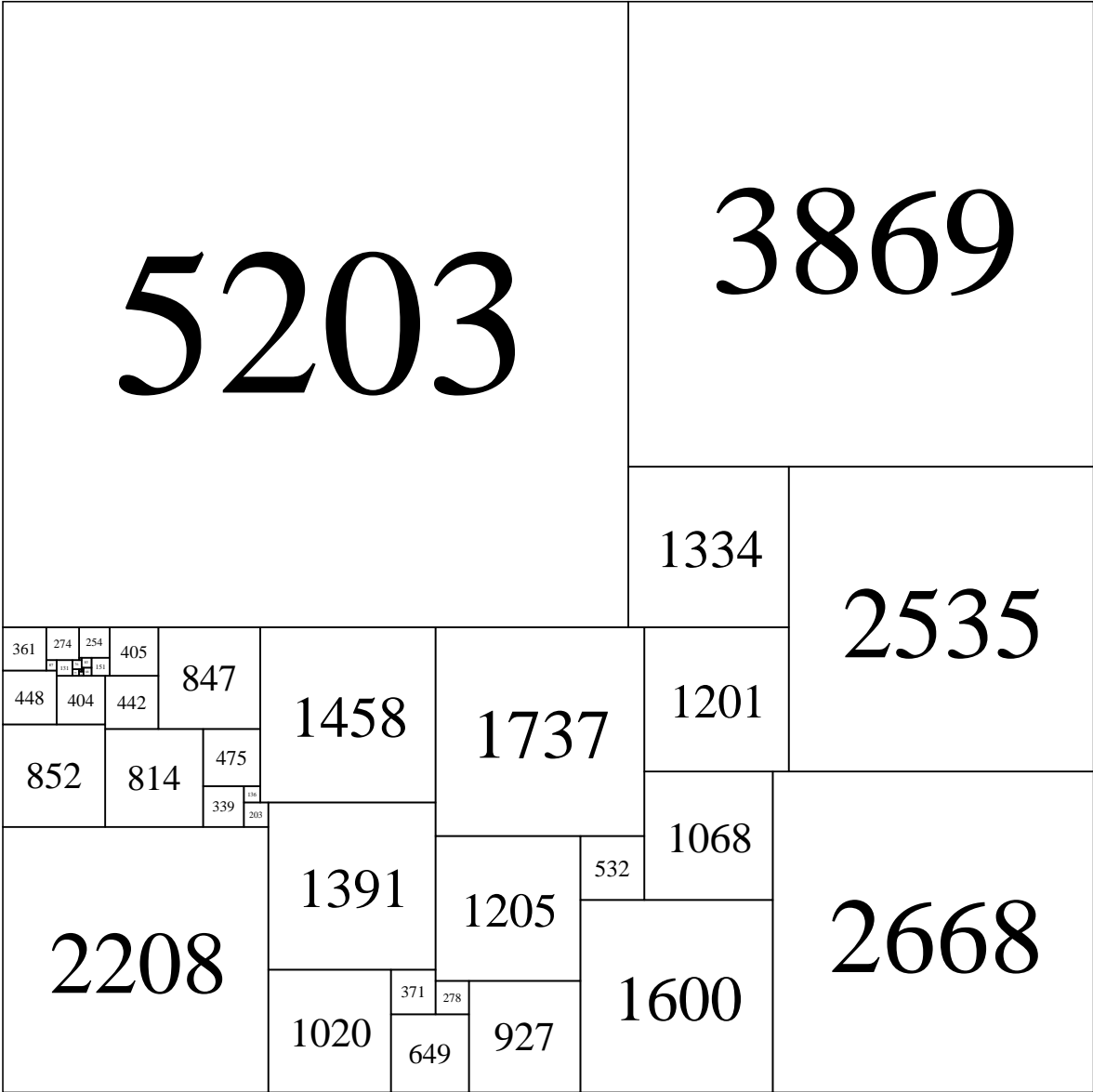
46 9069 BLM 2018 <-- 46 8800 B\_T 2014



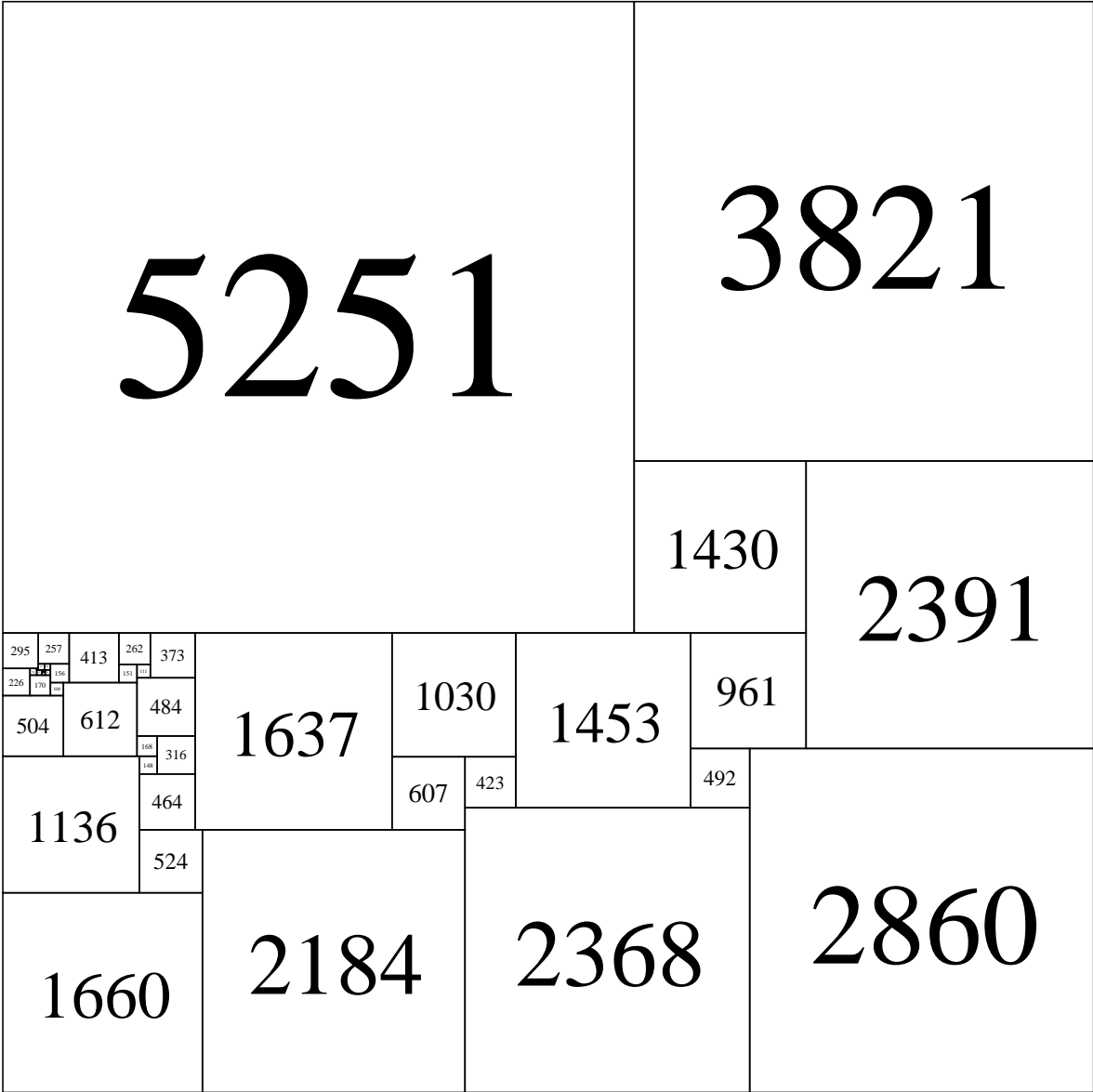




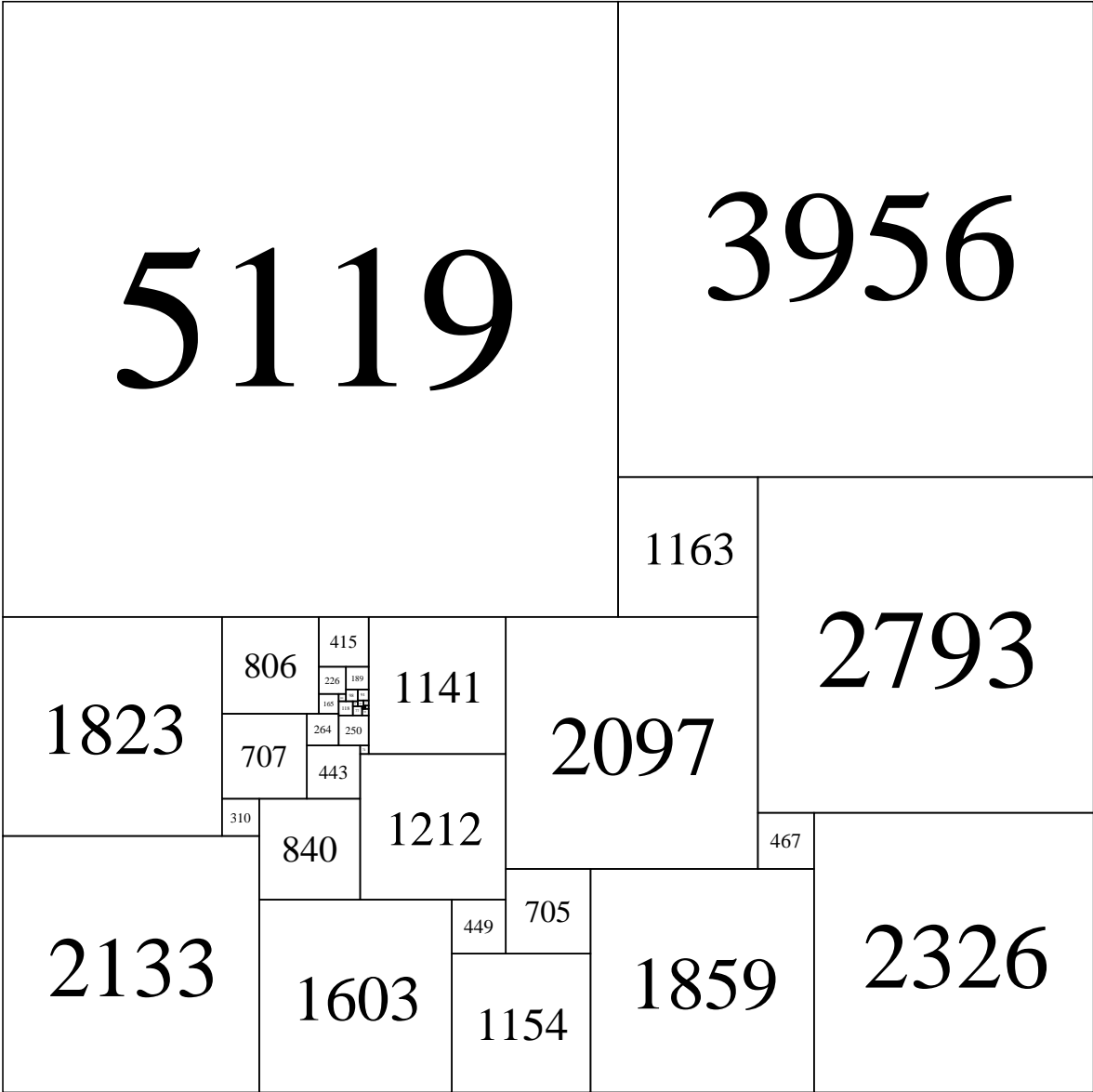
46 9072 B\_T 2014



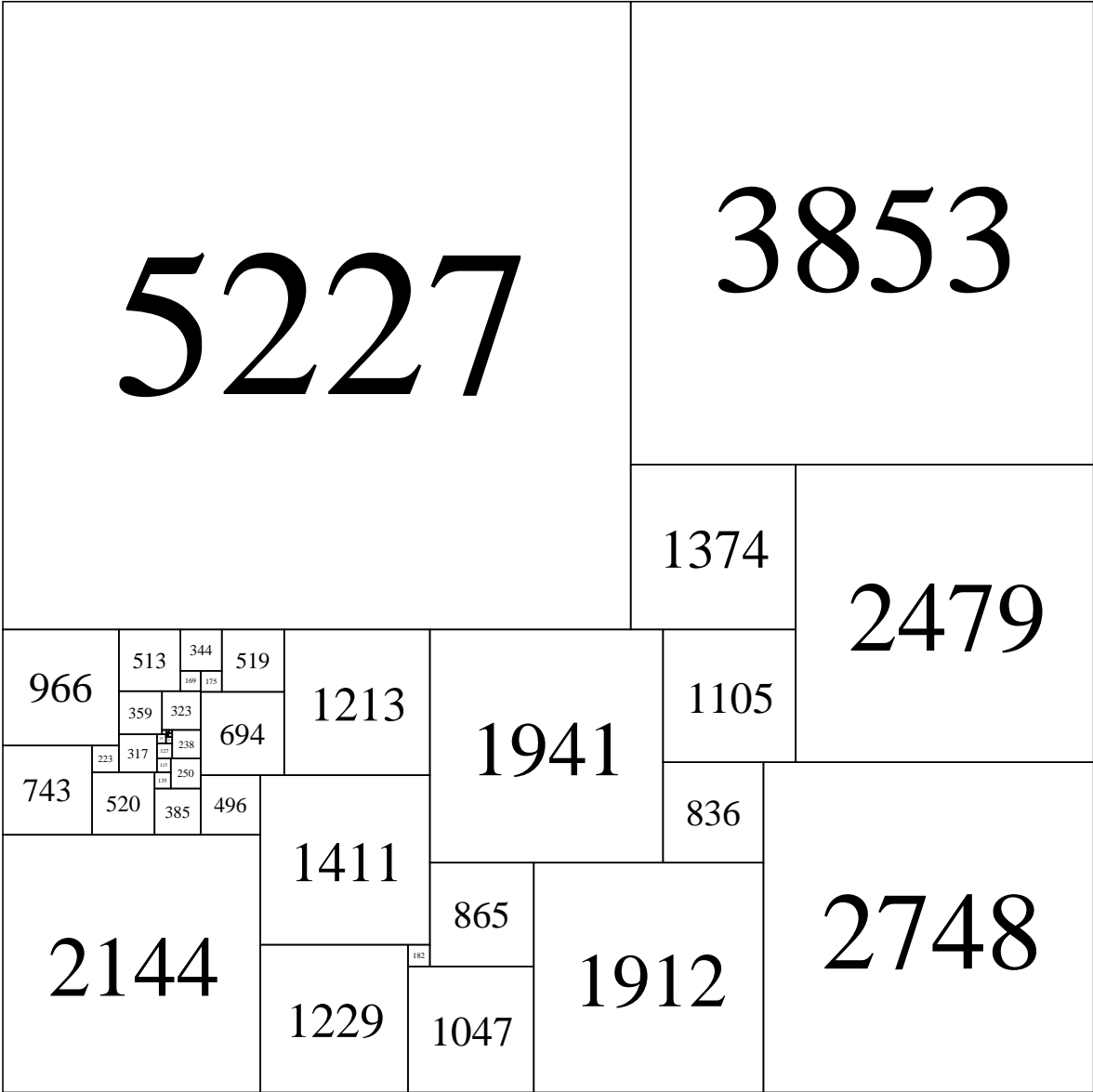
46 9072 B\_T 2014



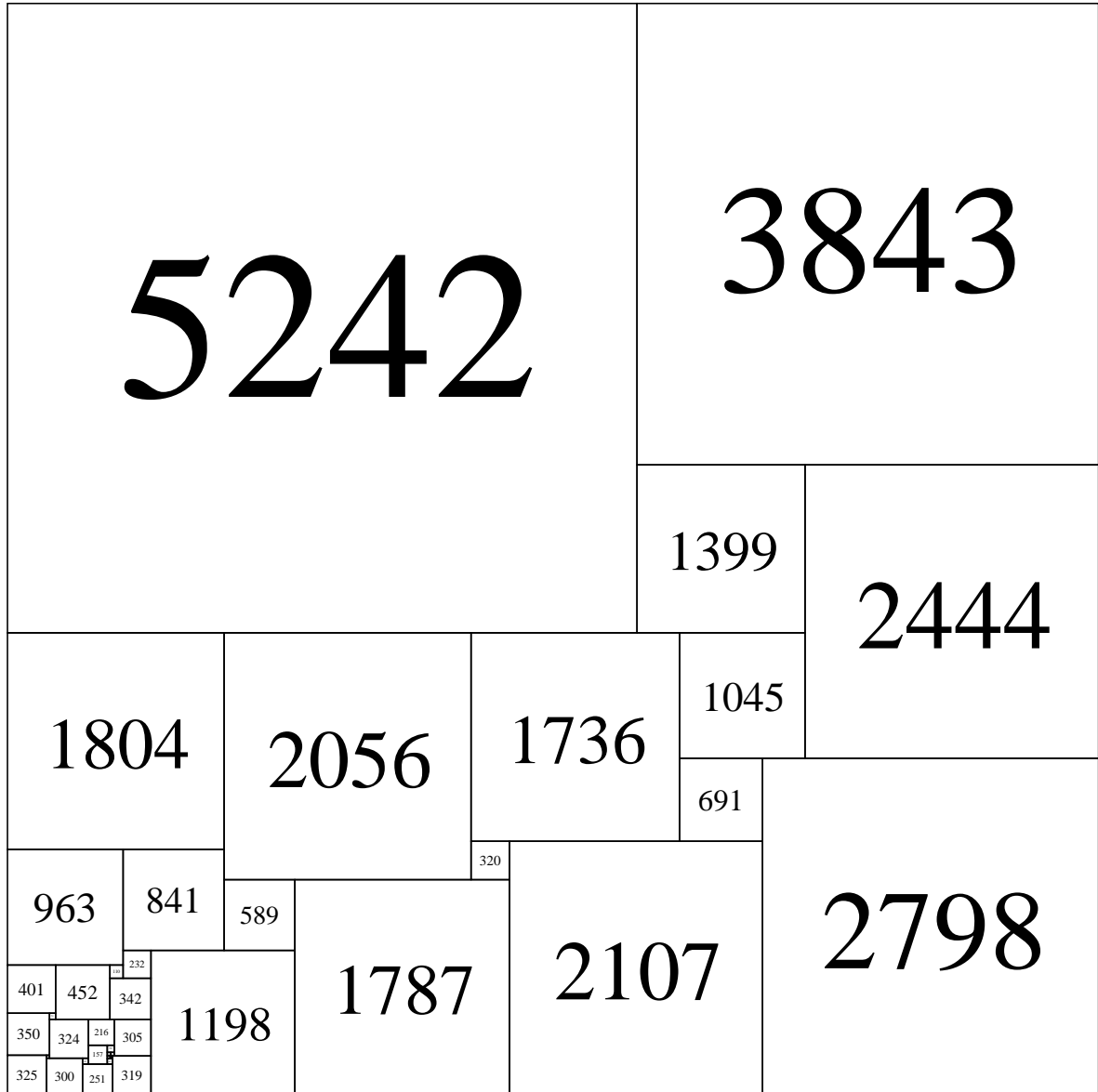
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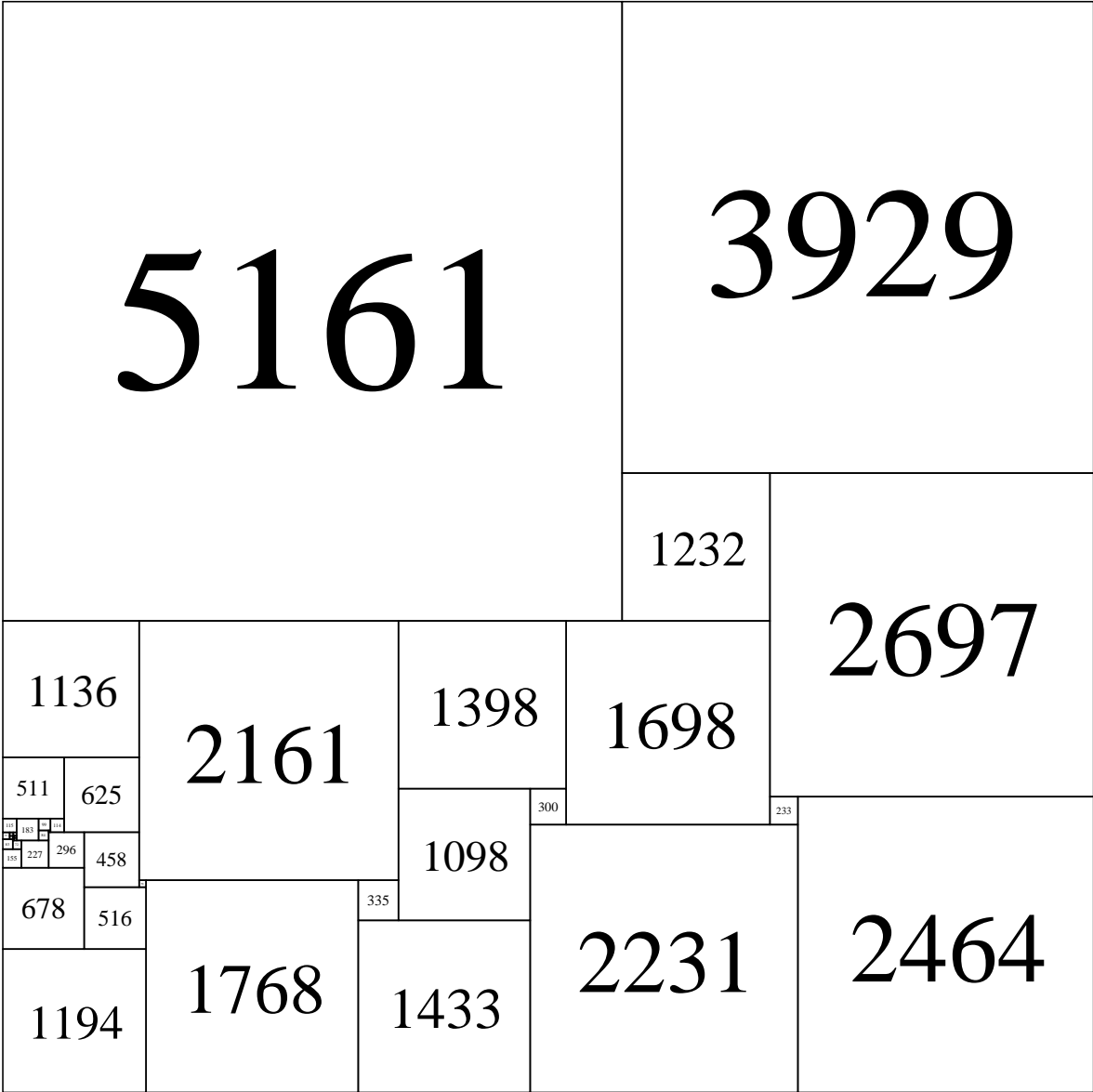
46 9075 B\_T 2014



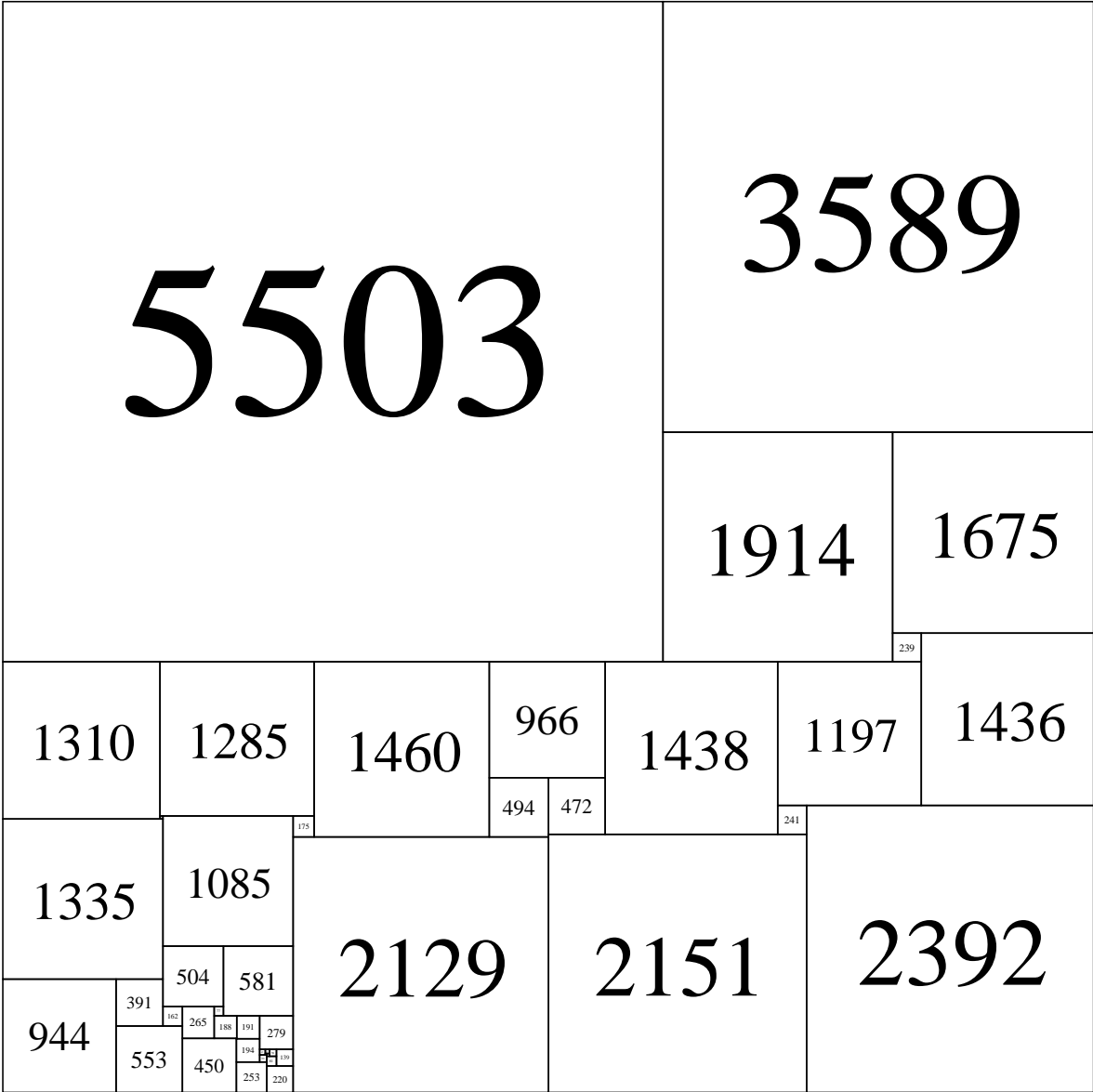
46 9080 B\_T 2014



46 9085 B\_T 2014

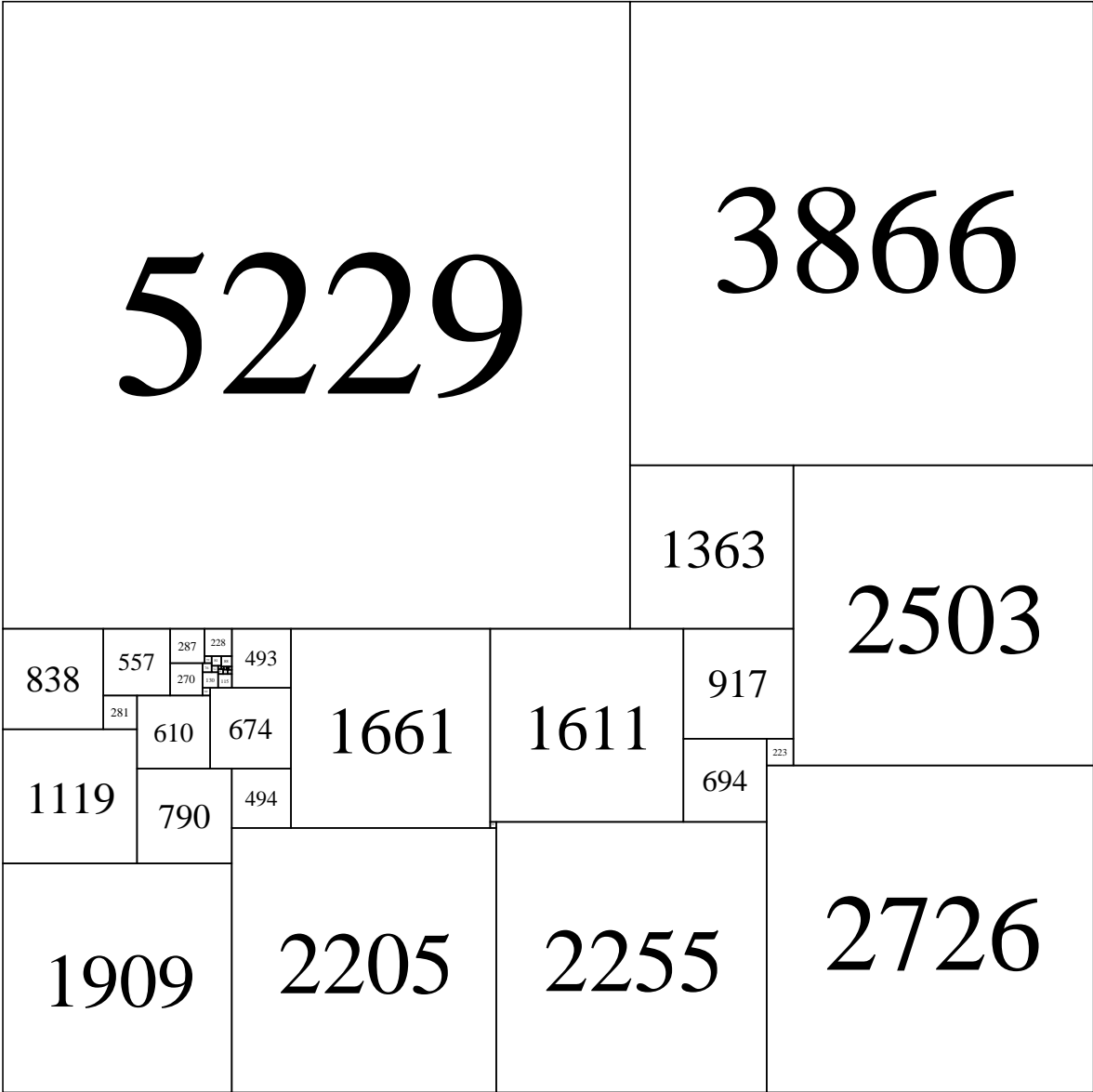


46 9090 B\_T 2014



46 9092 B\_T 2014



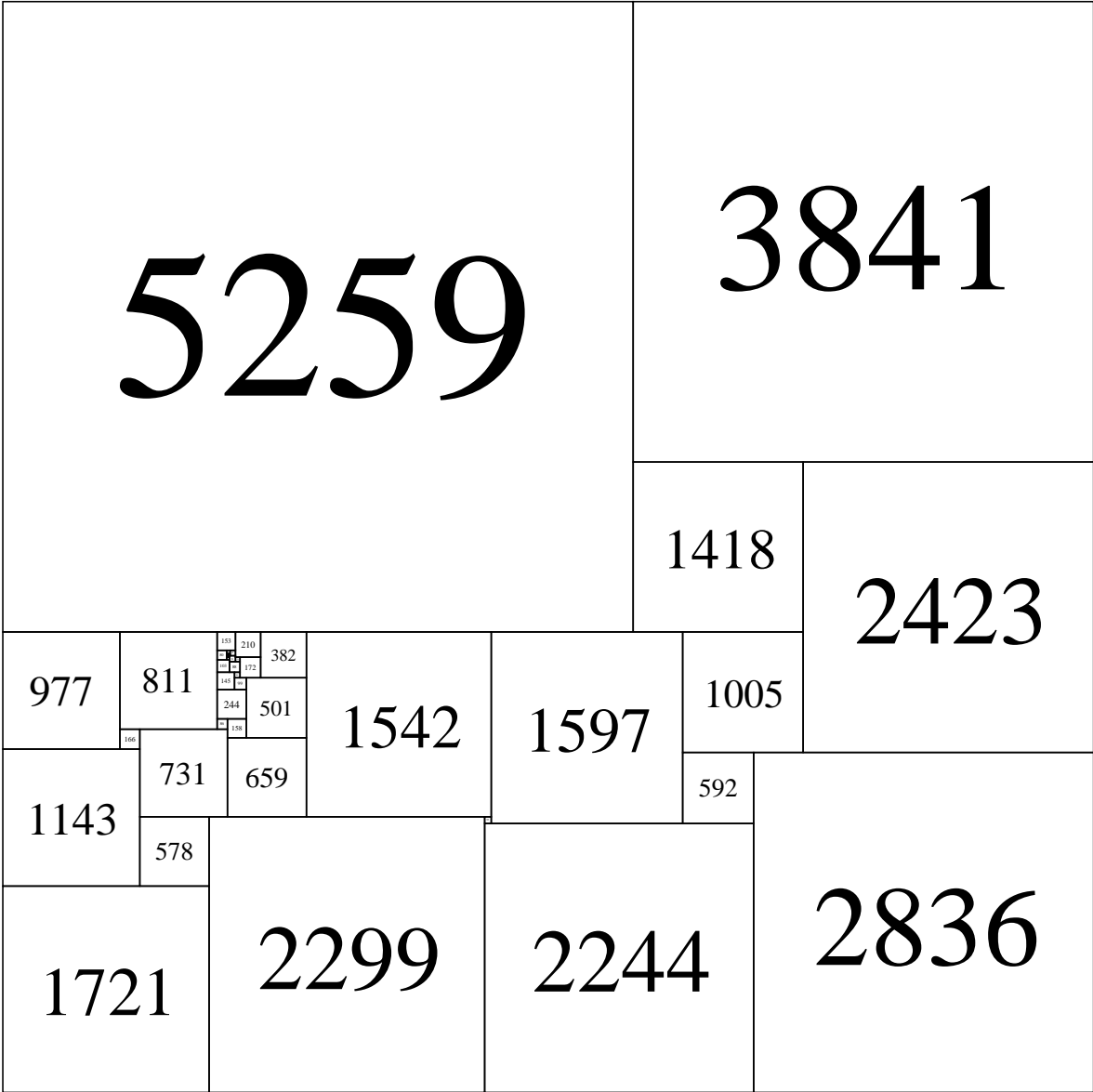


46 9095 B\_T 2014

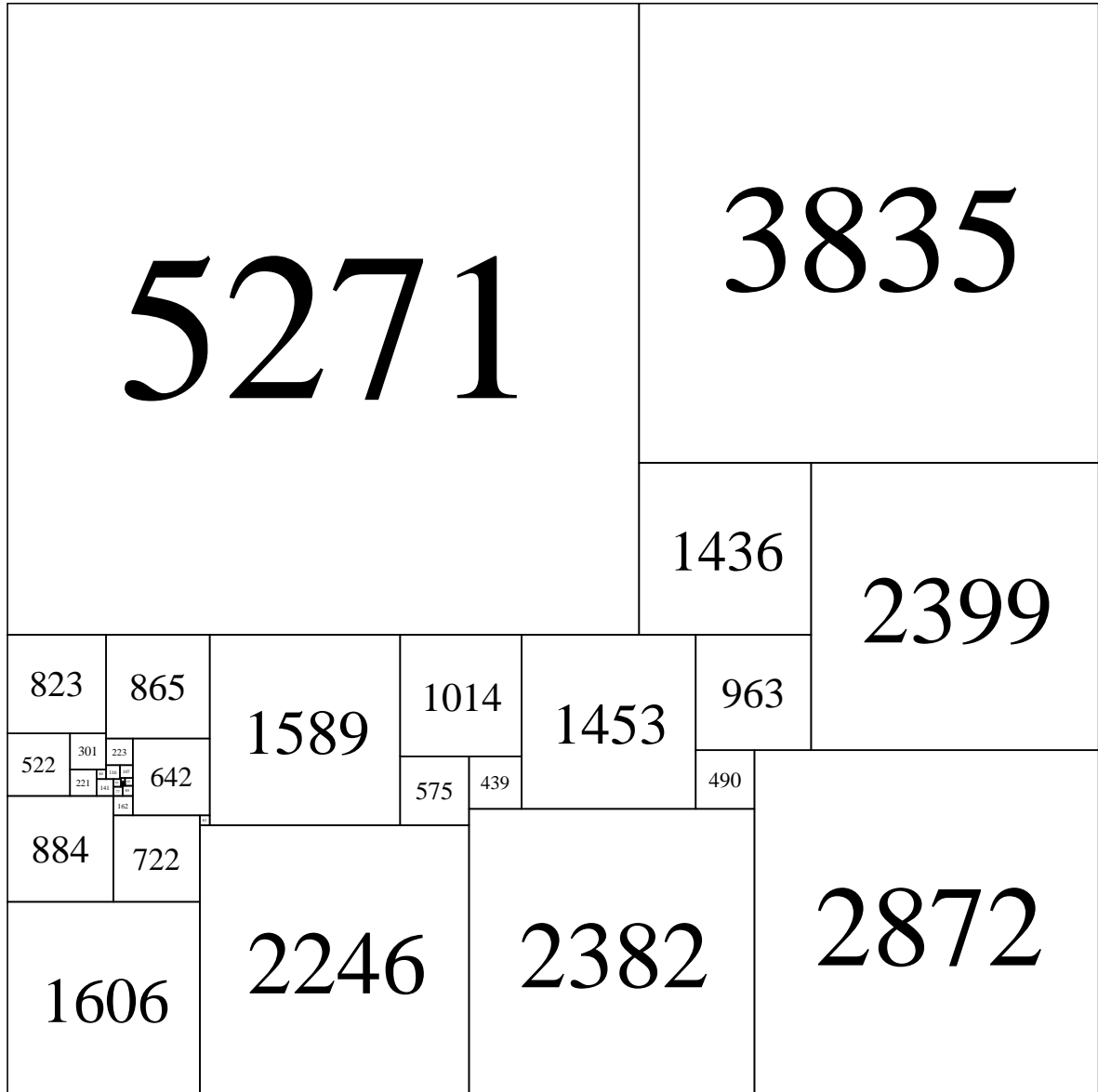


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46 9098 B\_T 2014

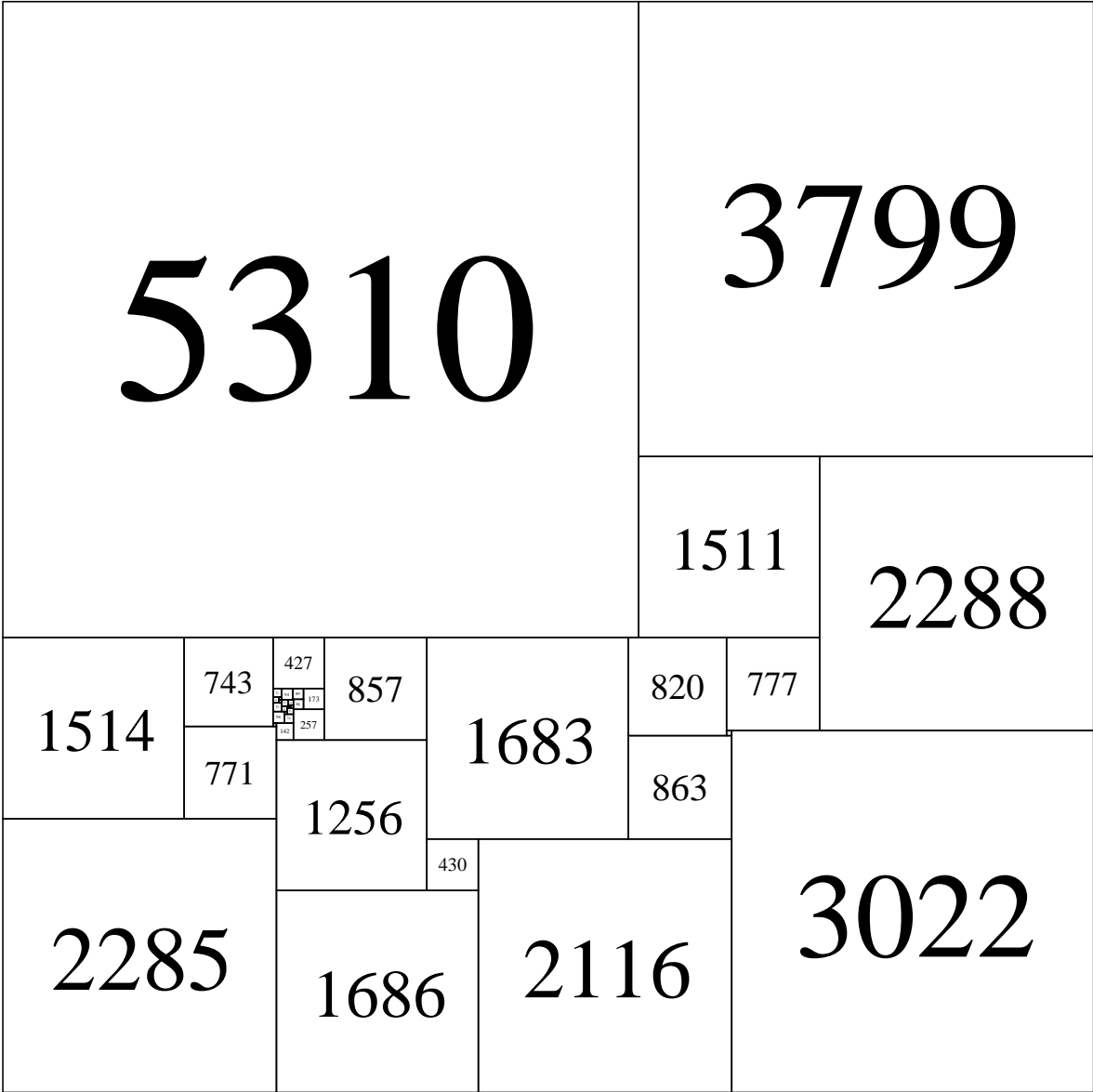


46 9100 B\_T 2014



46 9106 B\_T 2014



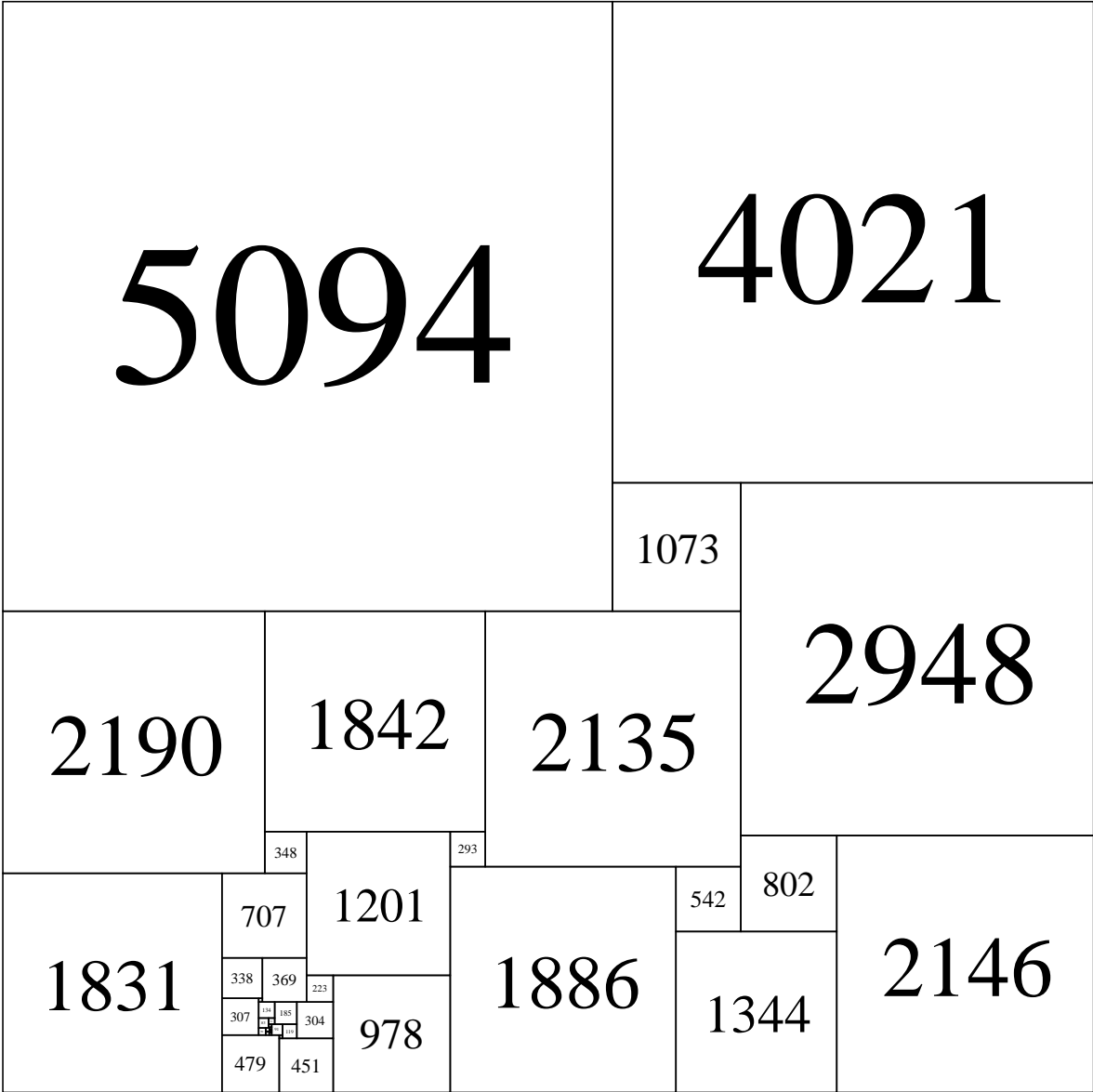


46 9109 B\_T 2014

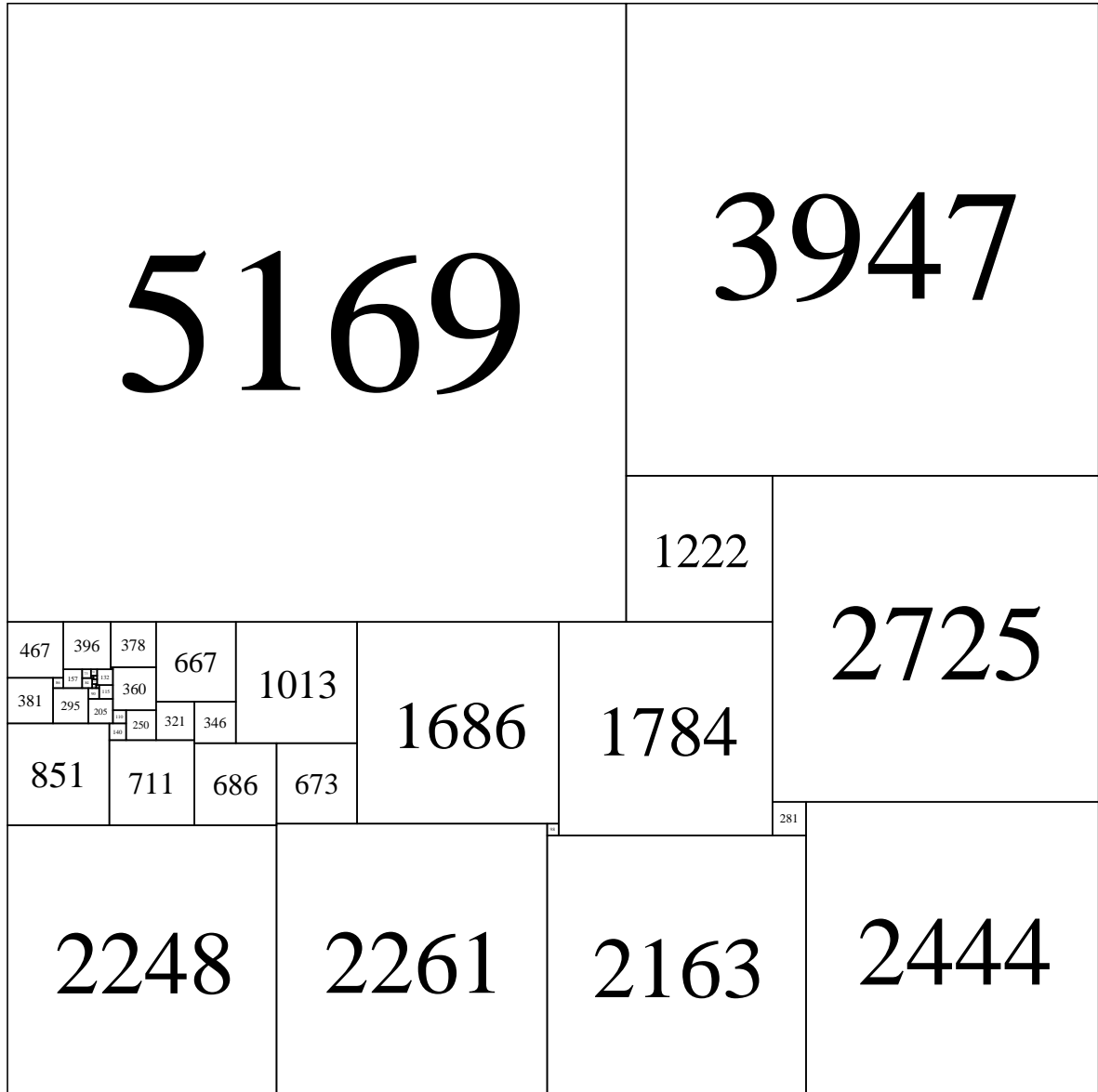
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					1813		1837			
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	296									
	367	801								
1023	440									
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46 9113 B\_T 2014

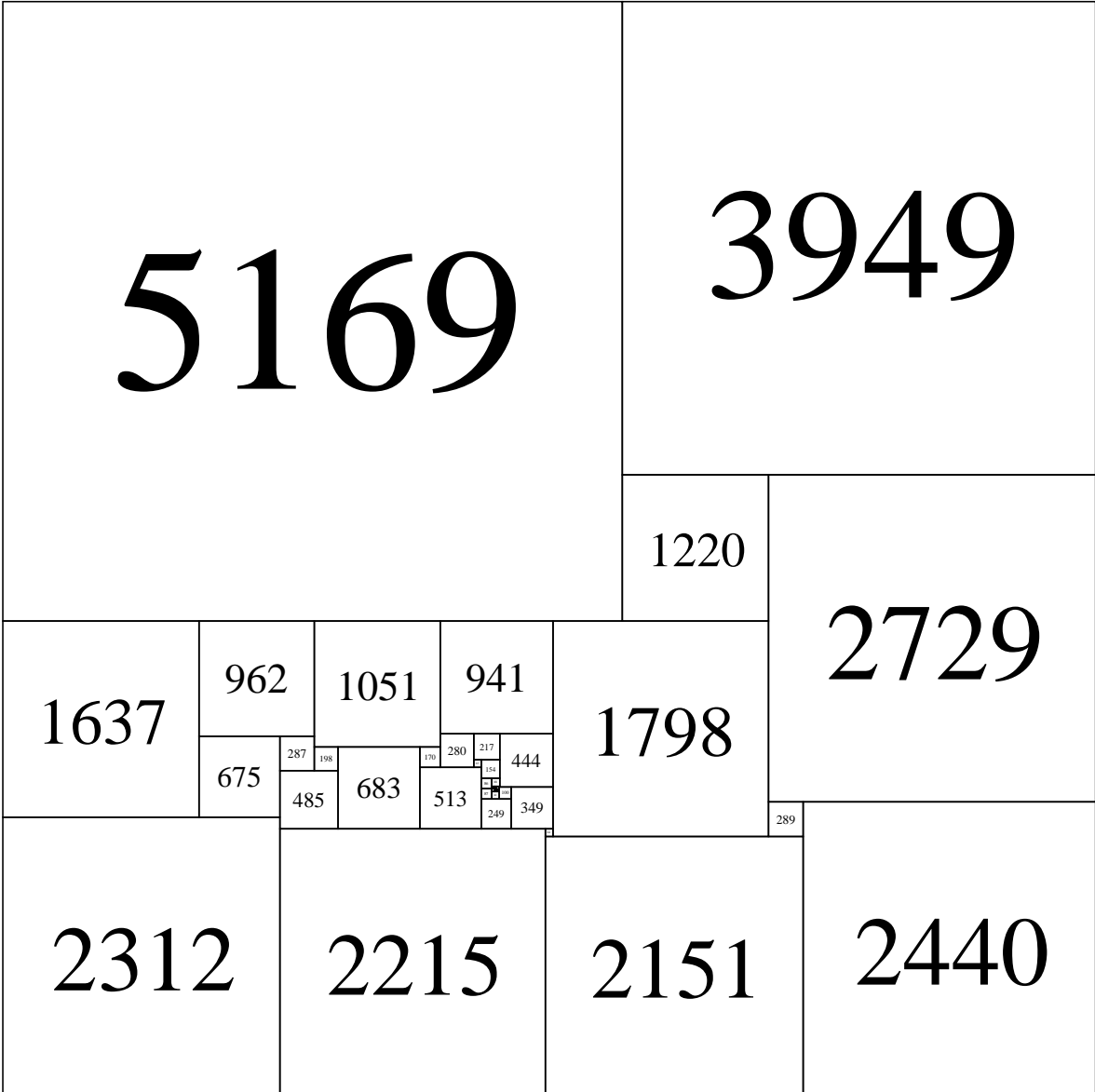




46 9115 B\_T 2014

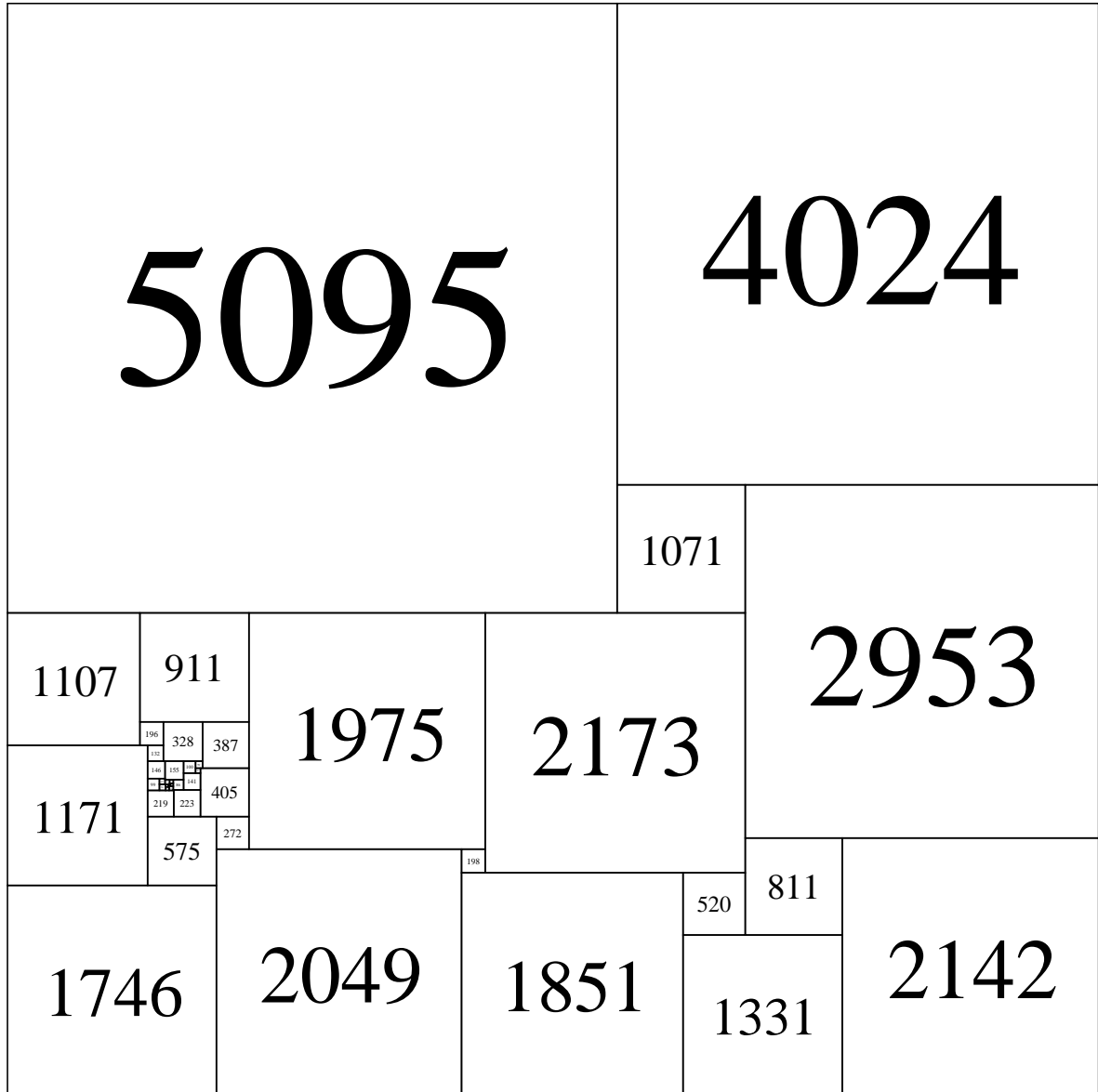


46 9116 B\_T 2014

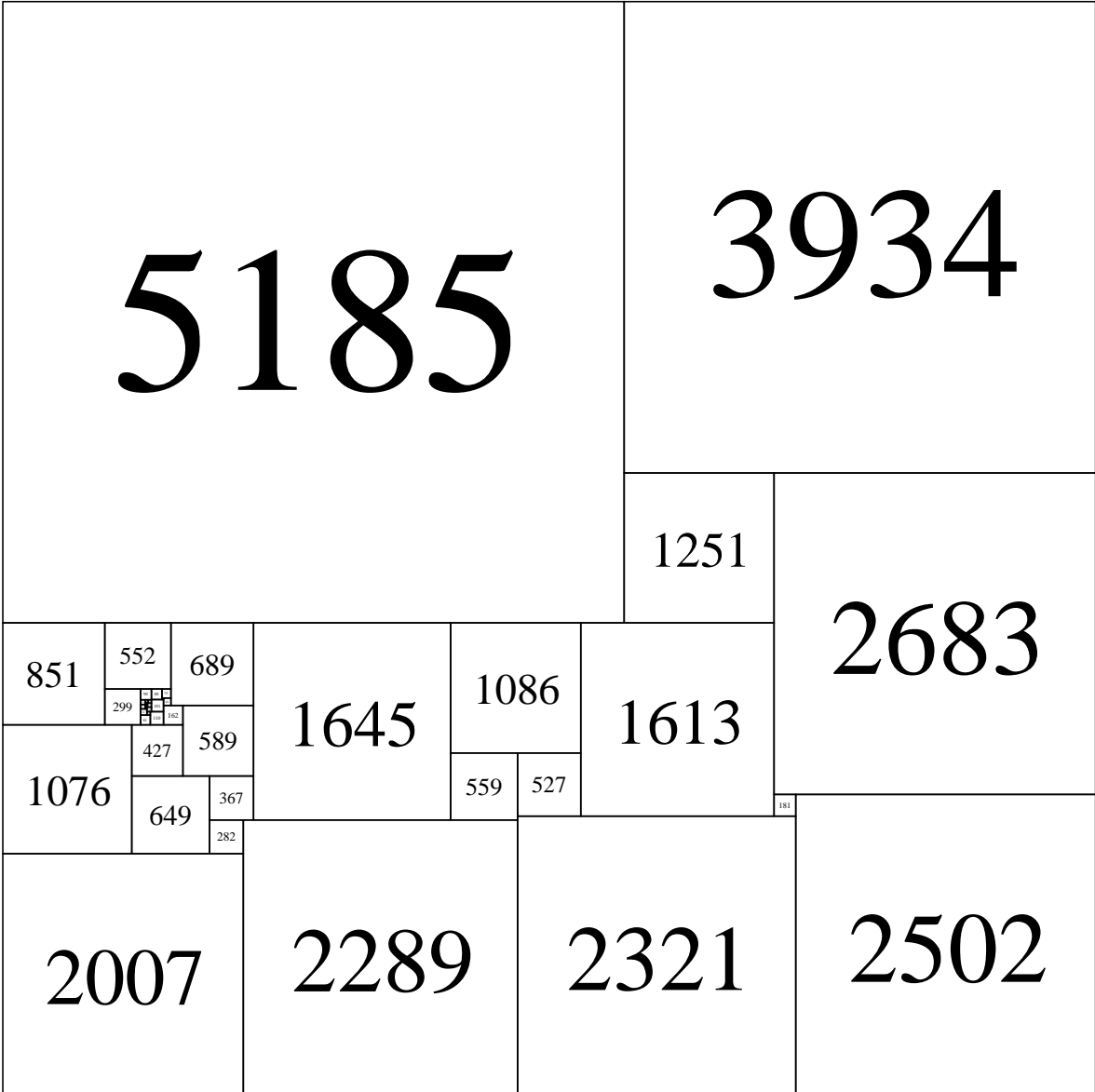


46 9118 B\_T 2014

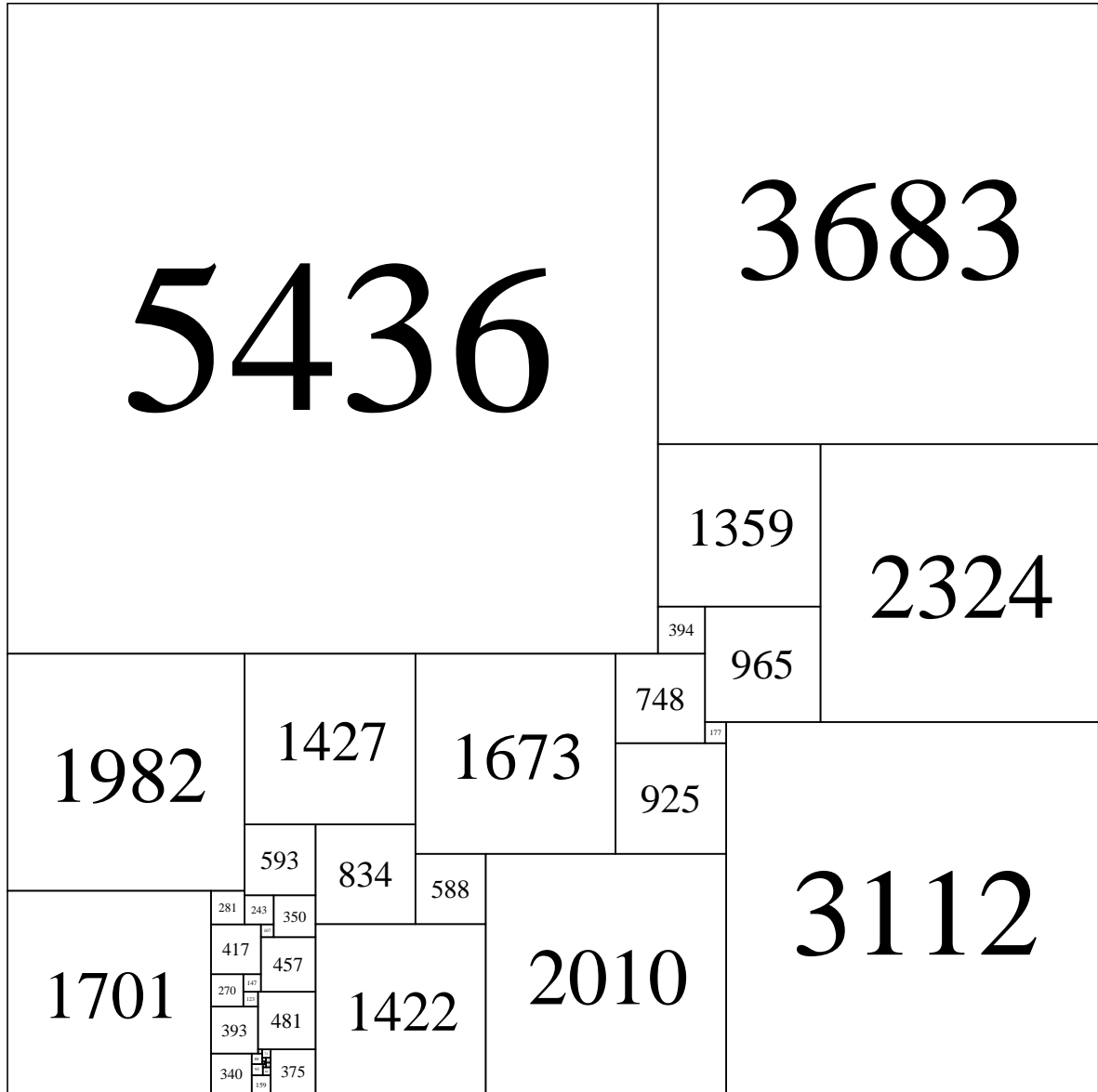




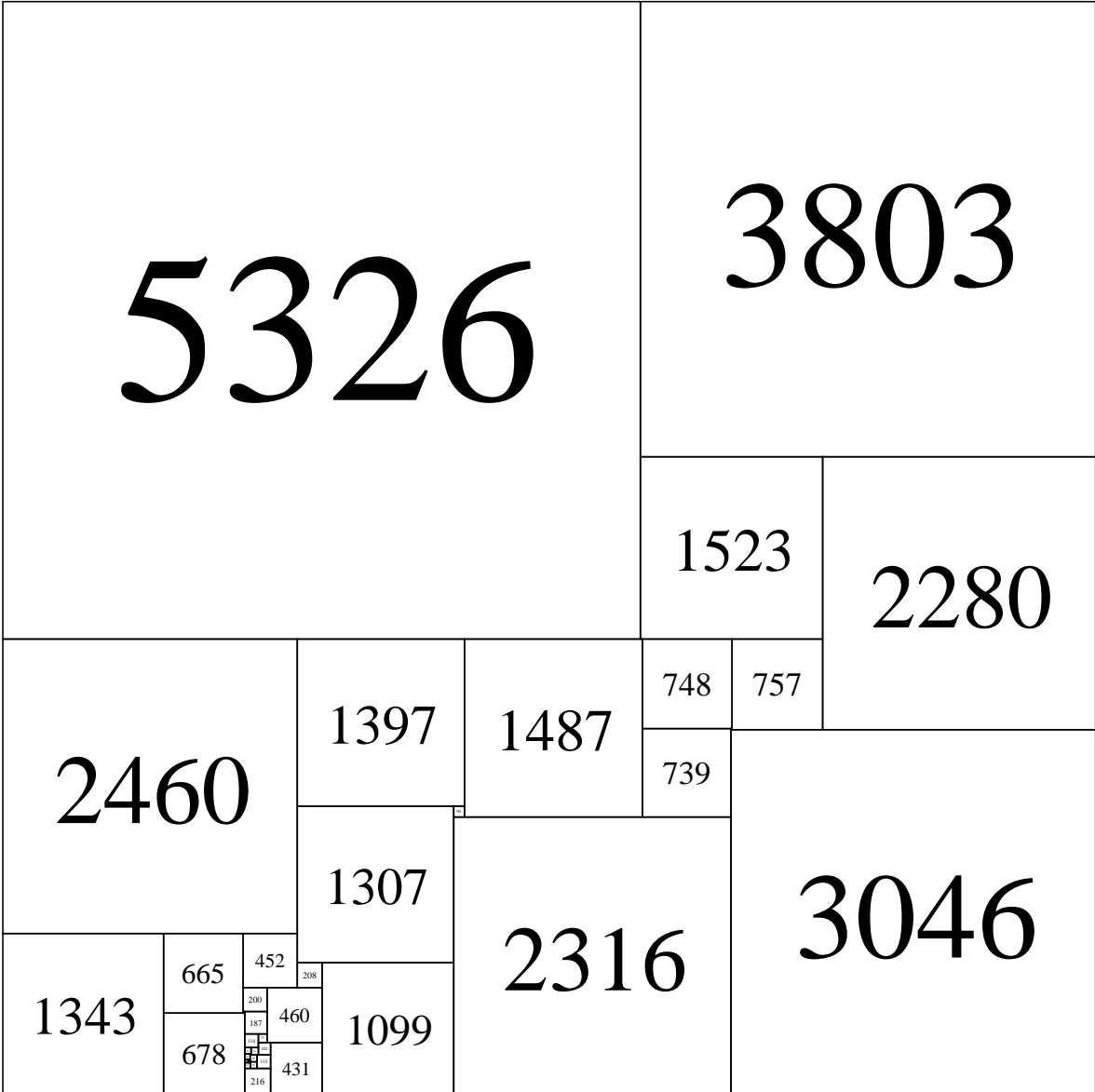
46 9119 B\_T 2014



46 9119 B\_T 2014

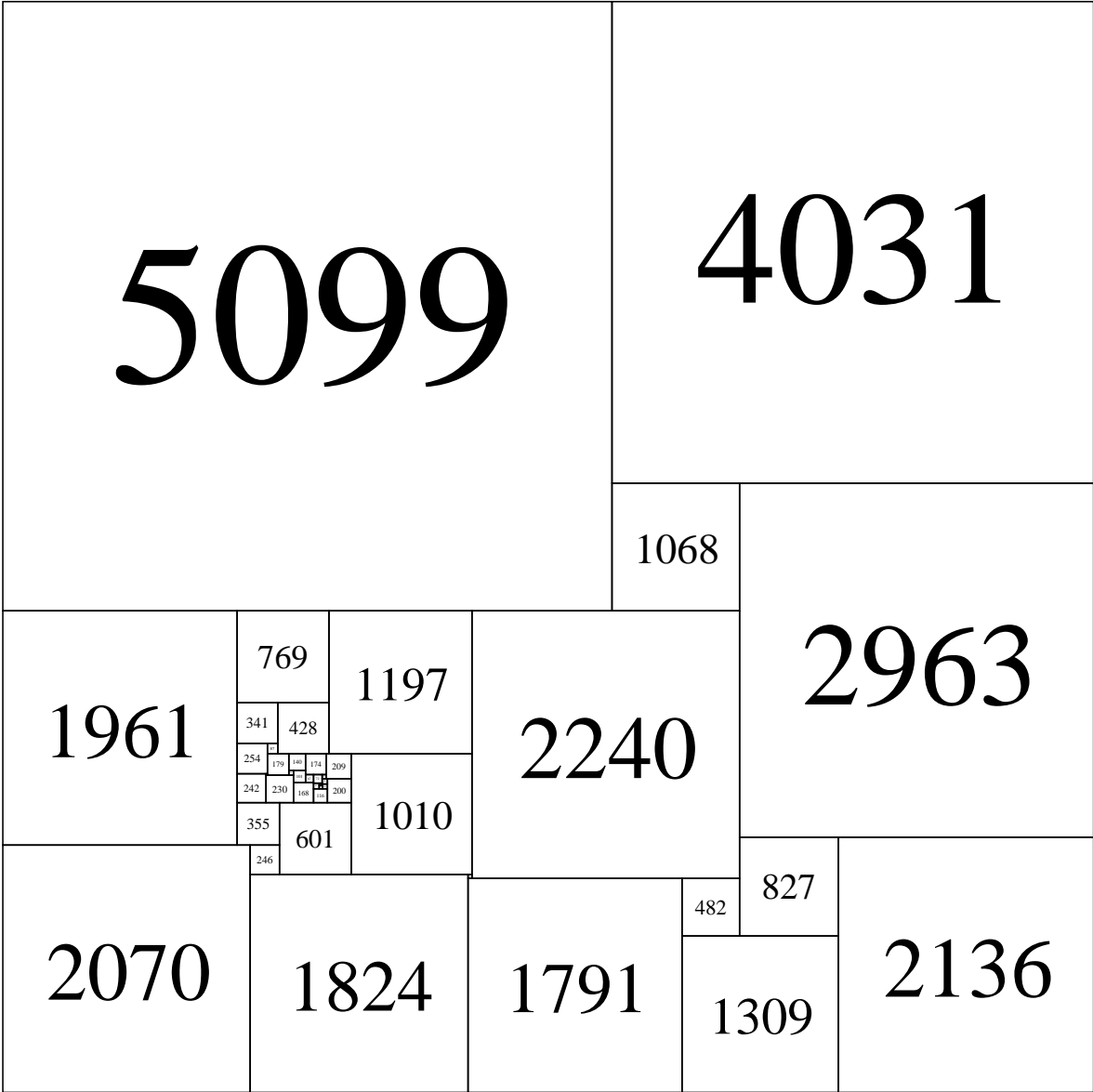


46 9119 BLM 2018 <-- 46 8725 B\_T 2014

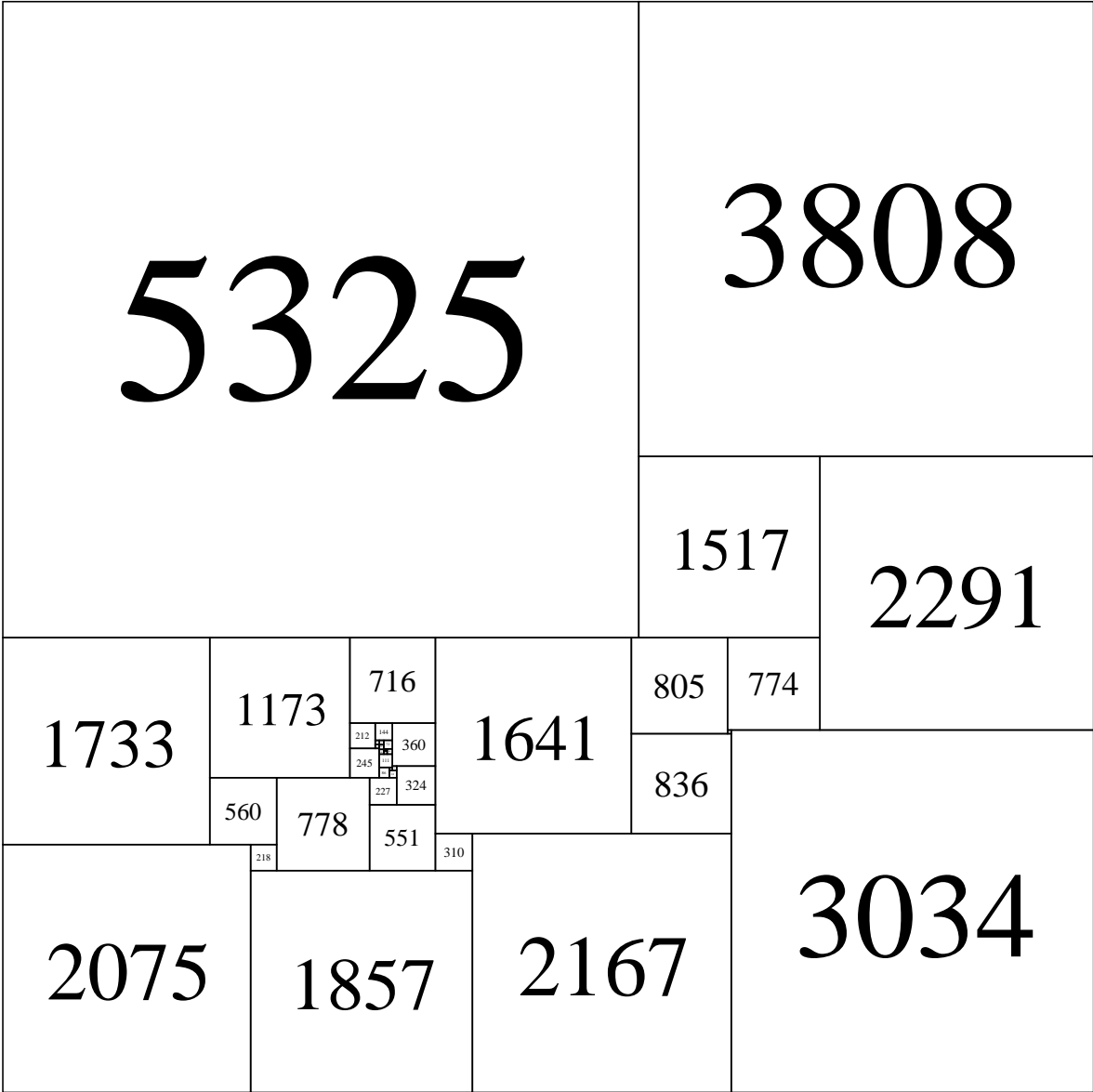


46 9129 B\_T 2014

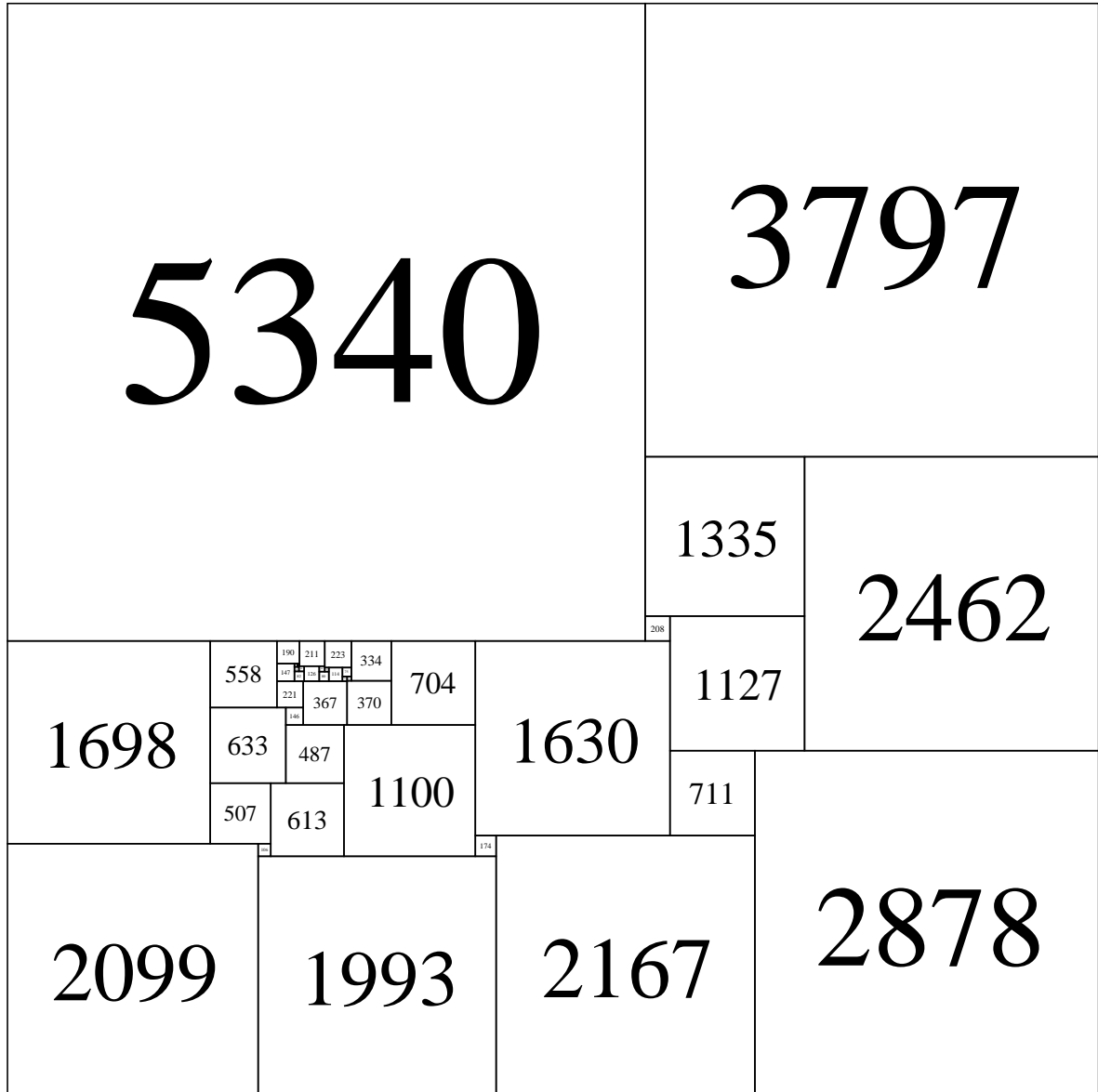




46 9130 B\_T 2014



46 9133 B\_T 2014



46 9137 BLM 2018 <-- 46 8929 B\_T 2014

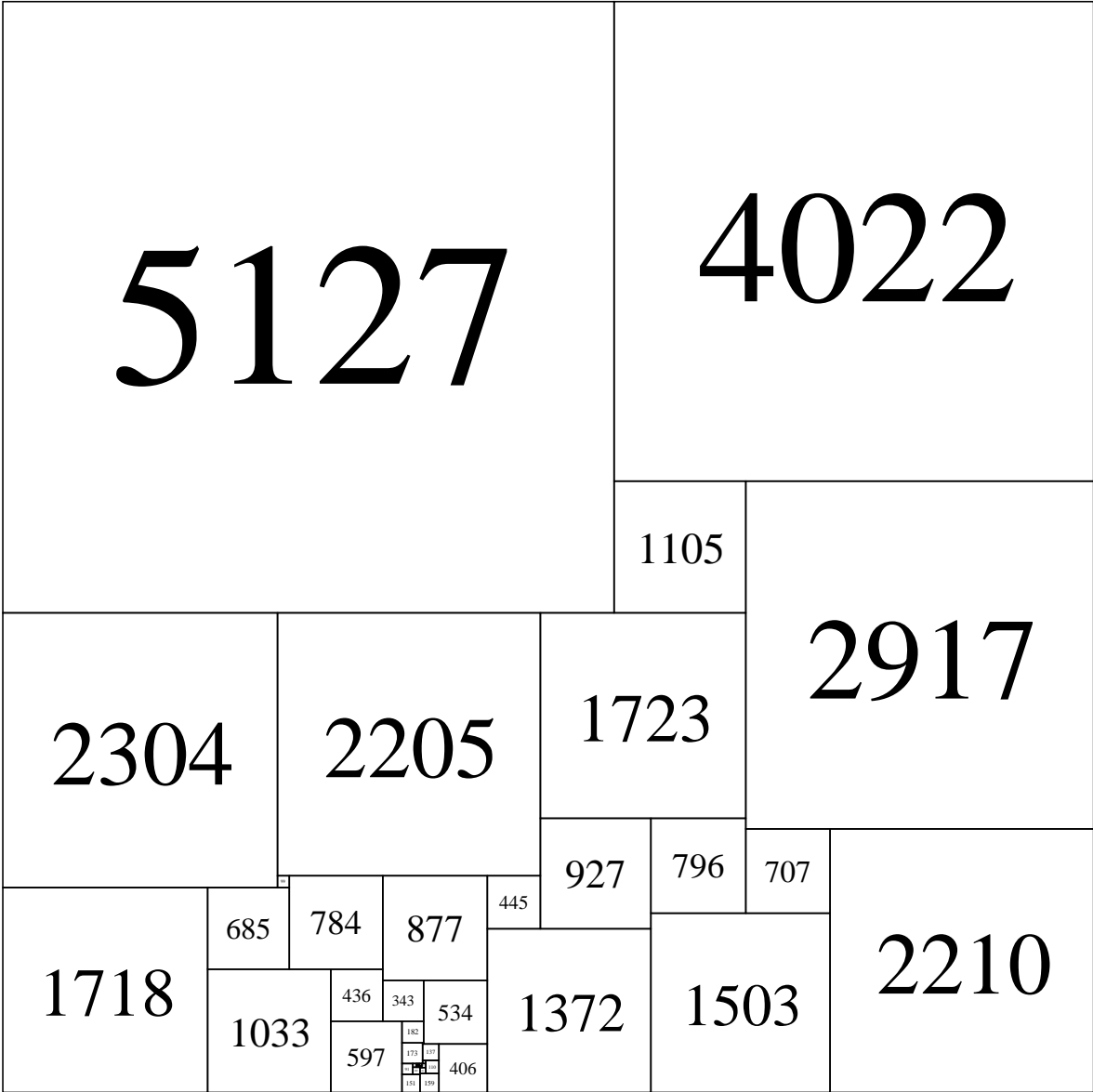
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1096	440	801	1471	1536	1981	1885	
	367						
	296	735					
	433						

46 9137 B\_T 2014

5223					3919	
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46 9142 B\_T 2014

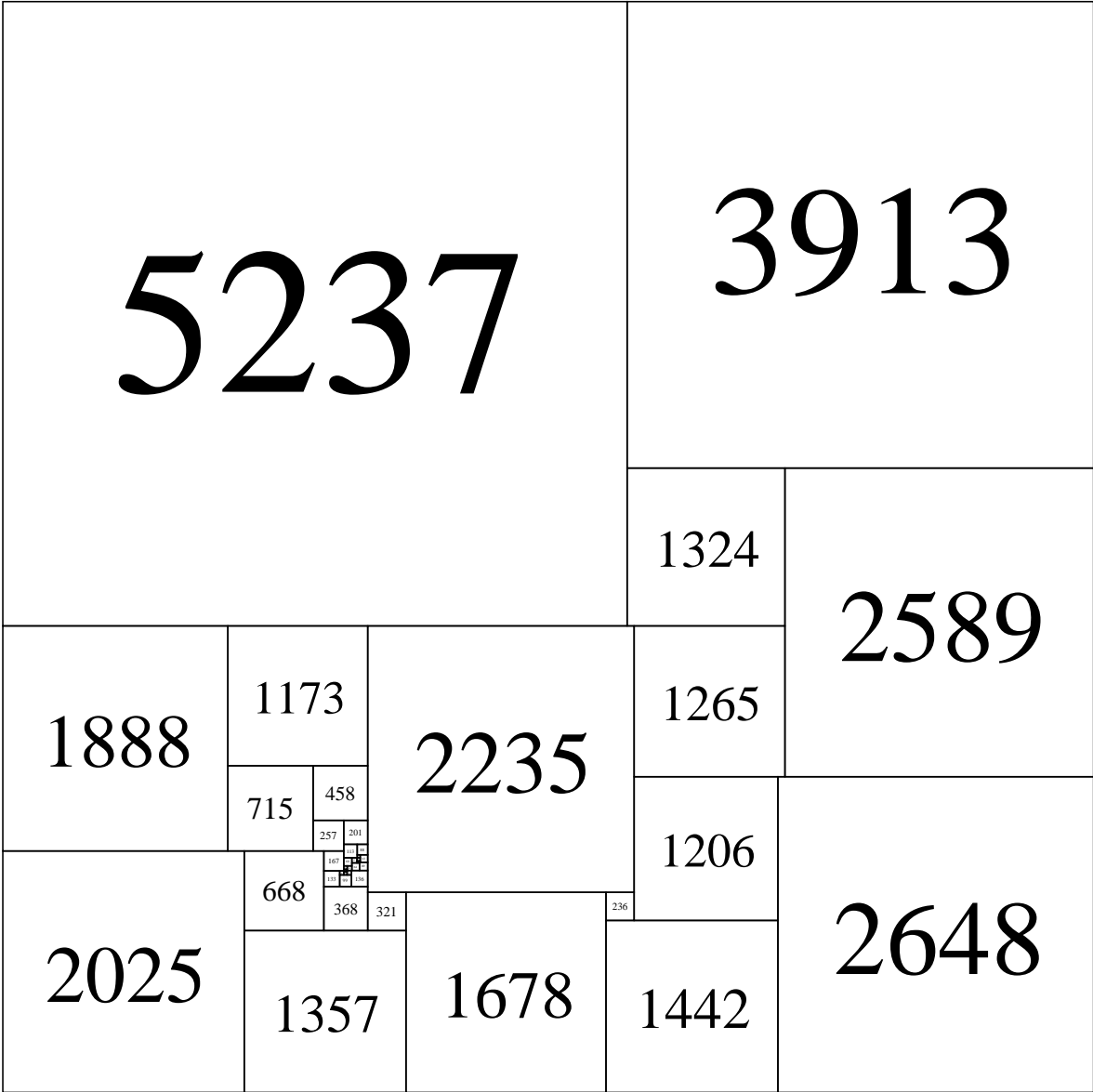




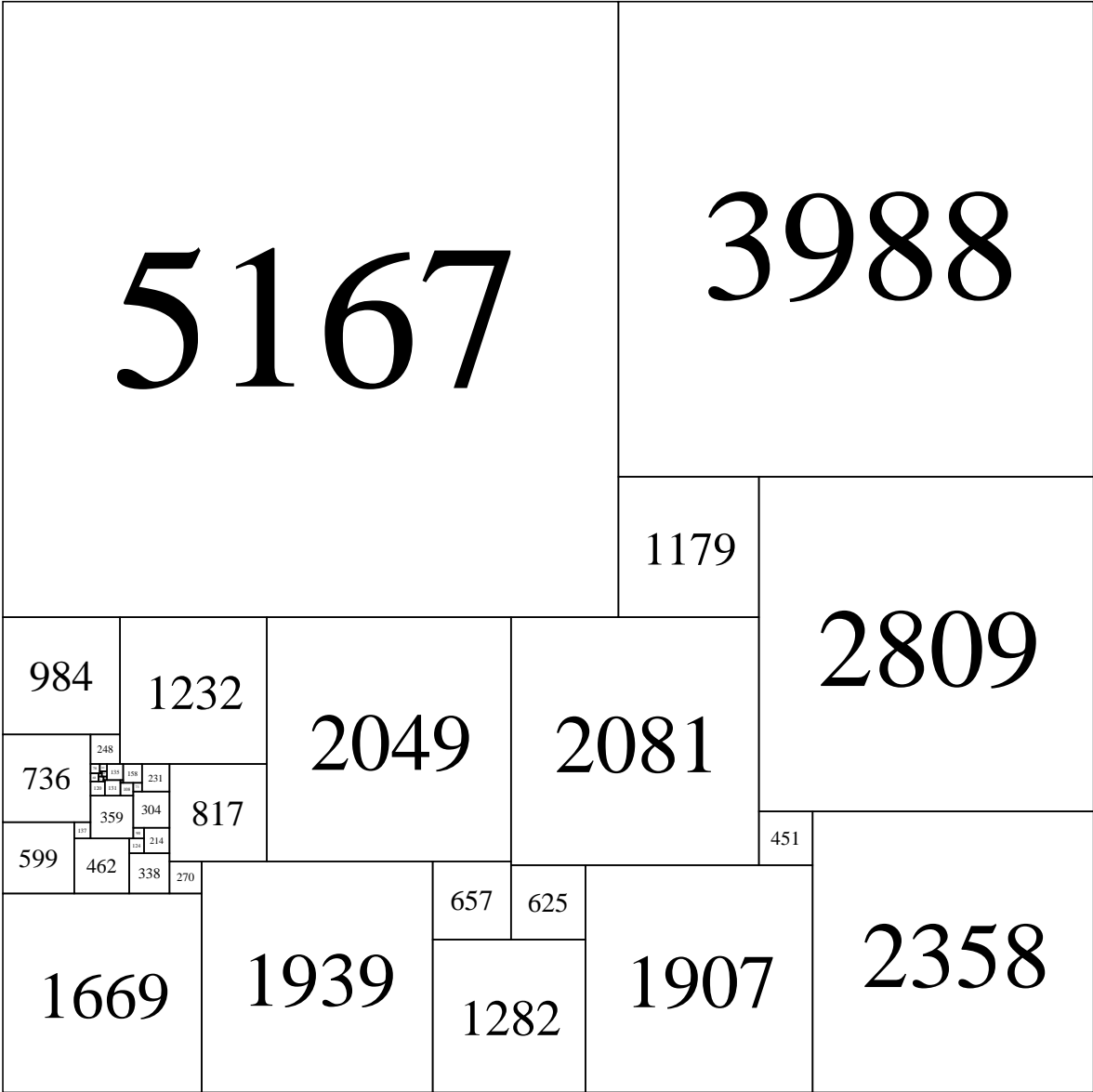
46 9149 B\_T 2014



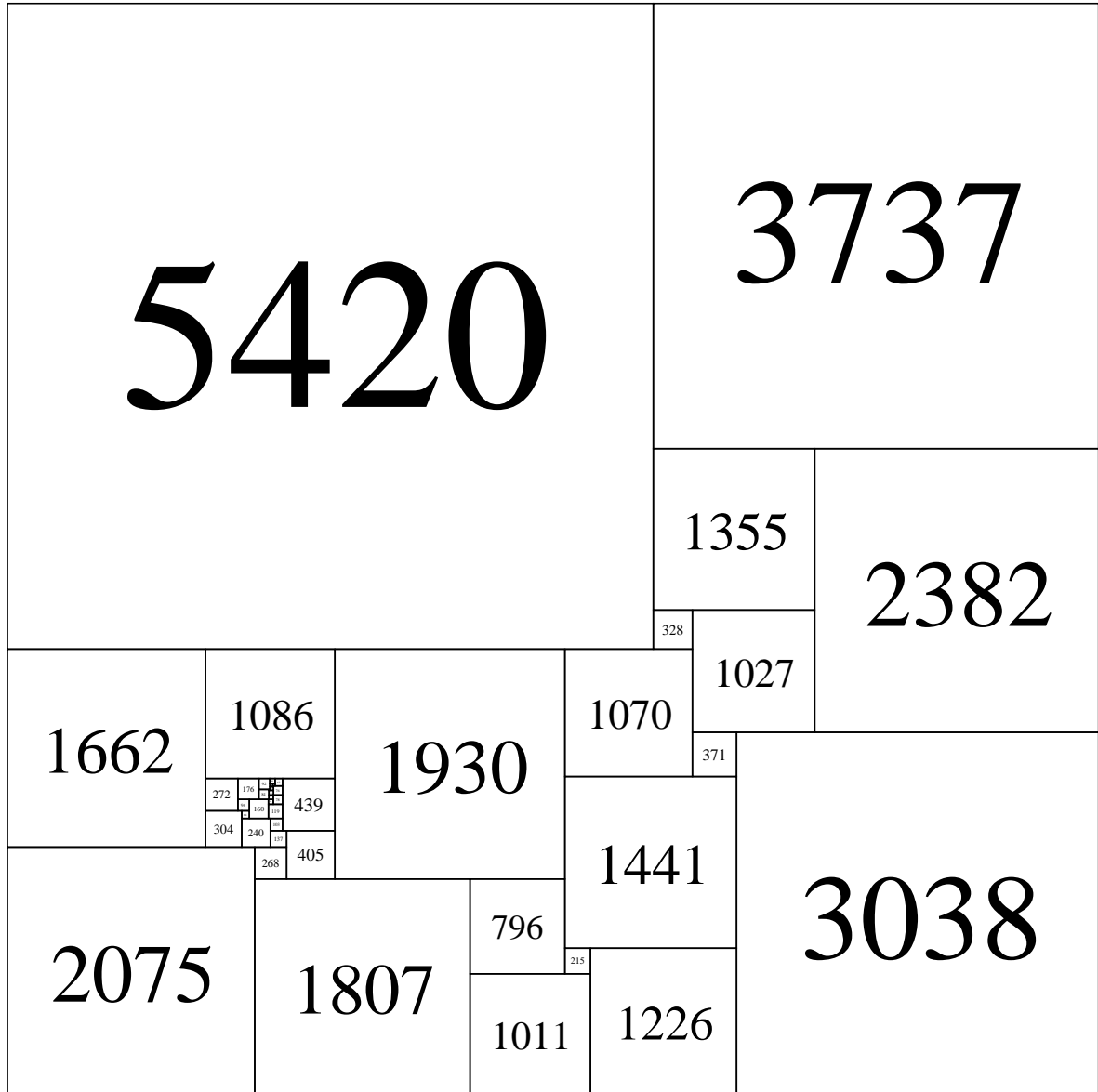




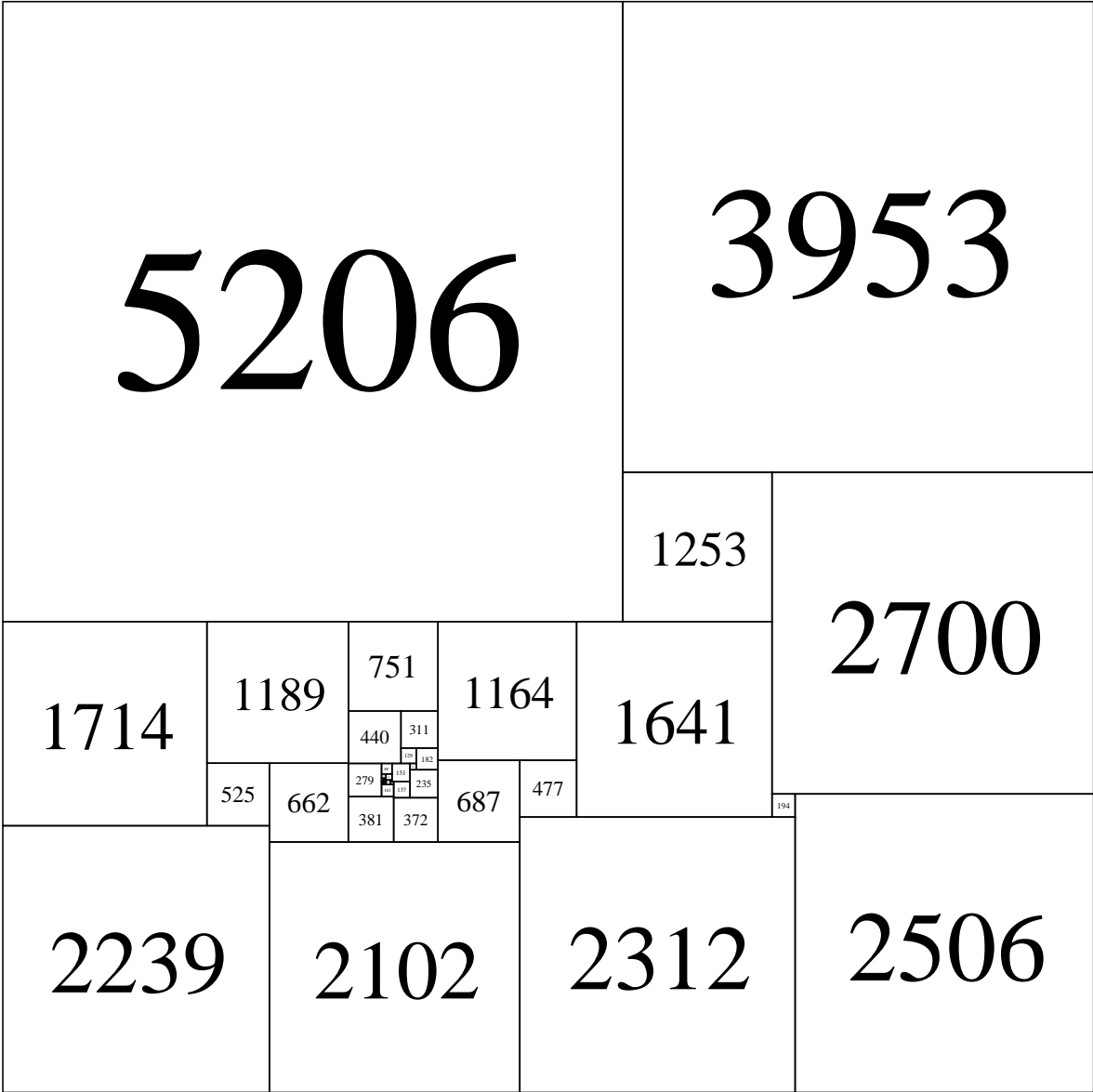
46 9150 B\_T 2014



46 9155 B\_T 2014

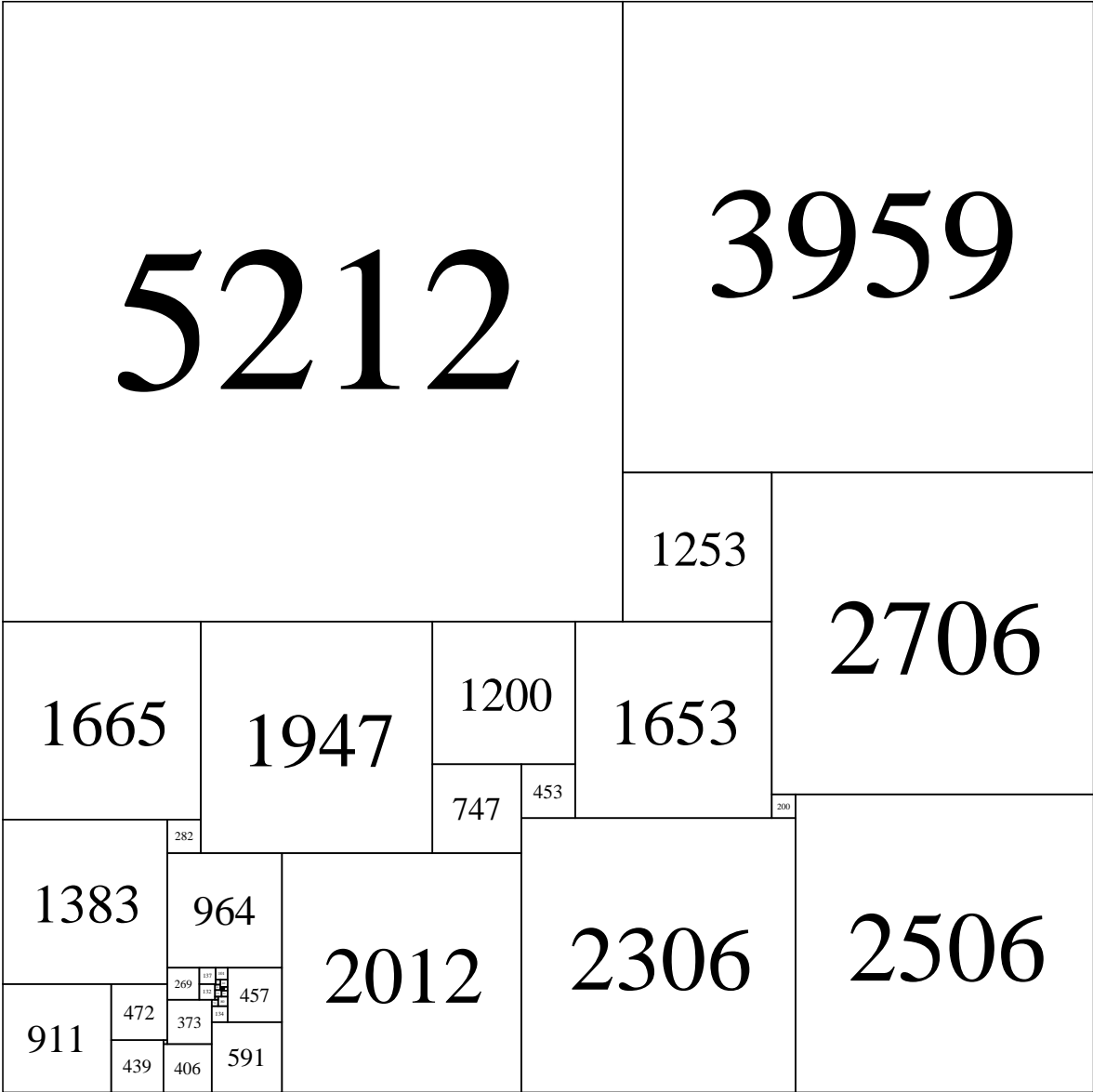


46 9157 BLM 2018 <-- 46 8829 B\_T 2014

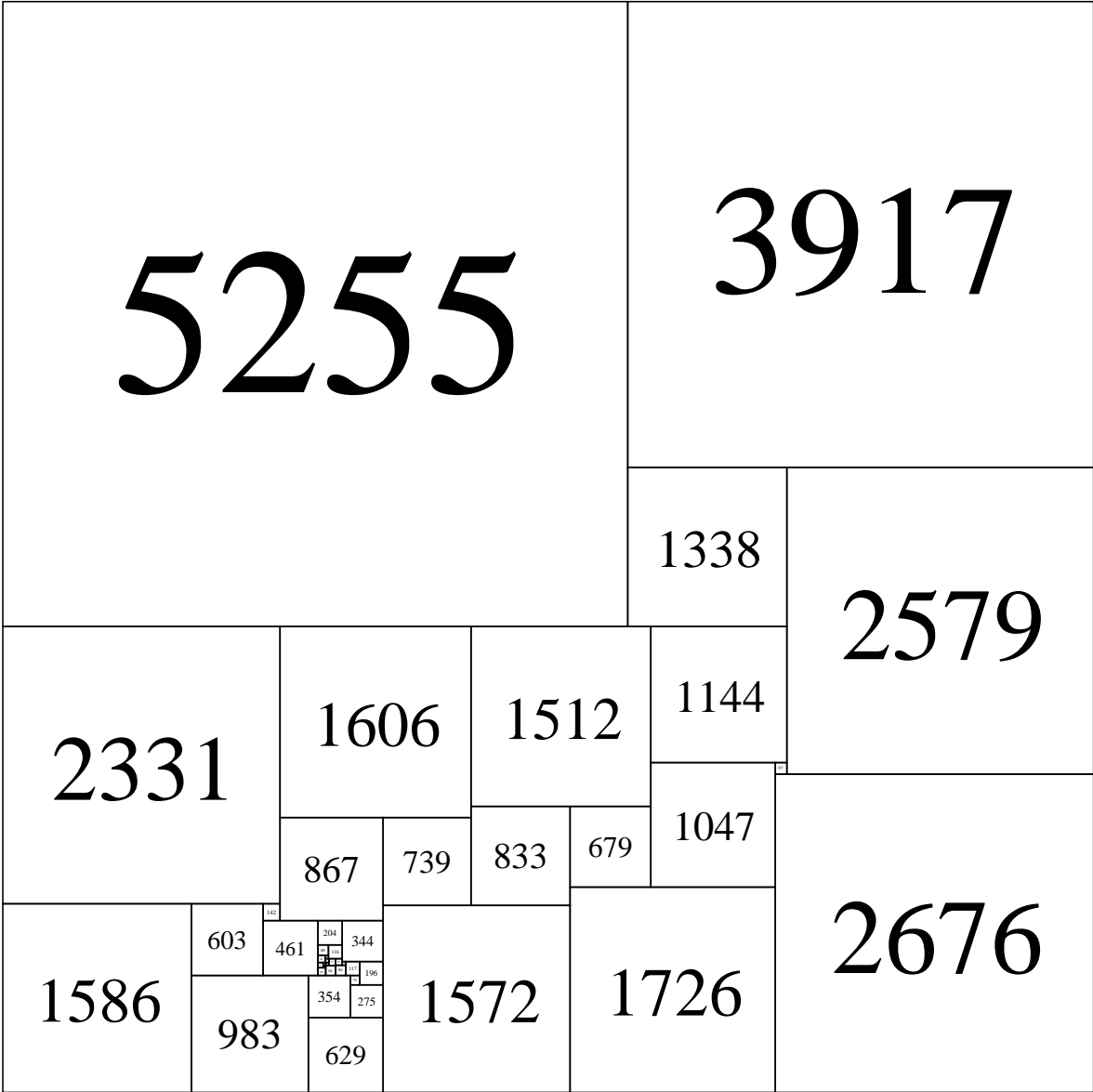


46 9159 B\_T 2014

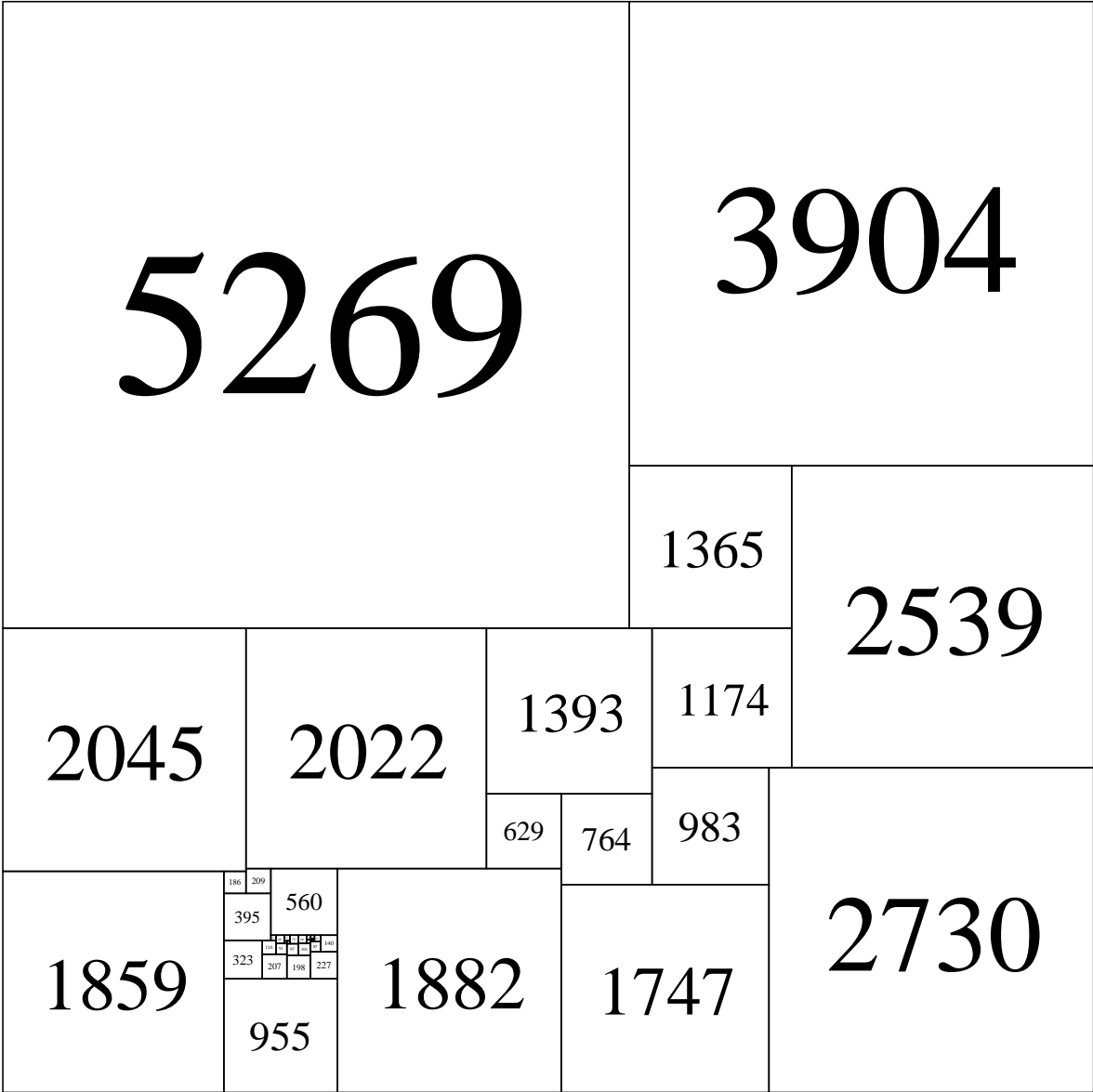




46 9171 B\_T 2014

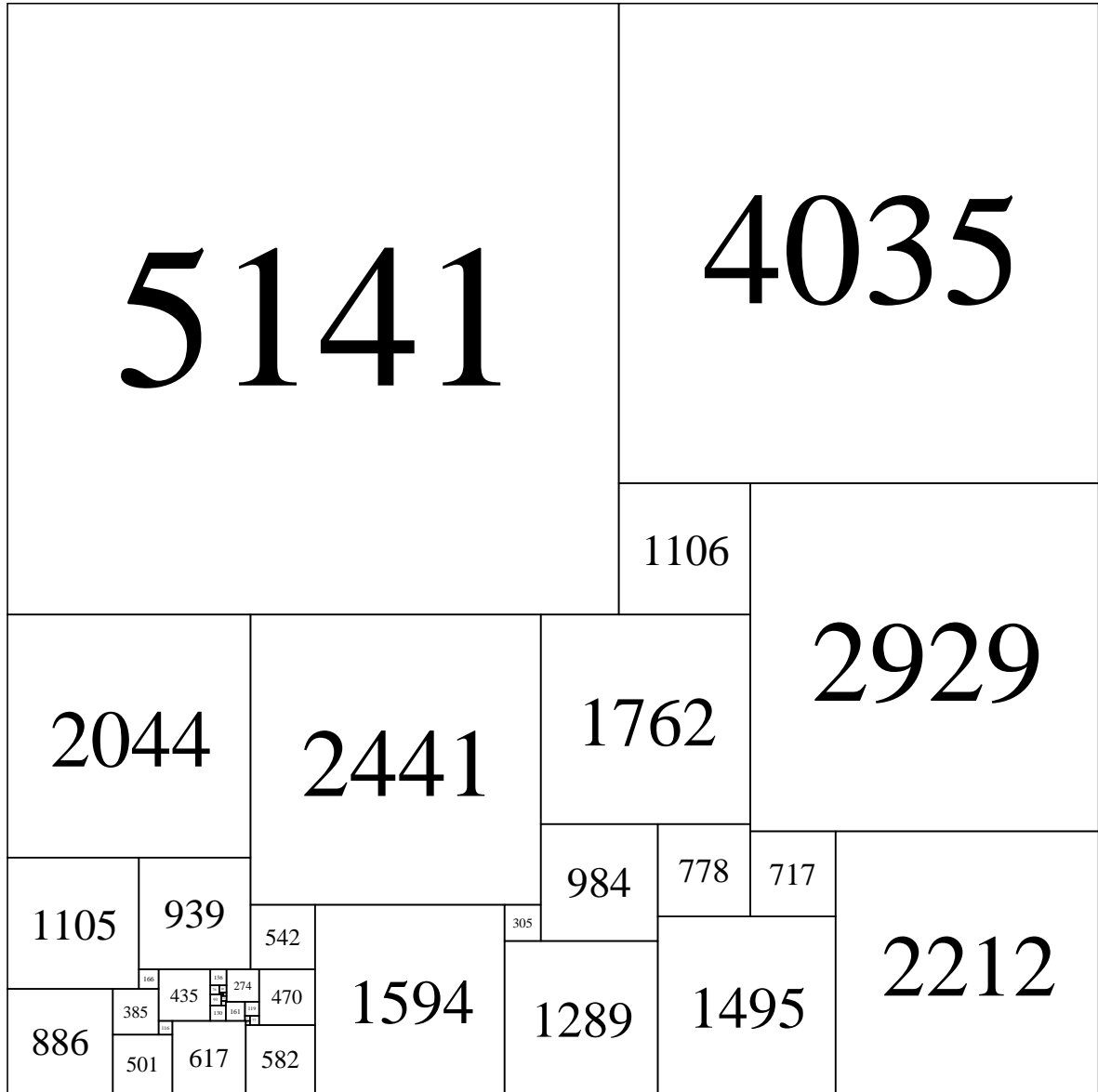


46 9172 B\_T 2014

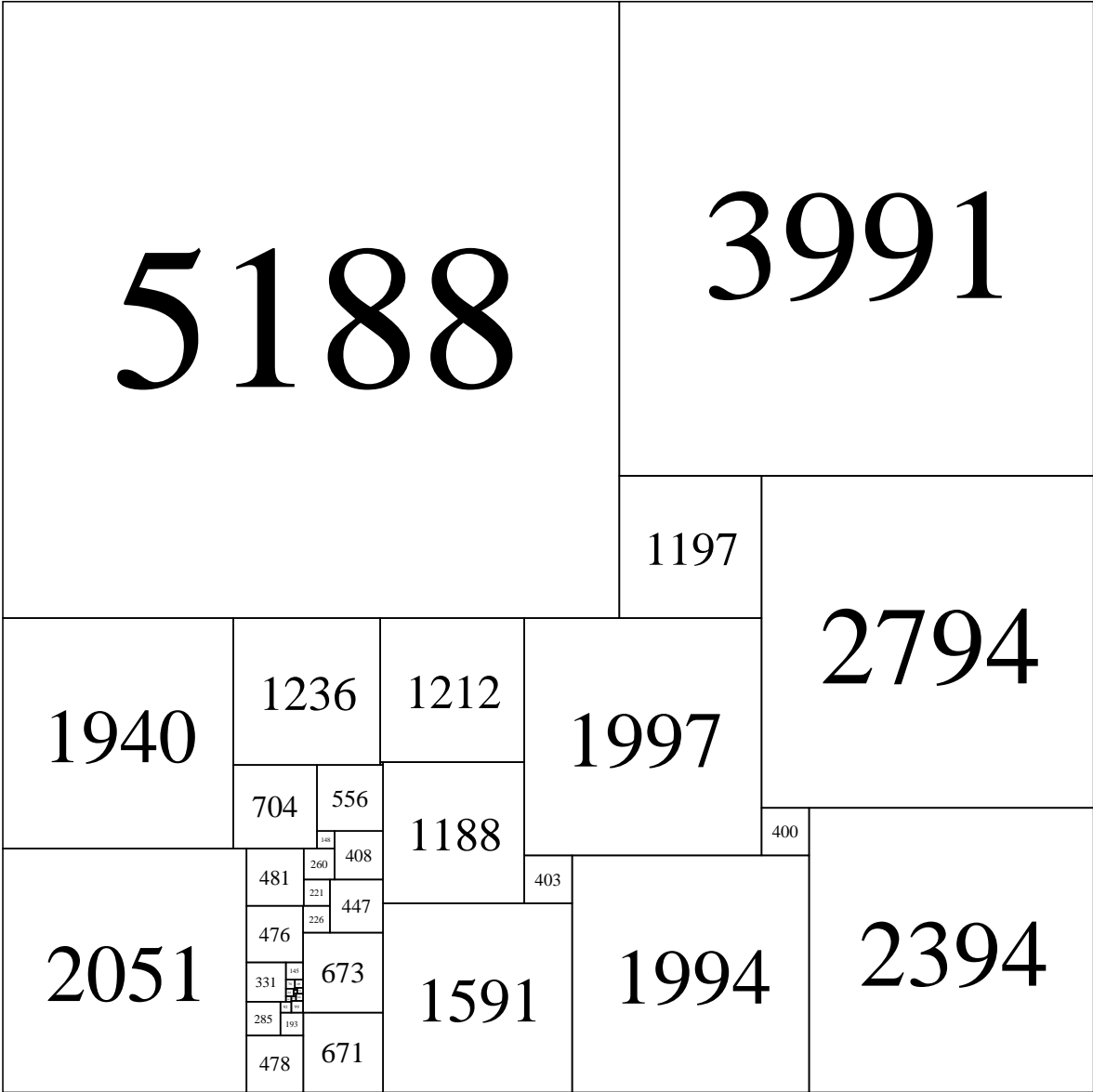


46 9173 B\_T 2014



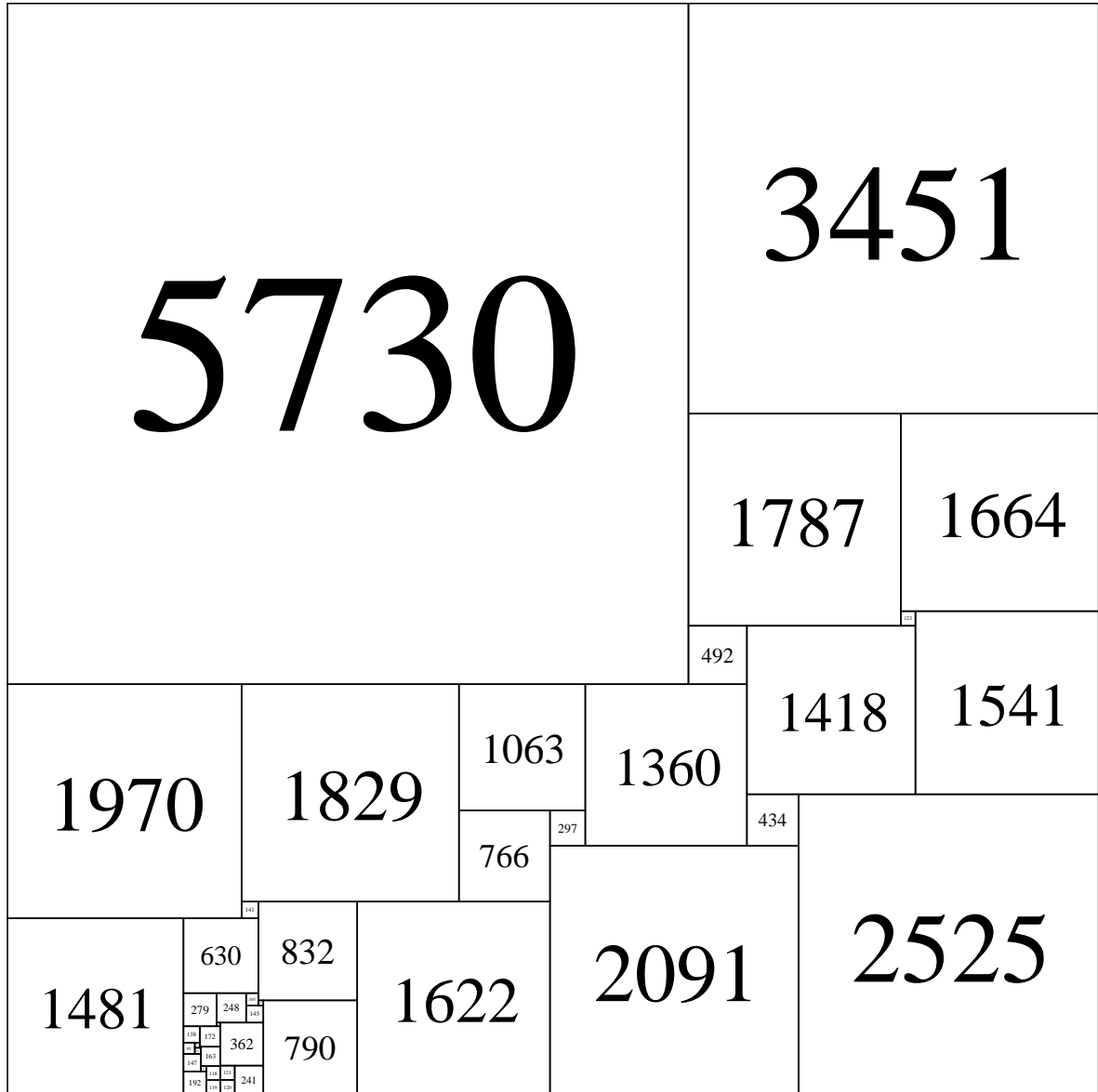


46 9176 B\_T 2014

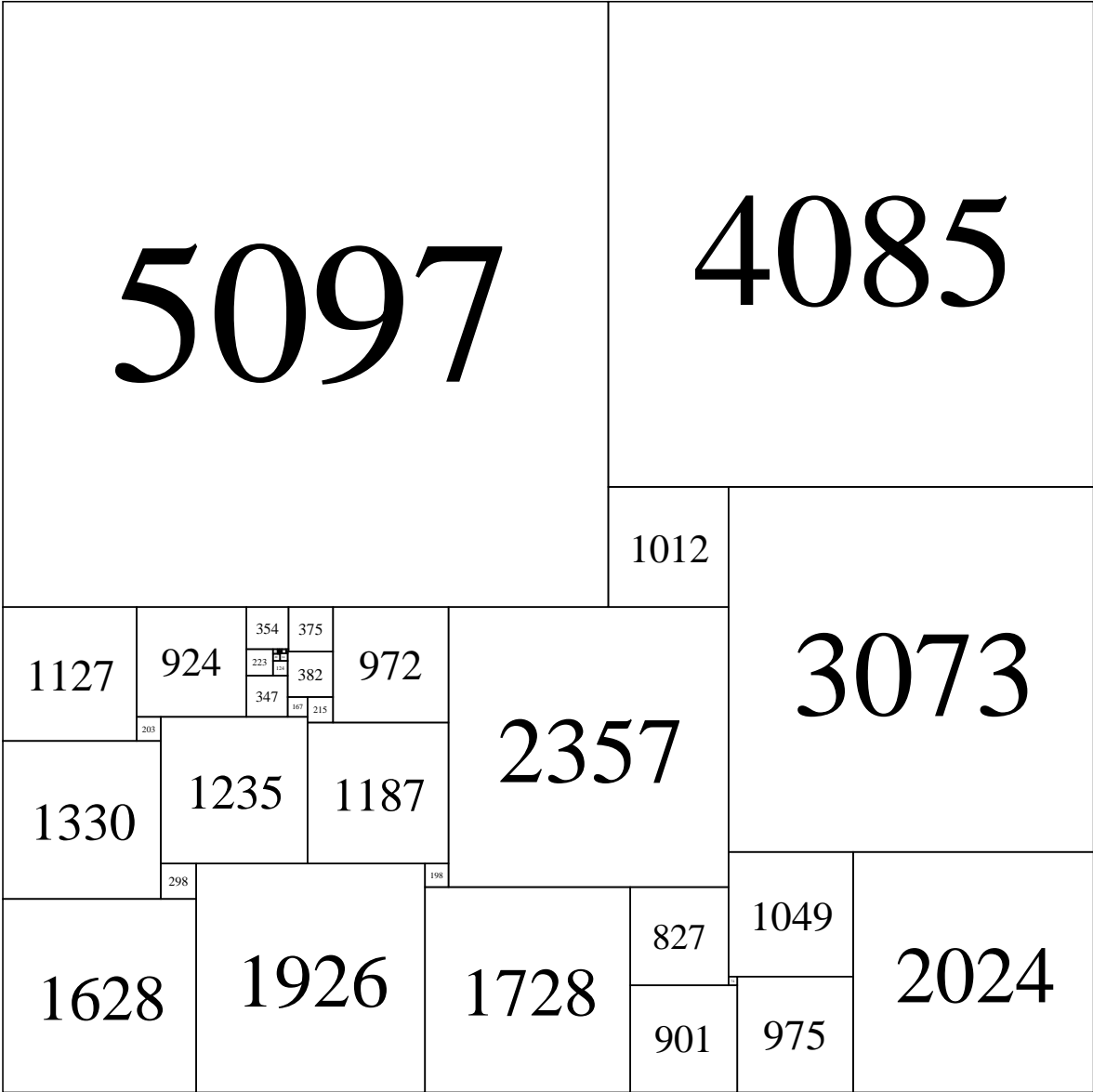


46 9179 B\_T 2014

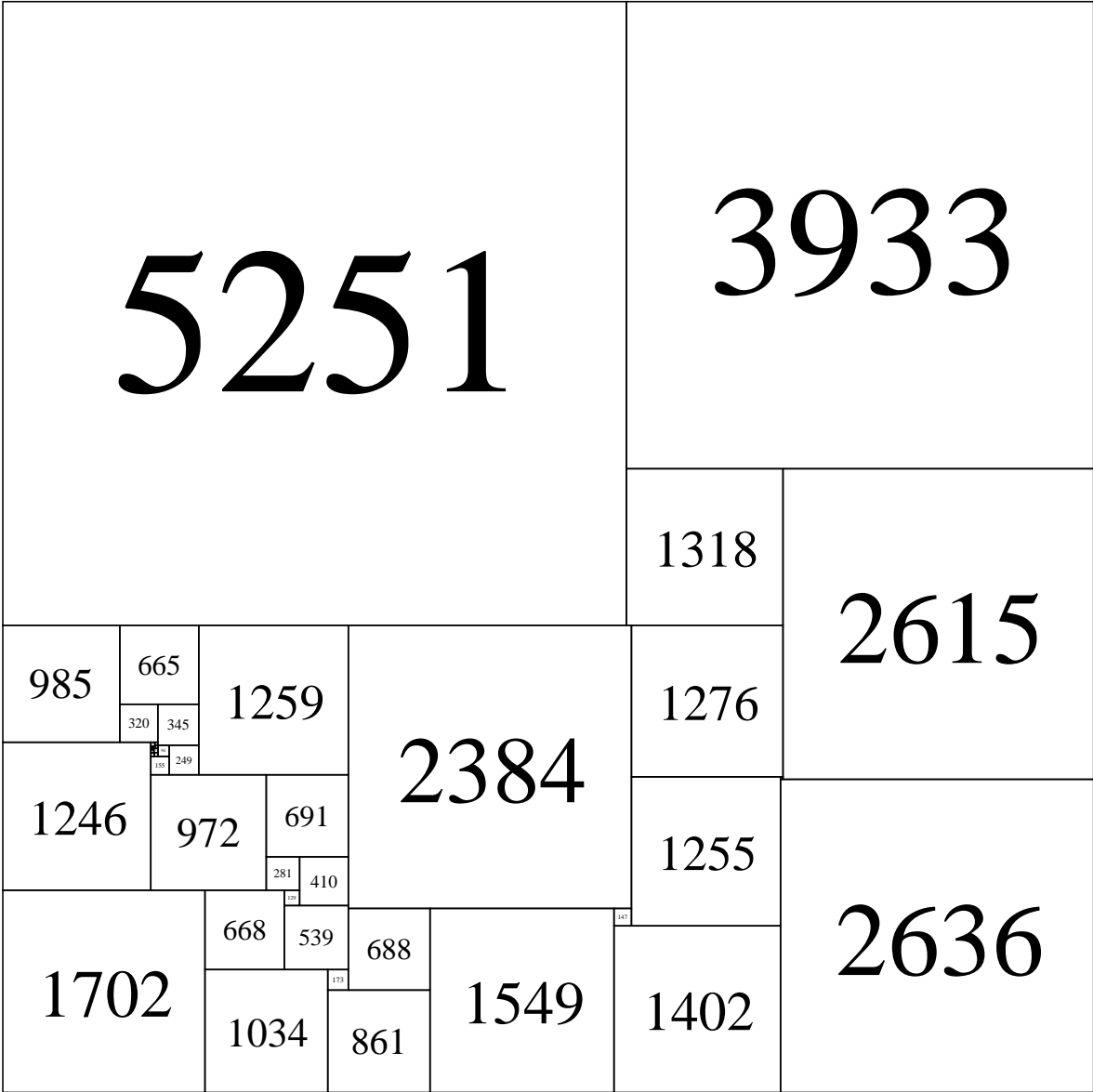




46 9181 BLM 2018 <-- 46 8689 B\_T 2014

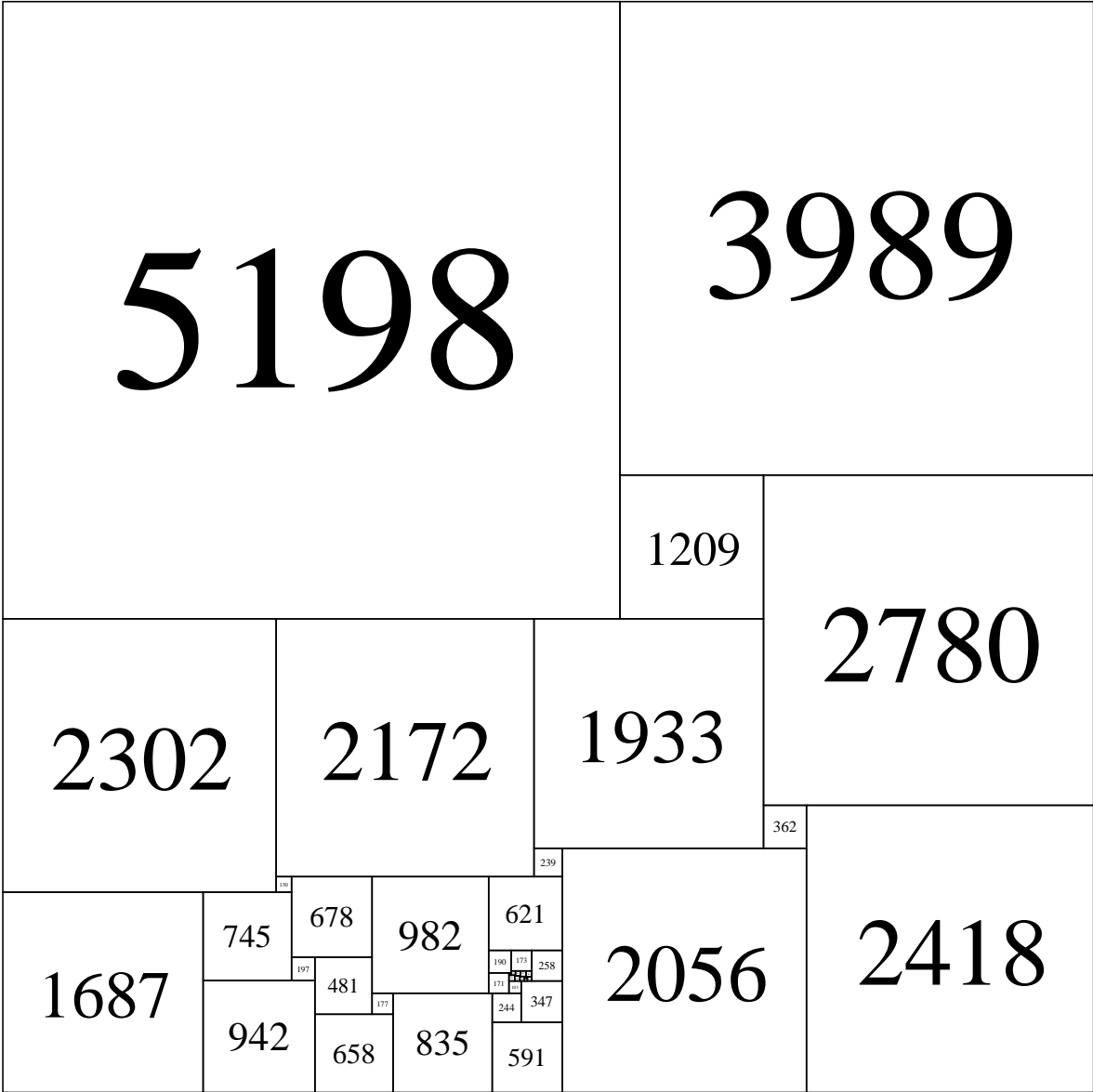


46 9182 B\_T 2014



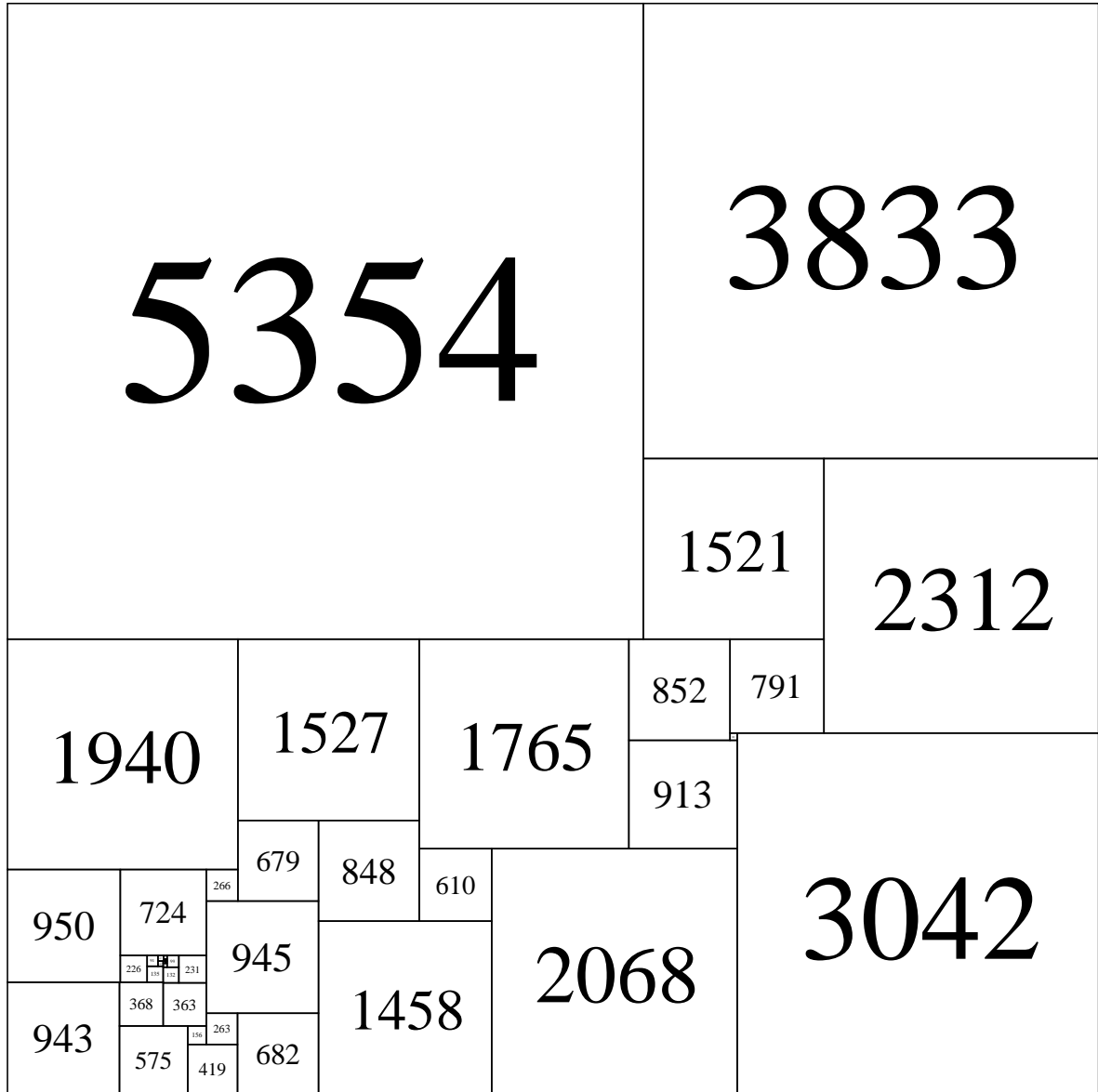
46 9184 B\_T 2014





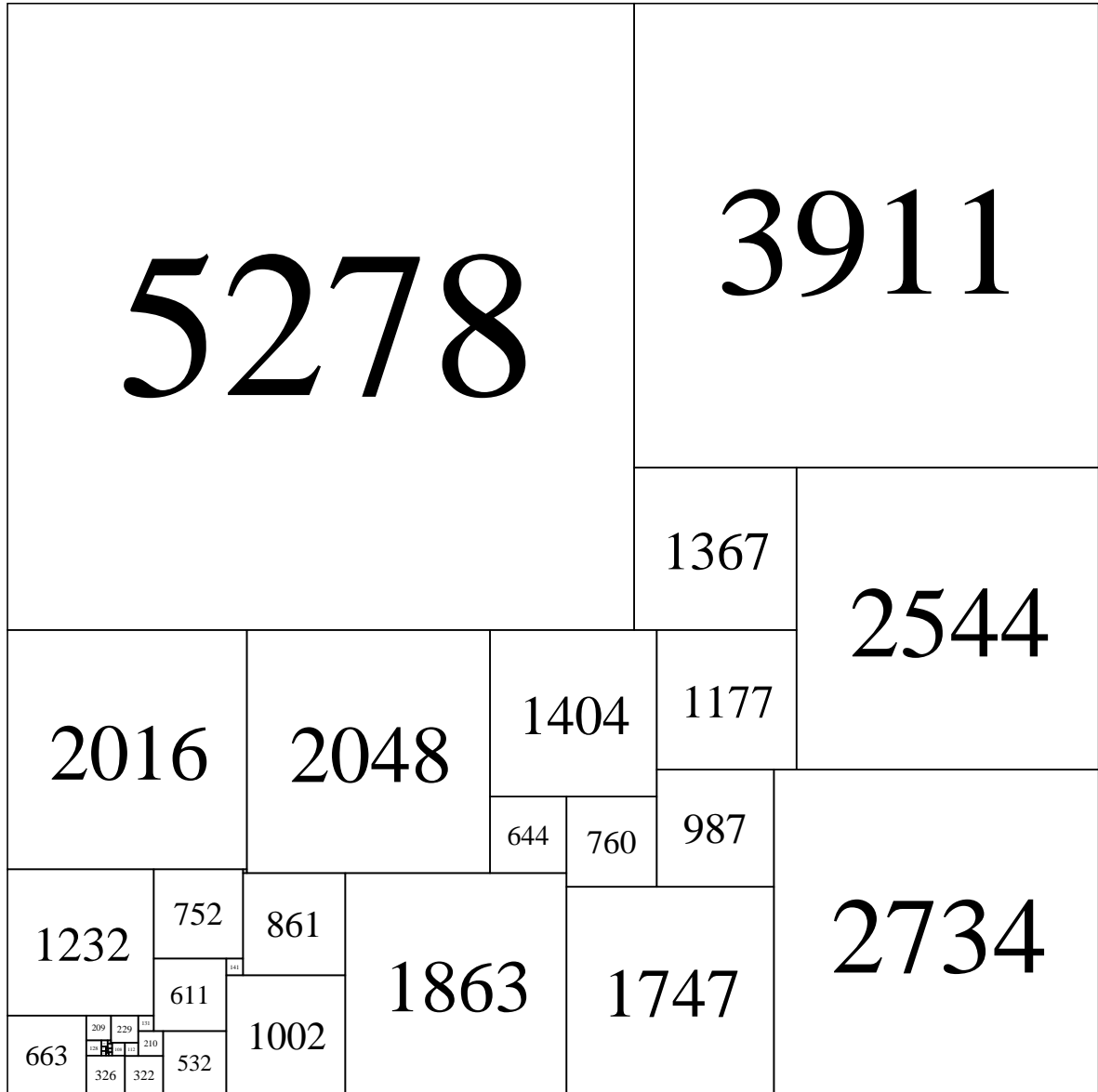
46 9187 B\_T 2014



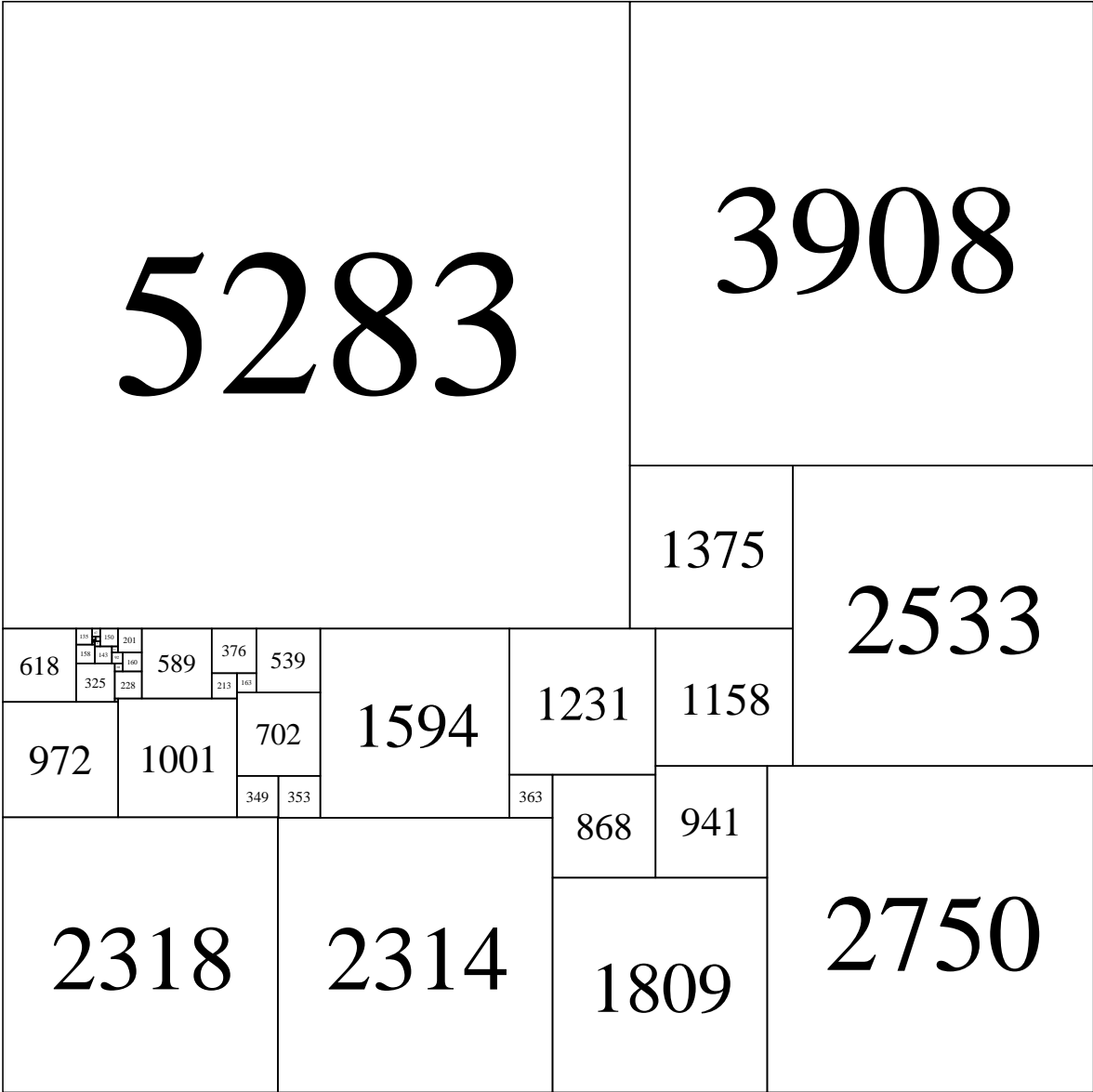


46 9187 B\_T 2014



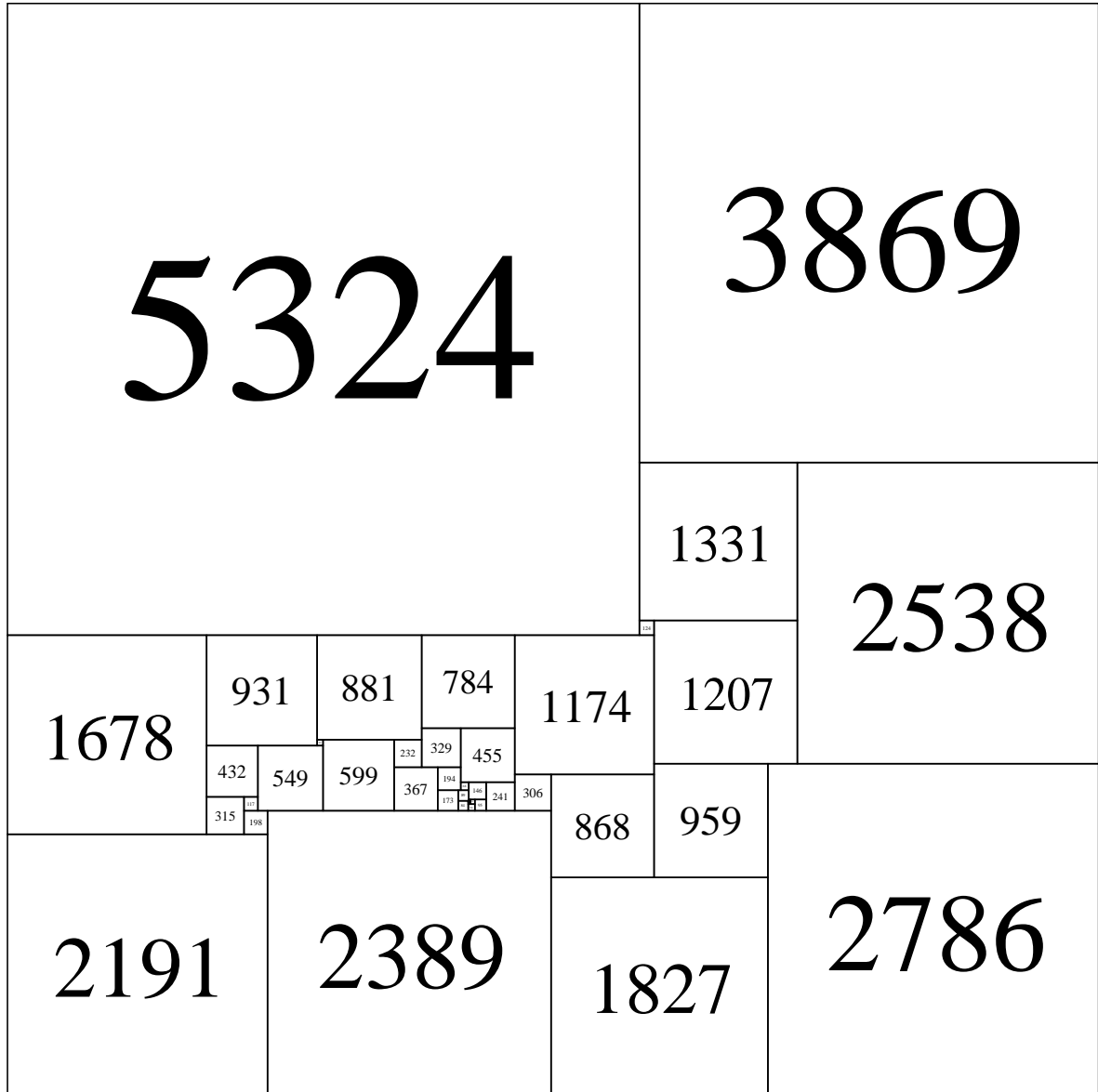


46 9189 B\_T 2014

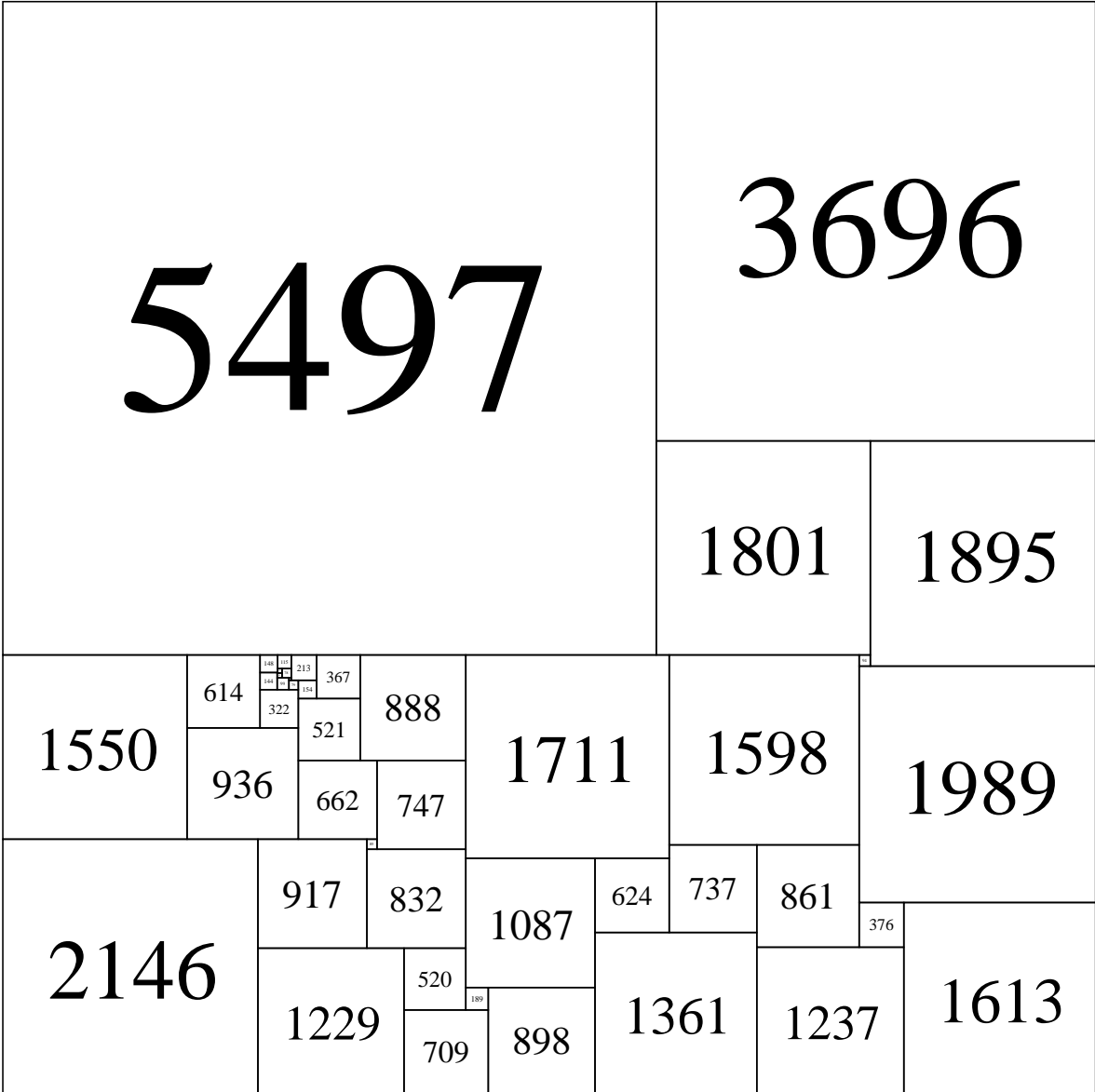


46 9191 B\_T 2014

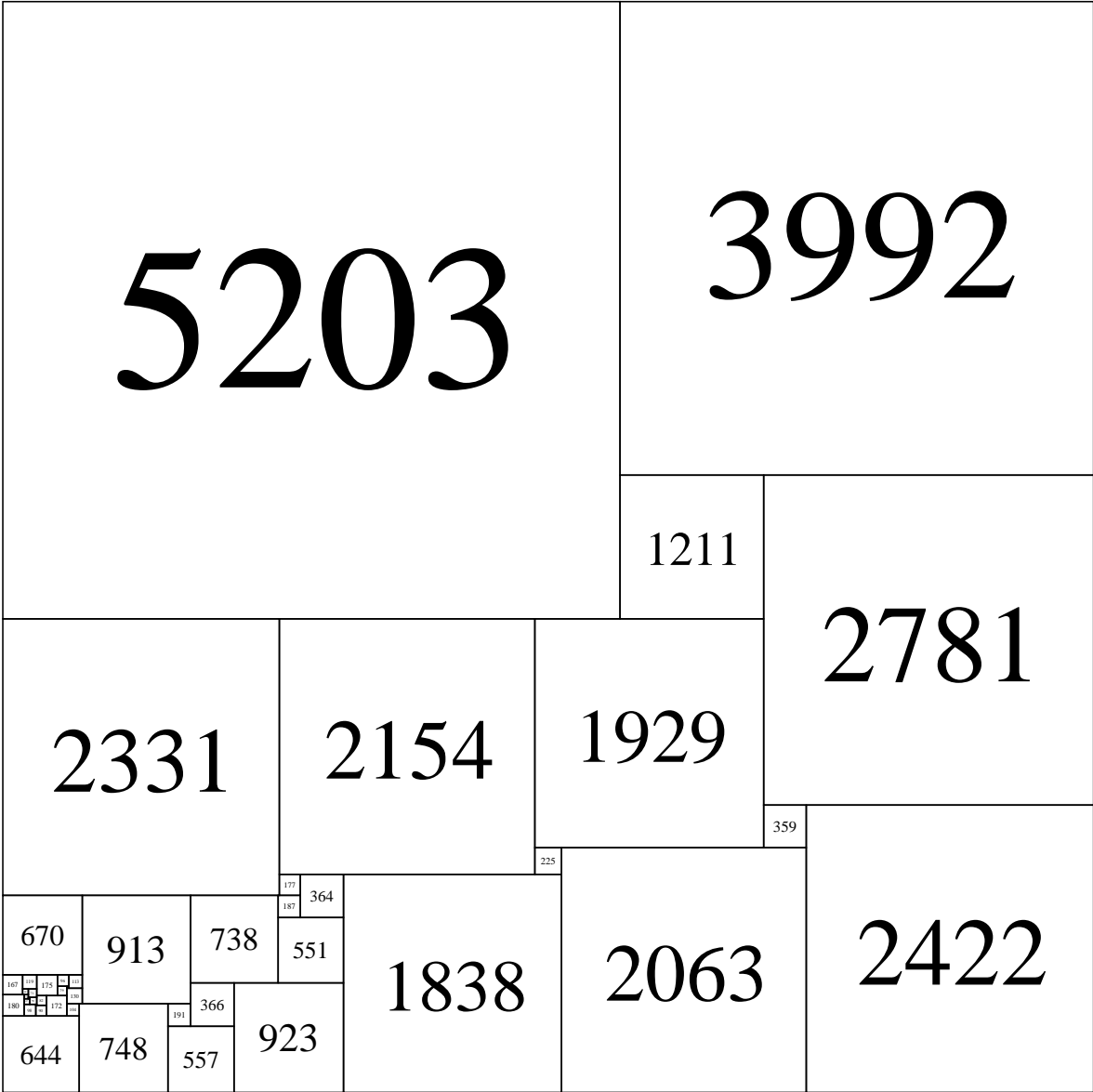




46 9193 BLM 2018 <-- 46 9069 B\_T 2014

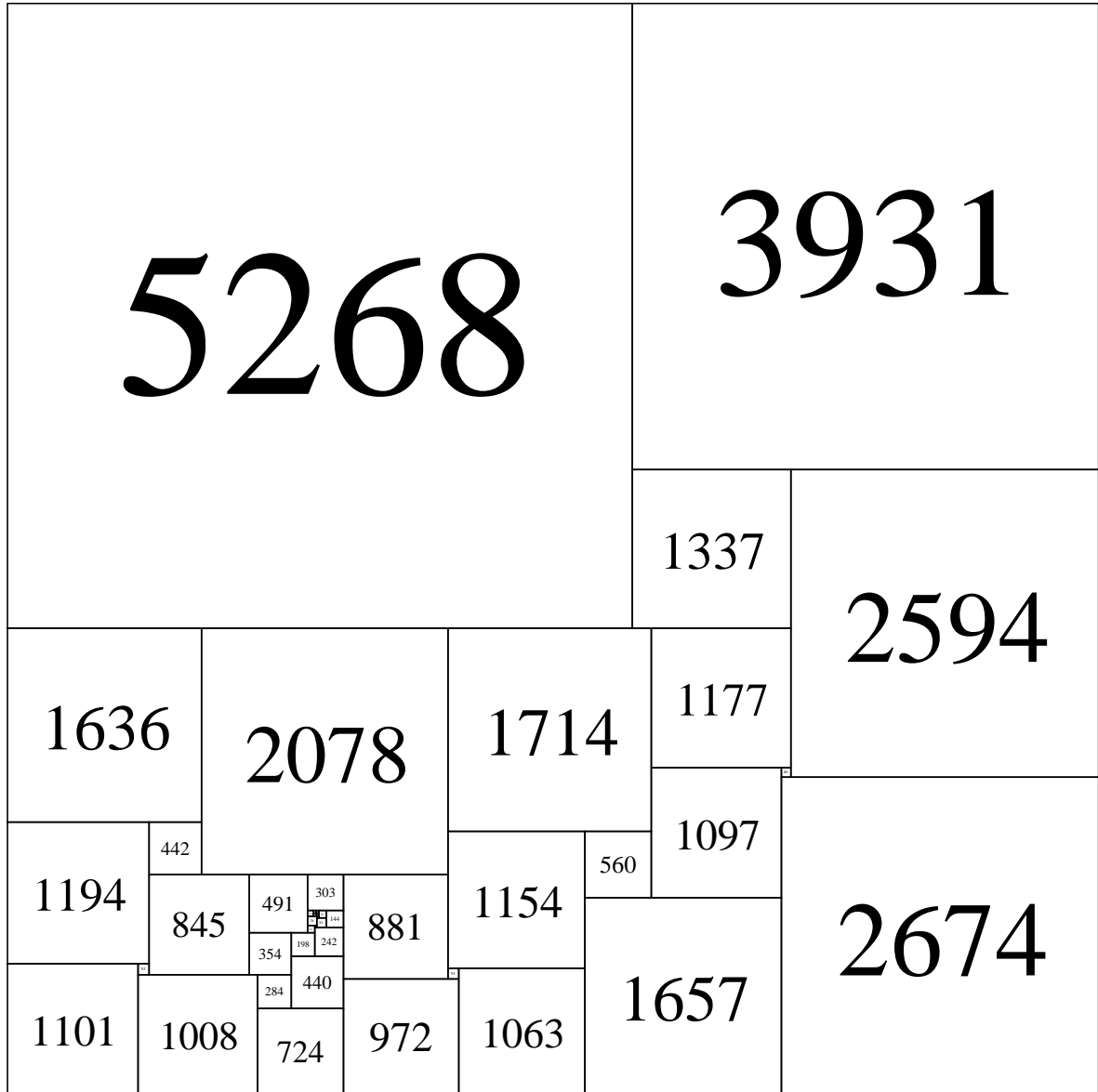


46 9193 B\_T 2014

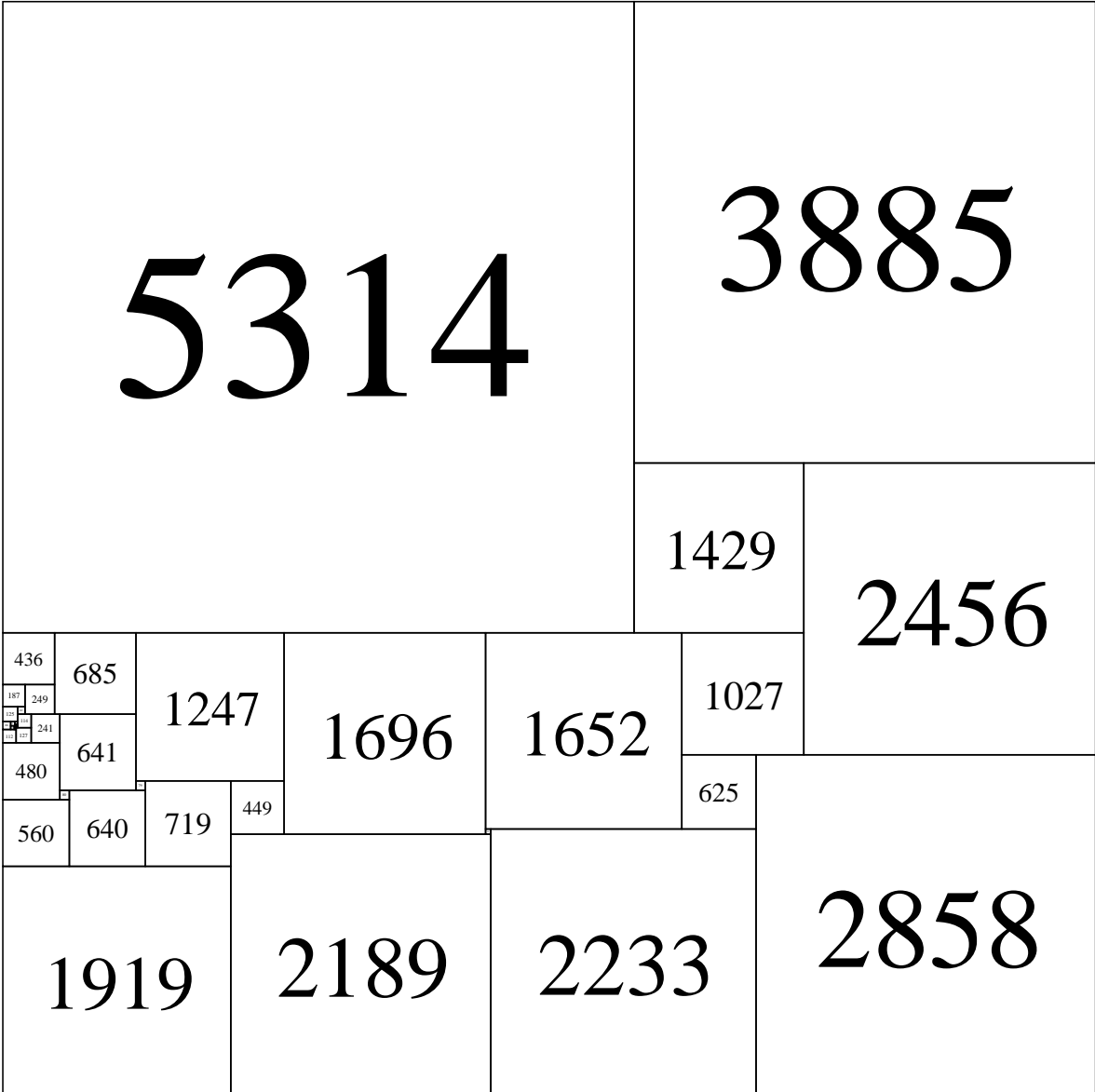


46 9195 B\_T 2014

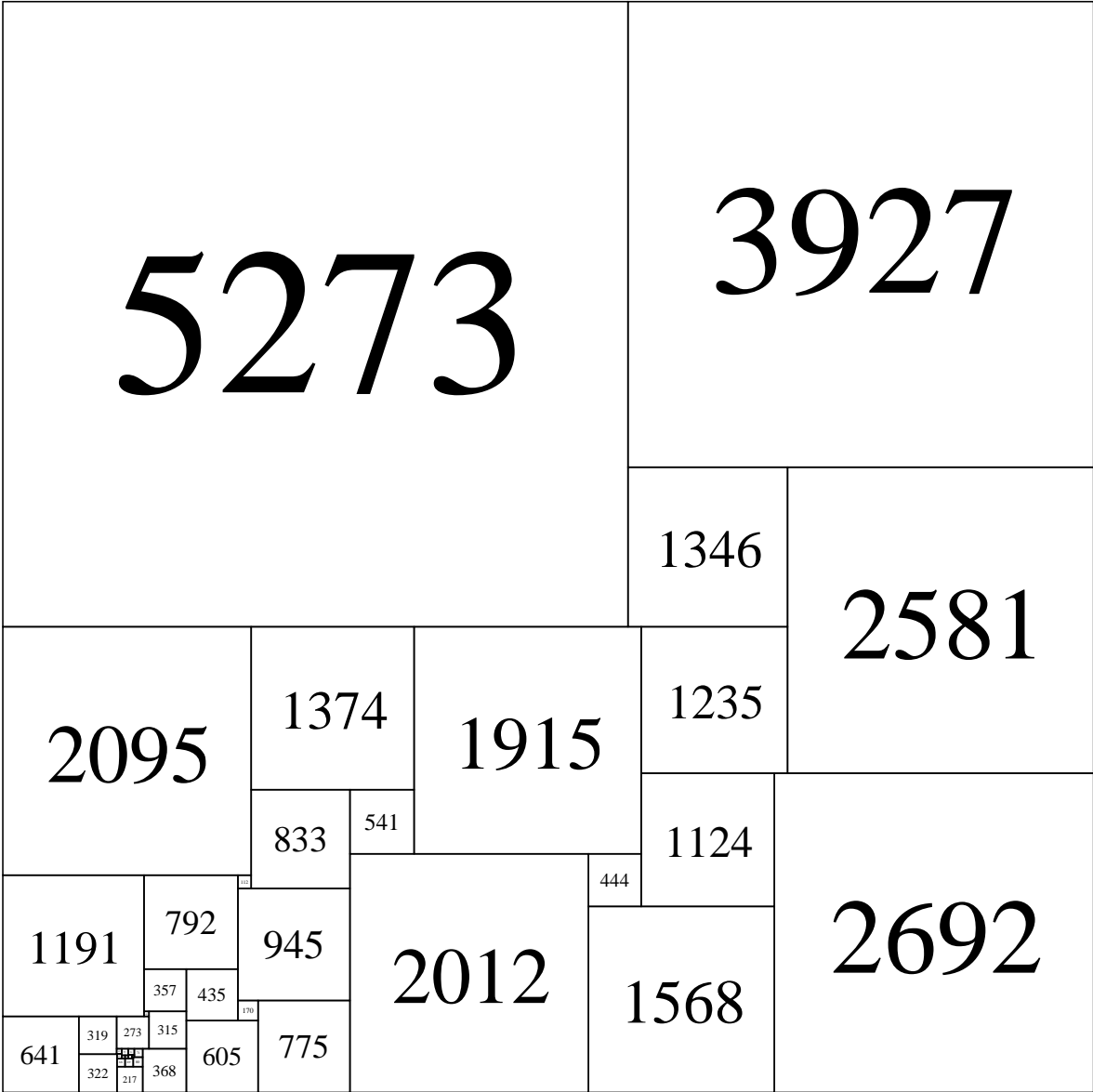




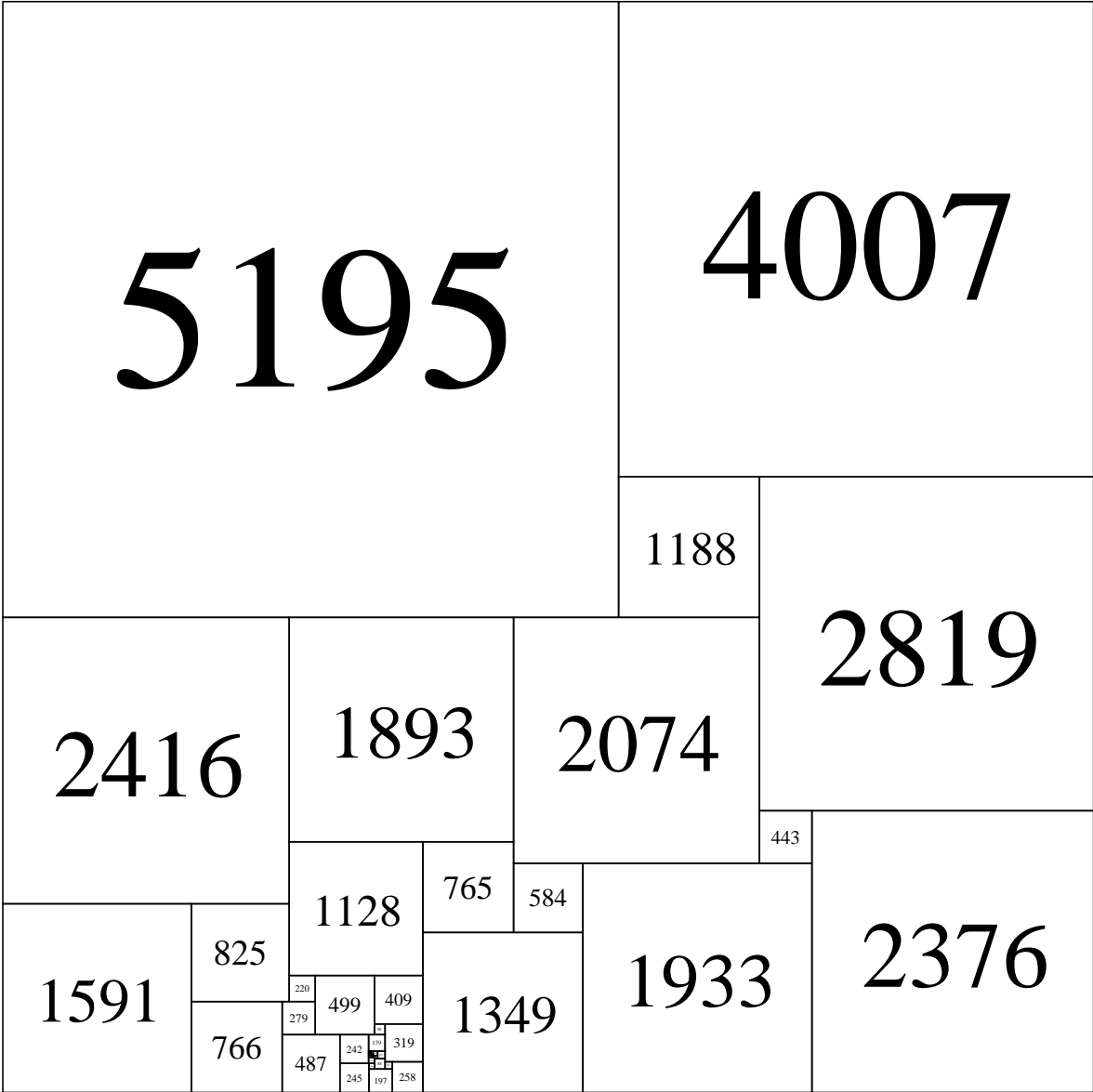
46 9199 B\_T 2014



46 9199 B\_T 2014

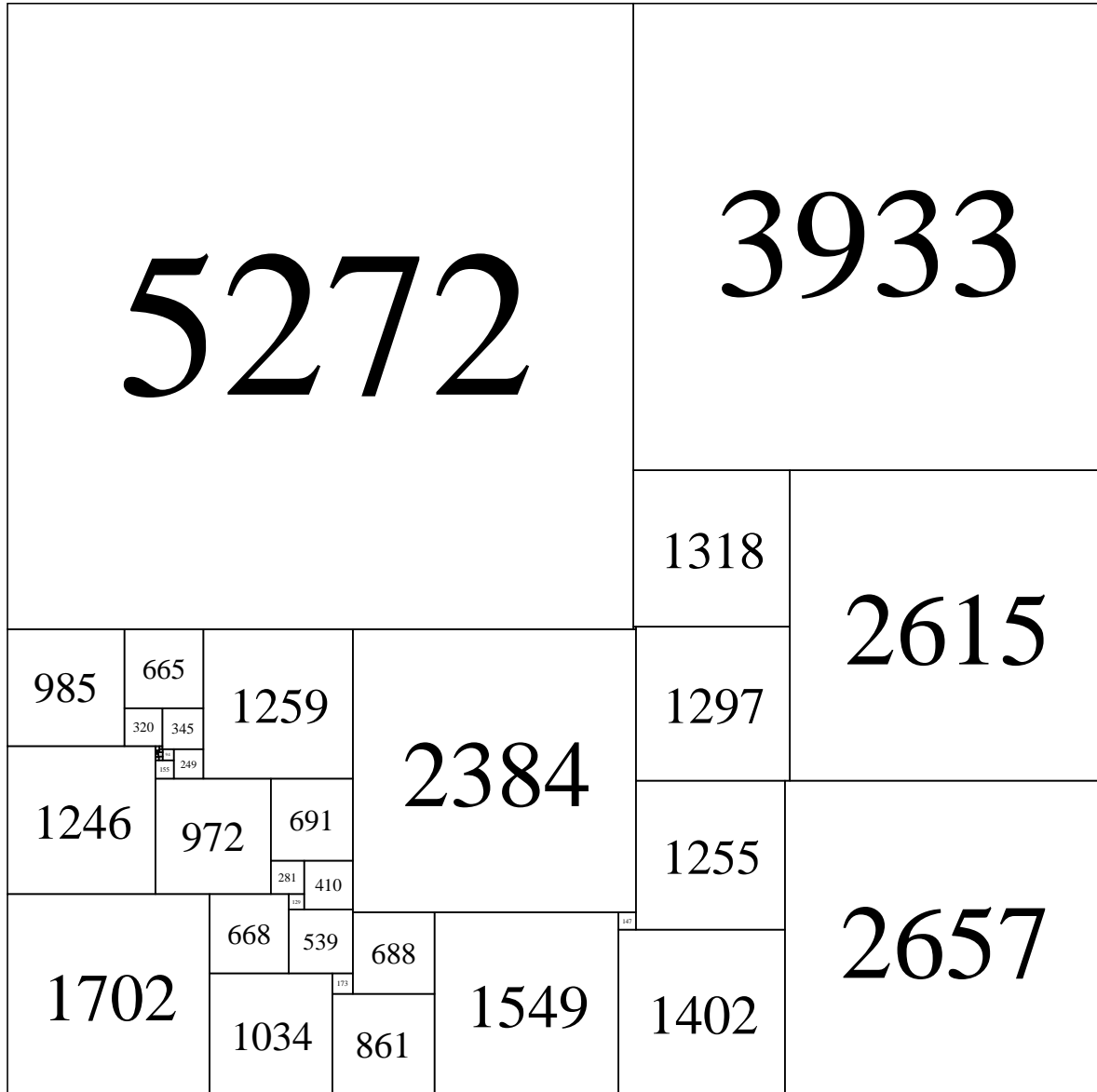


46 9200 B\_T 2014

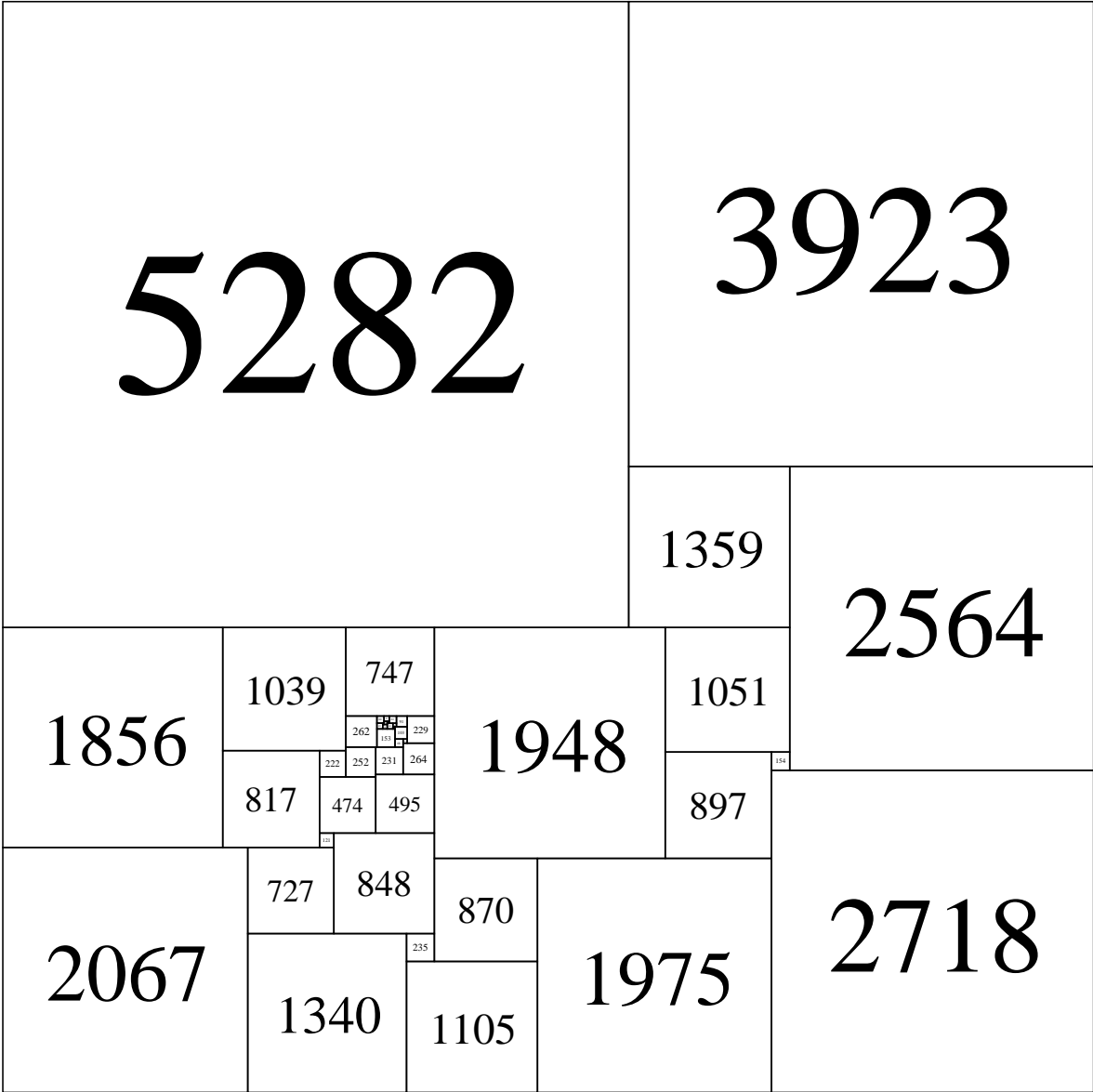


46 9202 B\_T 2014

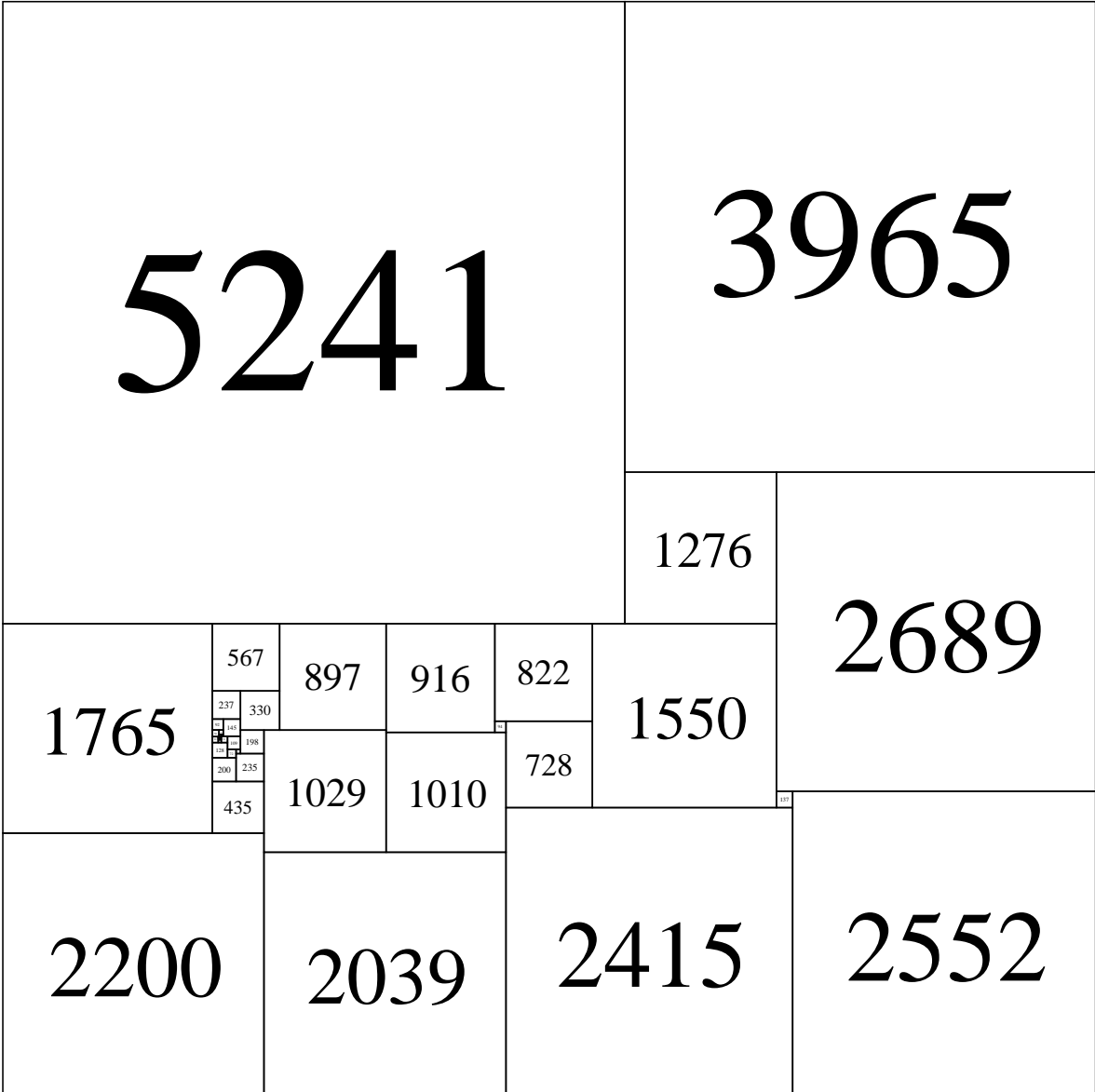




46 9205 BLM 2018 <-- 46 9184 B\_T 2014

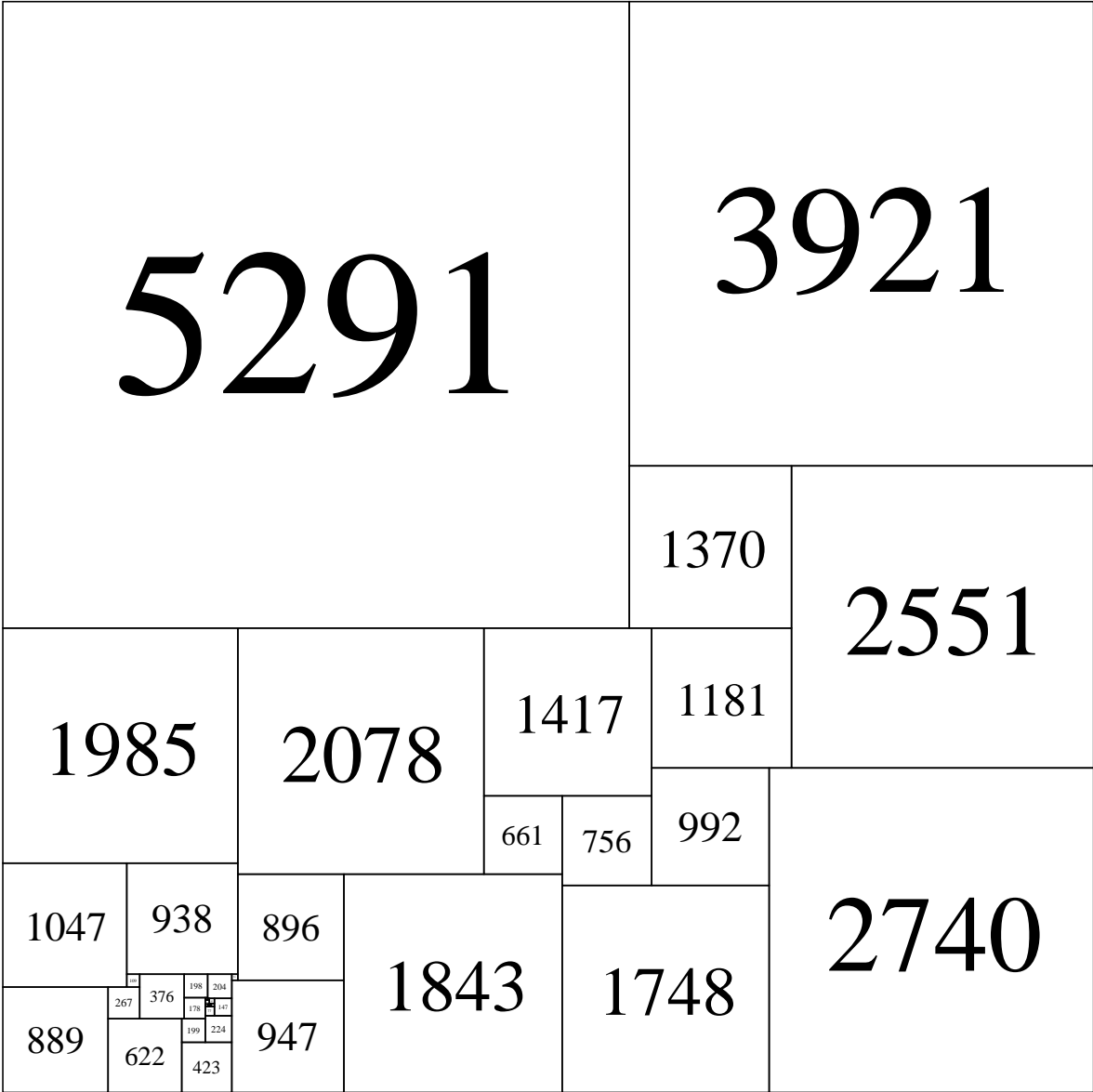


46 9205 B\_T 2014

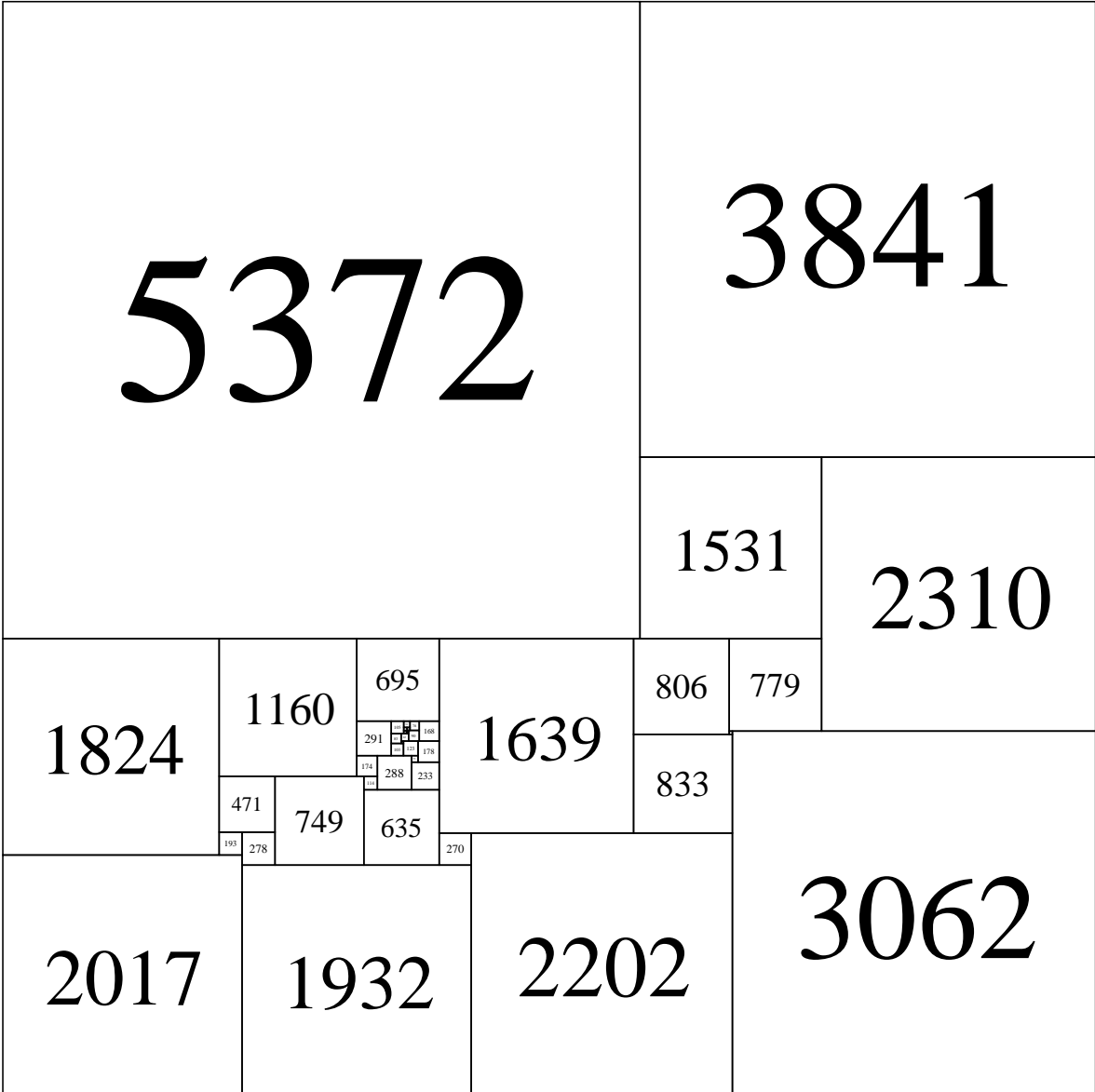


46 9206 B\_T 2014

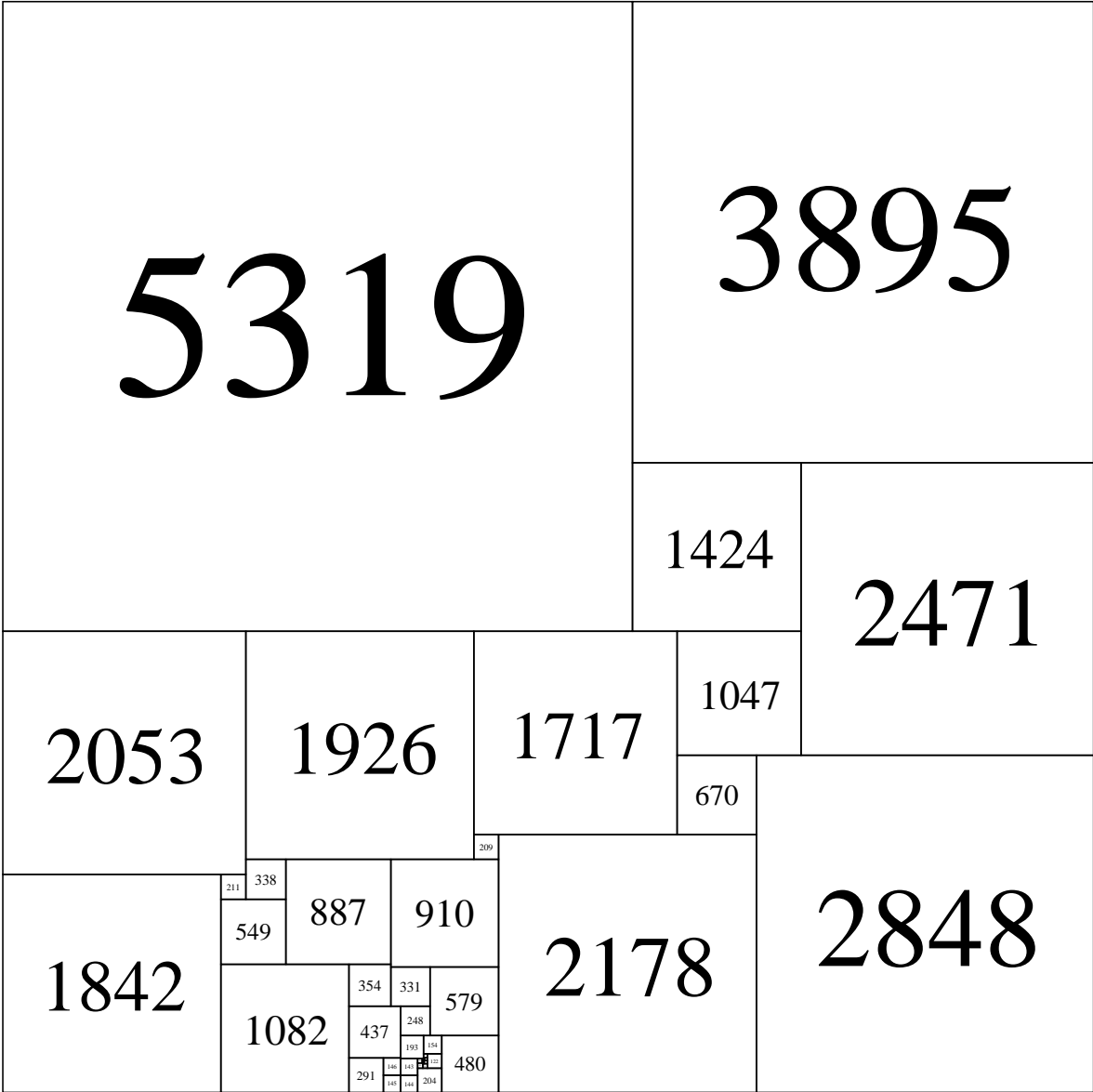




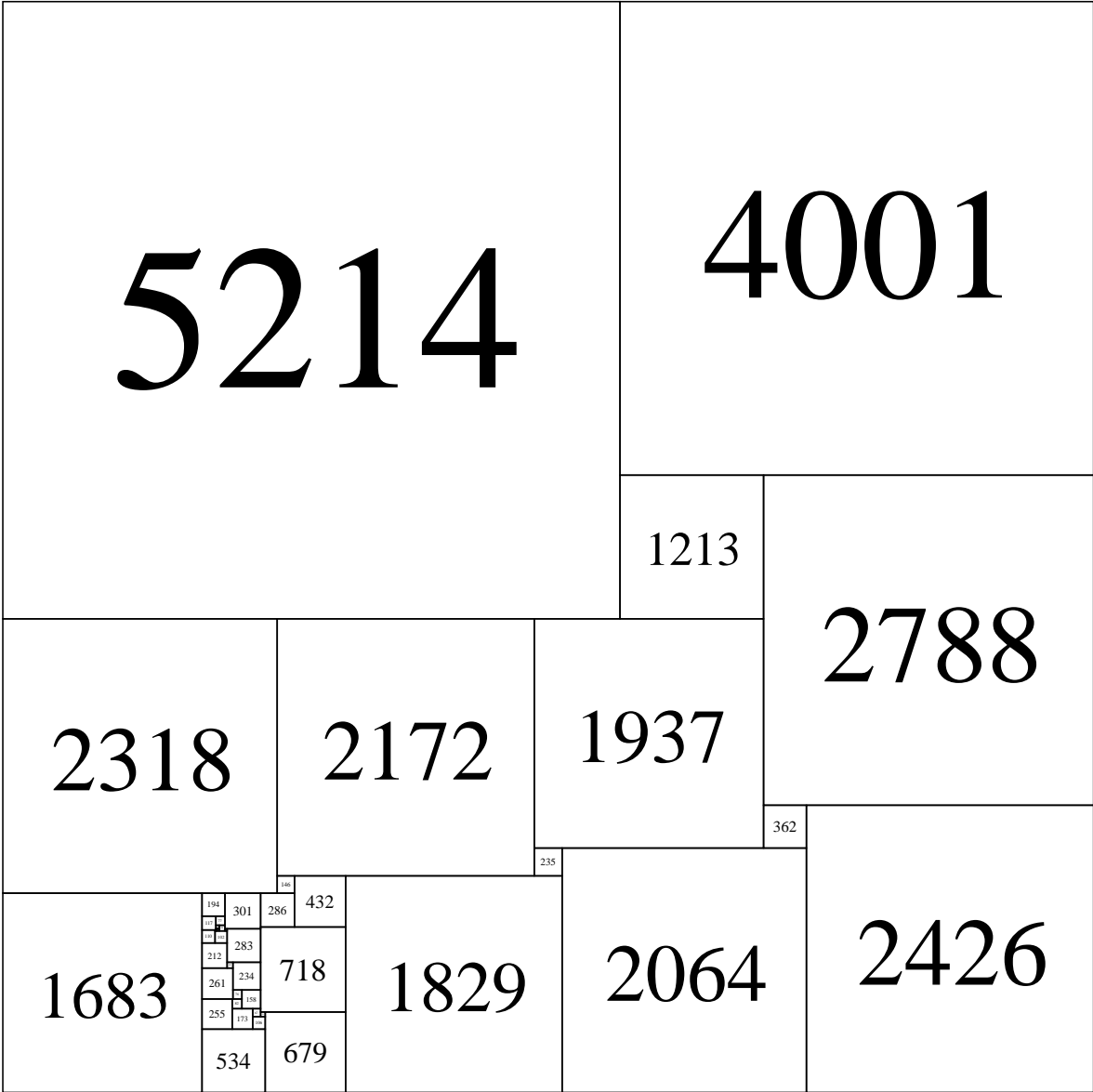
46 9212 B\_T 2014



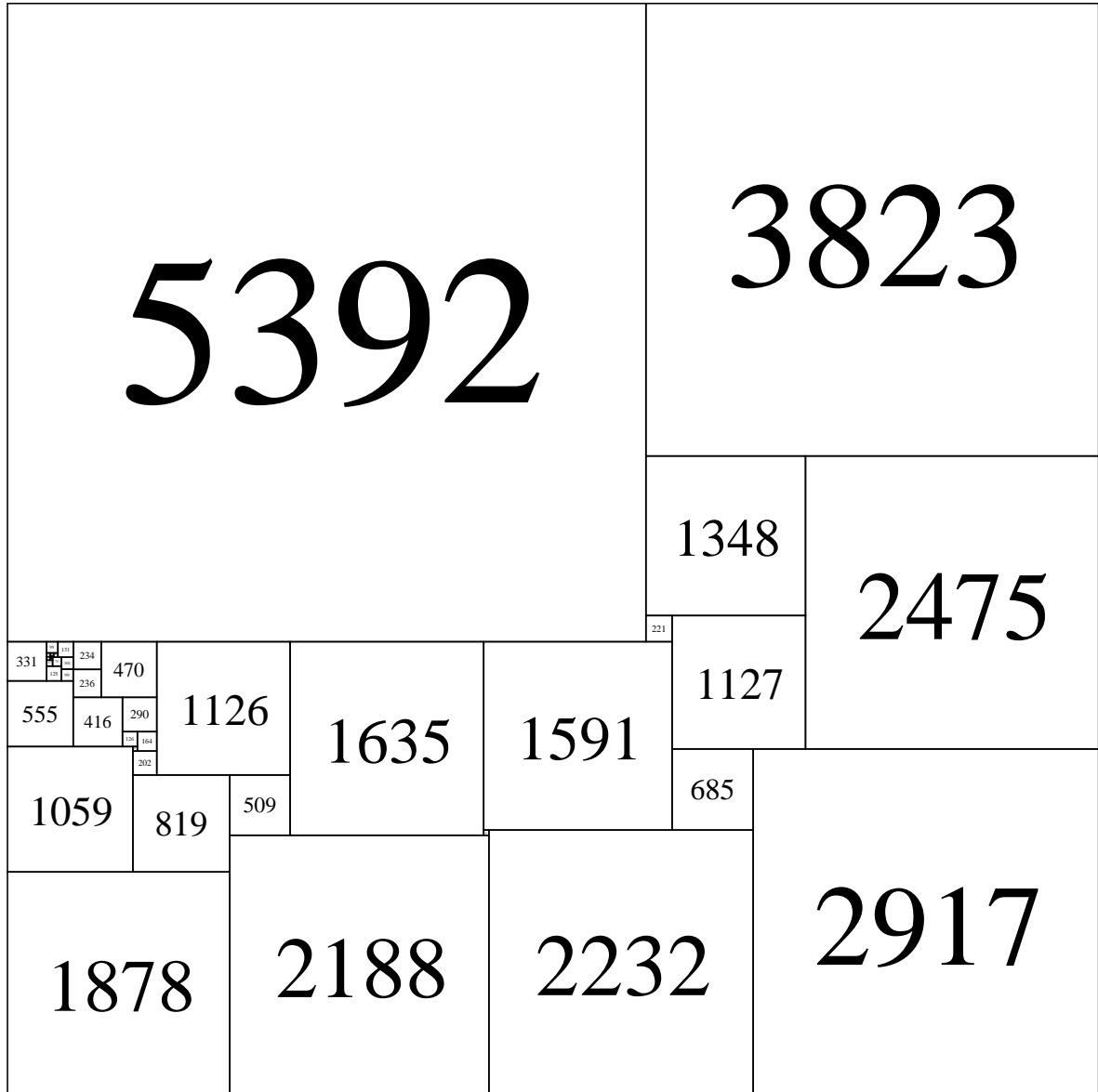
46 9213 B\_T 2014



46 9214 B\_T 2014

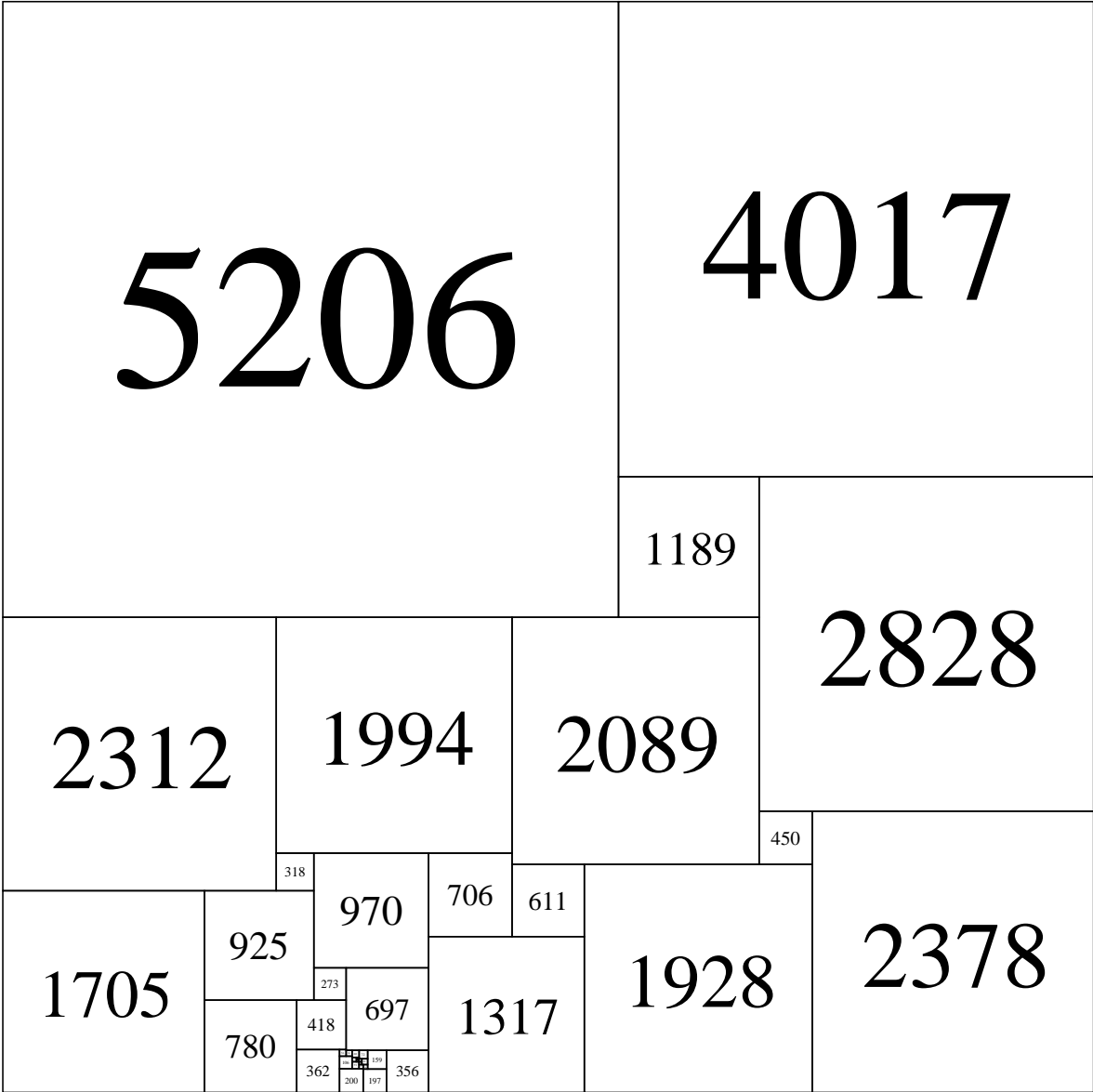


46 9215 B\_T 2014

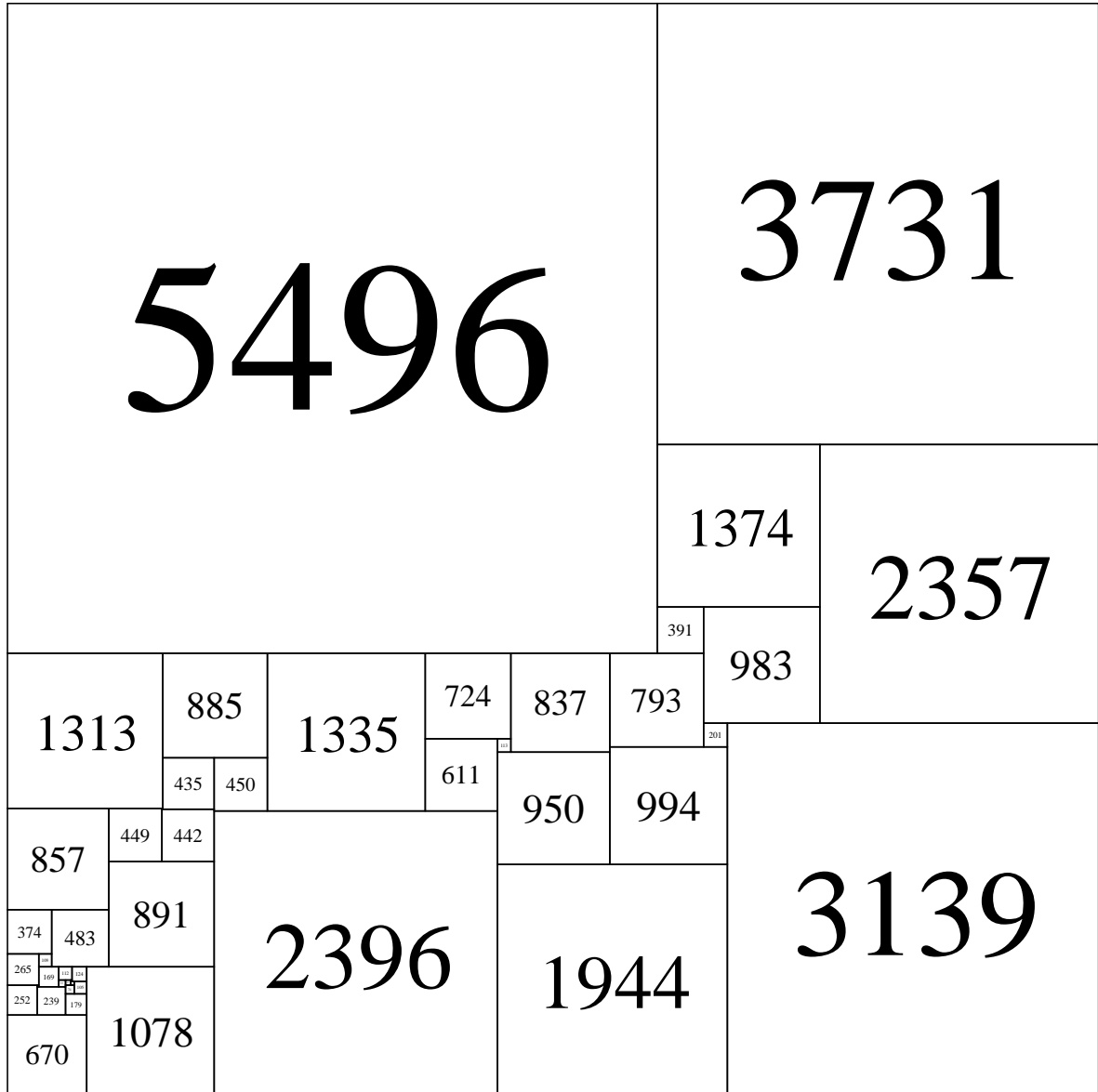


46 9215 BLM 2018 <-- 46 8994 B\_T 2014





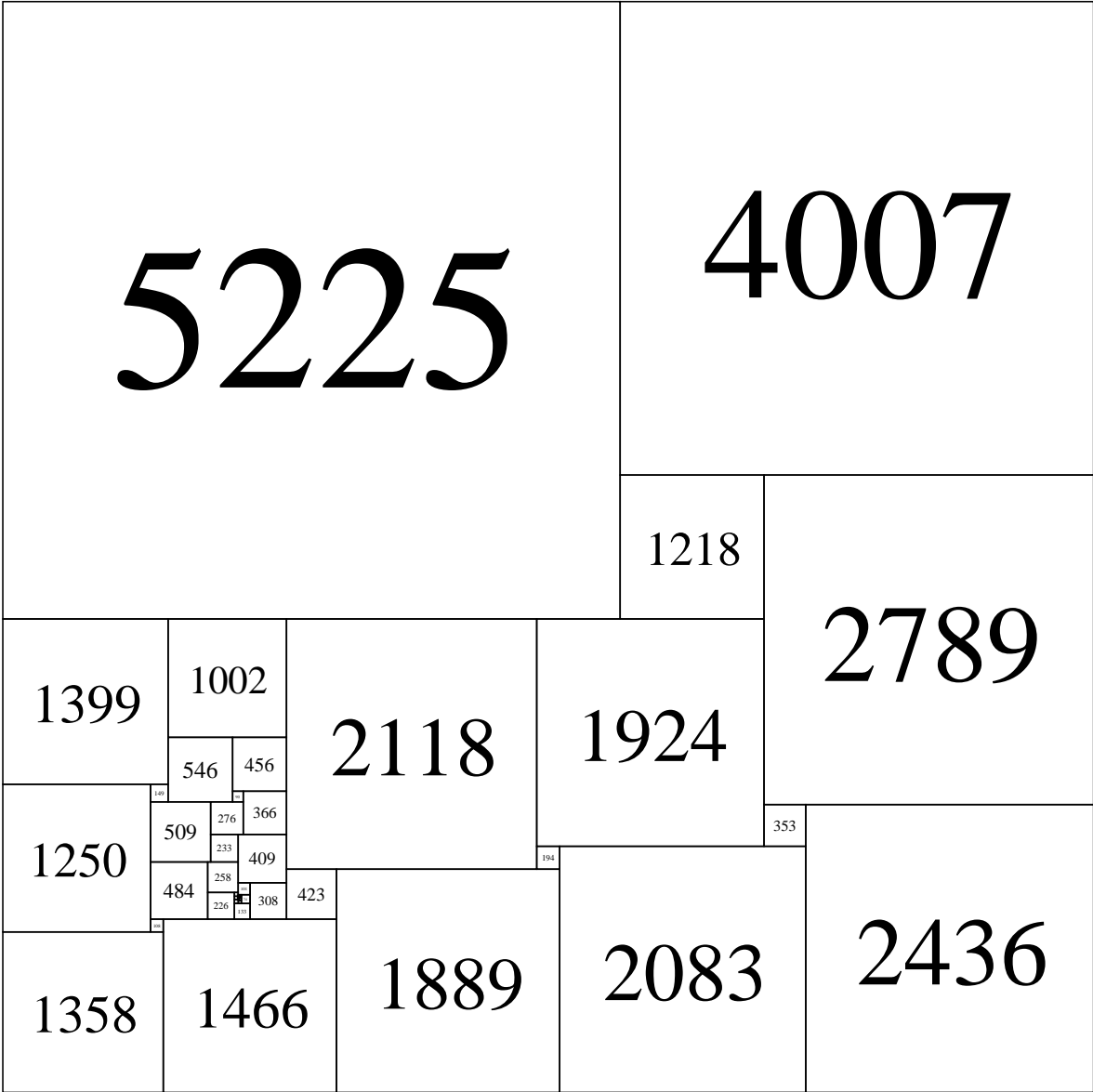
46 9223 B\_T 2014



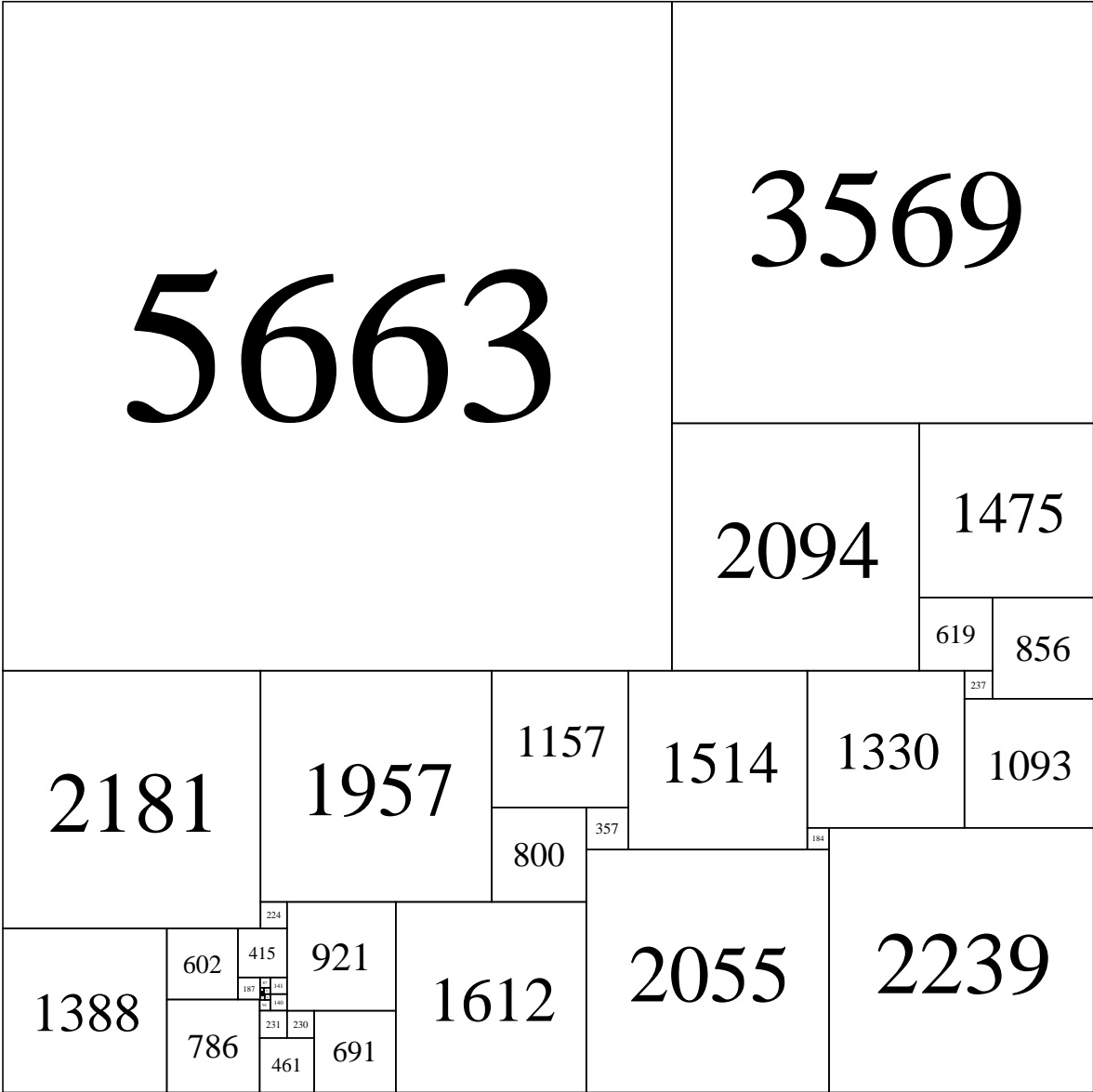
46 9227 BLM 2018 <-- 46 8836 B\_T 2014



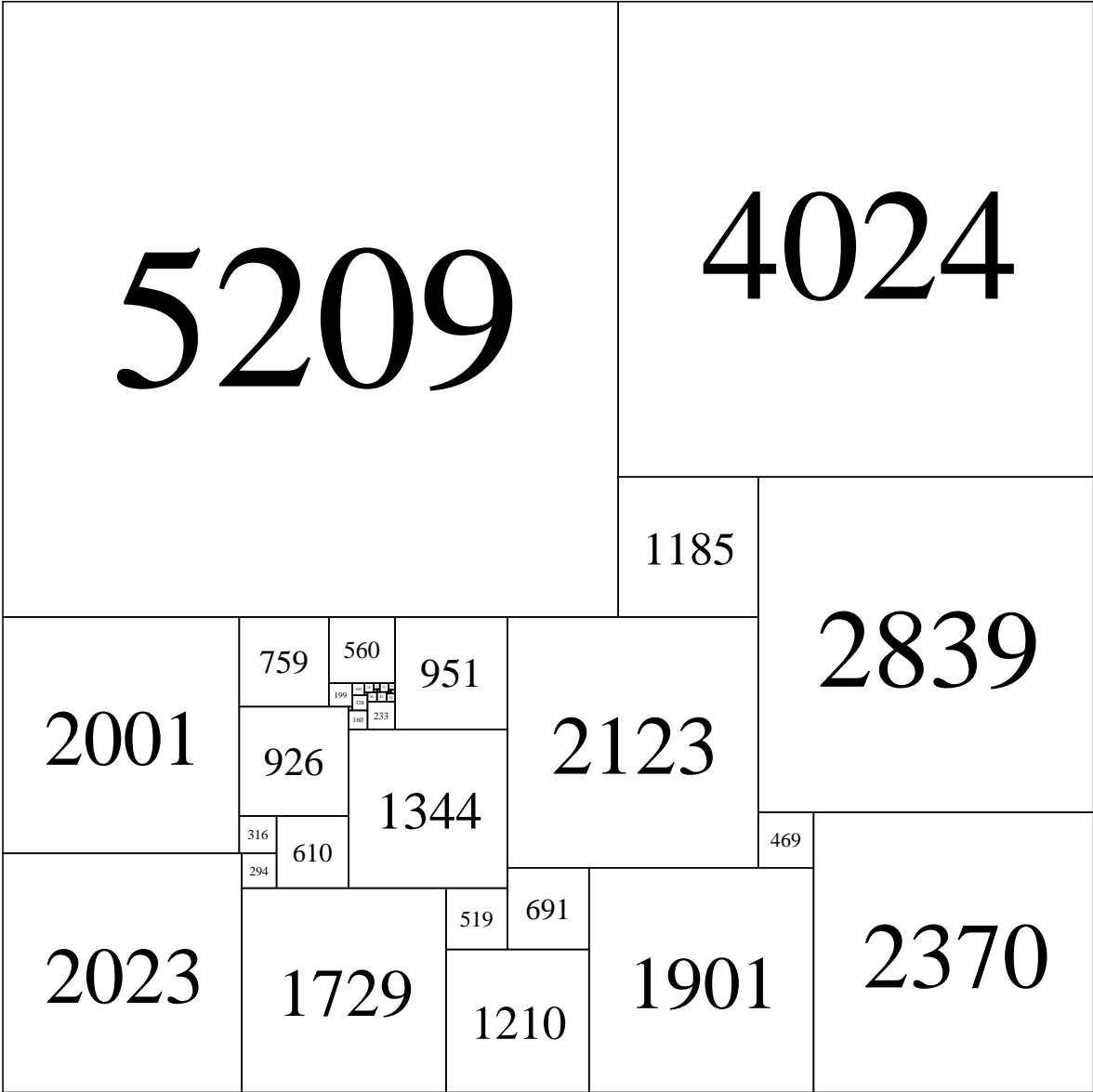




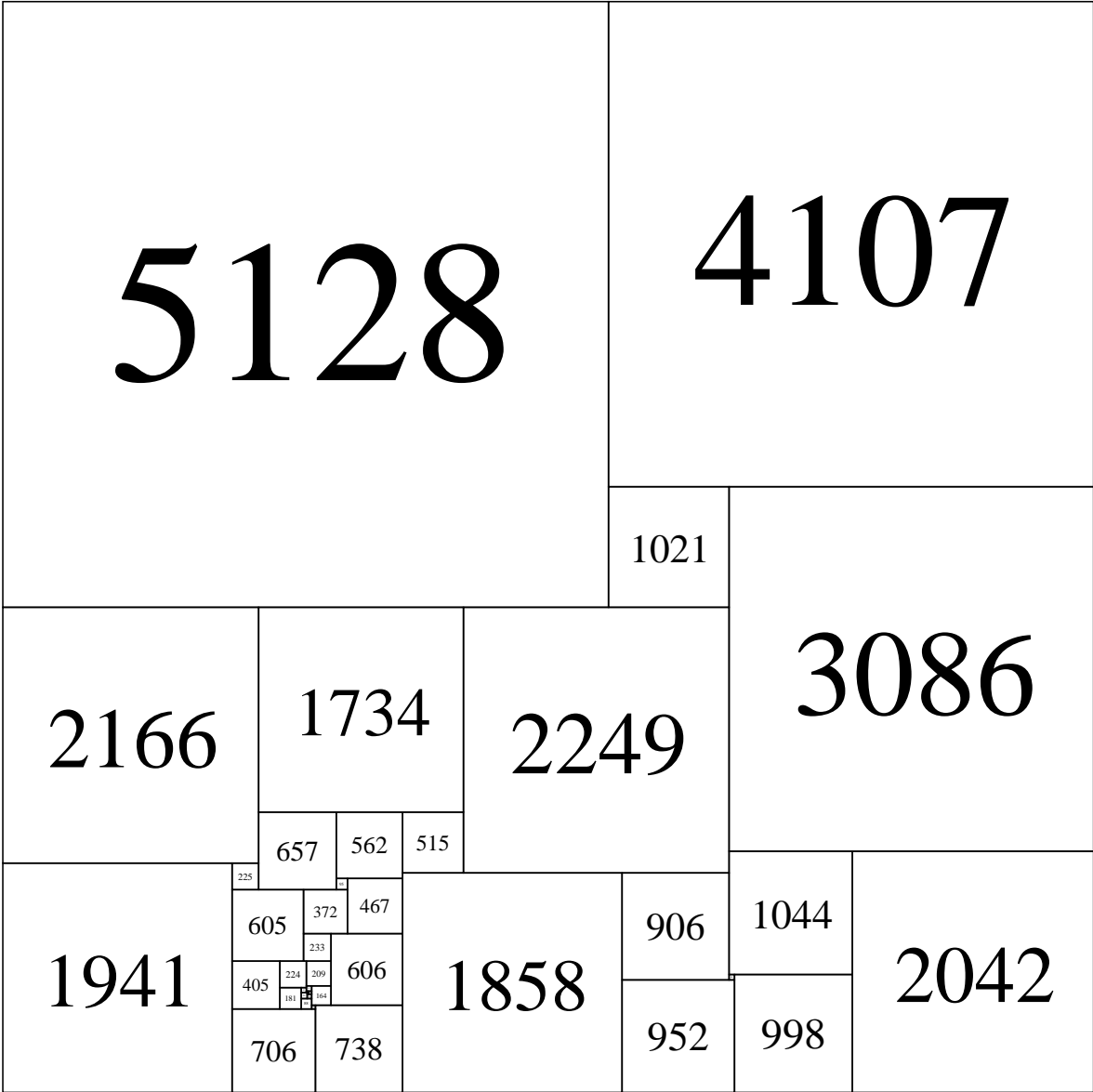
46 9232 B\_T 2014



46 9232 B\_T 2014

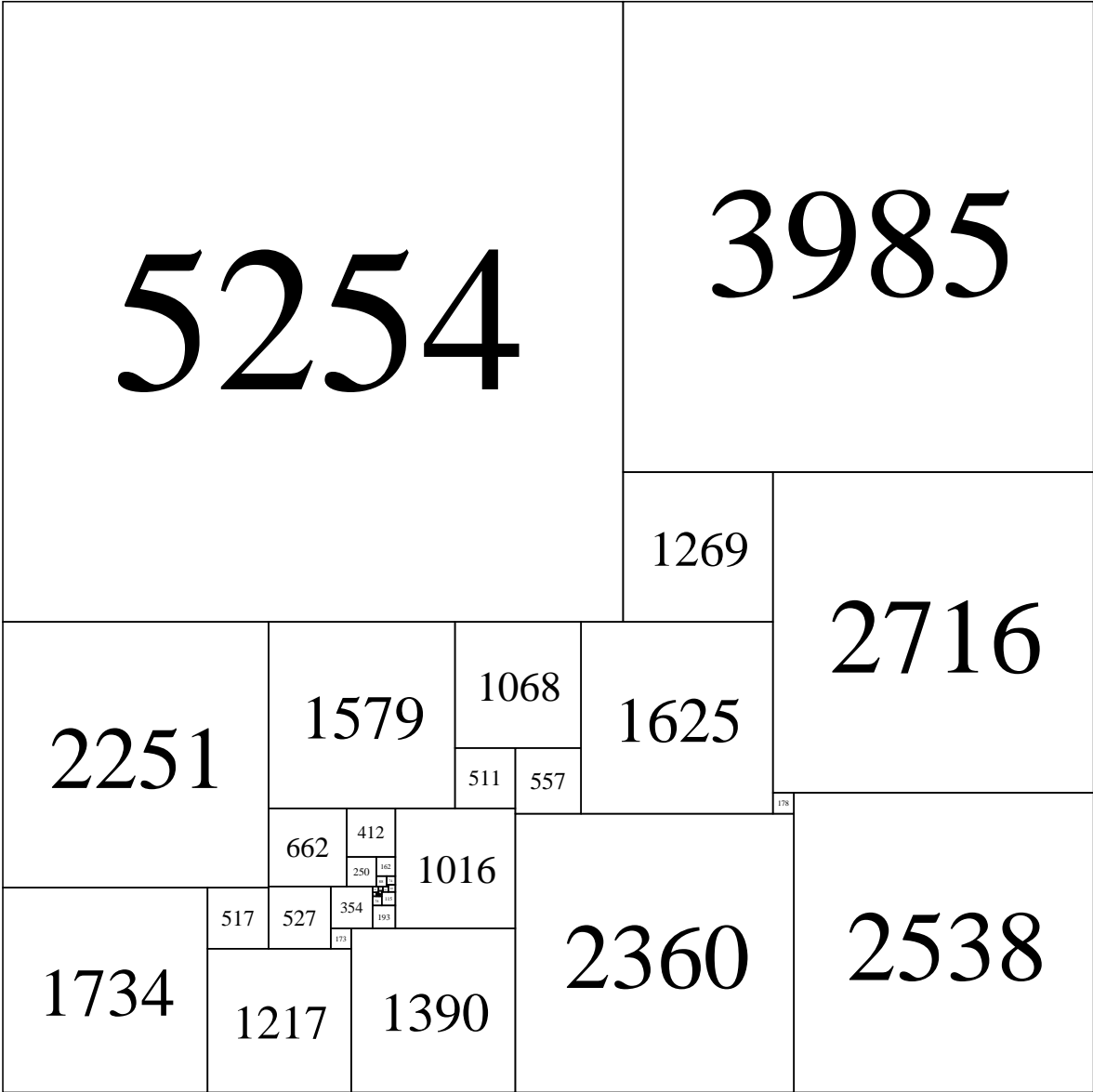


46 9233 B\_T 2014

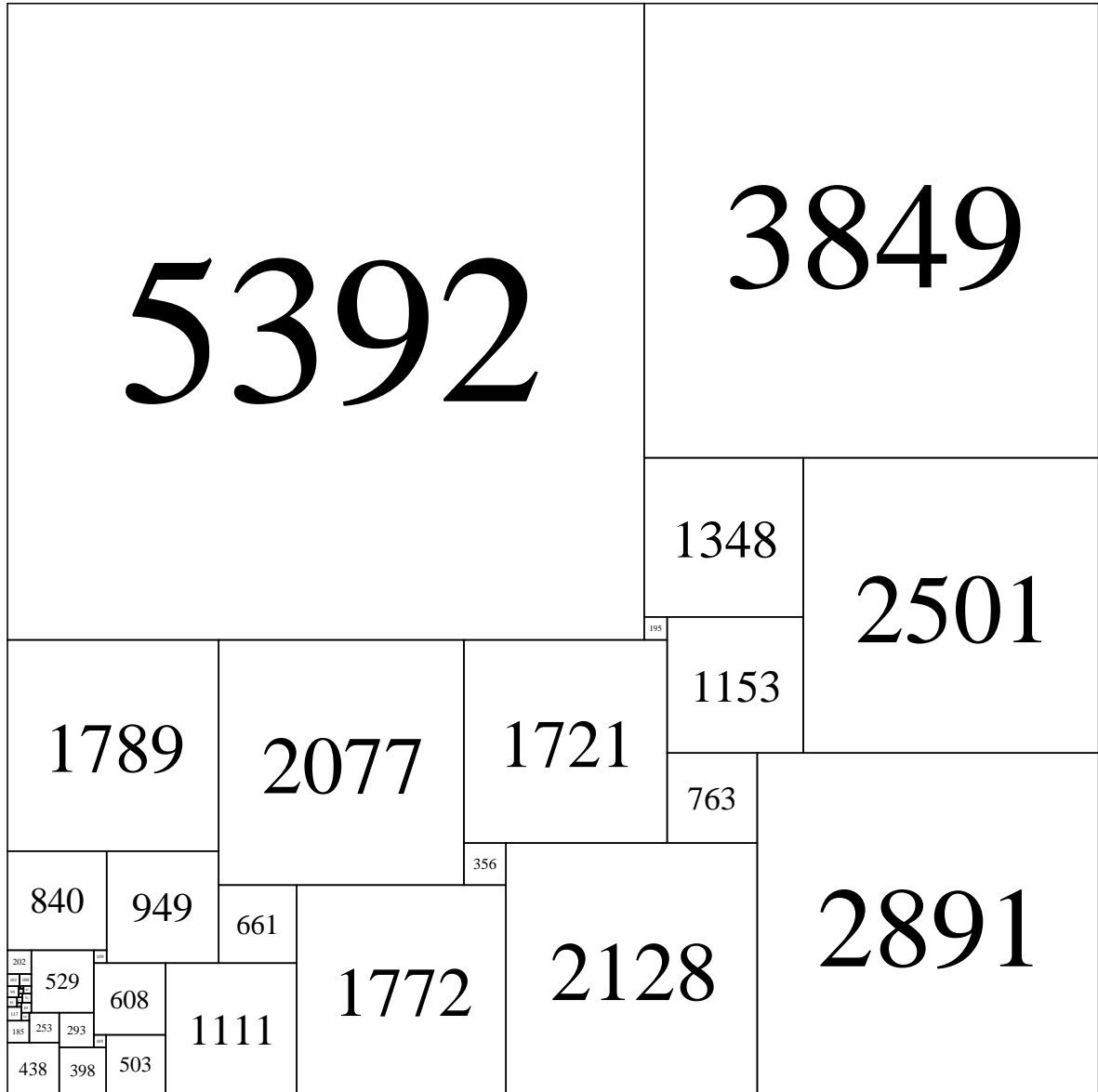


46 9235 B\_T 2014



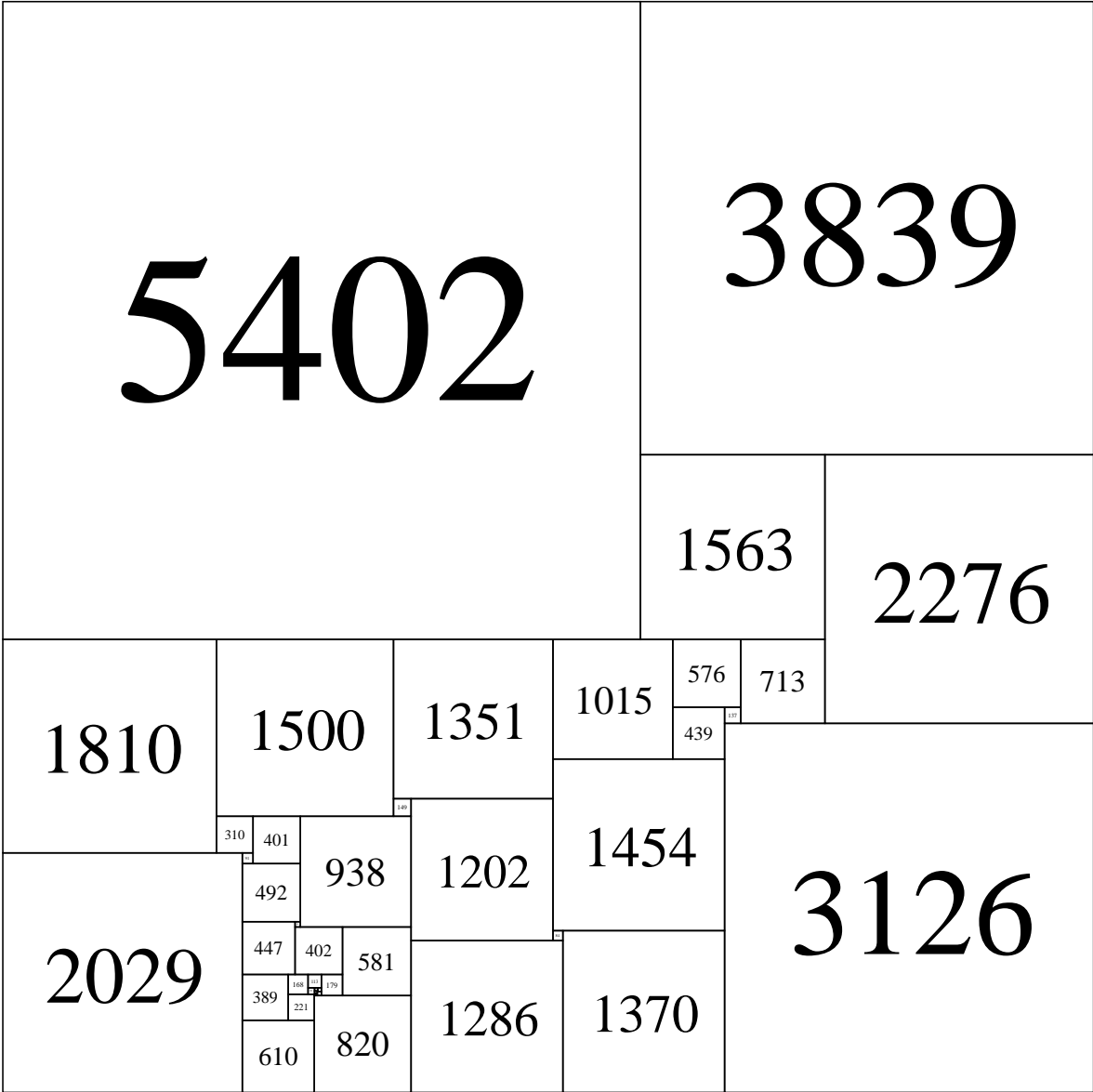


46 9239 B\_T 2014

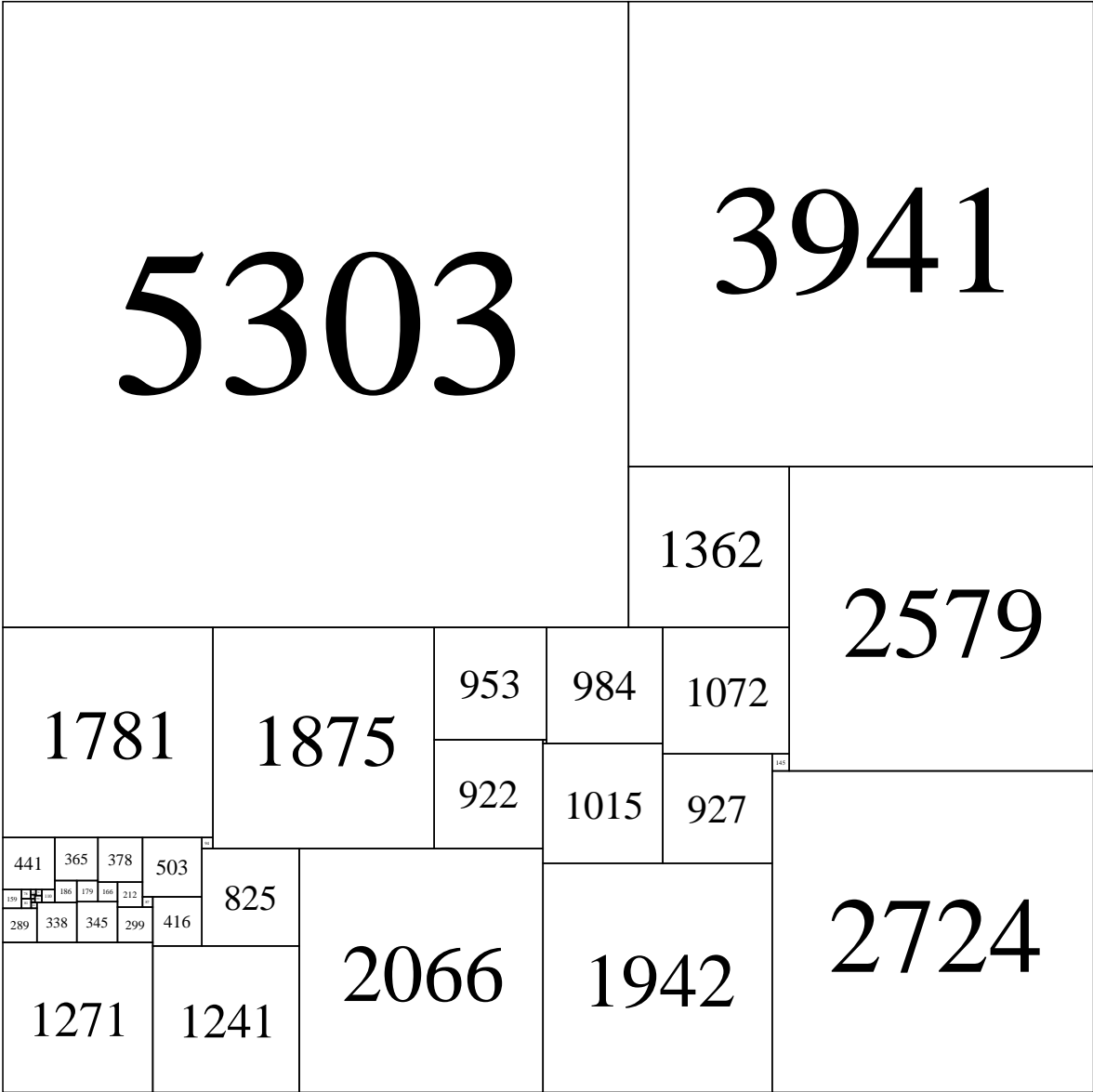


46 9241 BLM 2018 <-- 46 9046 B\_T 2014

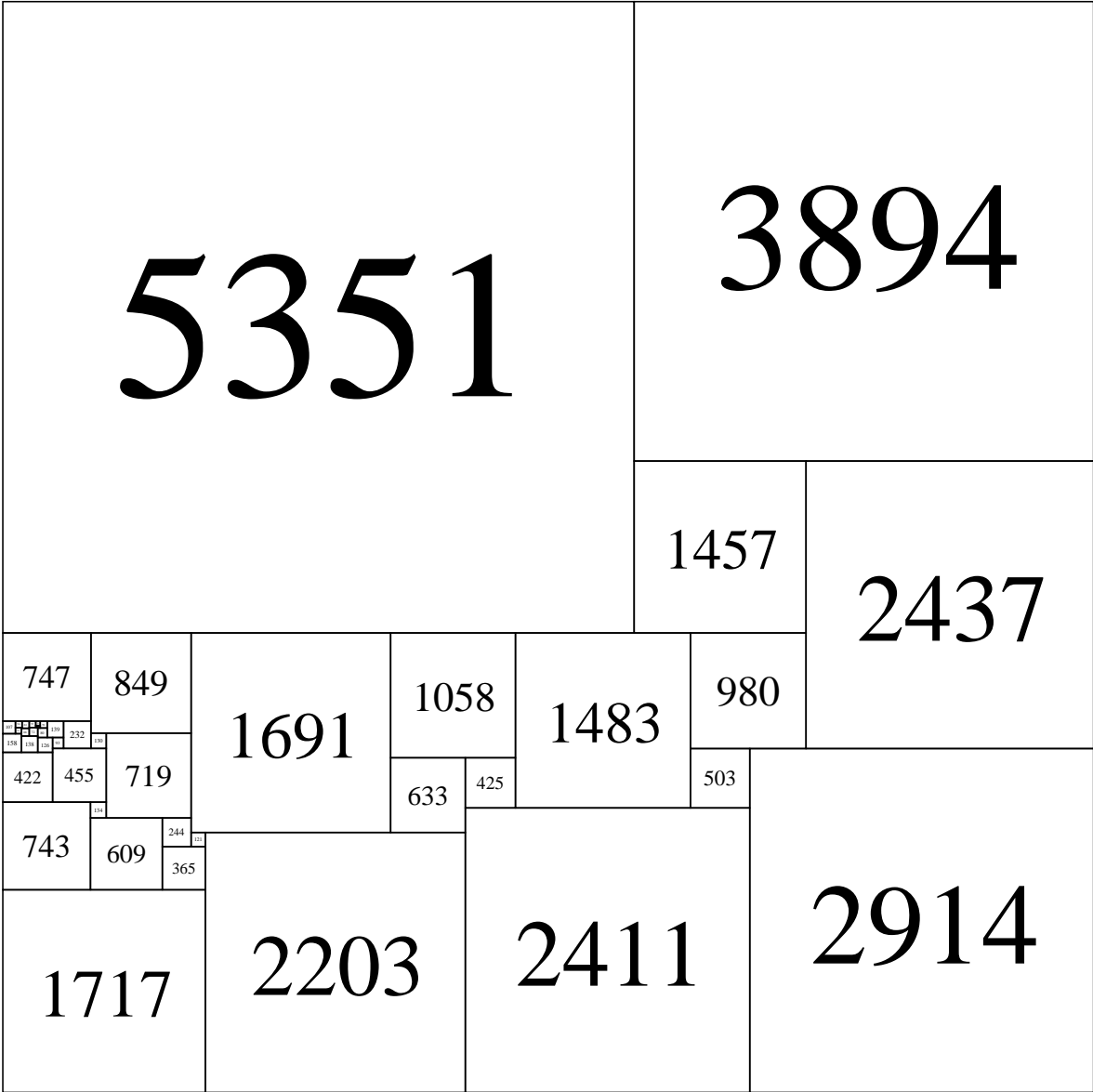




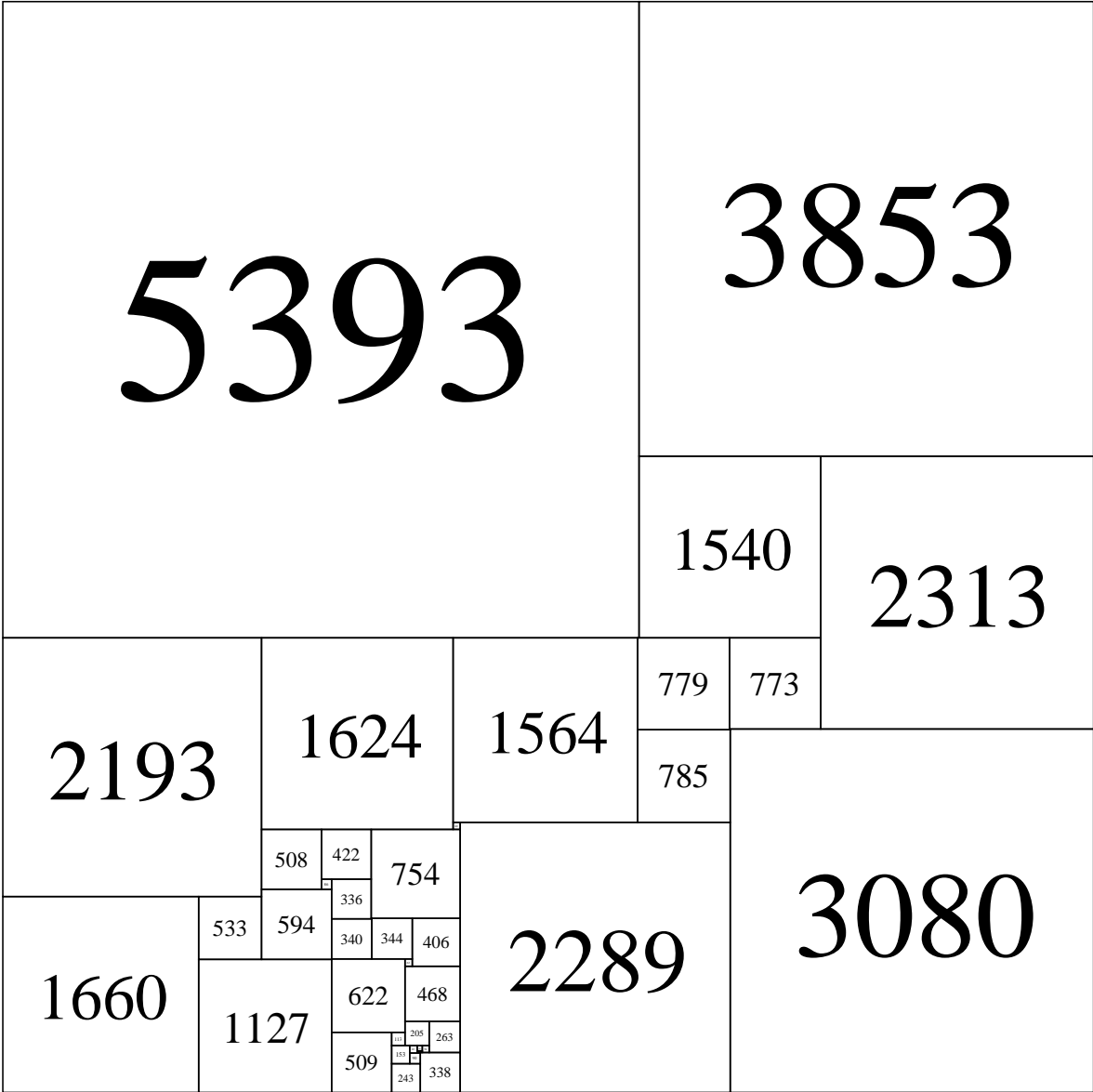
46 9241 B\_T 2014



46 9244 B\_T 2014

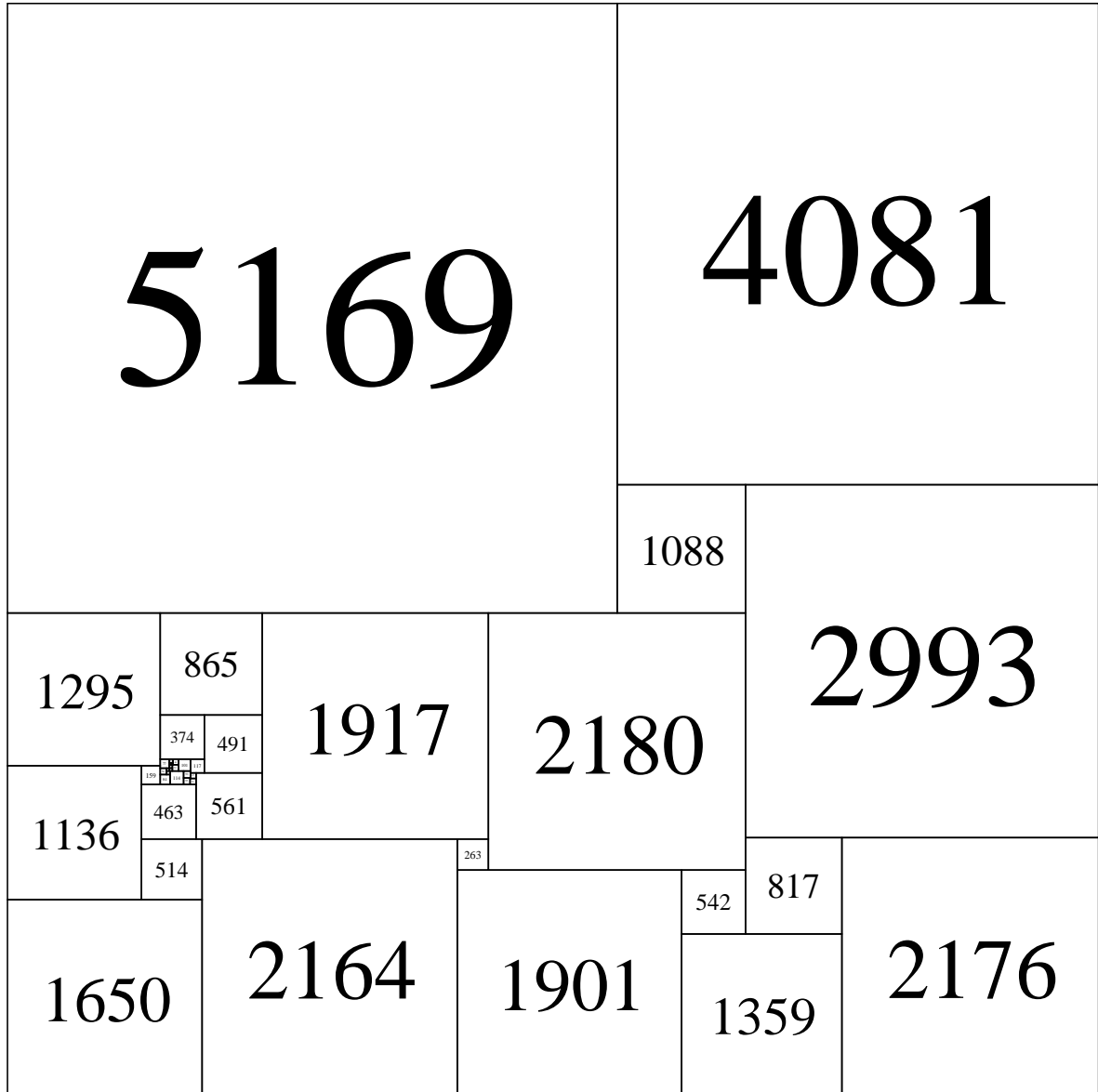


46 9245 B\_T 2014

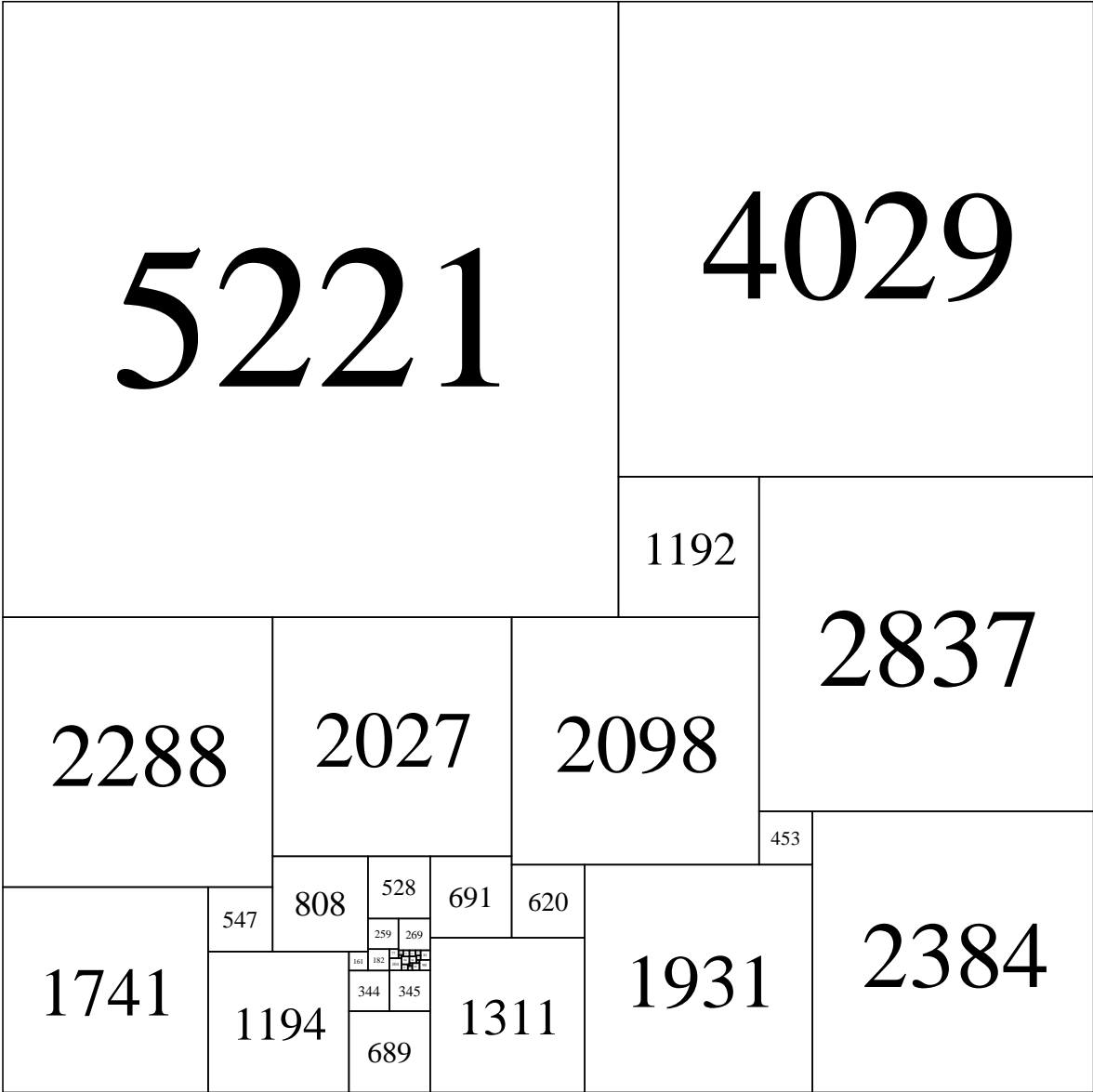


46 9246 B\_T 2014





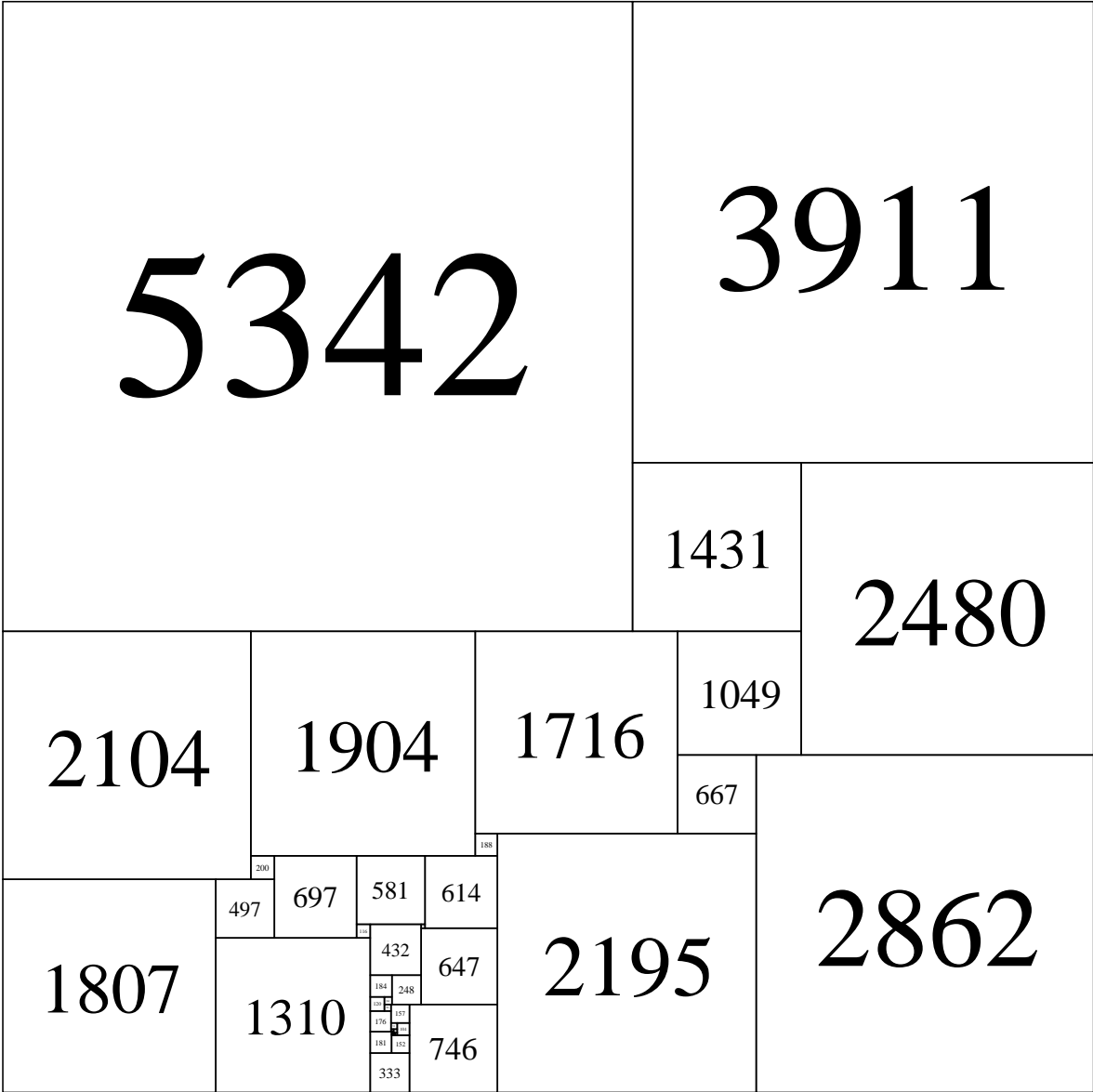
46 9250 B\_T 2014



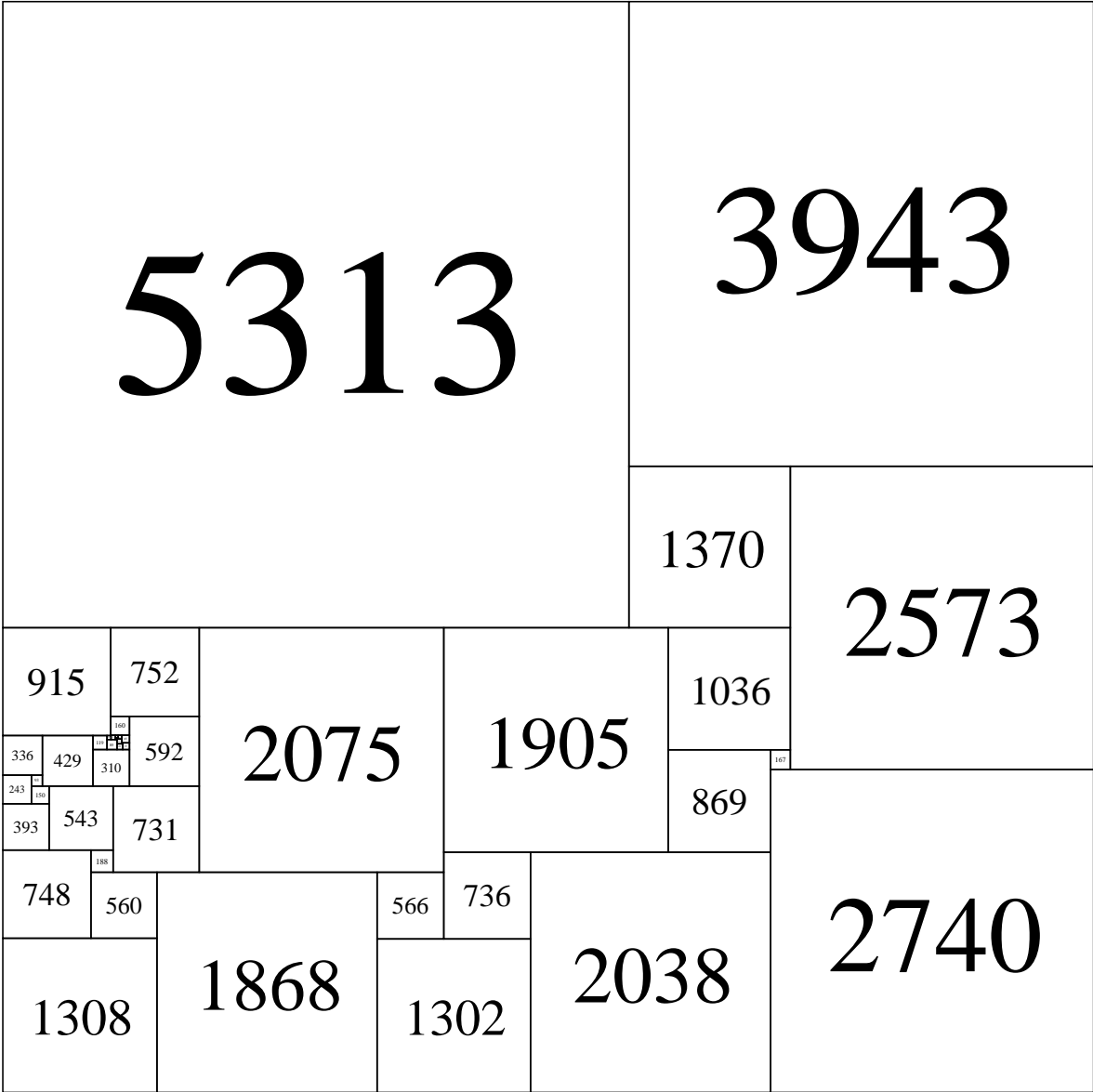
46 9250 B\_T 2014



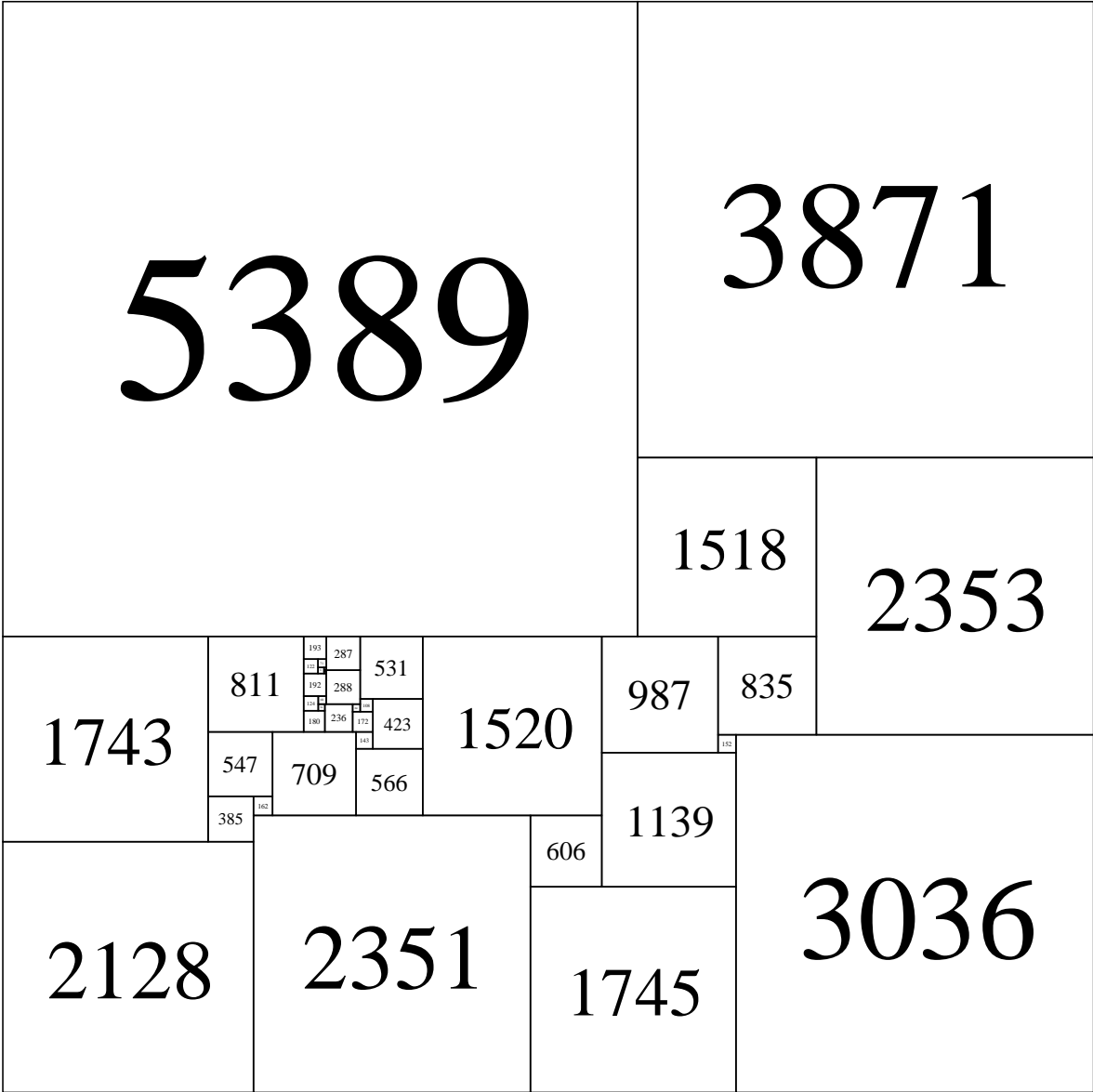




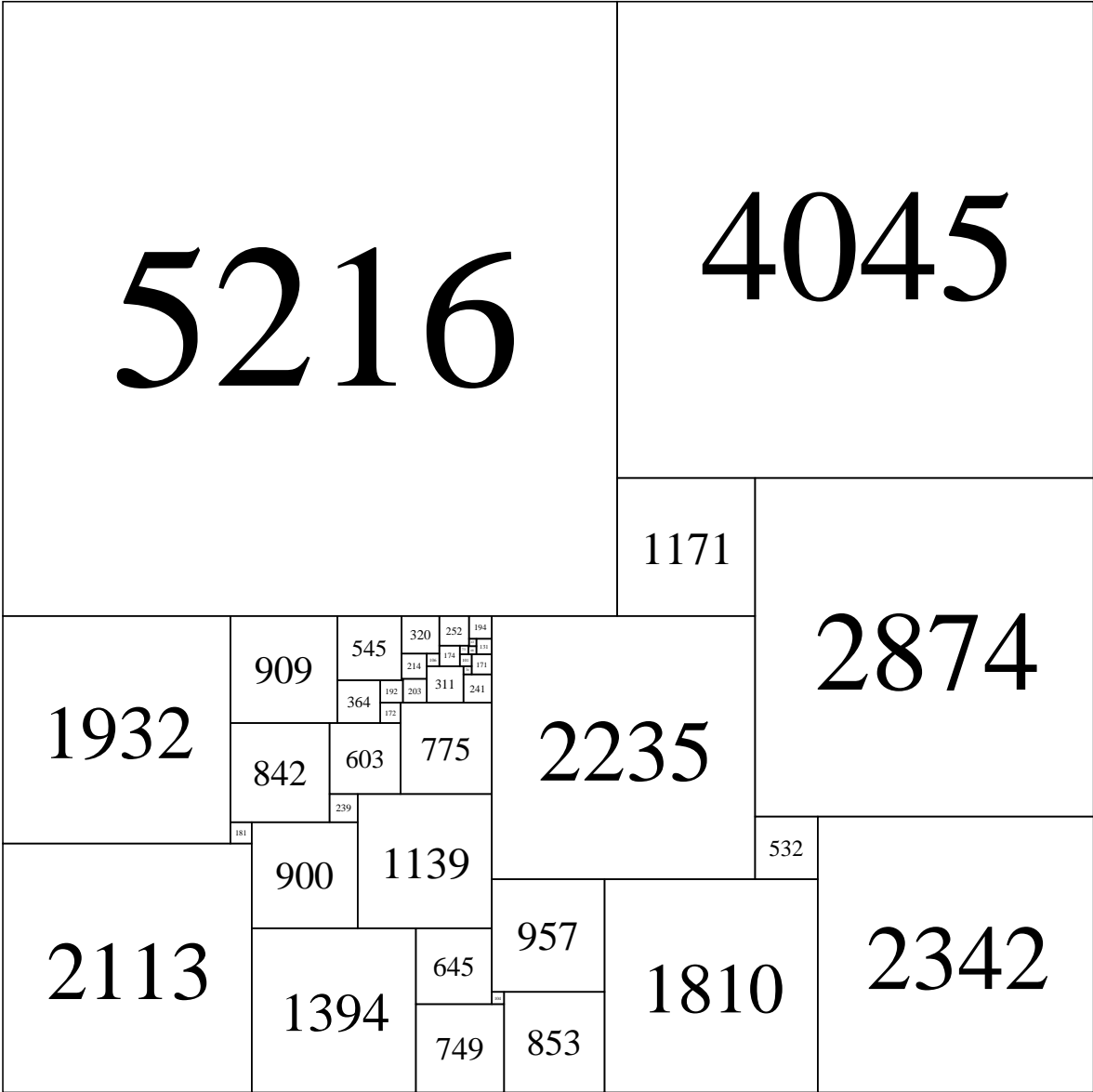
46 9253 B\_T 2014



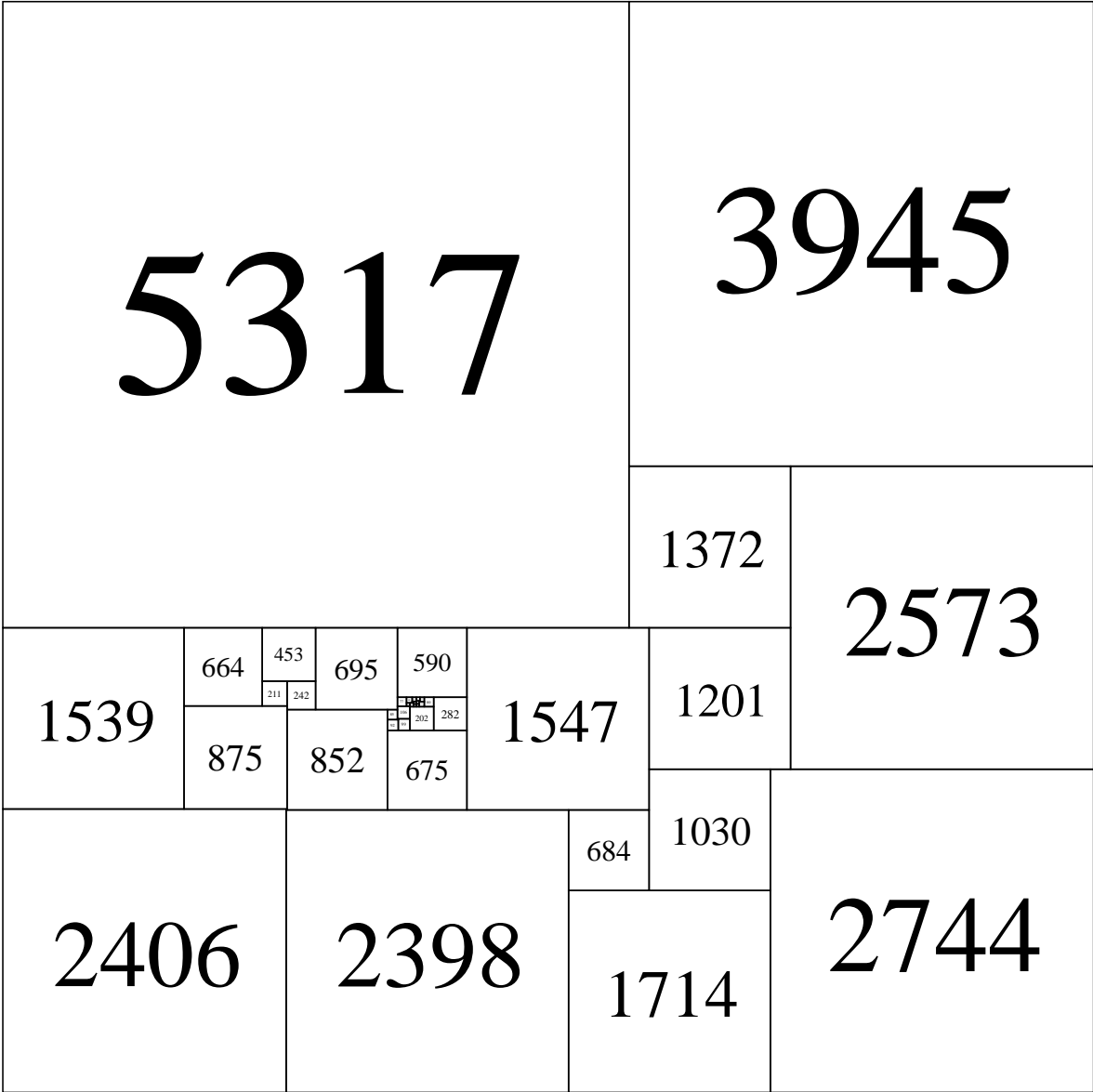
46 9256 B\_T 2014



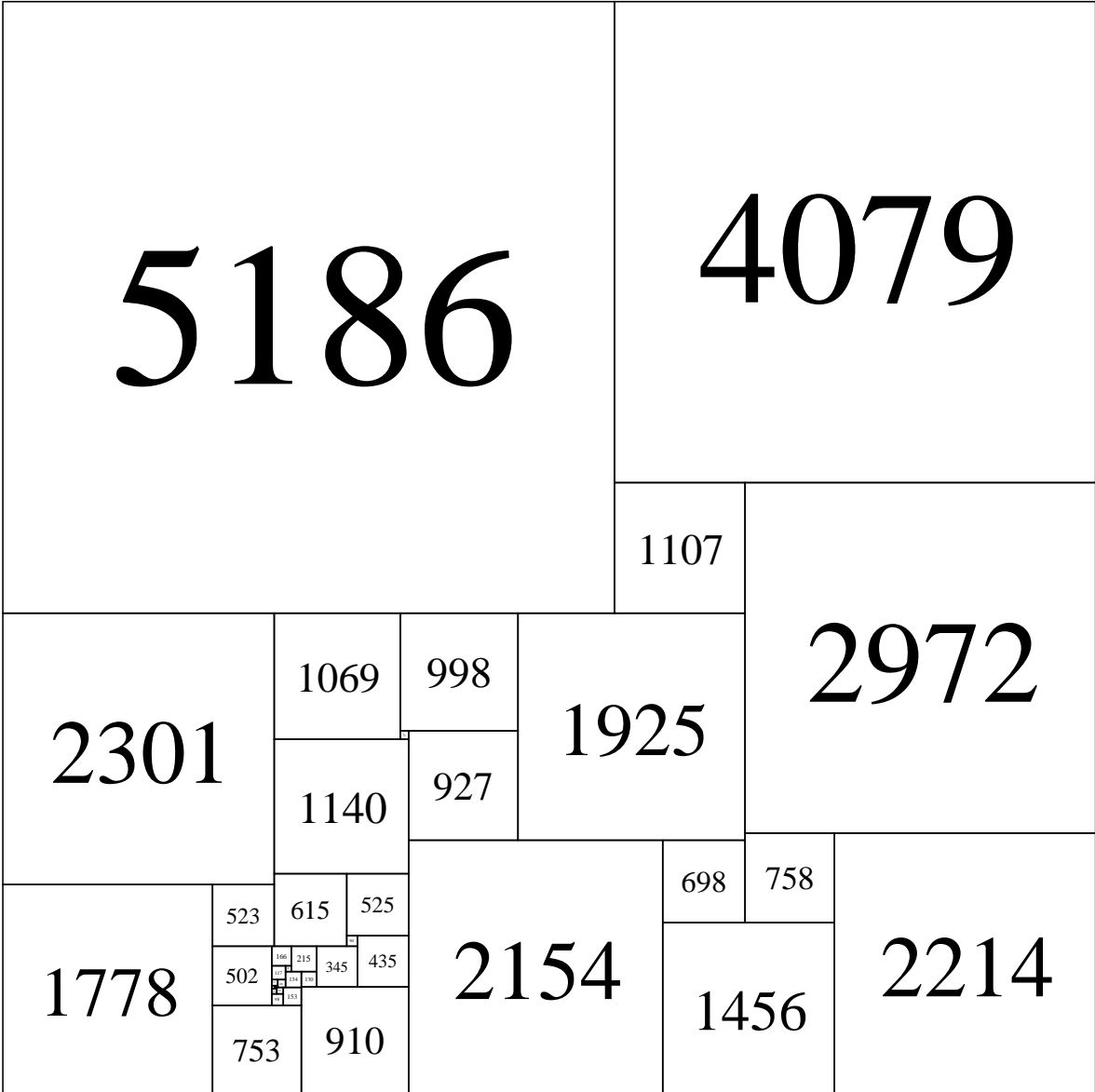
46 9260 B\_T 2014



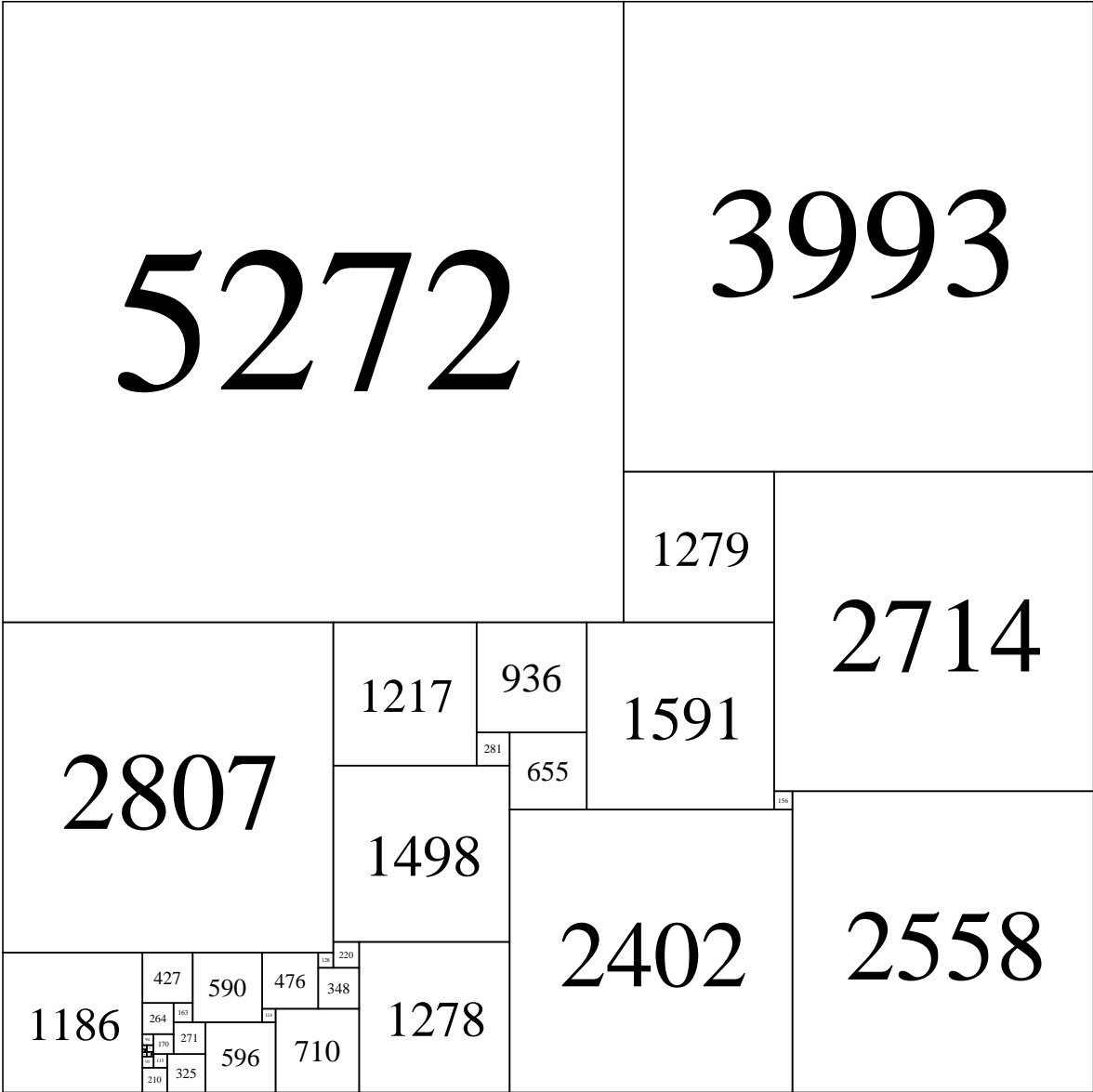
46 9261 B\_T 2014



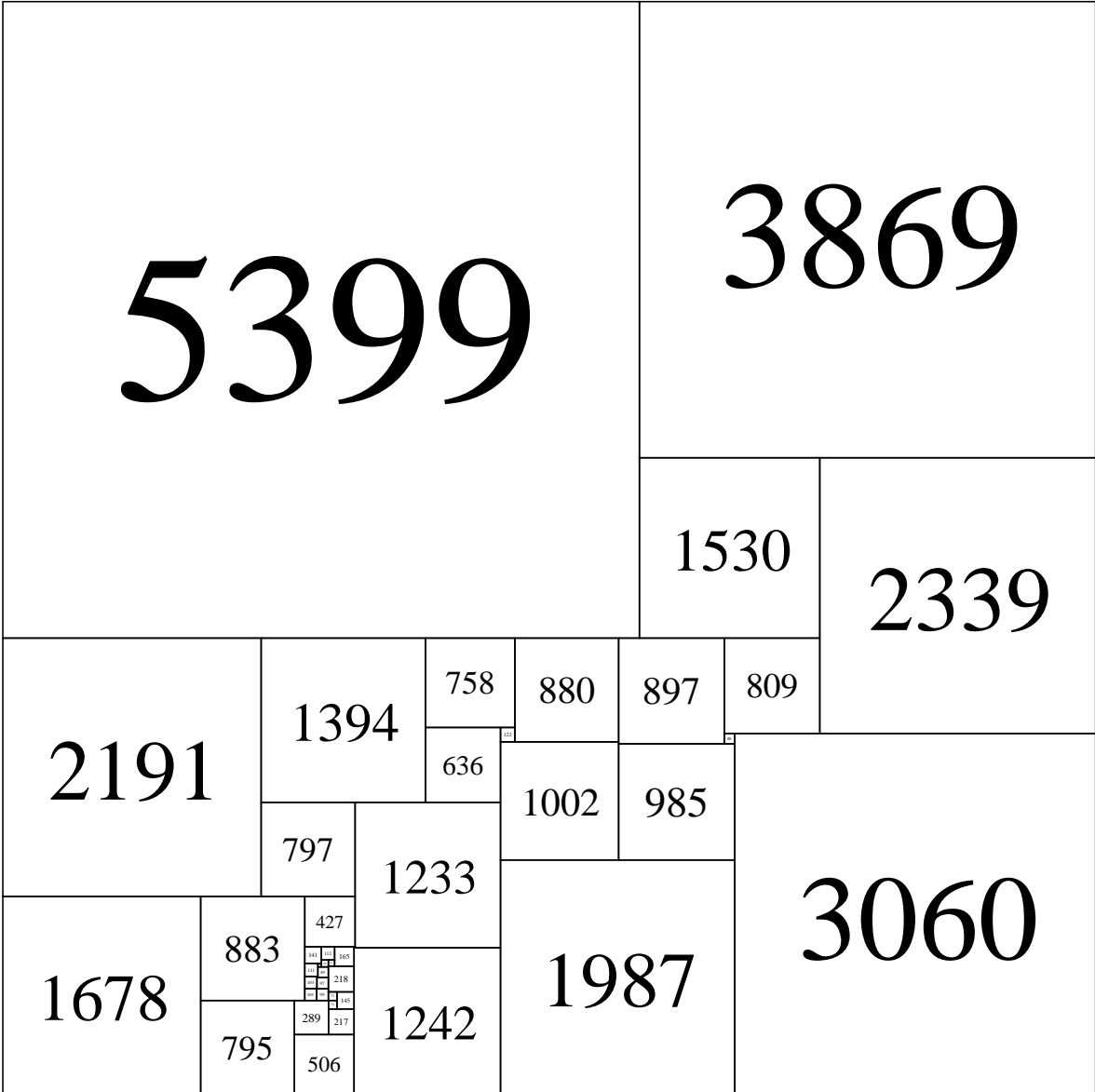
46 9262 B\_T 2014



46 9265 B\_T 2014



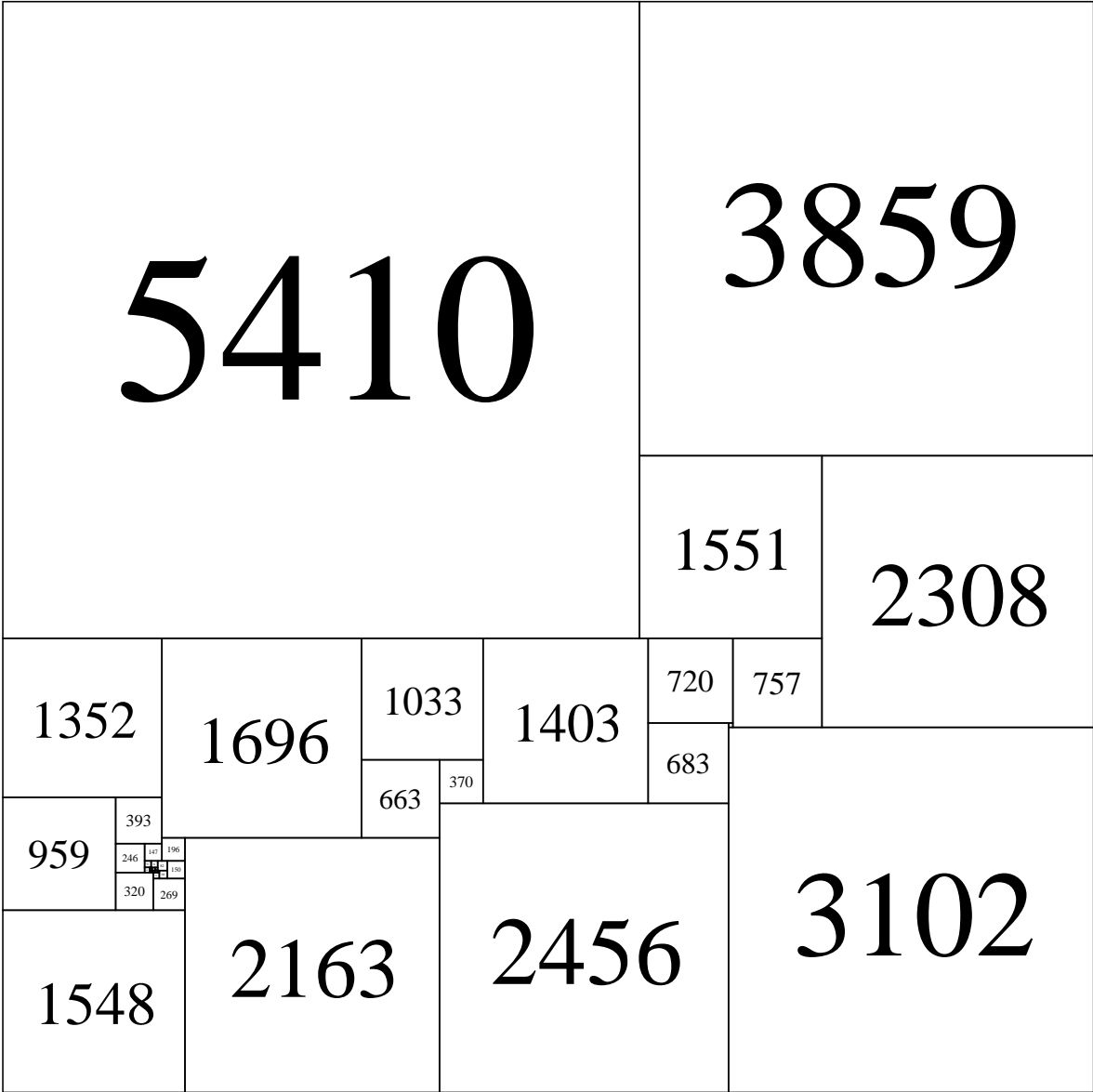
46 9265 B\_T 2014



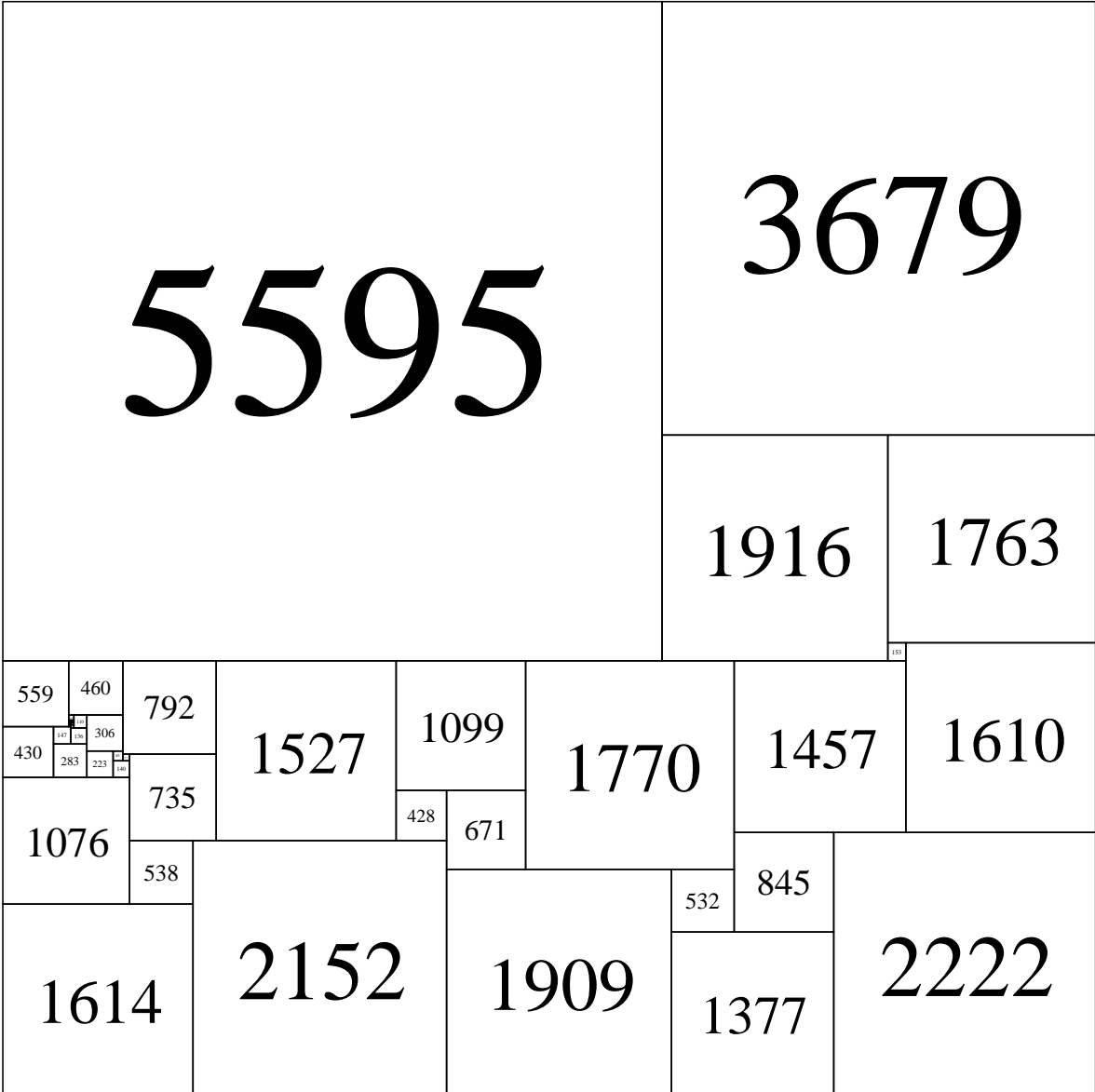
46 9268 B\_T 2014



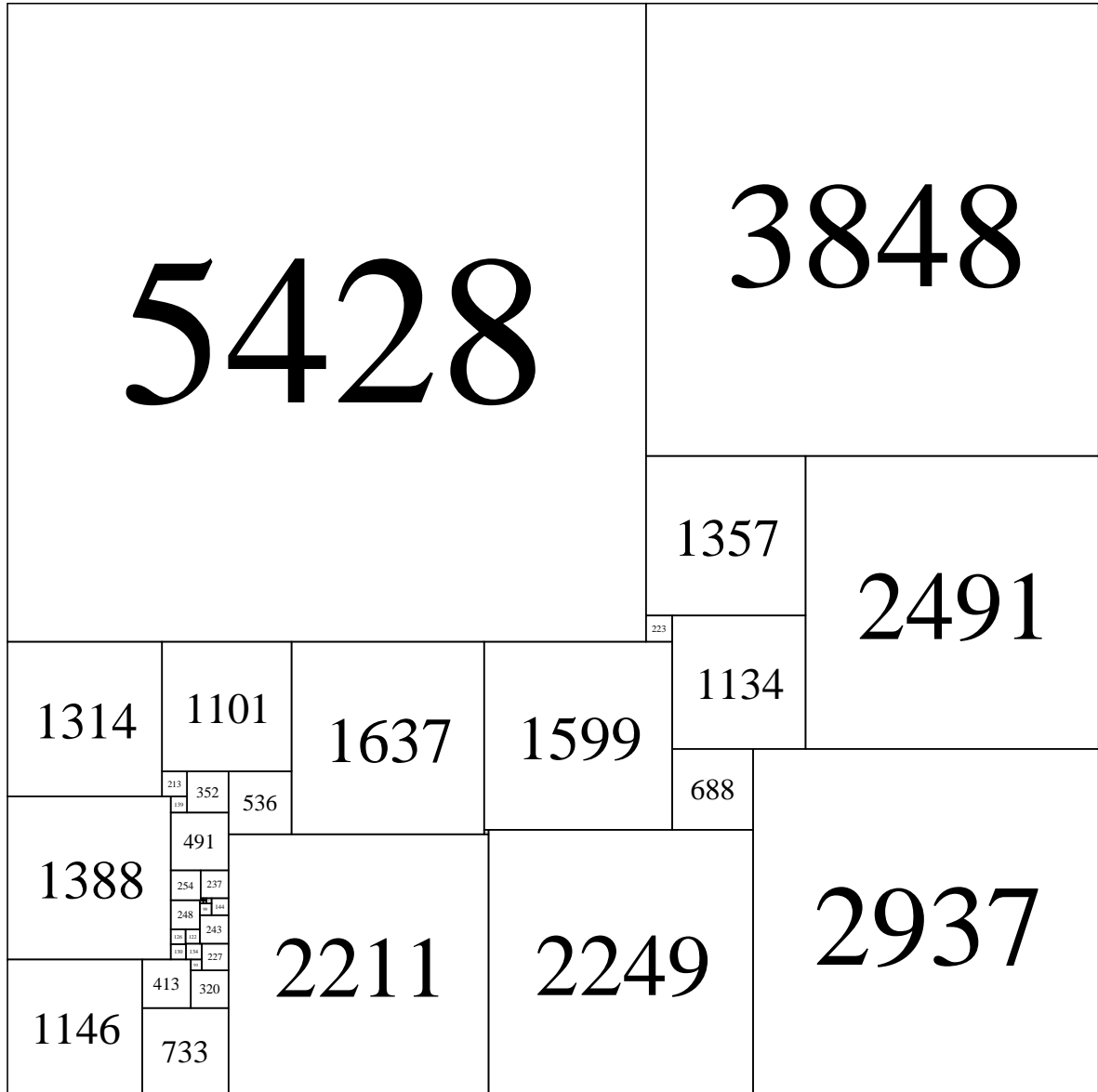




46 9269 B\_T 2014



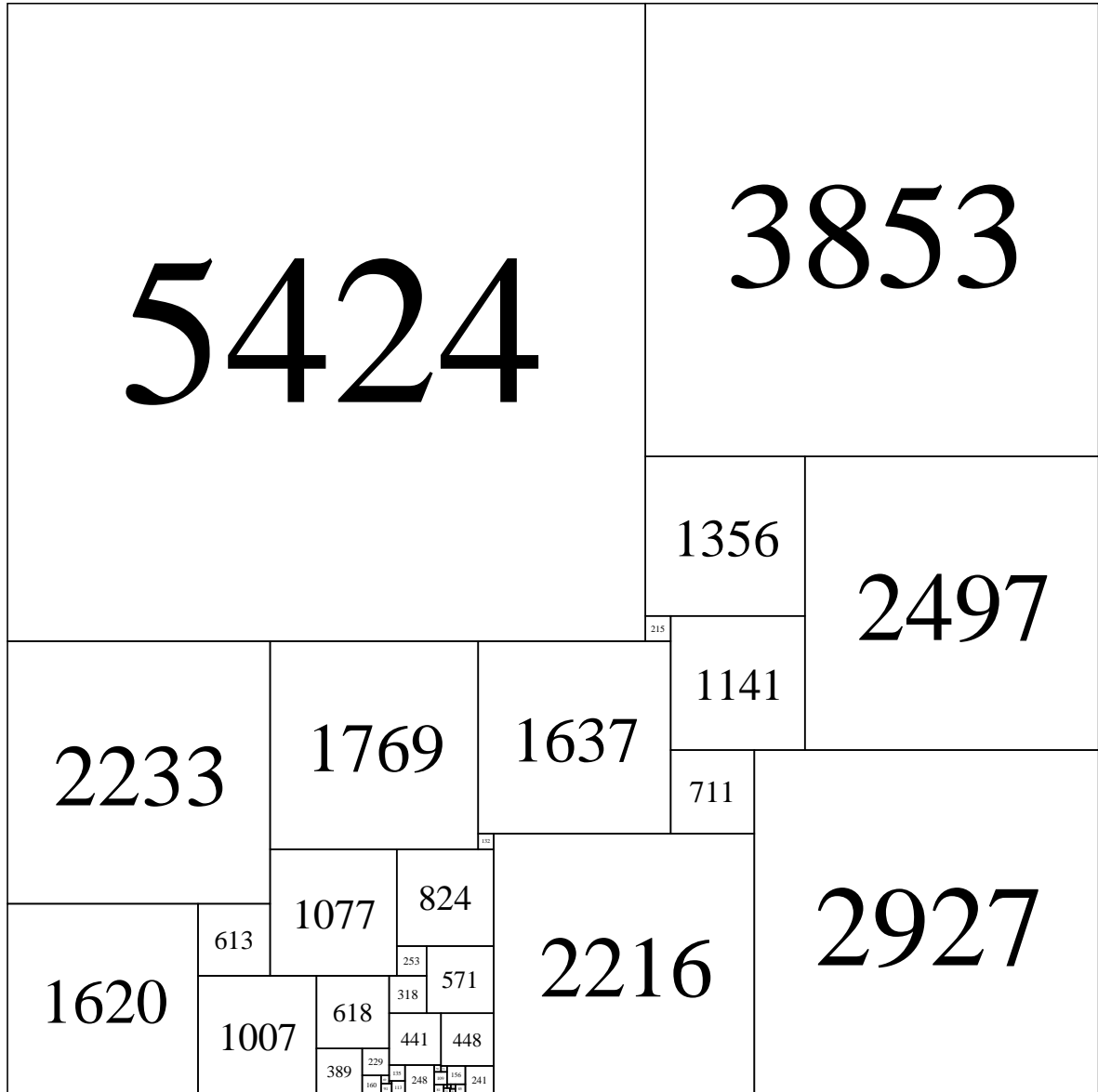
46 9274 B\_T 2014



46 9276 BLM 2018 <-- 46 9053 B\_T 2014

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					1317		2663				
1469		1989		1810		1346					
949	520					429	245	306	236	699	604
1562		393	1292	1387		1143	1259	1375			

46 9277 B\_T 2014



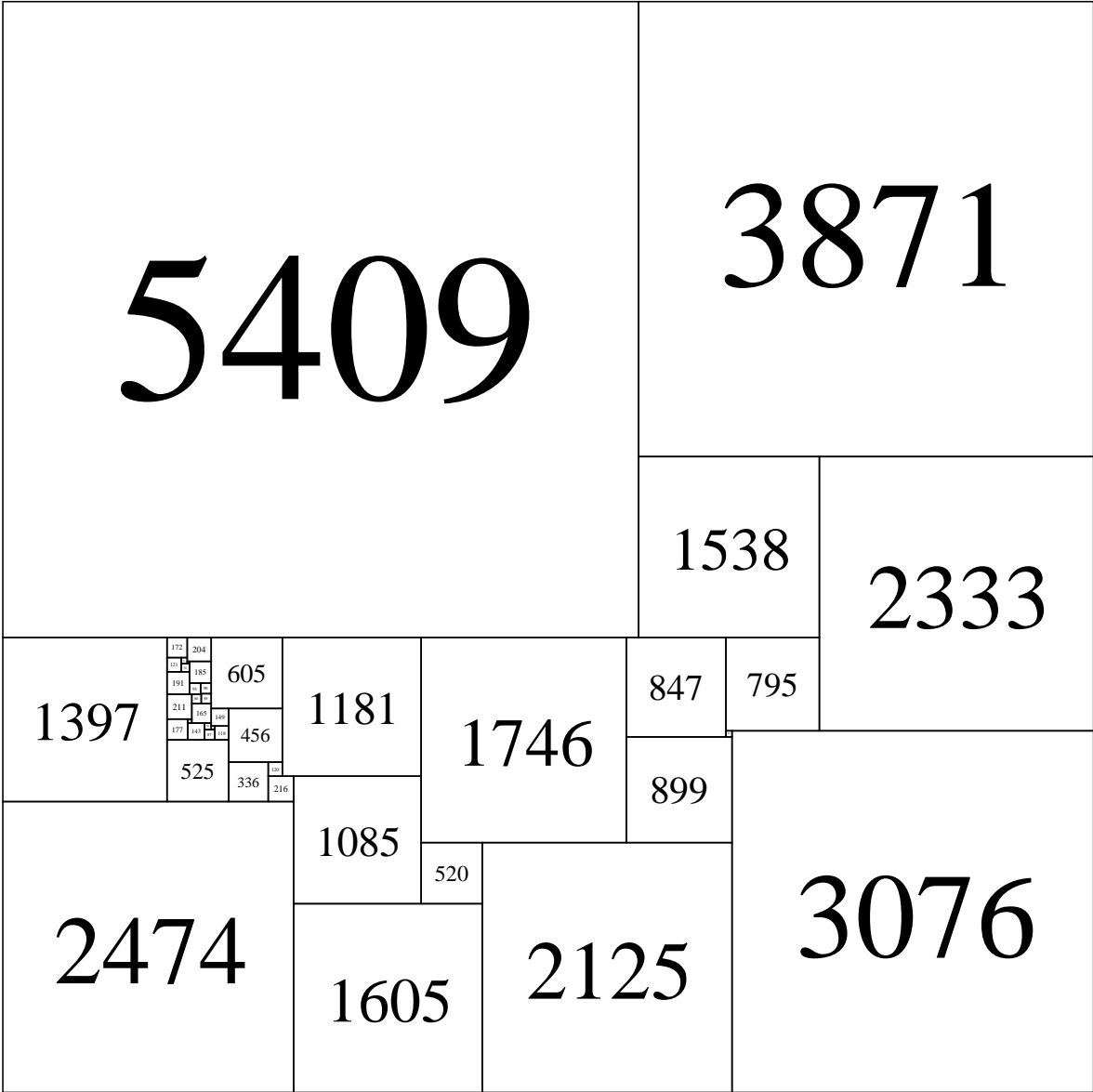
46 9277 BLM 2018 <-- 46 9062 B\_T 2014

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				1318	2689		
2347		1427	1445	1371			
		1409	1463	1477	2583		
861	759	727	238	1106			
799	164	390	237			364	371
	226	169	173	933	1171	1099	735
	511	342					

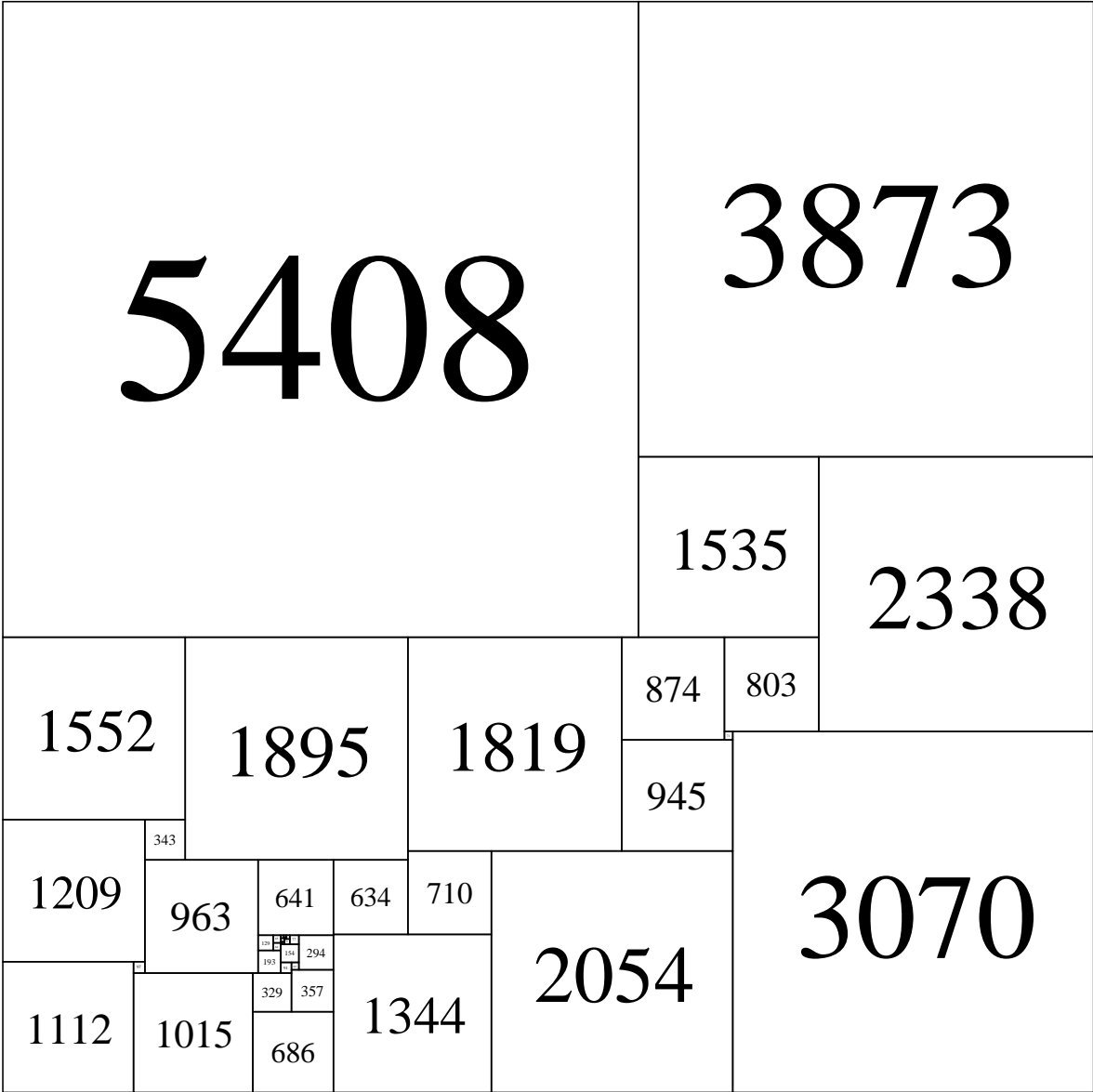
46 9279 BLM 2018



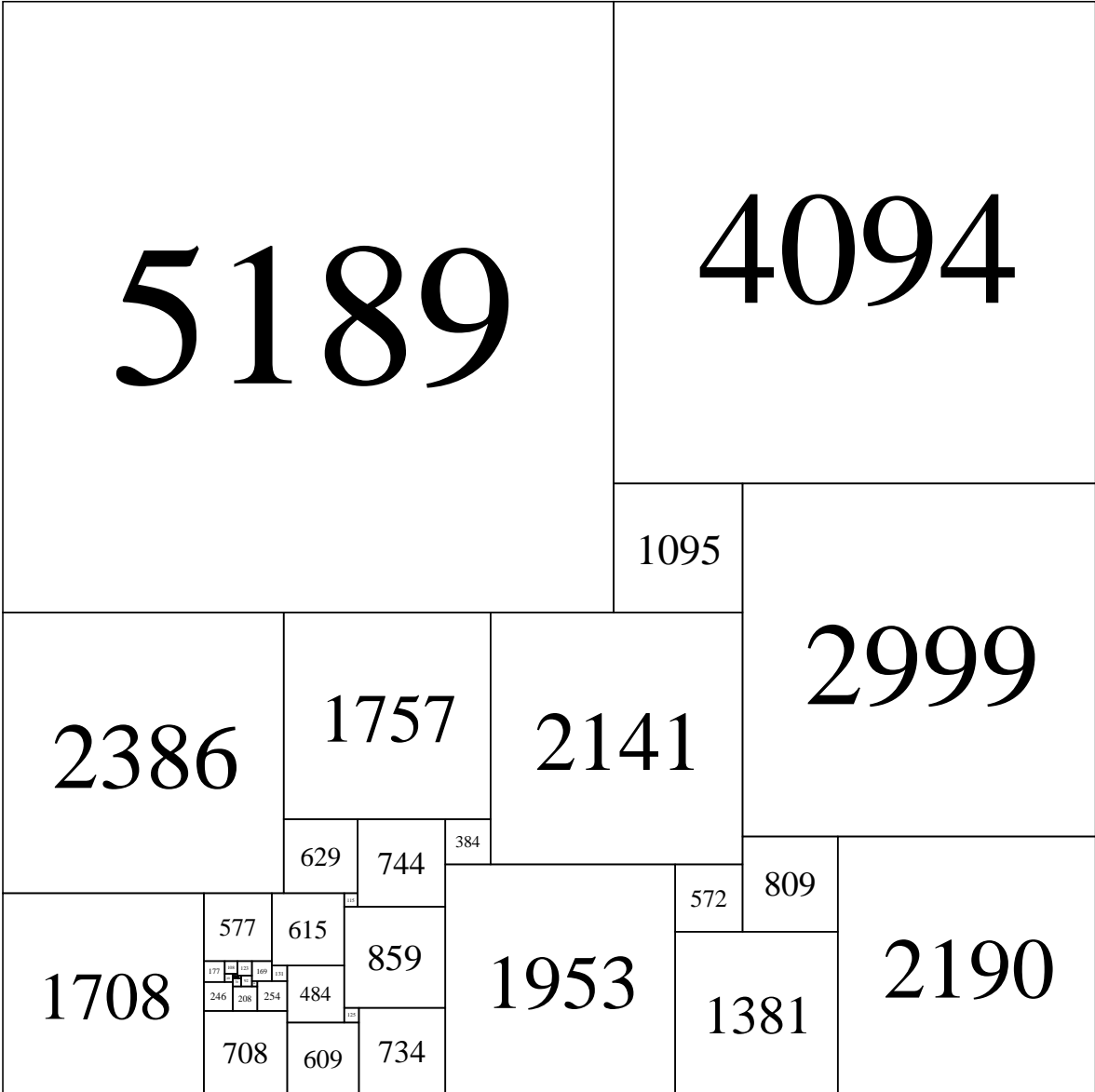




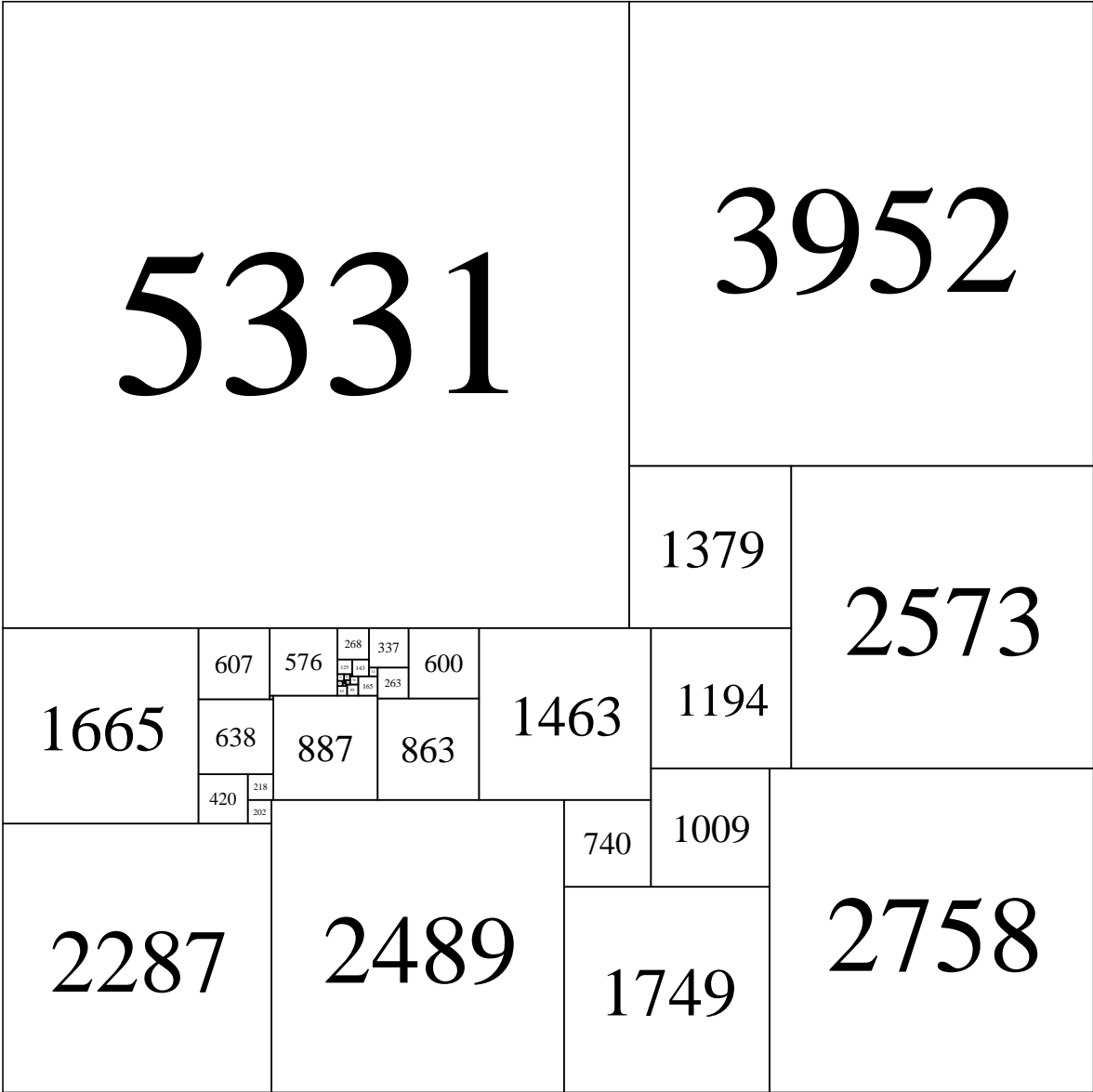
46 9280 B\_T 2014



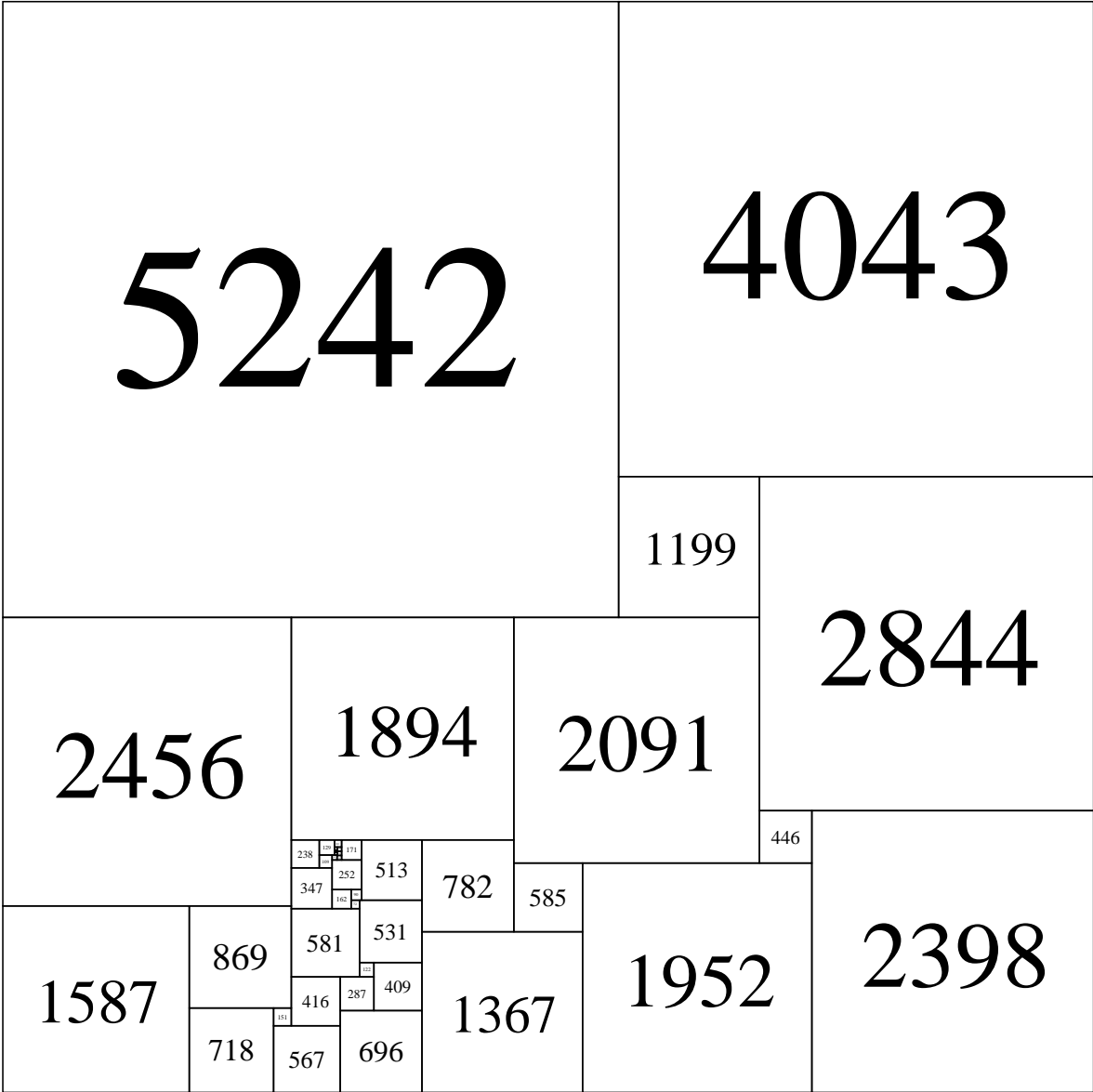
46 9281 B\_T 2014



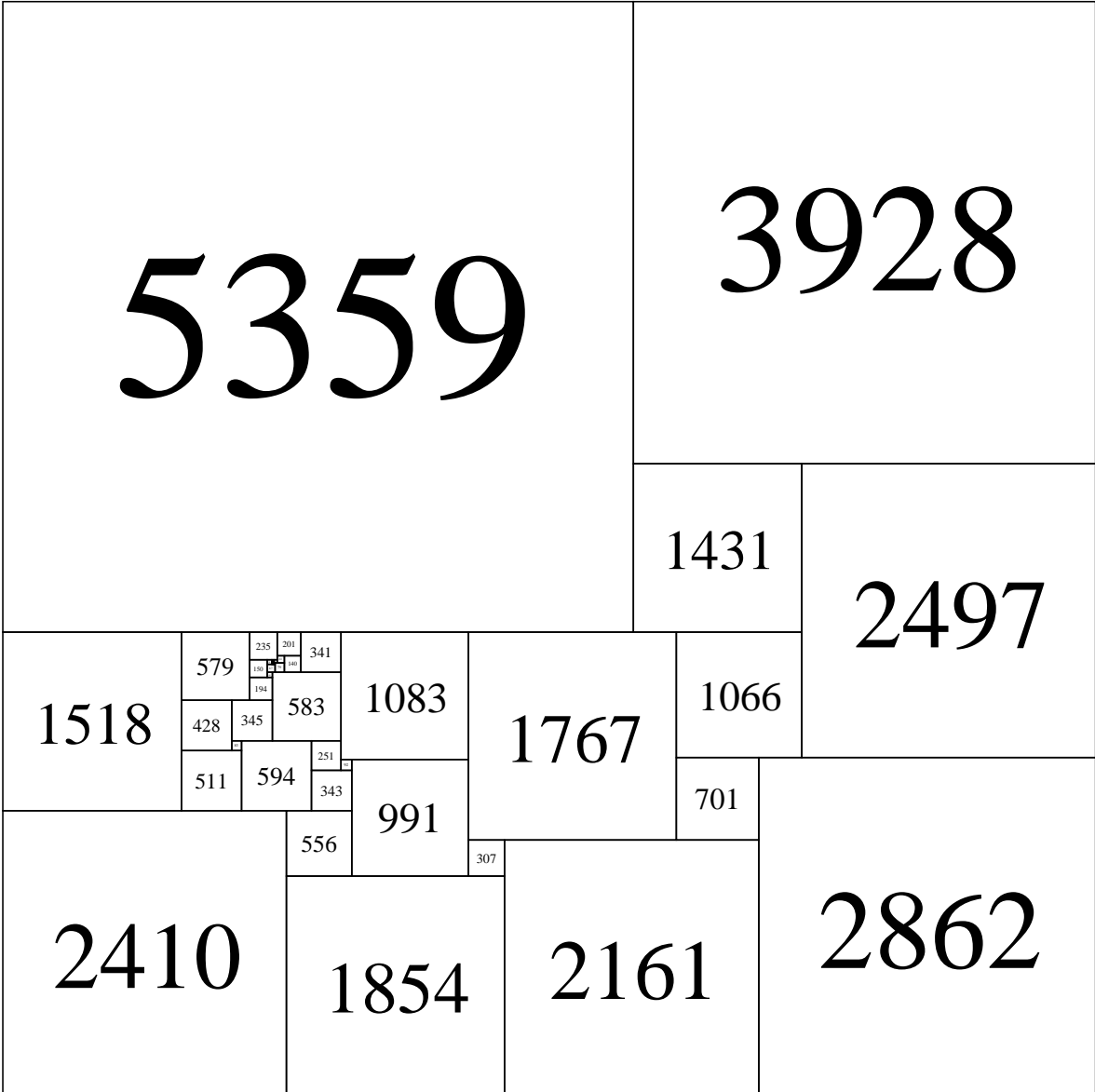
46 9283 B\_T 2014



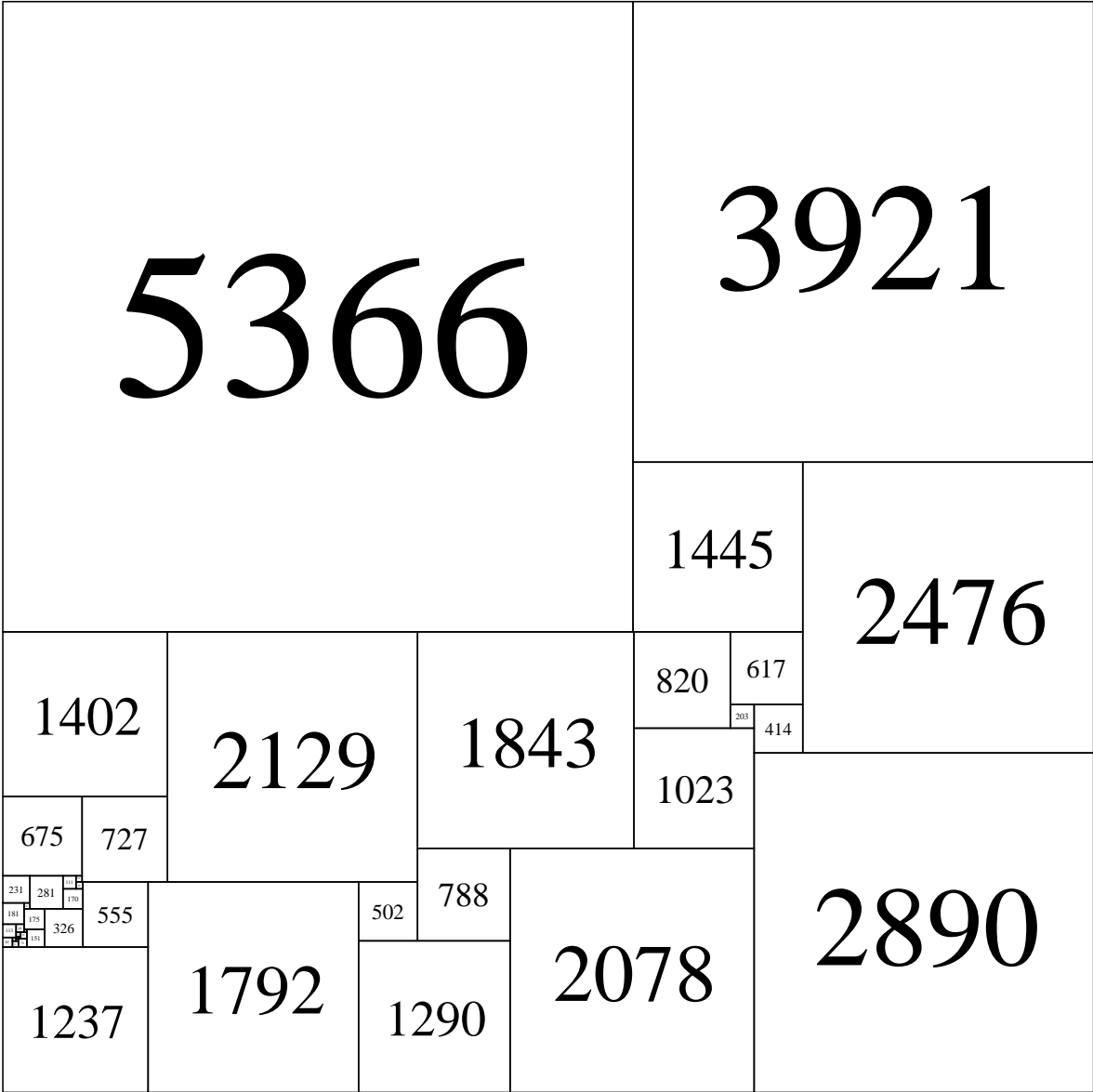
46 9283 B\_T 2014



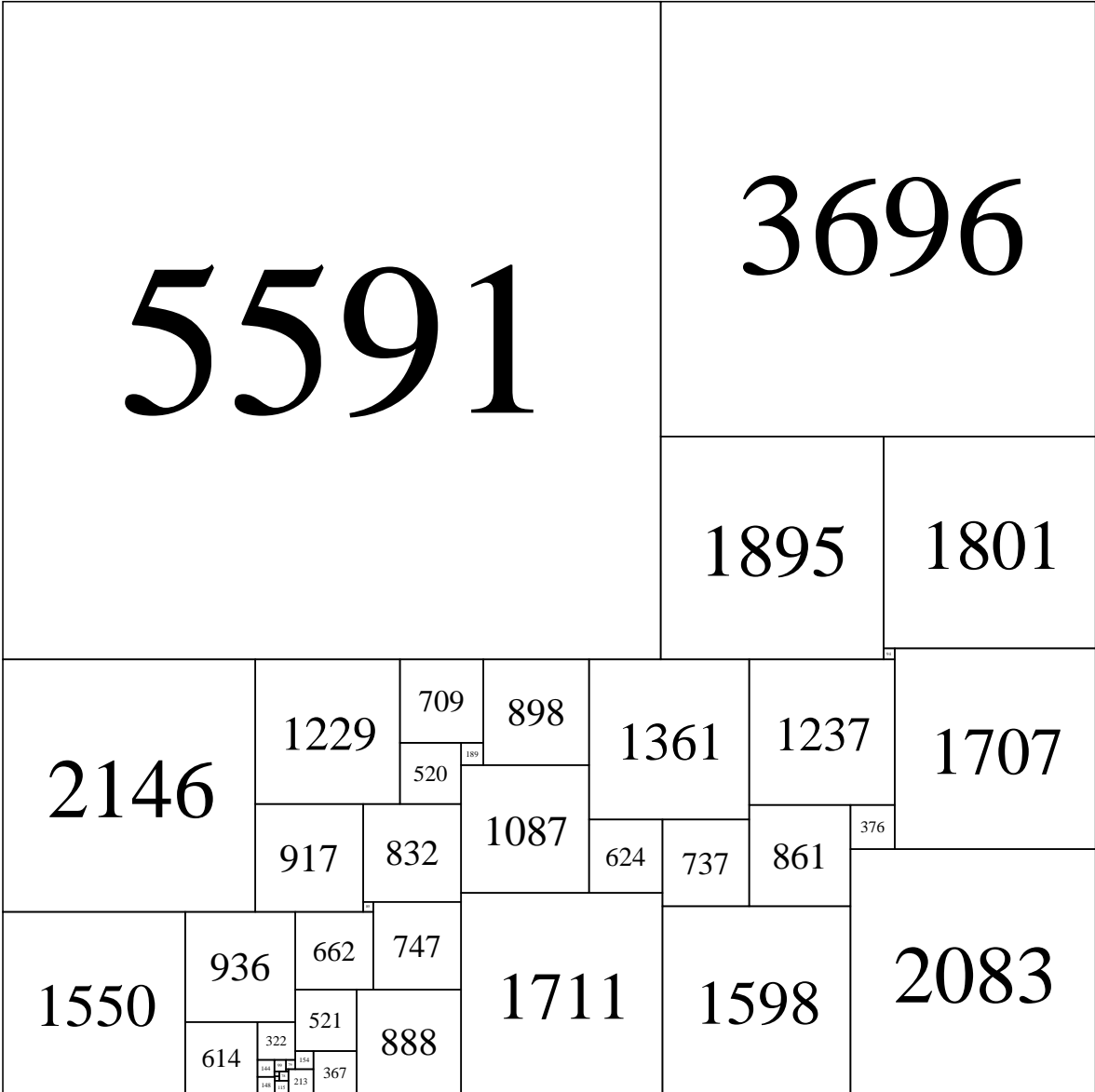
46 9285 B\_T 2014



46 9287 B\_T 2014

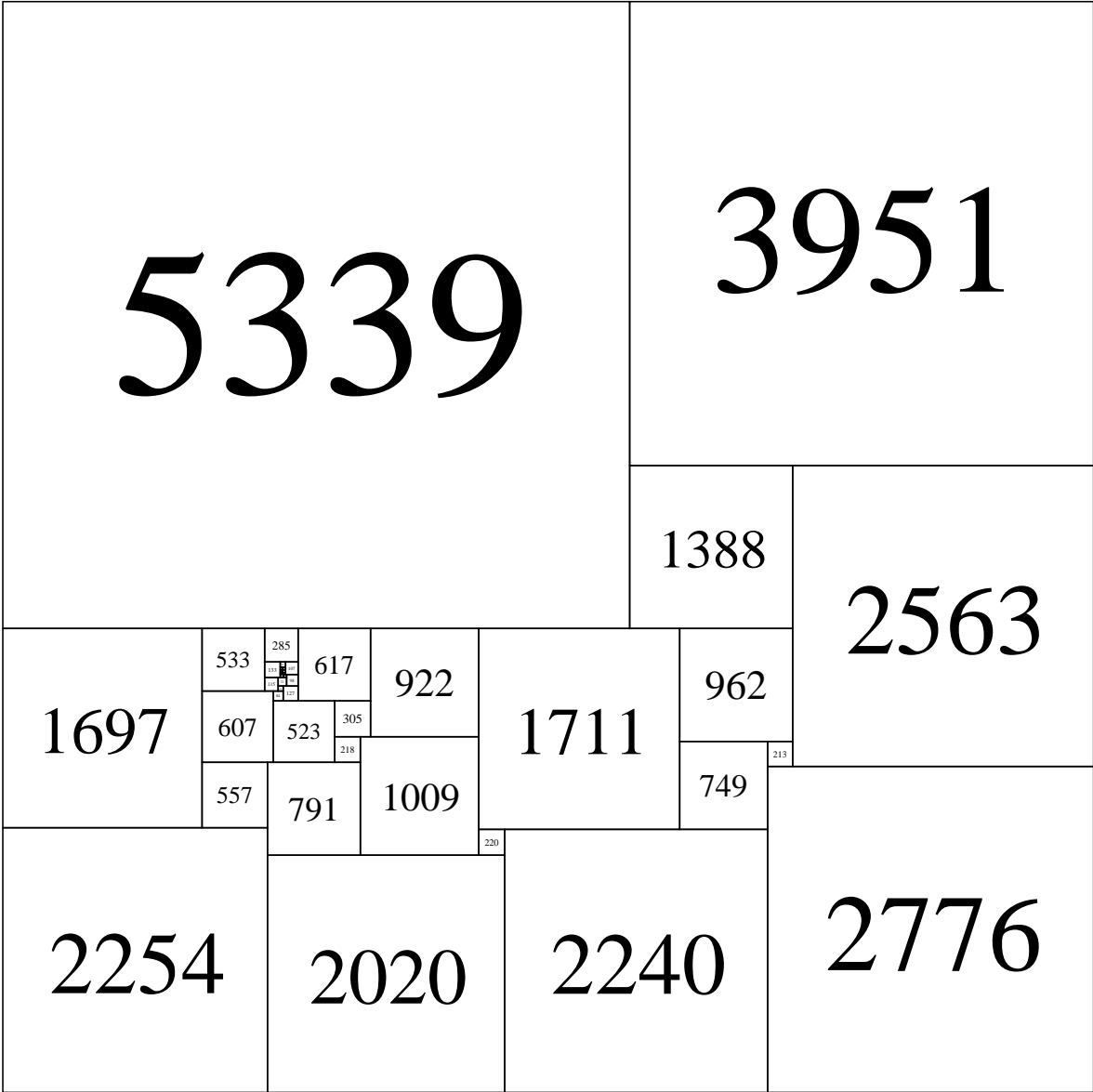


46 9287 B\_T 2014

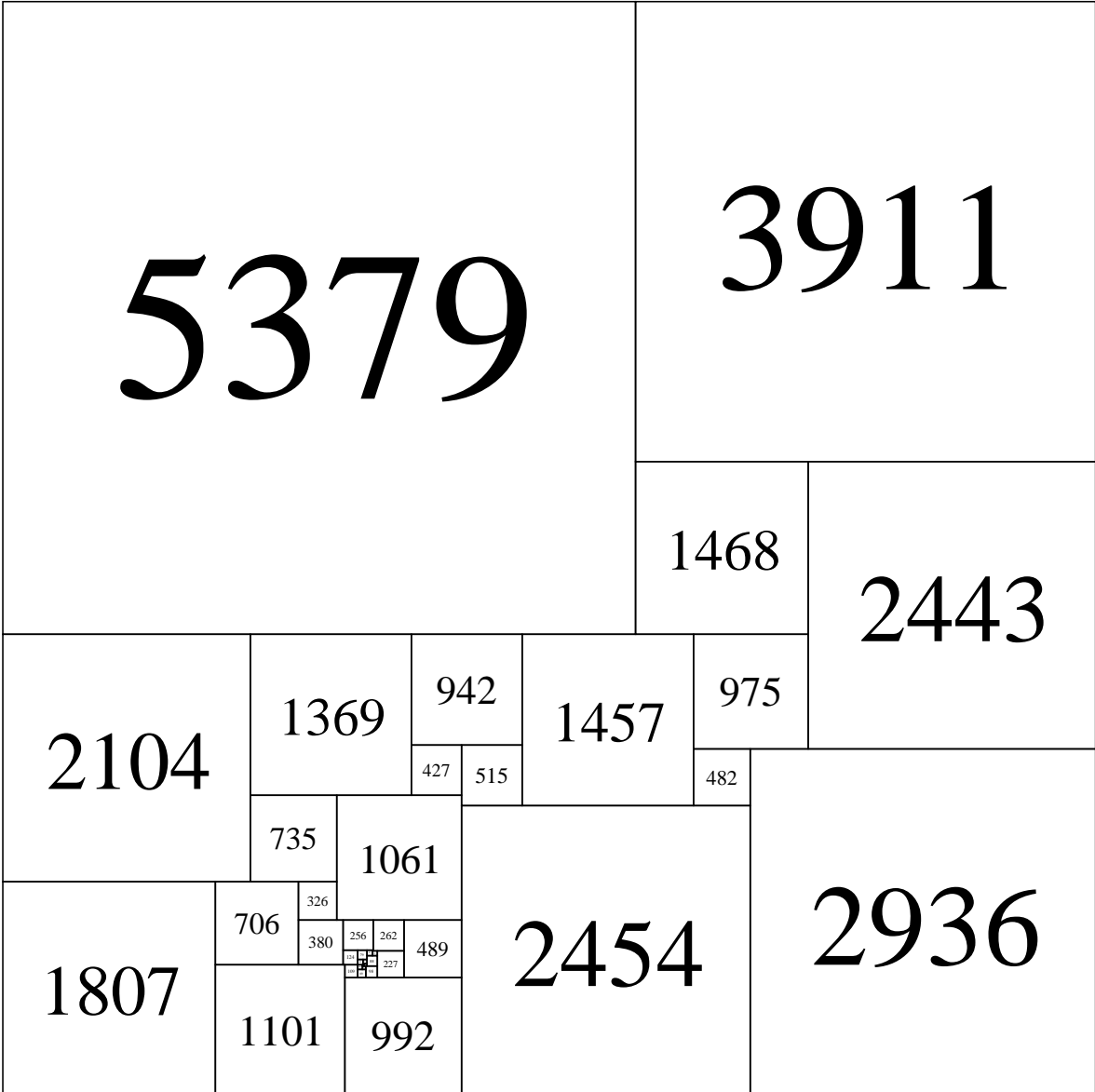


46 9287 B\_T 2014

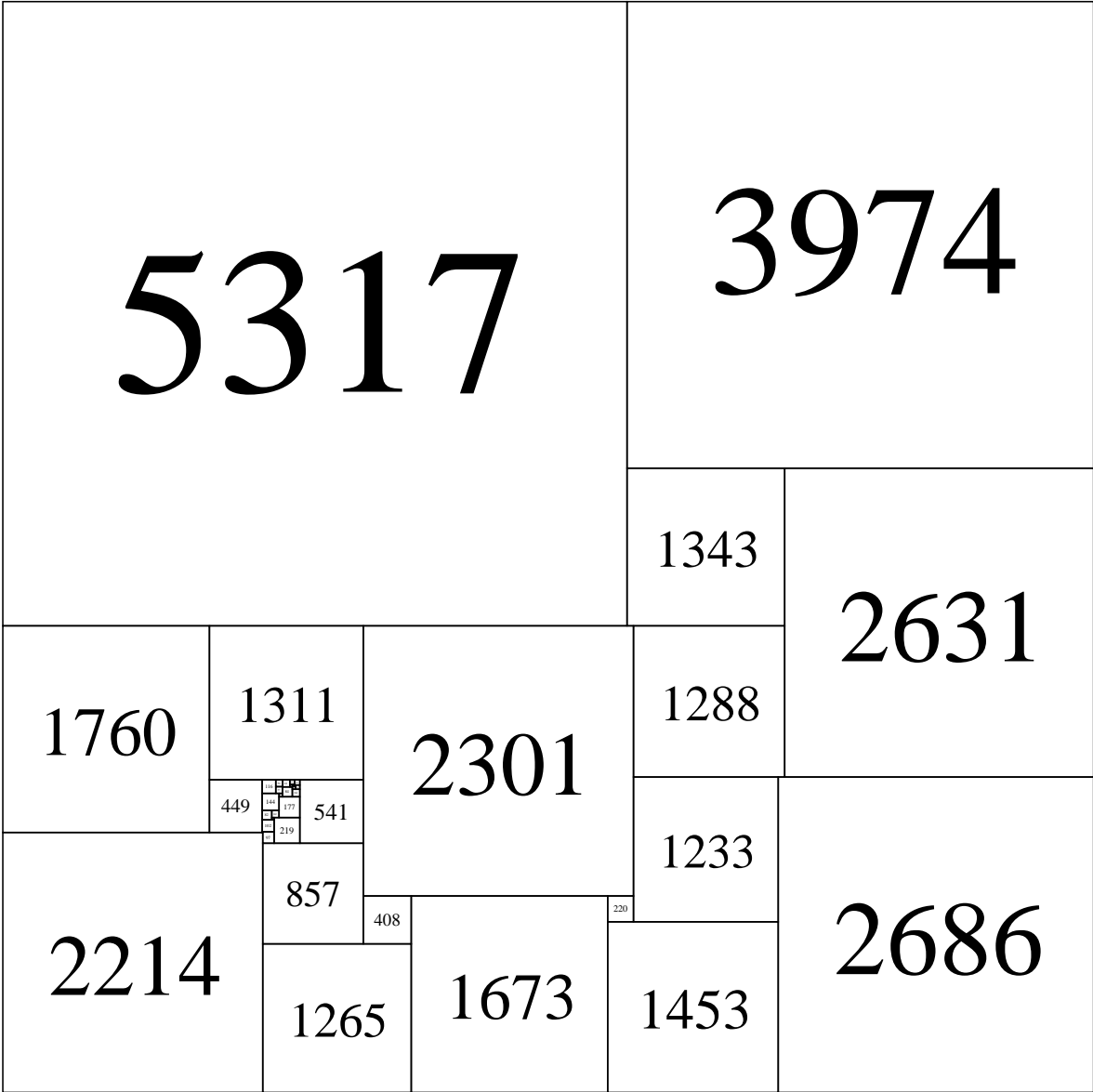




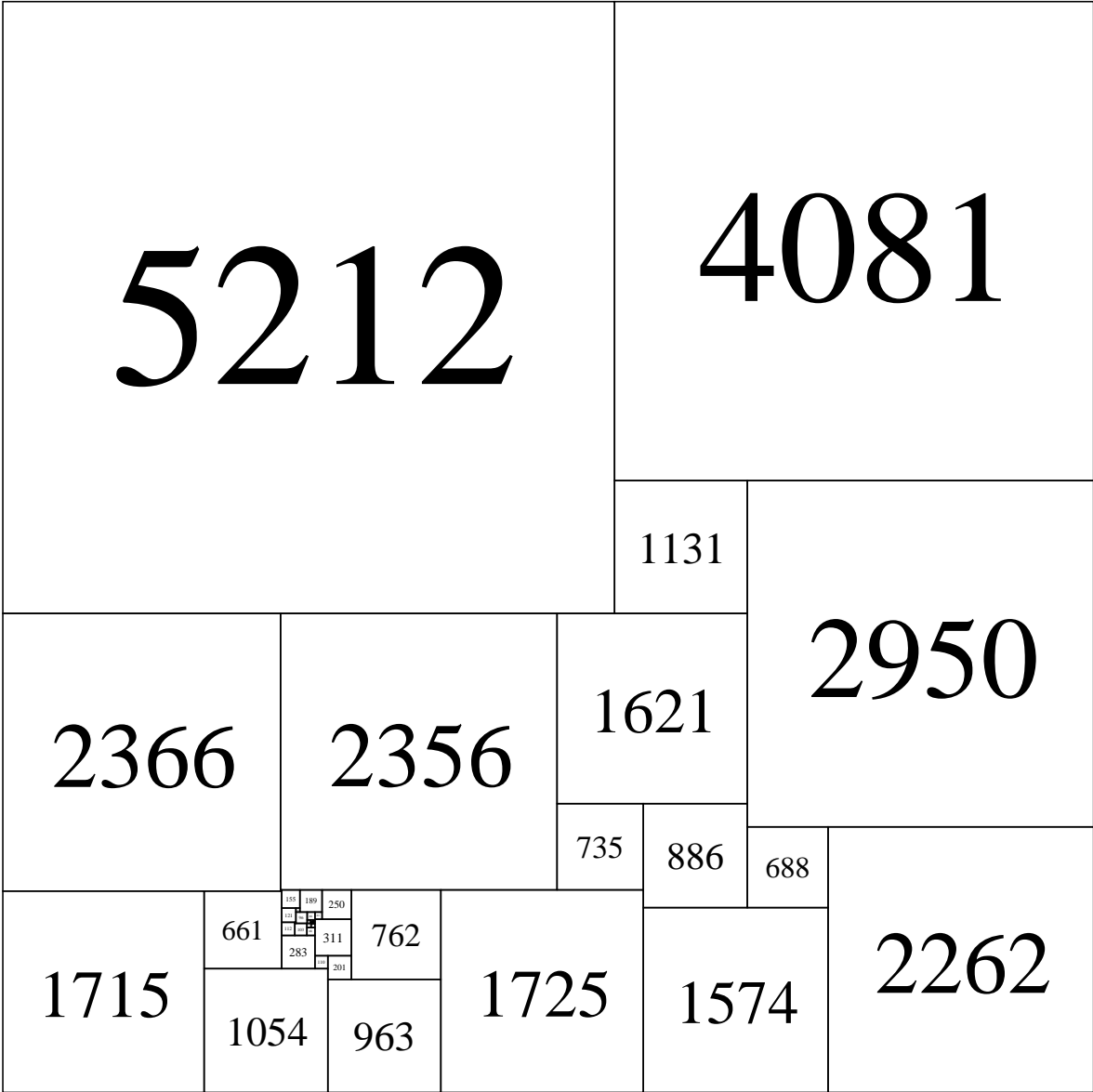
46 9290 B\_T 2014



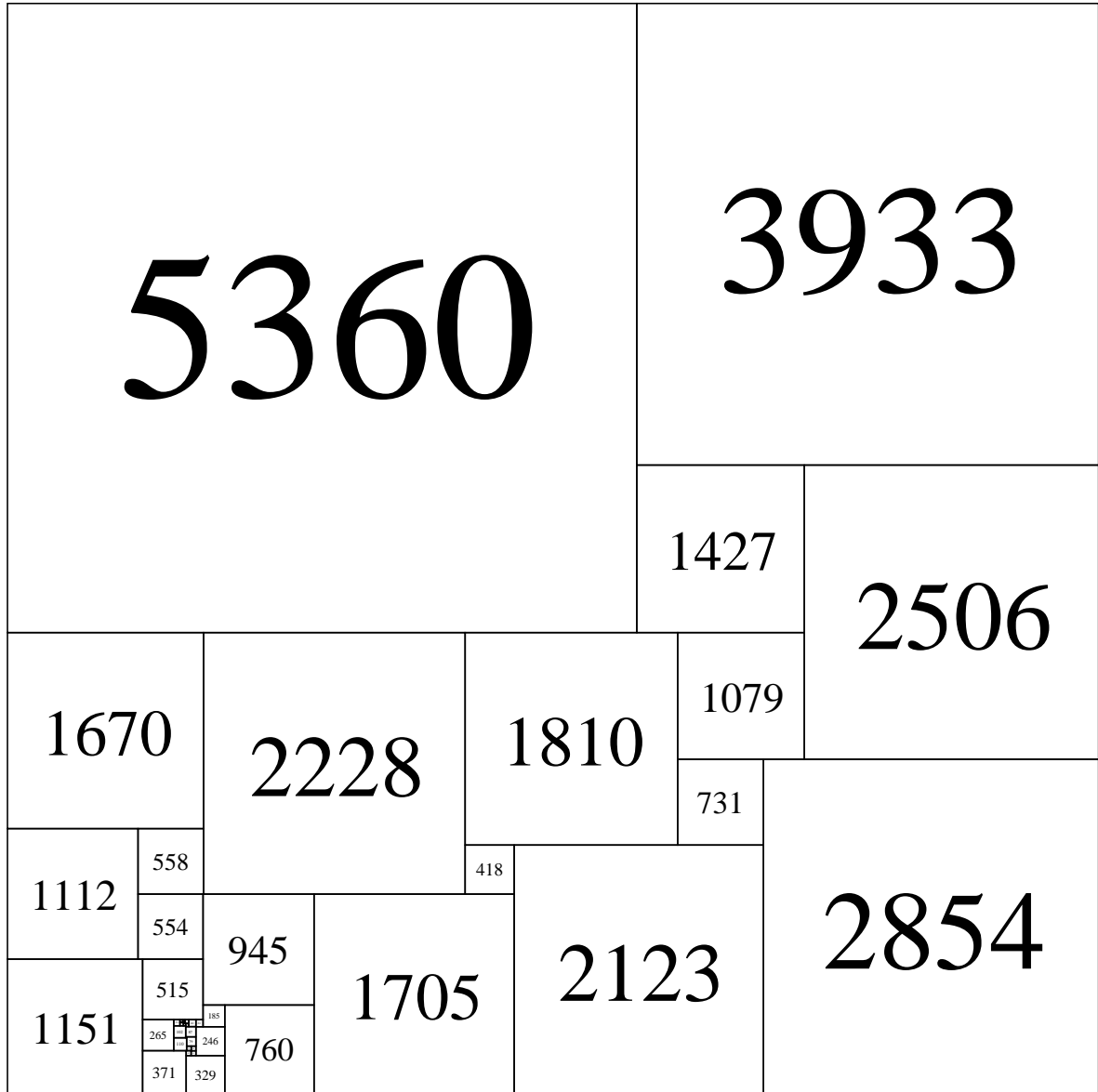
46 9290 B\_T 2014



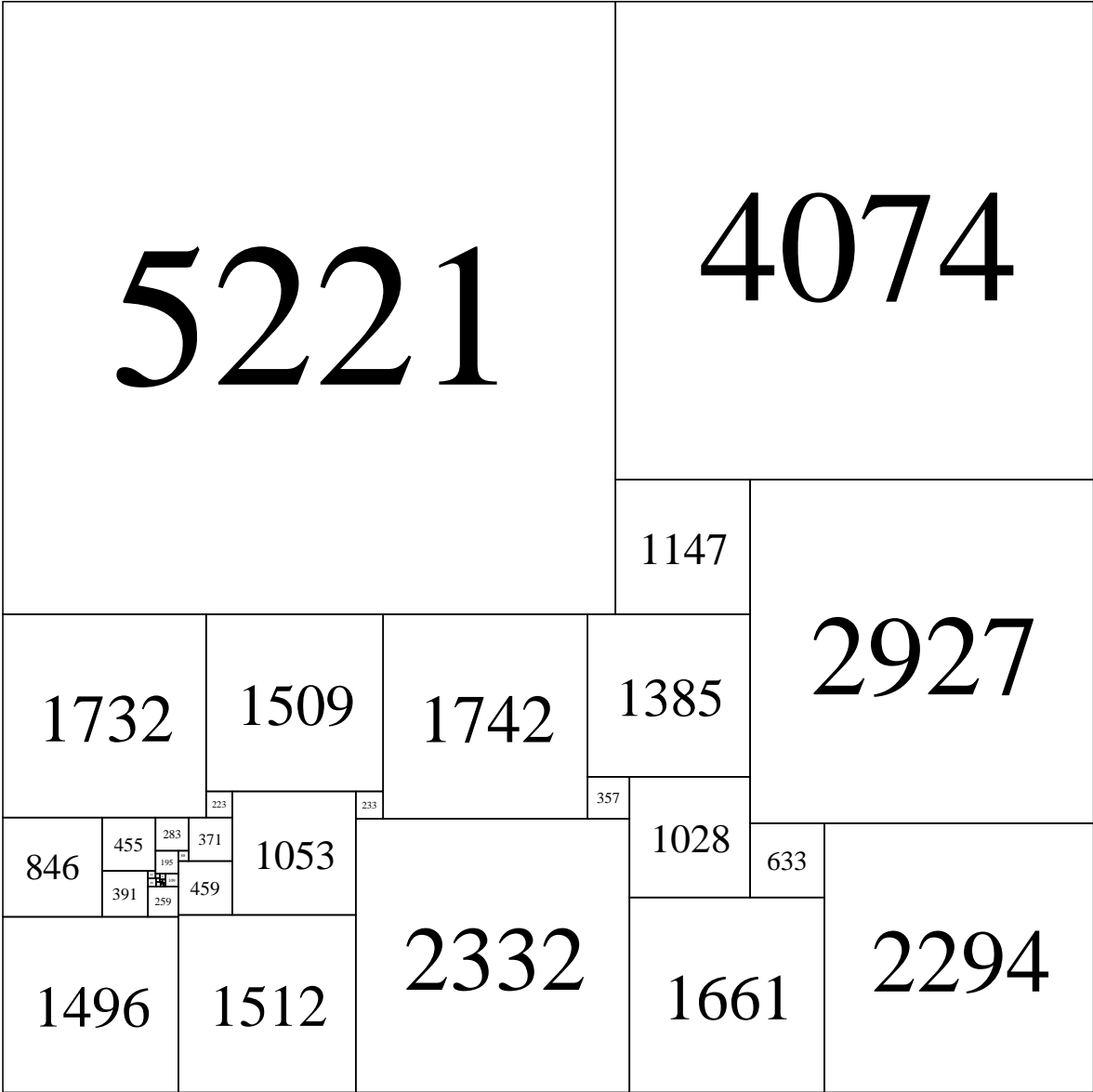
46 9291 B\_T 2014



46 9293 B\_T 2014



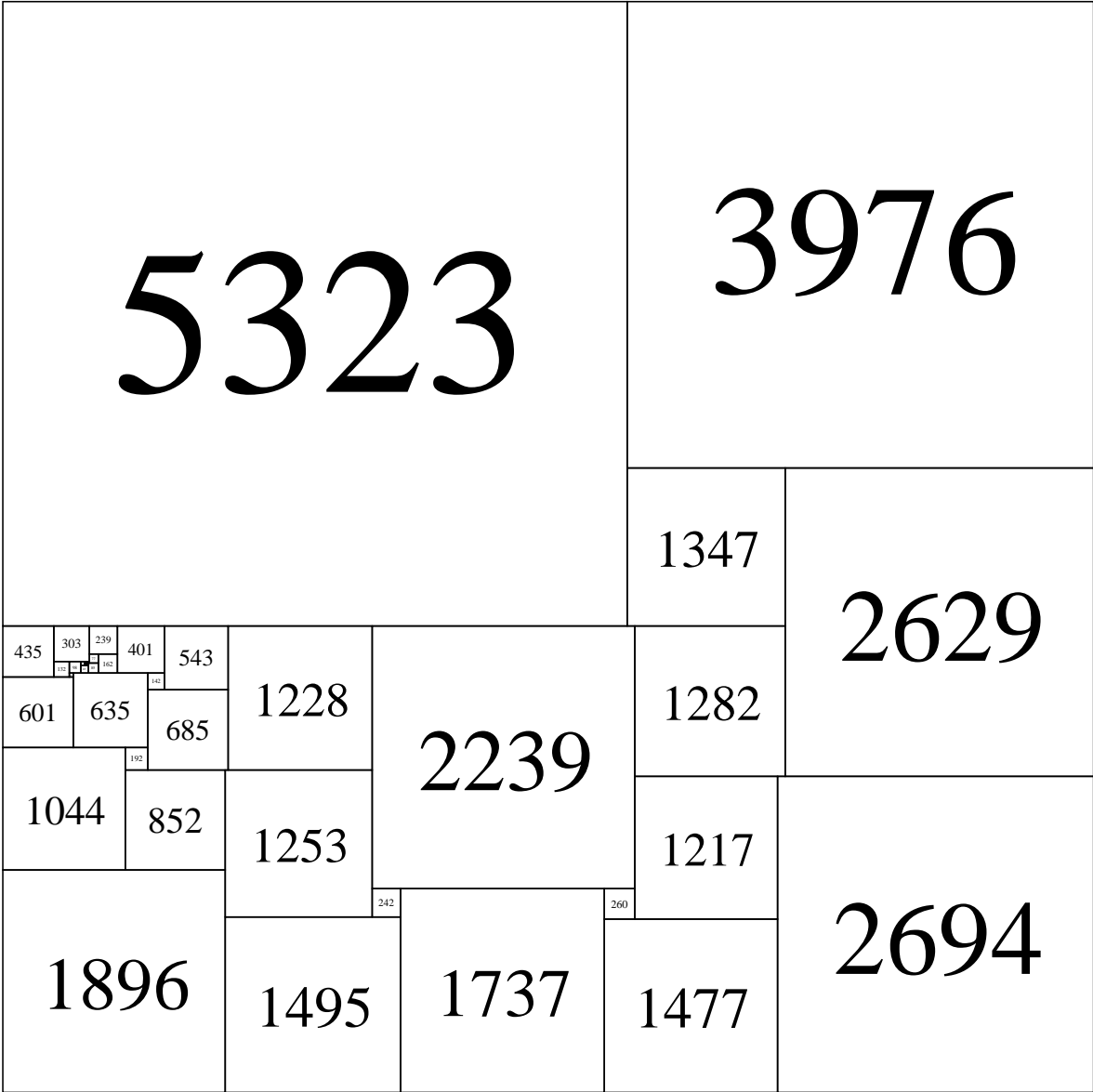
46 9293 B\_T 2014



46 9295 B\_T 2014

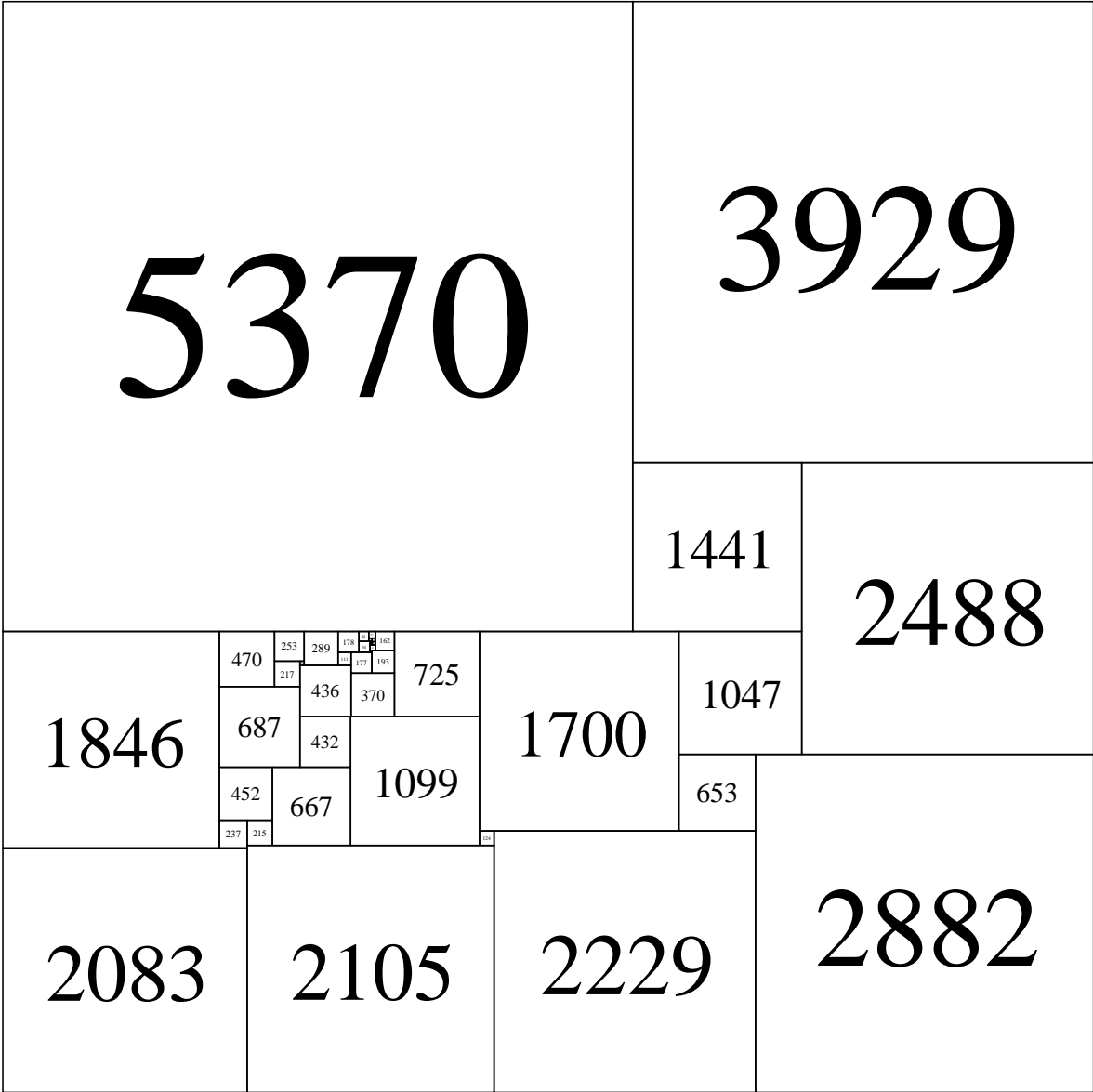
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2423		2029		1869							
1668		755		1011		1131		738		746	
		913		860		1051		1091		1484	
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46 9297 B\_T 2014

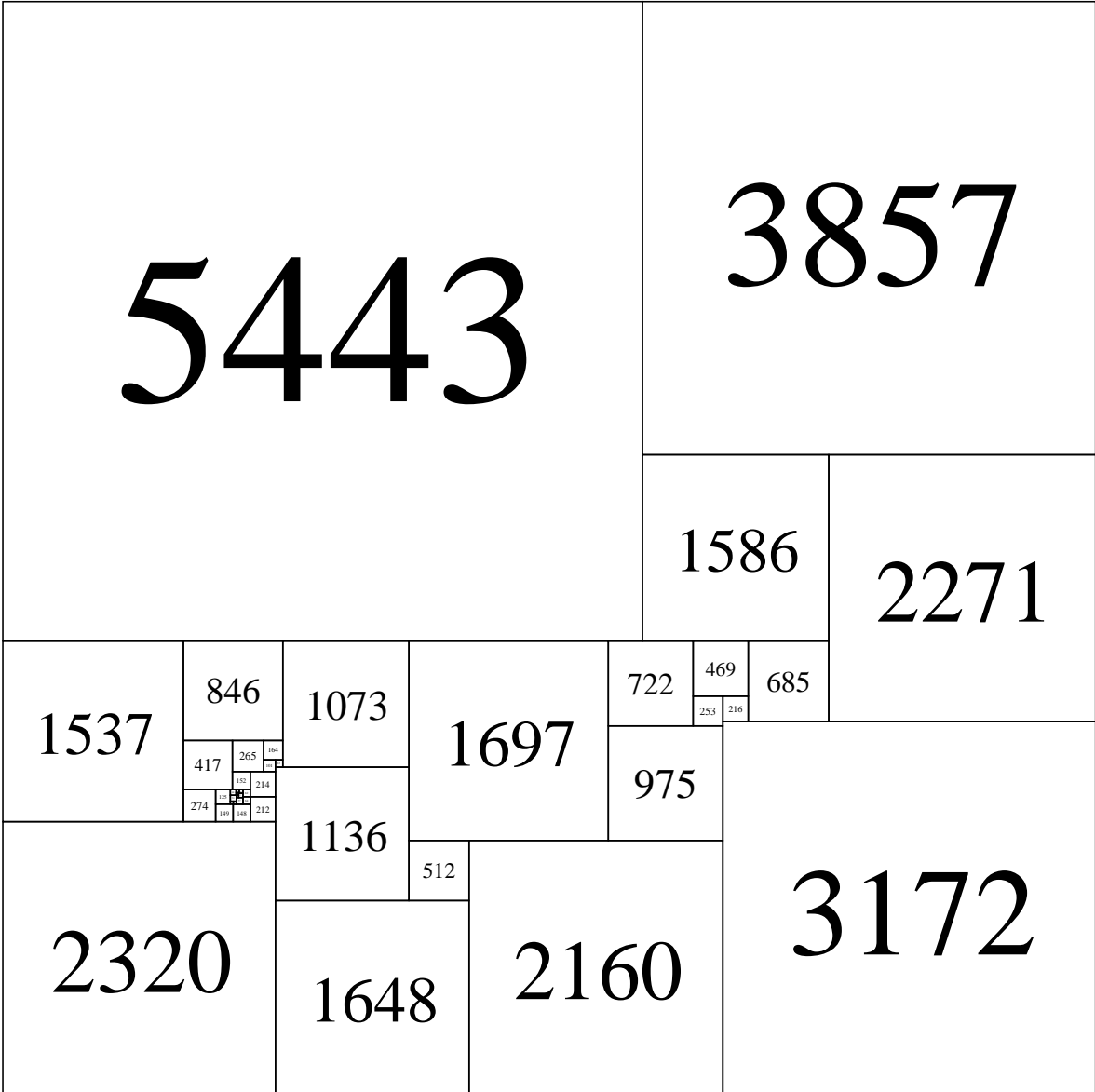


46 9299 B\_T 2014

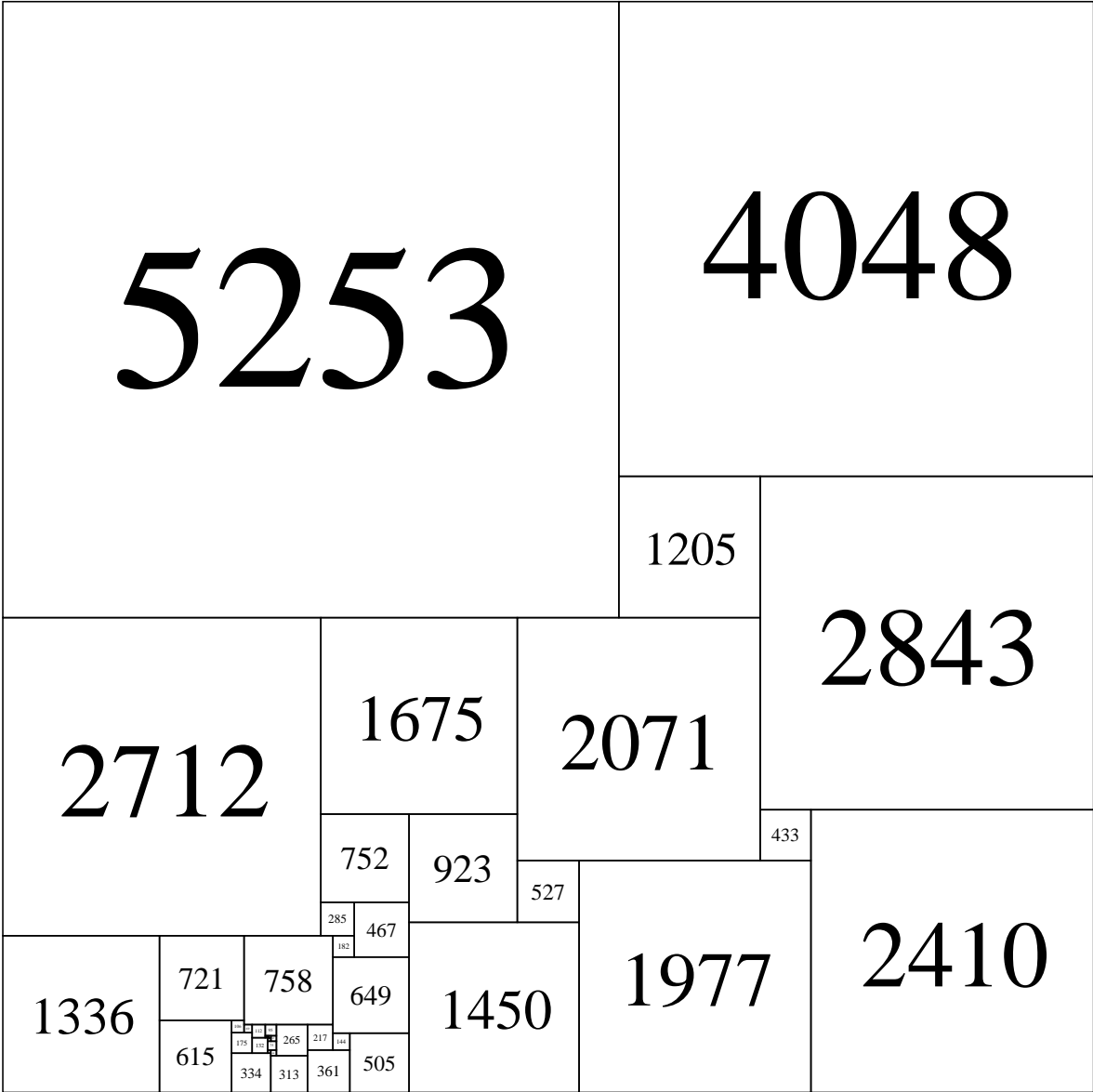




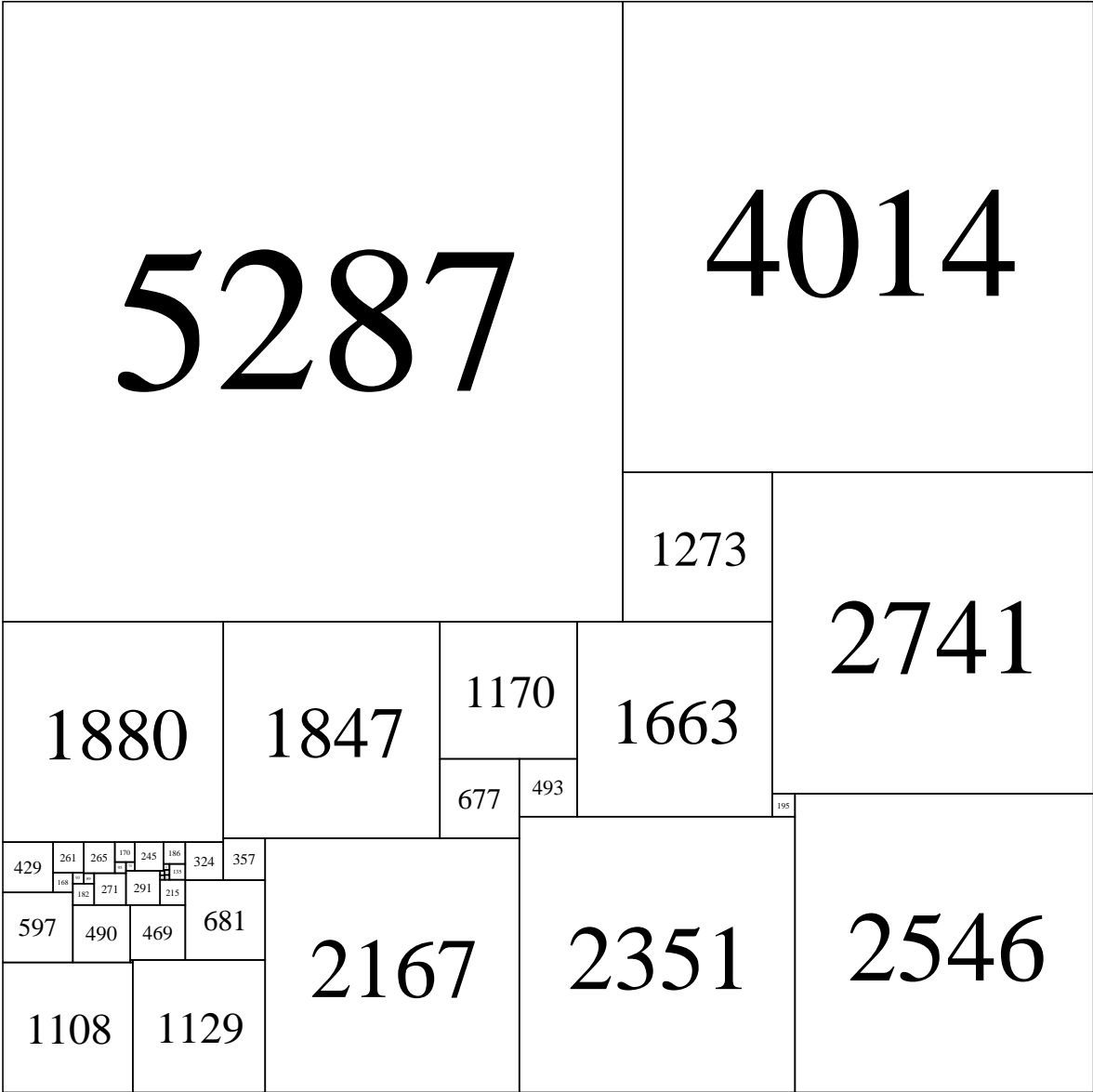
46 9299 B\_T 2014



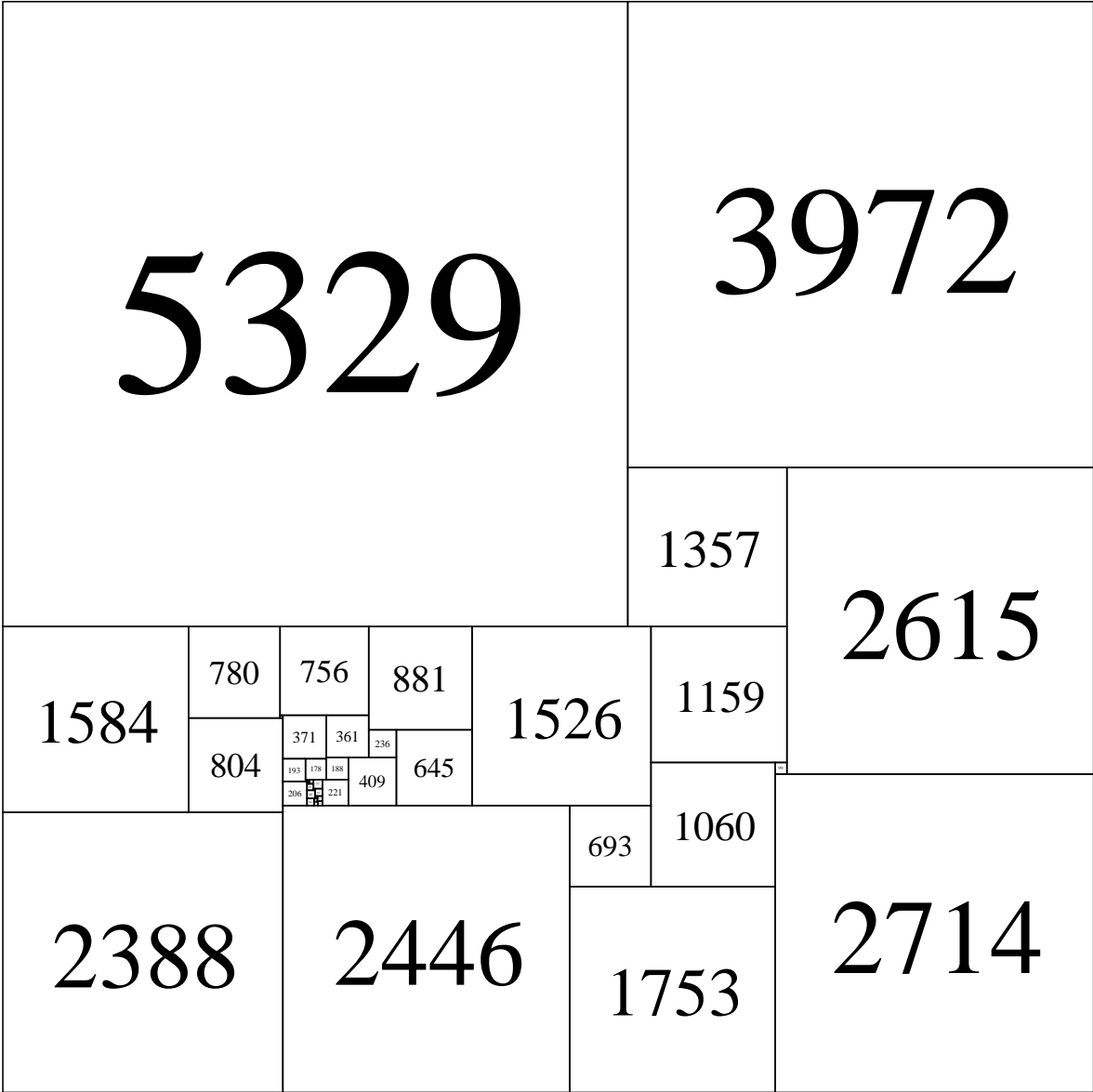
46 9300 B\_T 2014



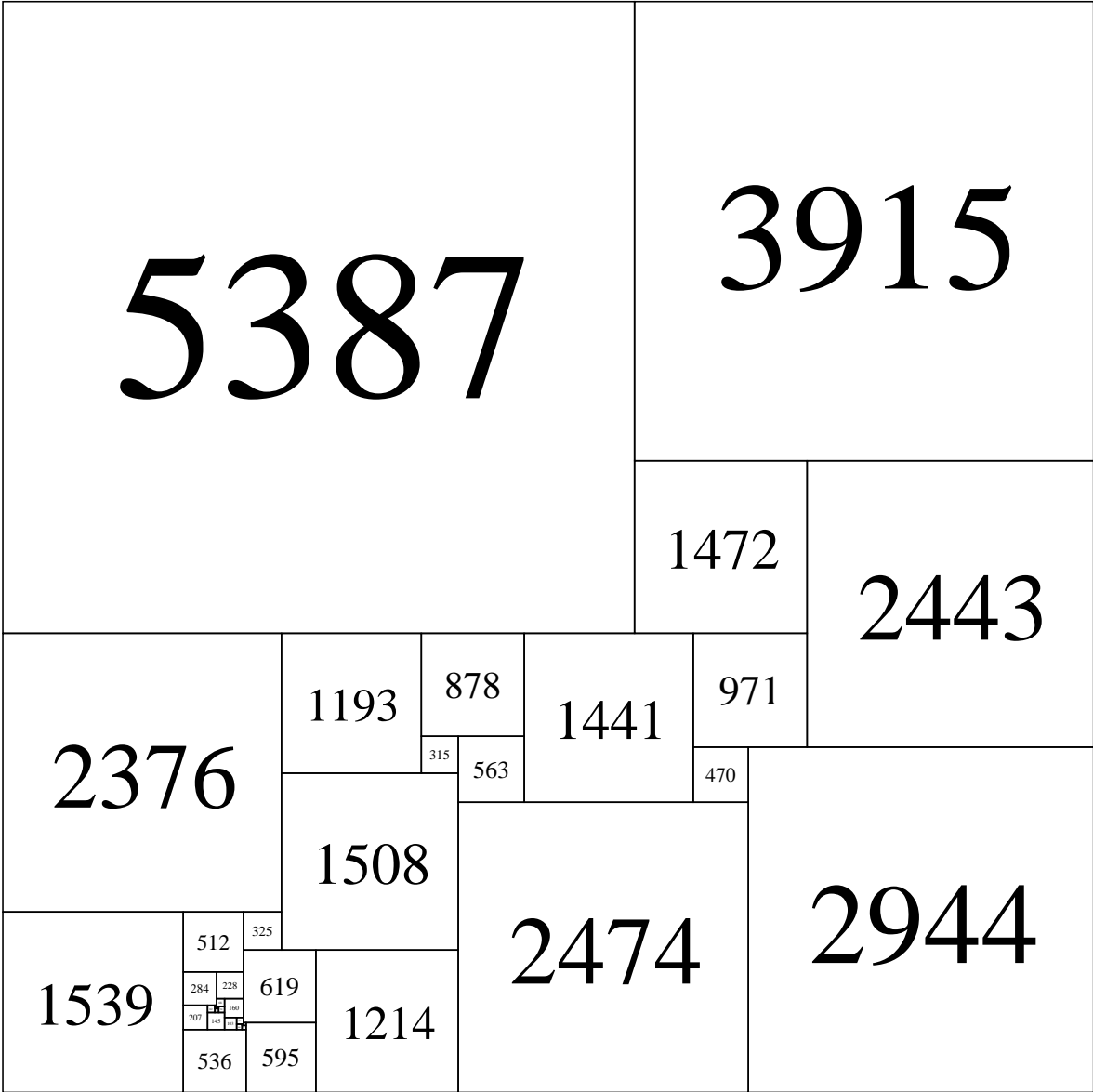
46 9301 B\_T 2014



46 9301 B\_T 2014

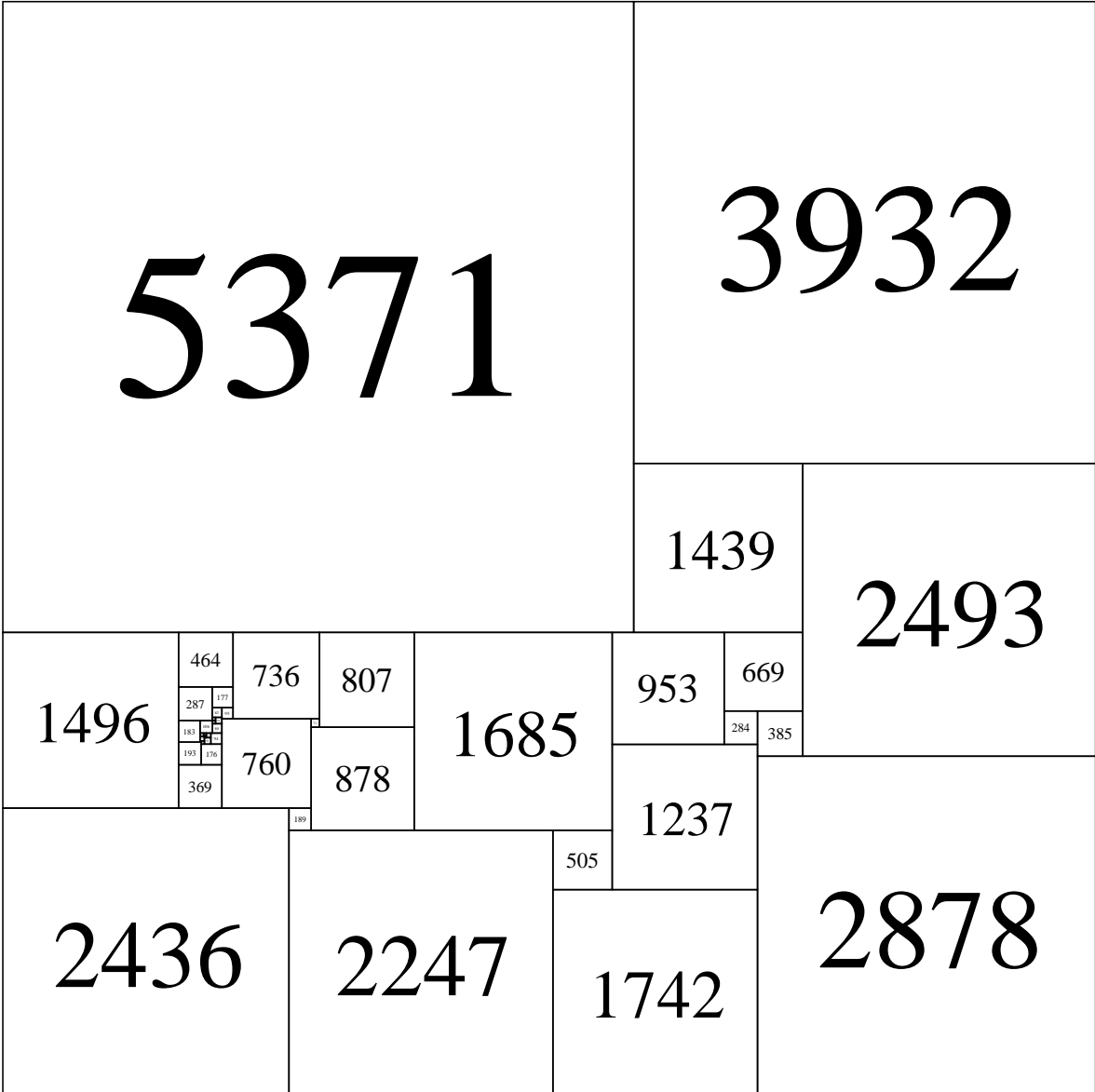


46 9301 B\_T 2014



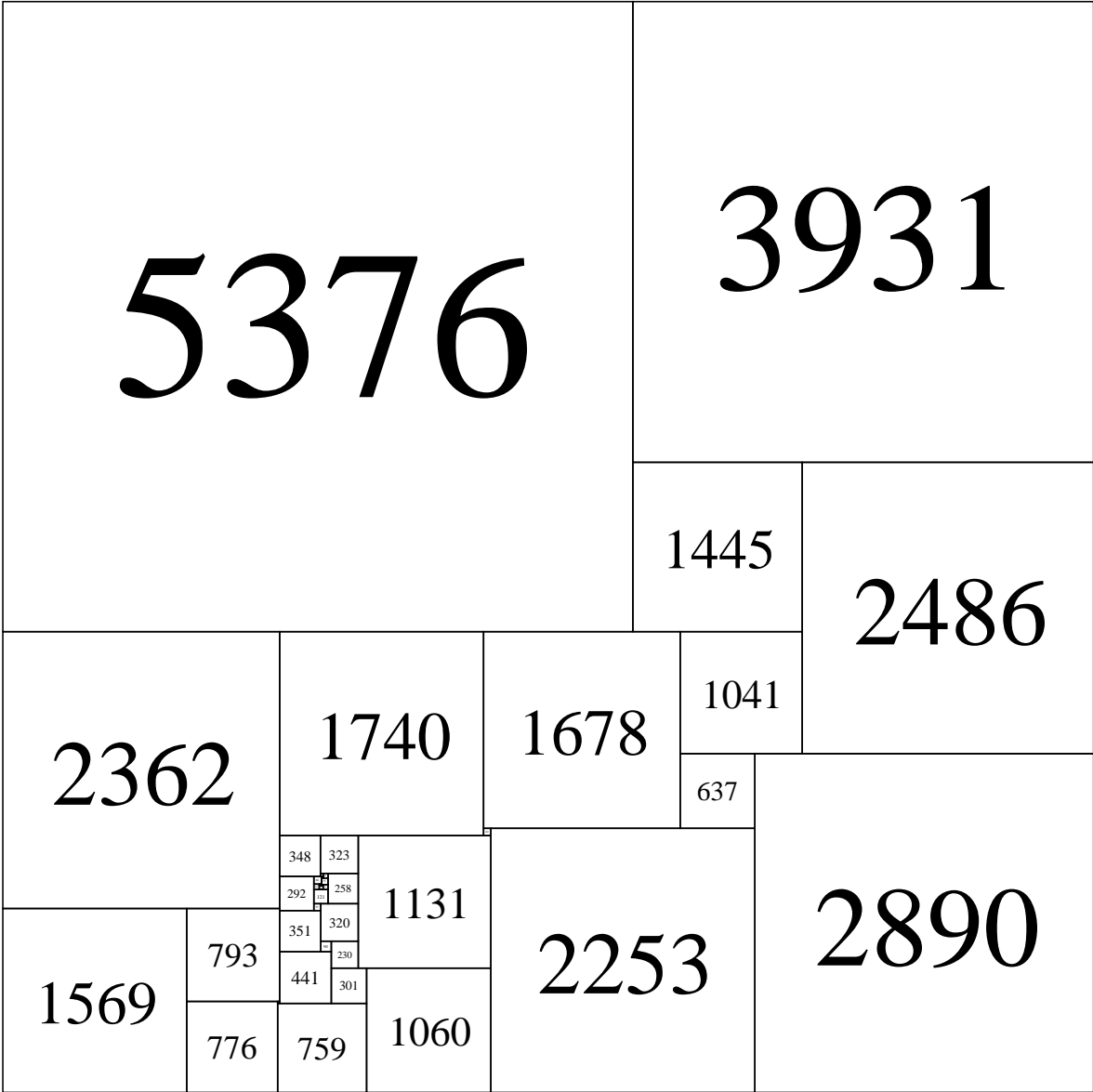
46 9302 B\_T 2014



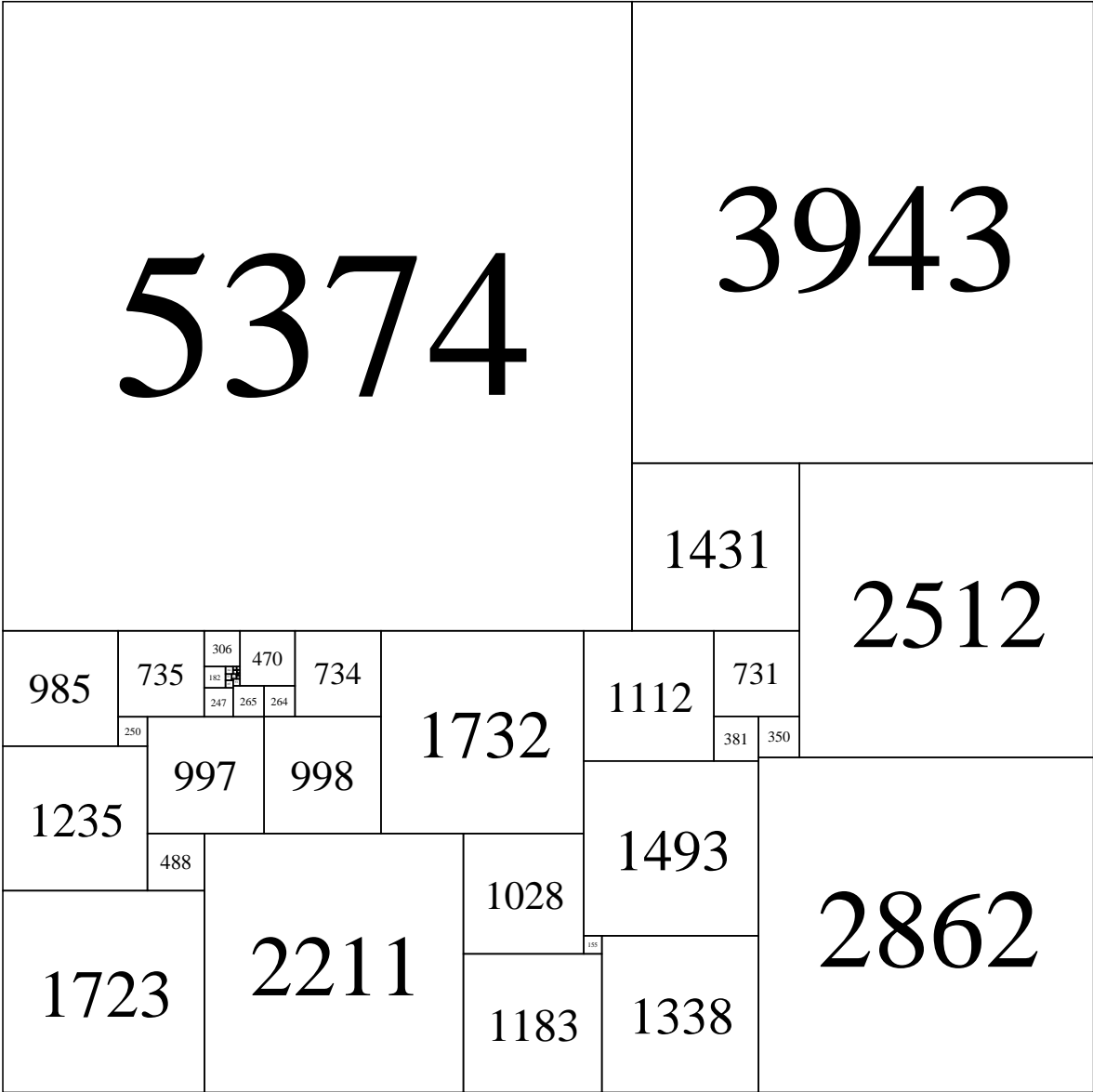


46 9303 B\_T 2014





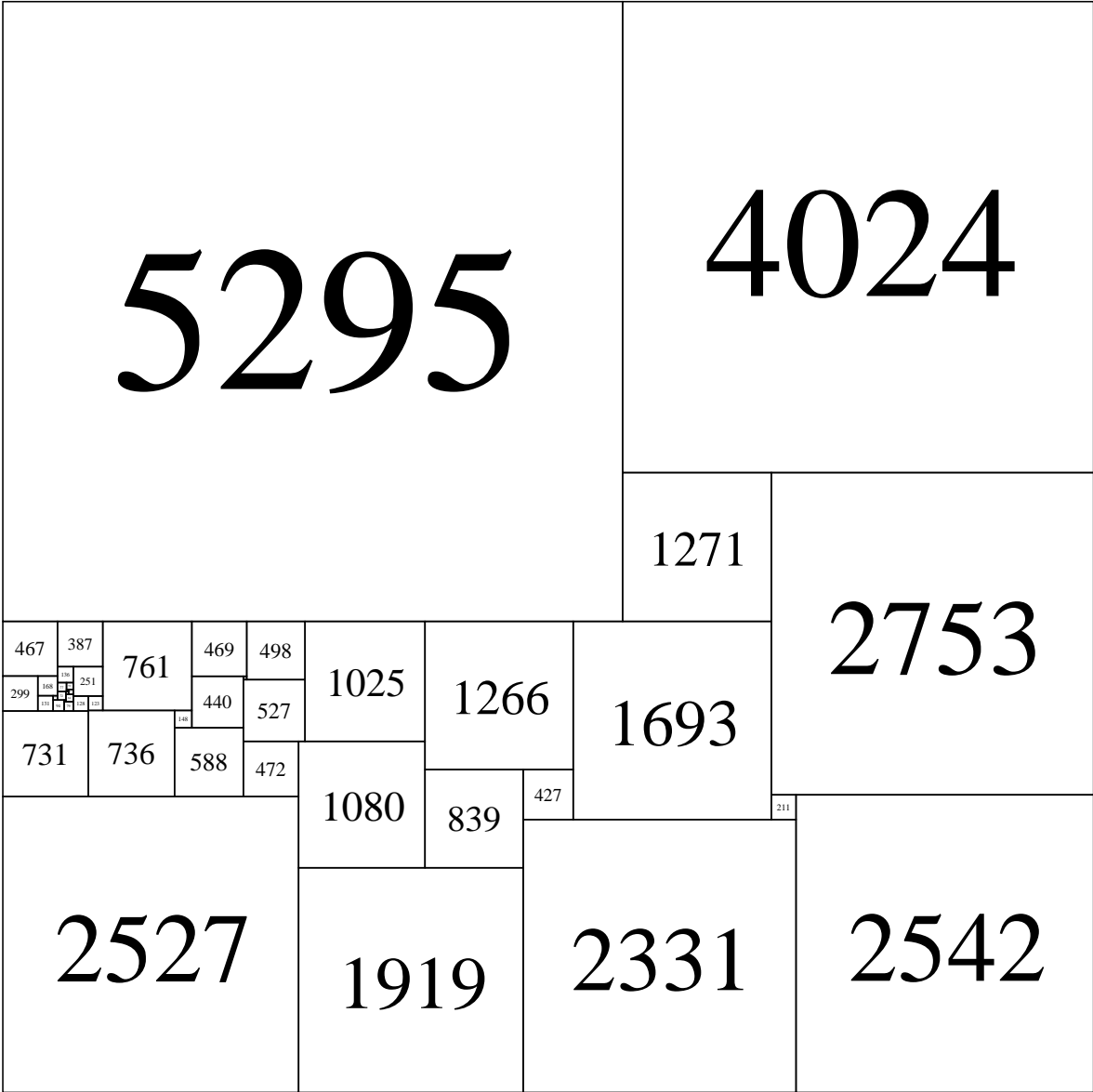
46 9307 B\_T 2014



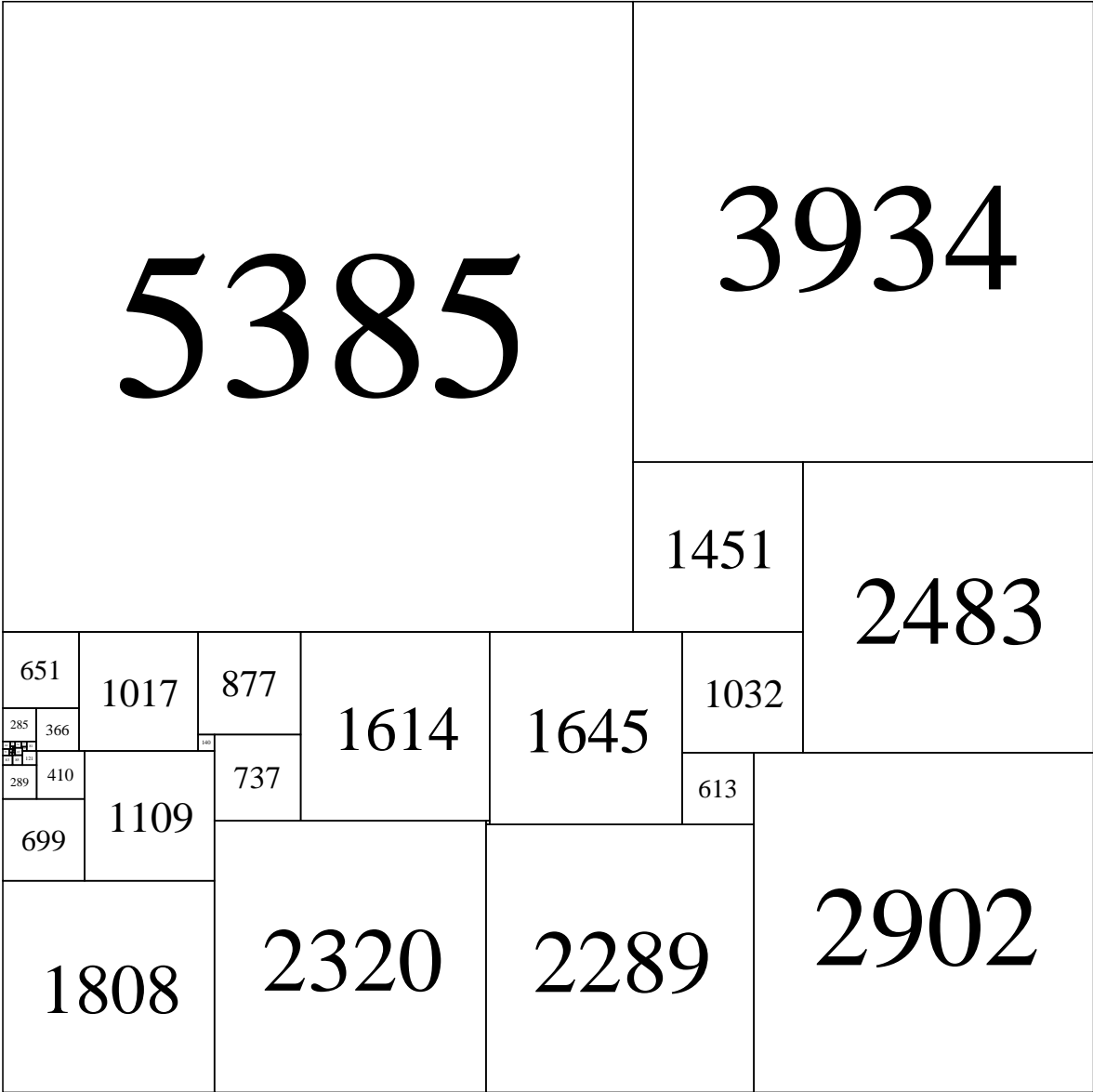
46 9317 B\_T 2014



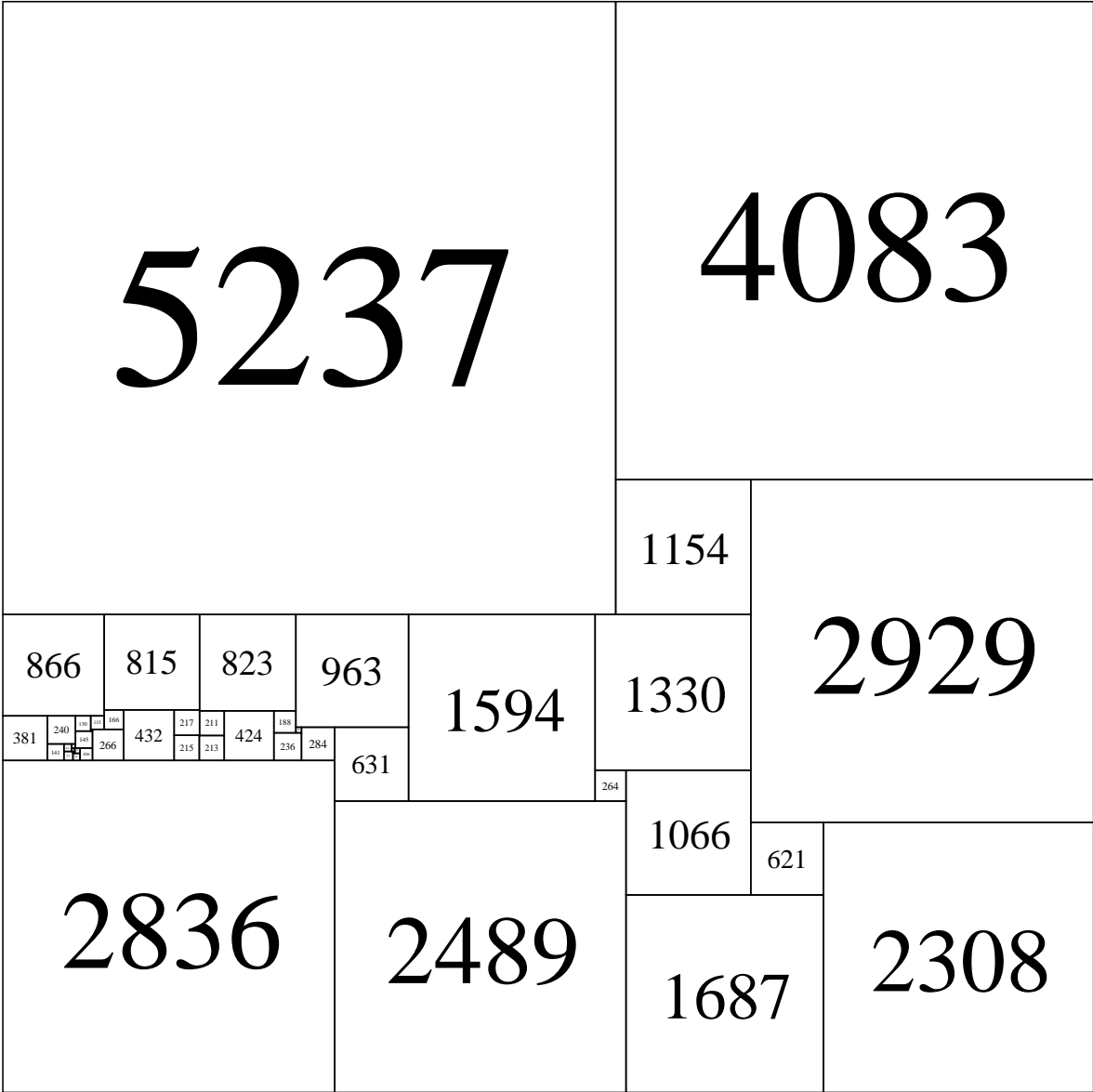




46 9319 B\_T 2014



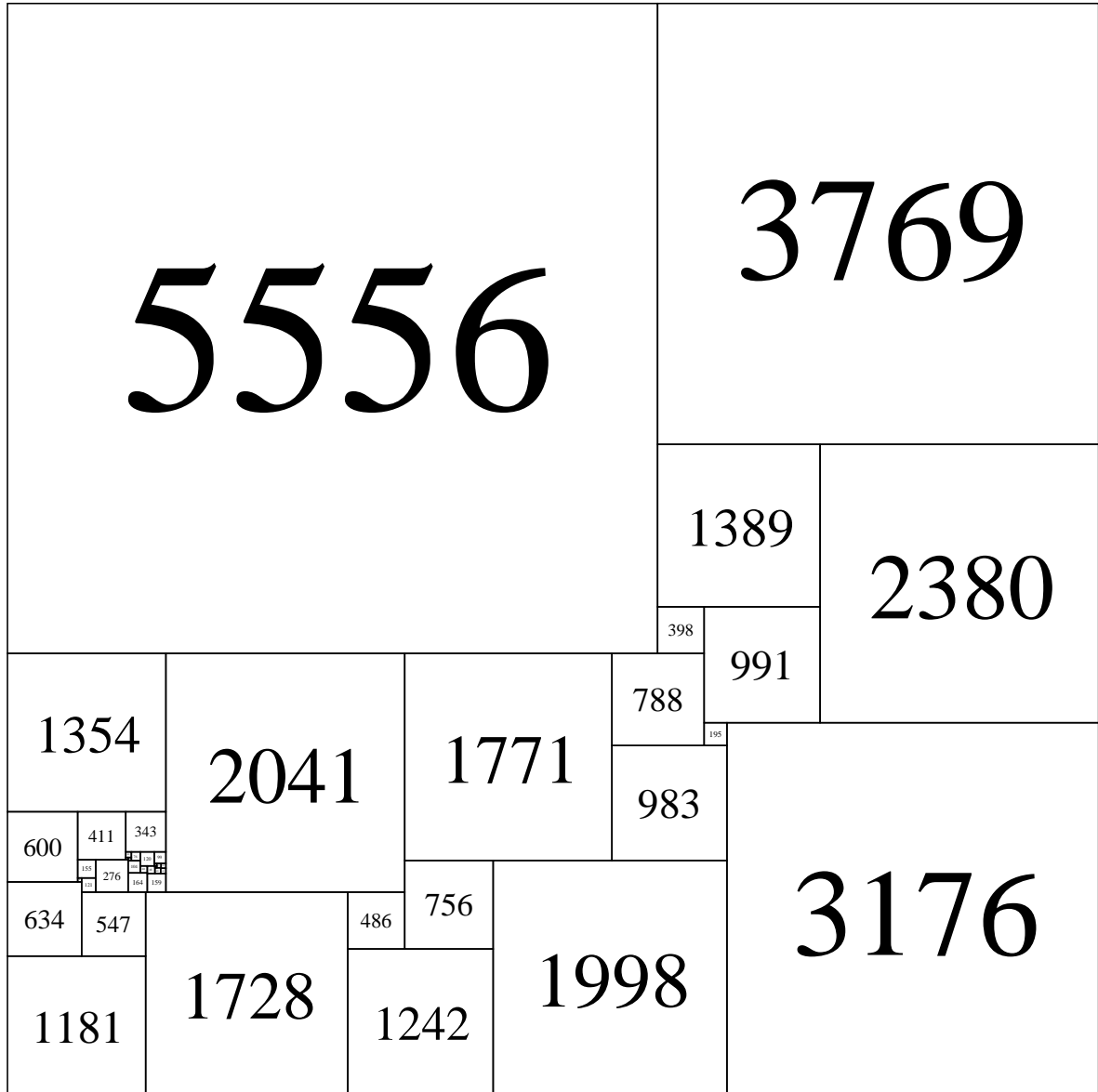
46 9319 B\_T 2014



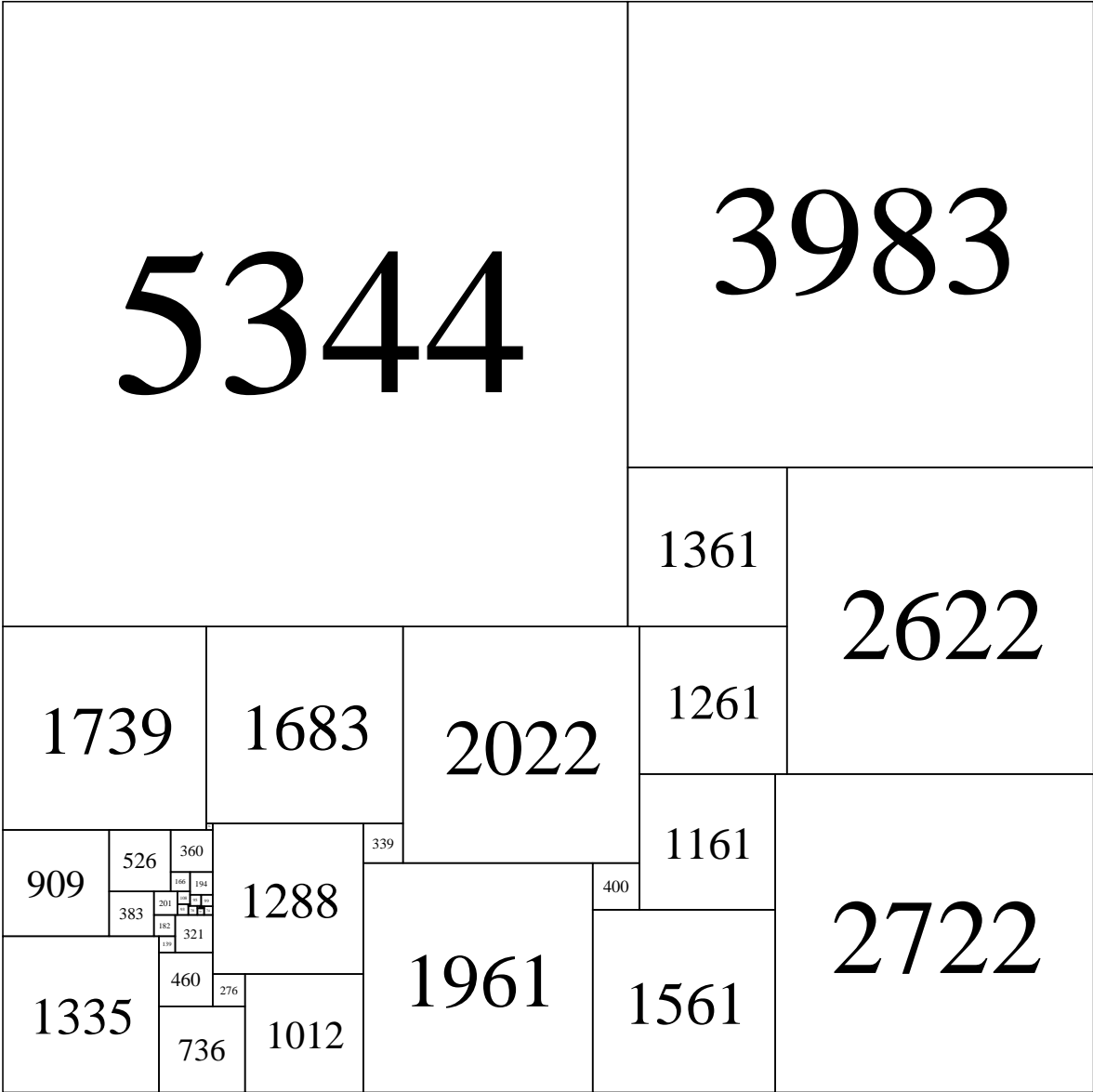
46 9320 B\_T 2014



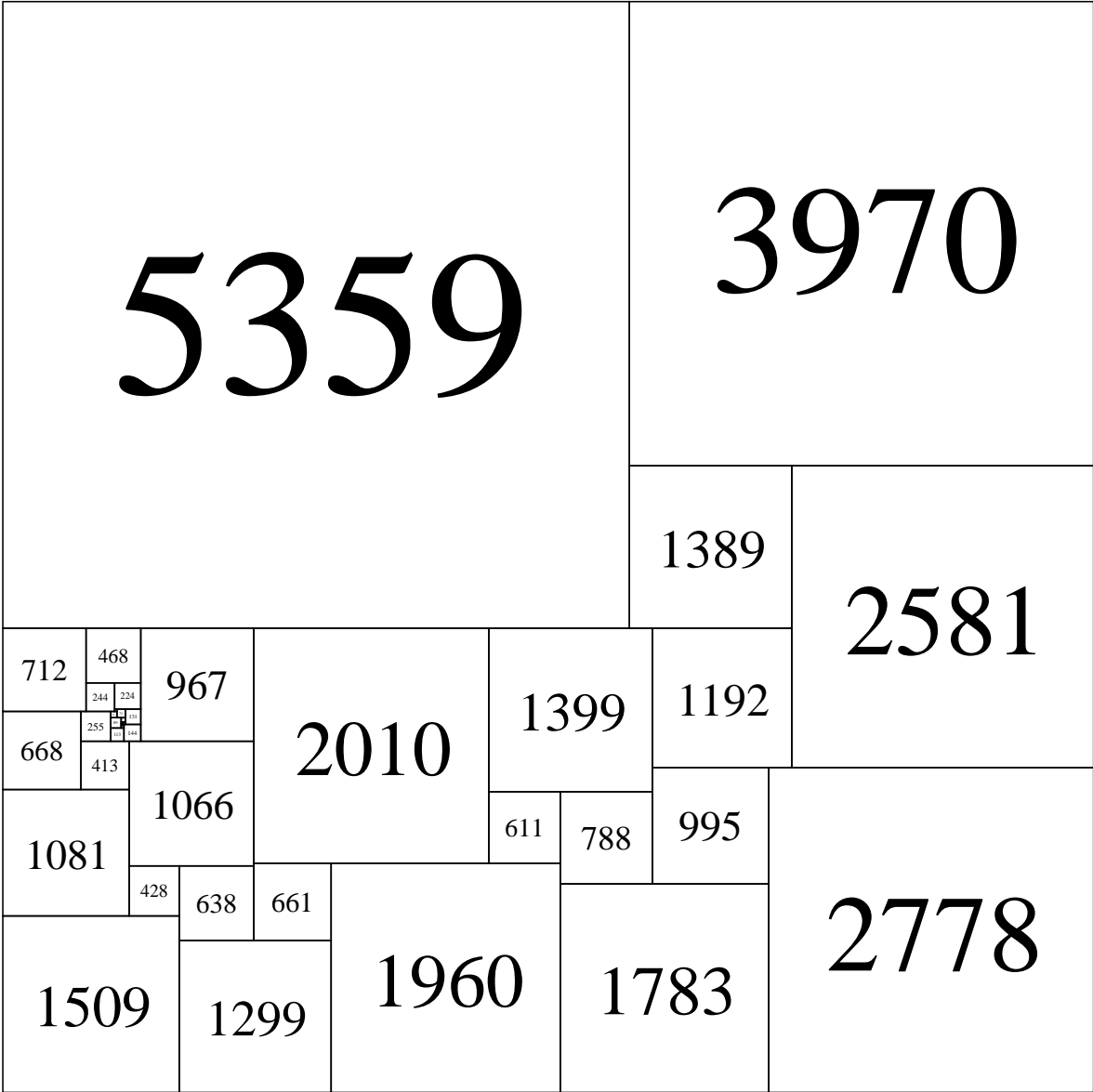




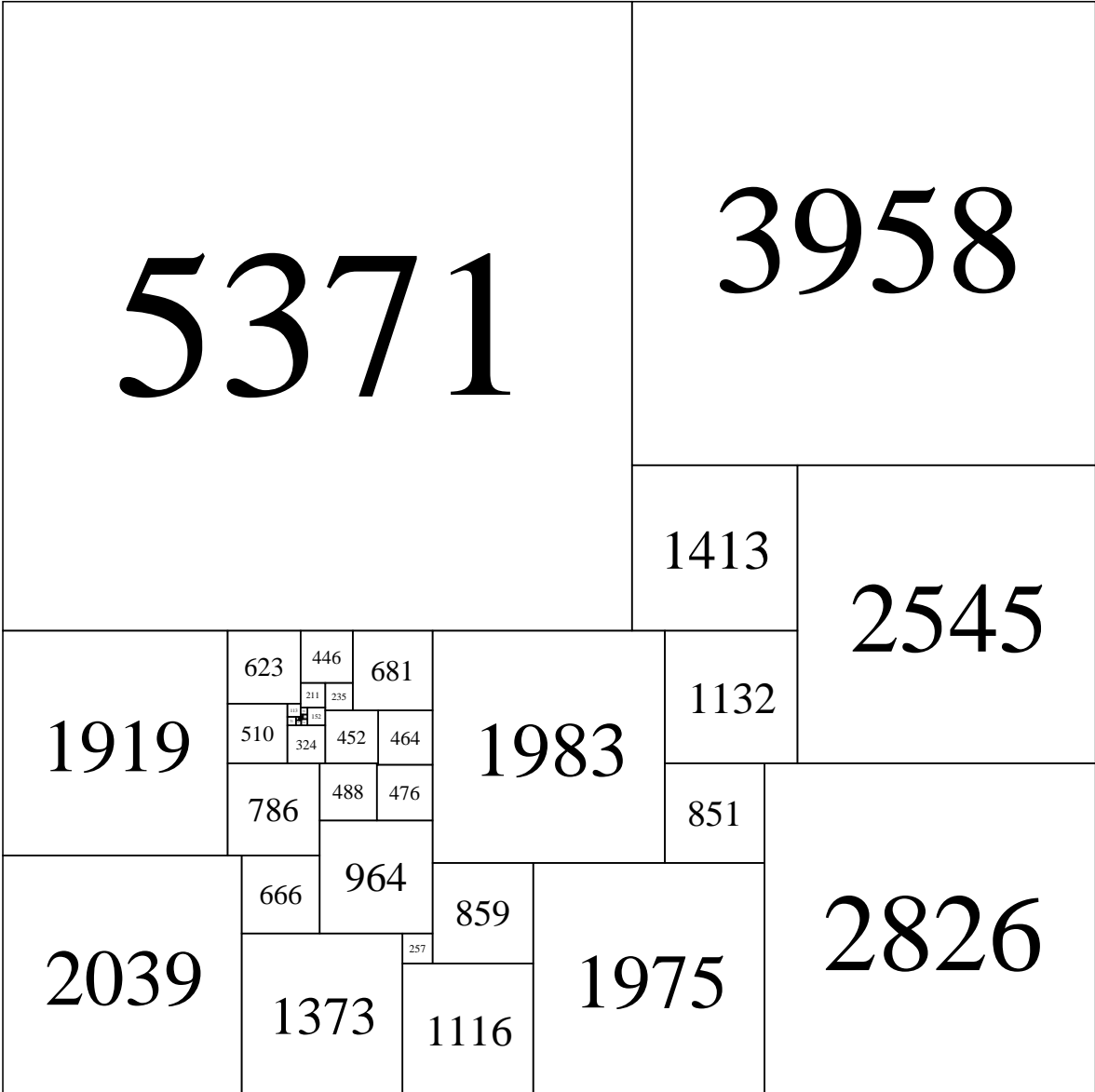
46 9325 BLM 2018 <-- 46 8927 B\_T 2014



46 9327 B\_T 2014



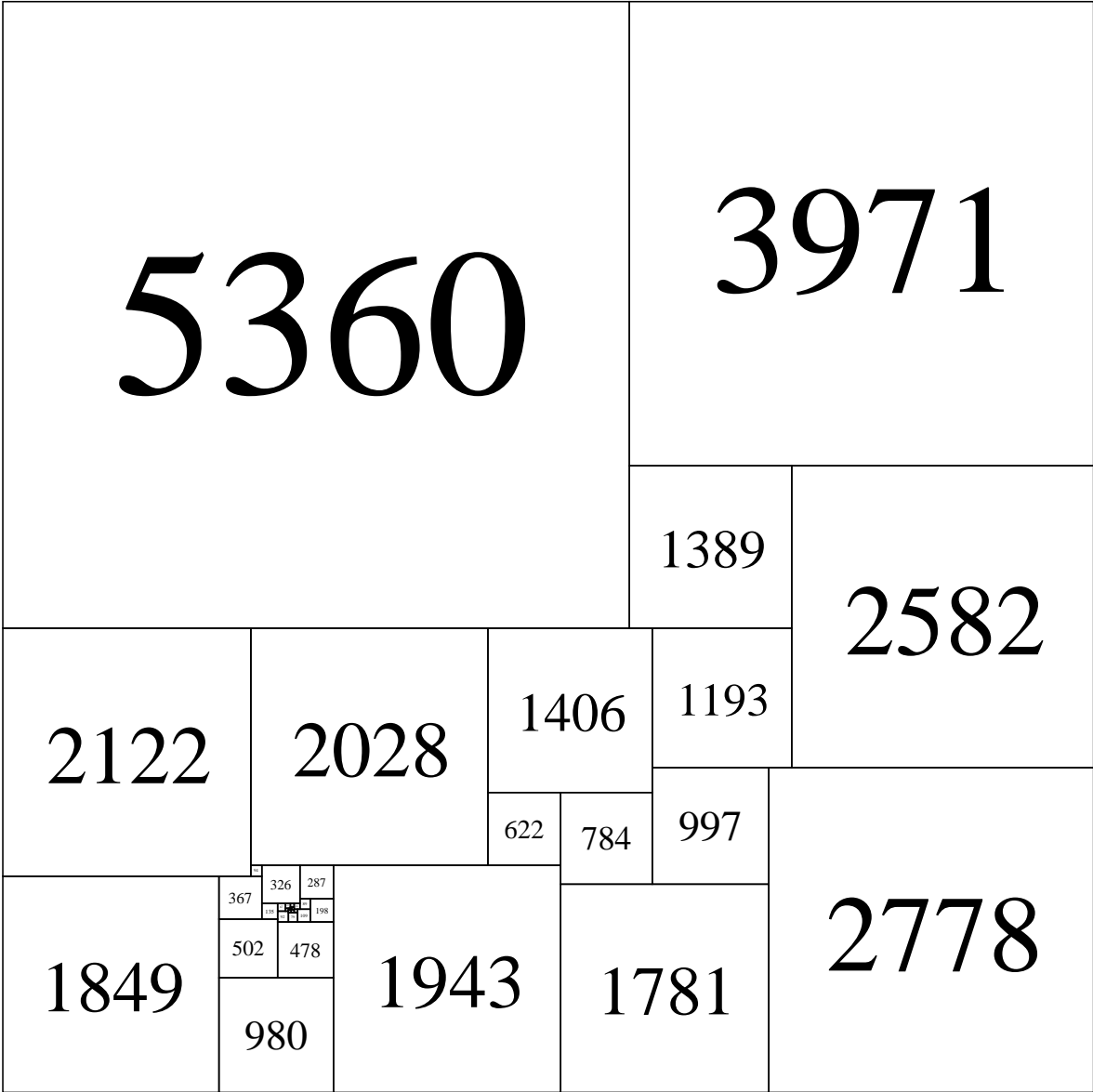
46 9329 B\_T 2014



46 9329 B\_T 2014

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										1985					1687												
1343										654		619		663		559		1046		975		990		1091		1389	
										689		427		270		383		239		487		904		889		297	
2329					2626					1793					2581												

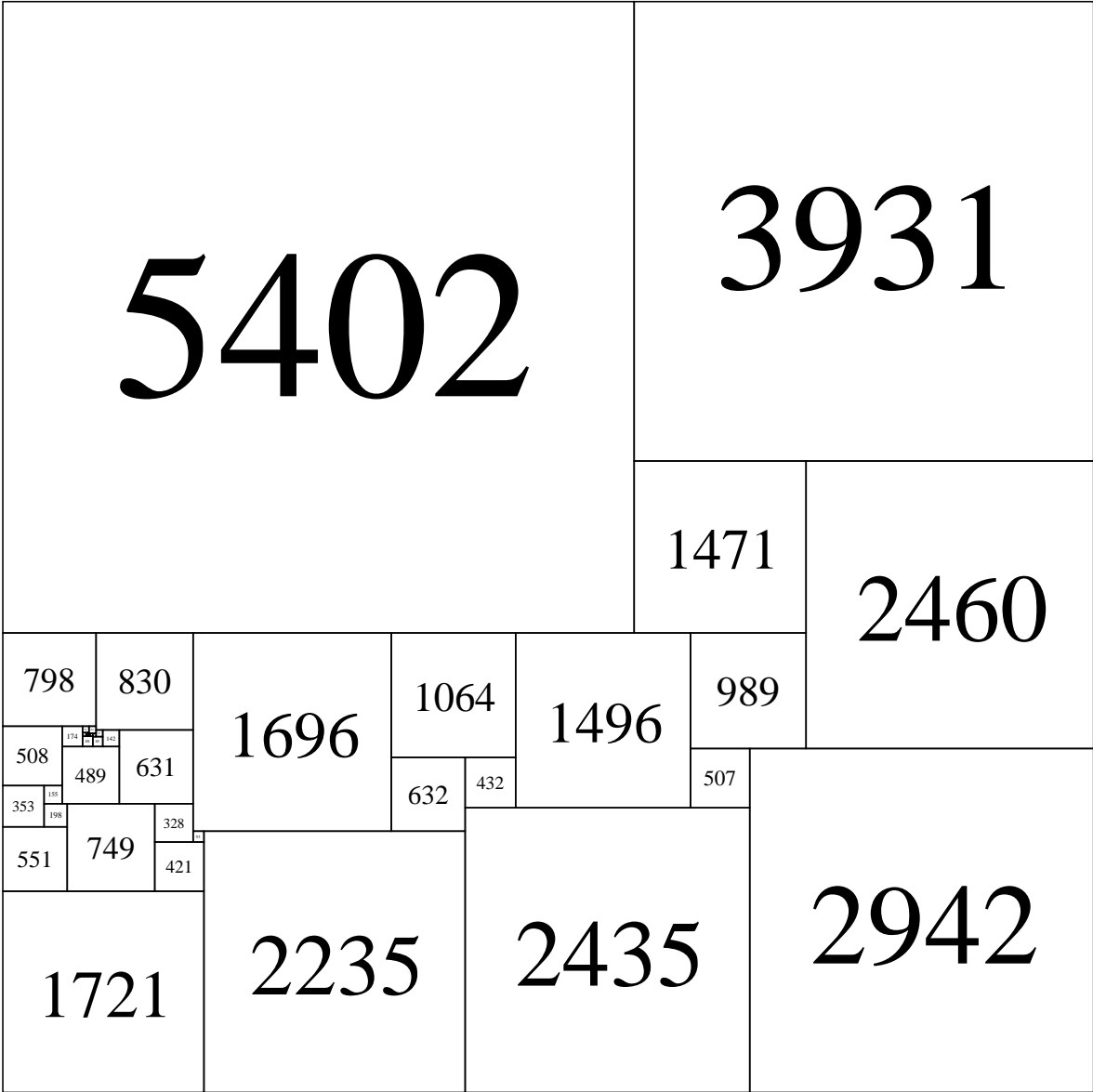
46 9329 B\_T 2014



46 9331 B\_T 2014

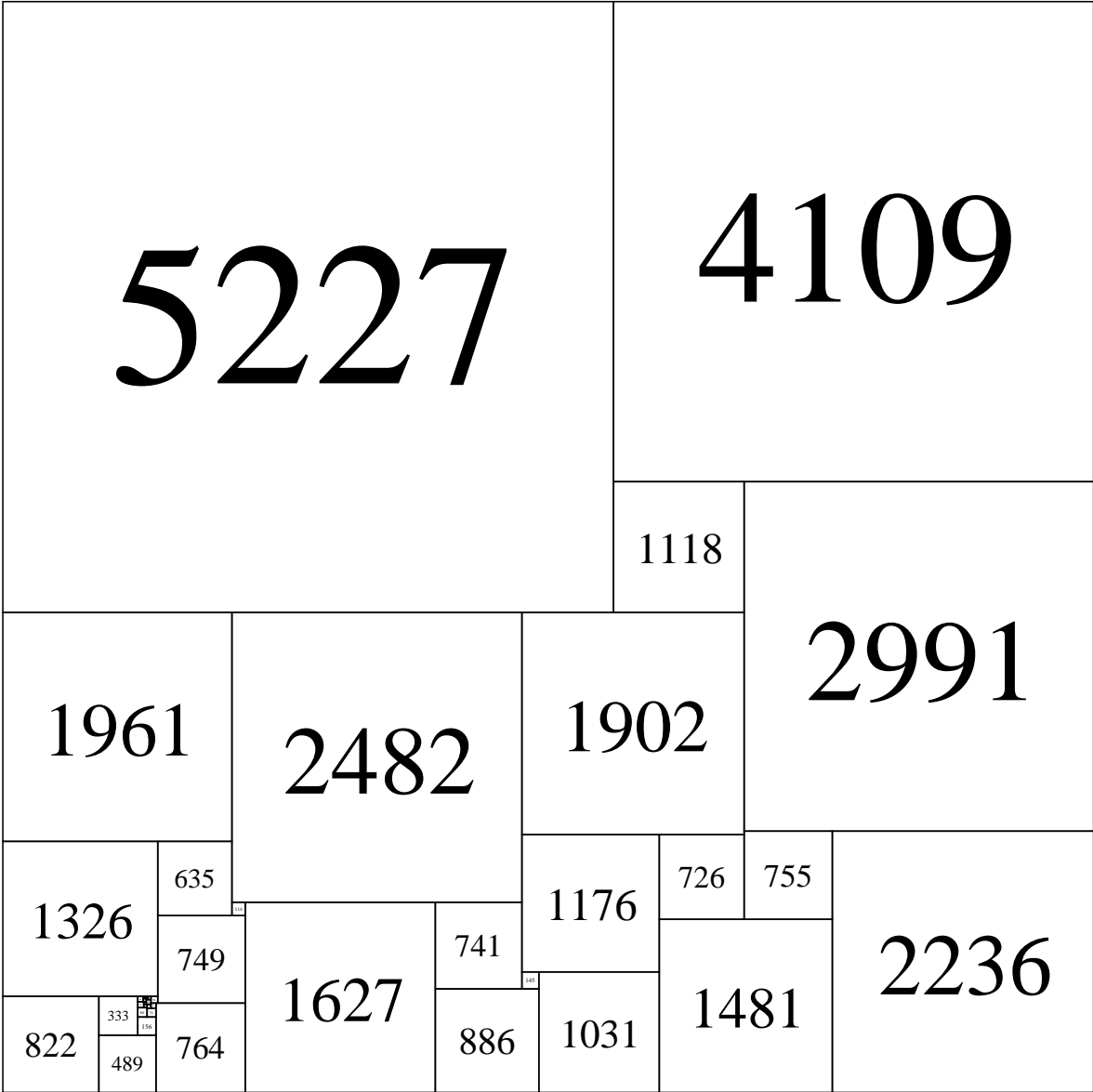
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				1318		2689	
2347		1427	1445	1424	2636		
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861	759	727	238	364	371	1106	
799	511	390	933	1171	1099		735

46 9332 B\_T 2014

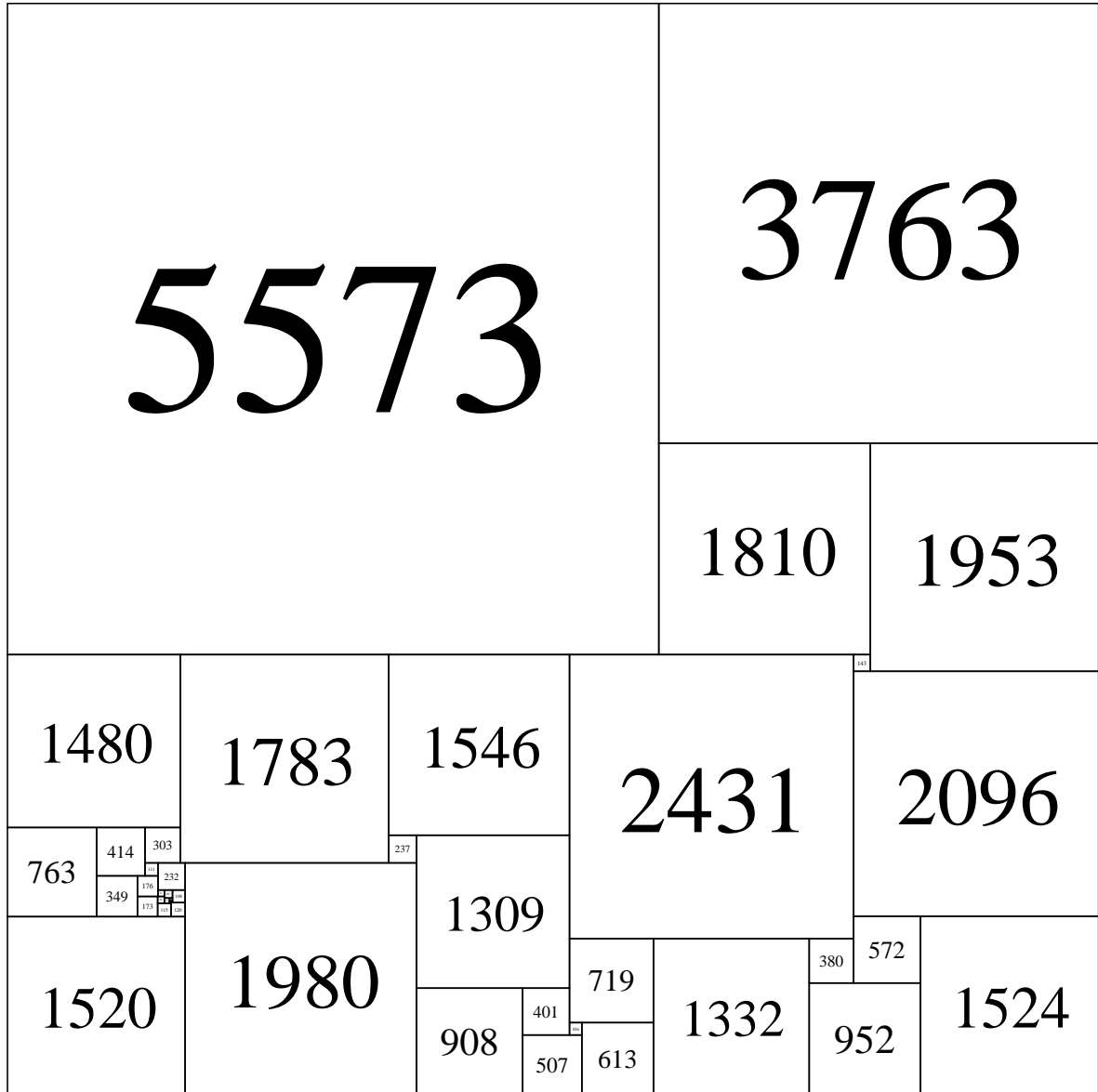


46 9333 B\_T 2014

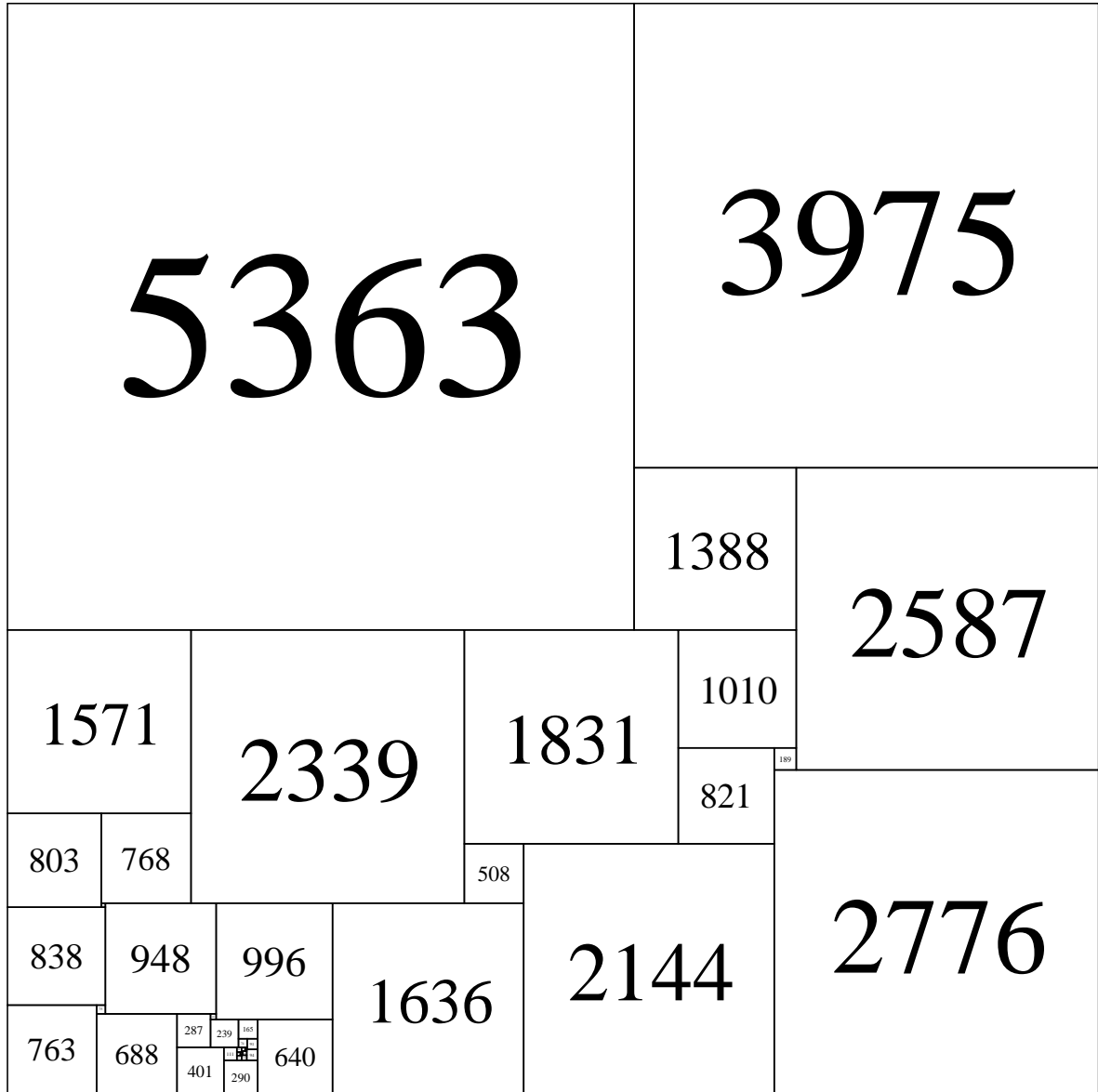




46 9336 B\_T 2014



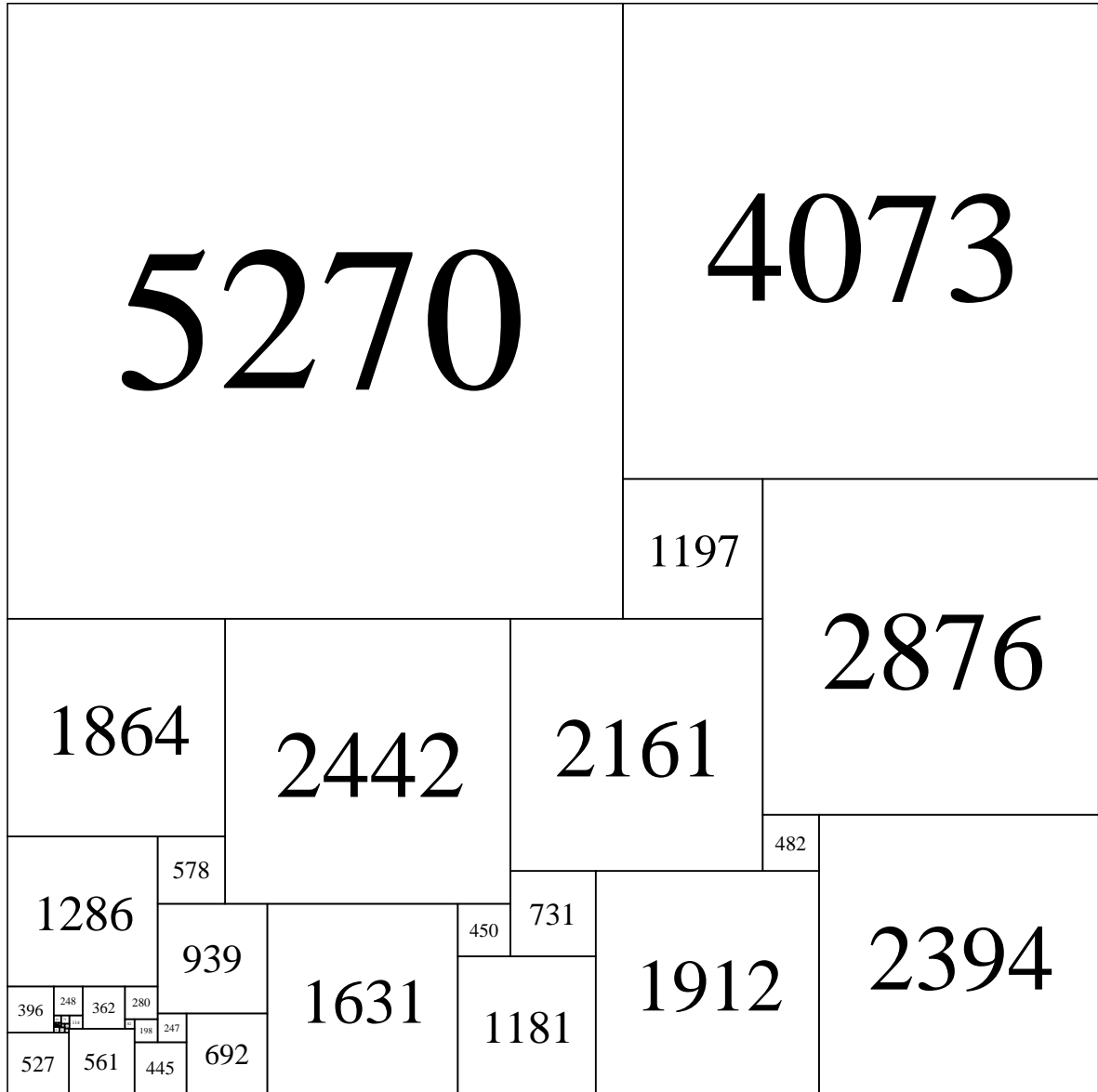
46 9336 B\_T 2014



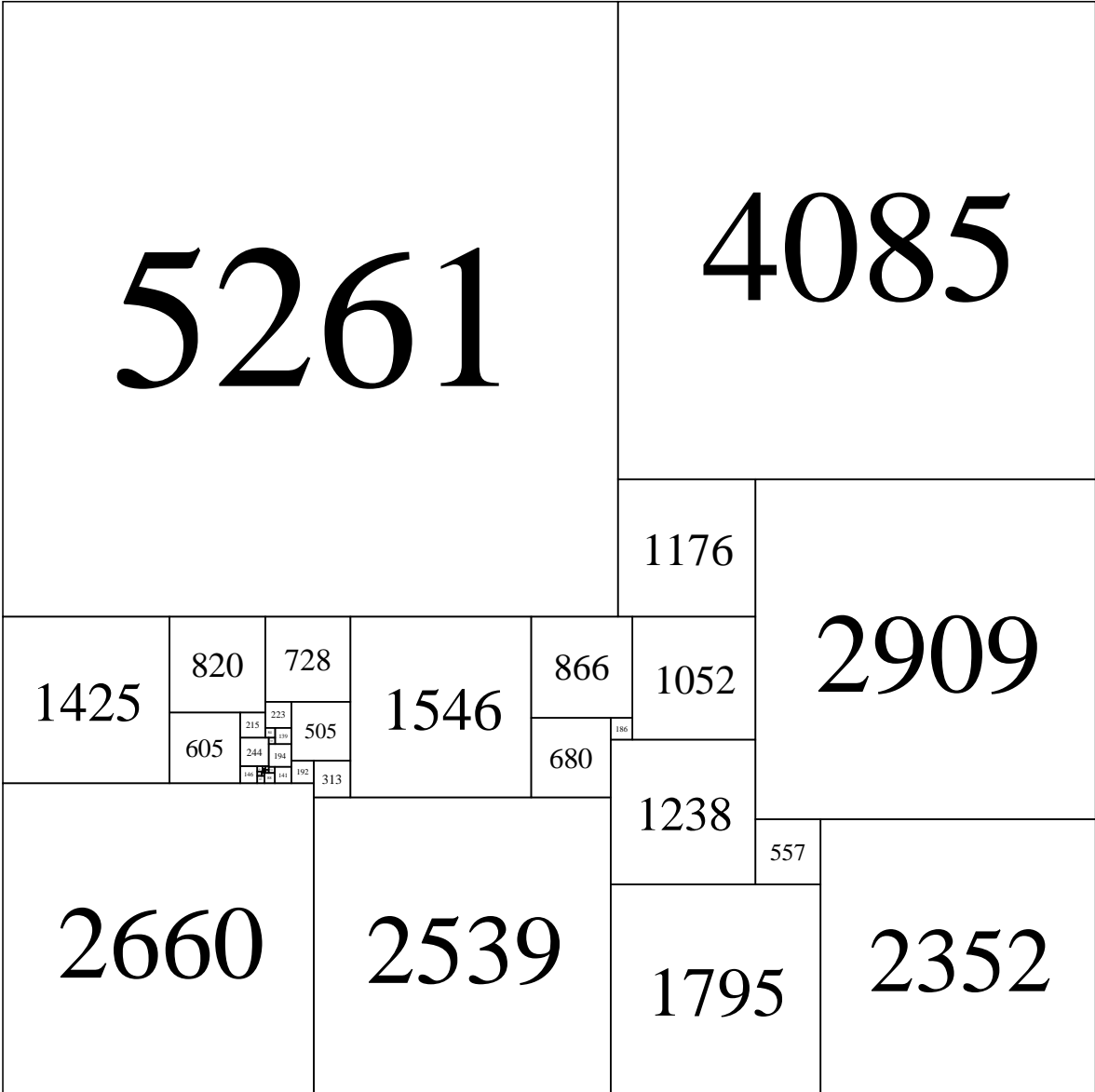
46 9338 B\_T 2014

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1670		1004		990				1652	
		666		338		352			
2336		303		387		638			
		355		436		537		513	
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						1215		1291	
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						1367			

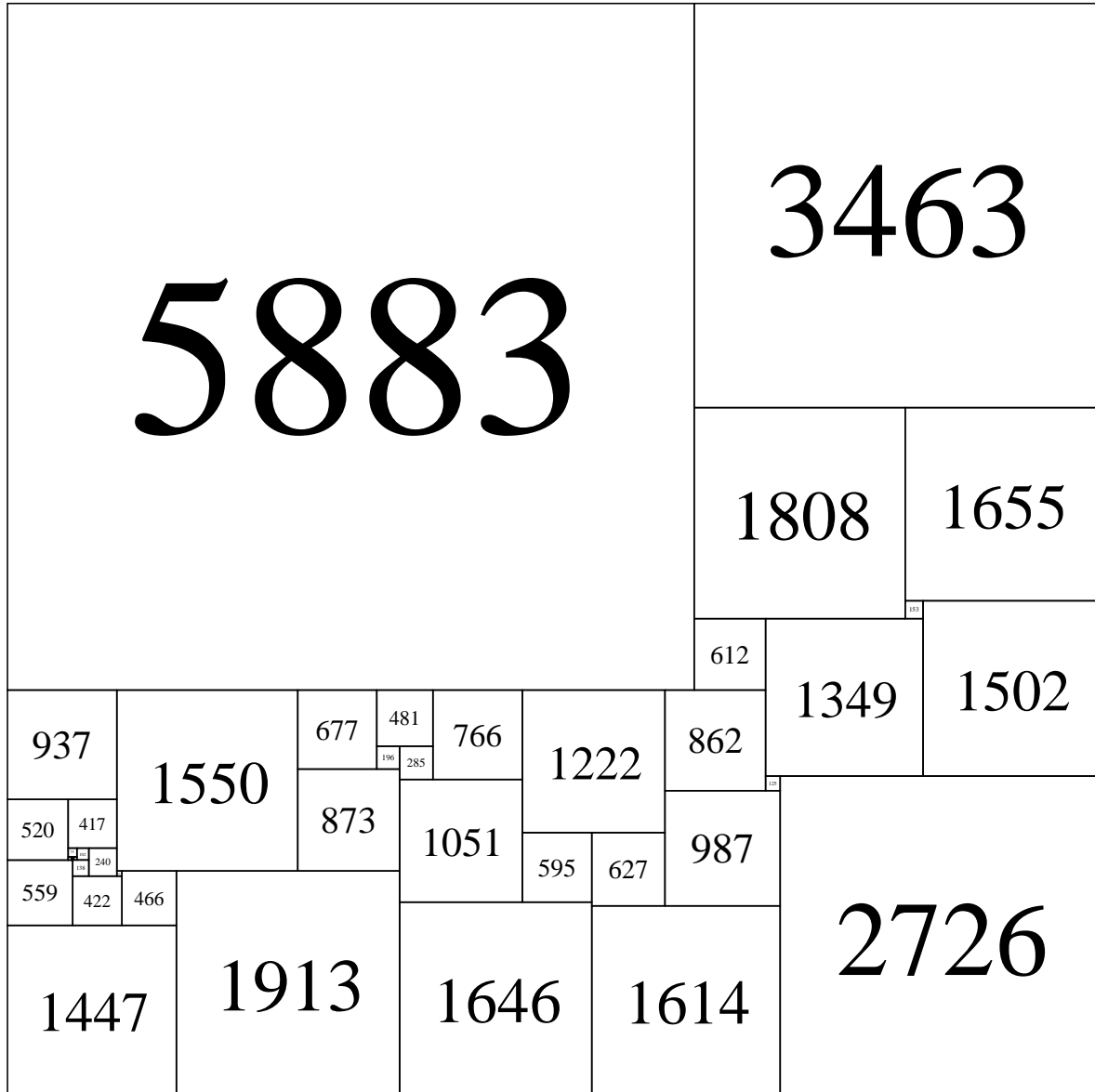
46 9341 B\_T 2014



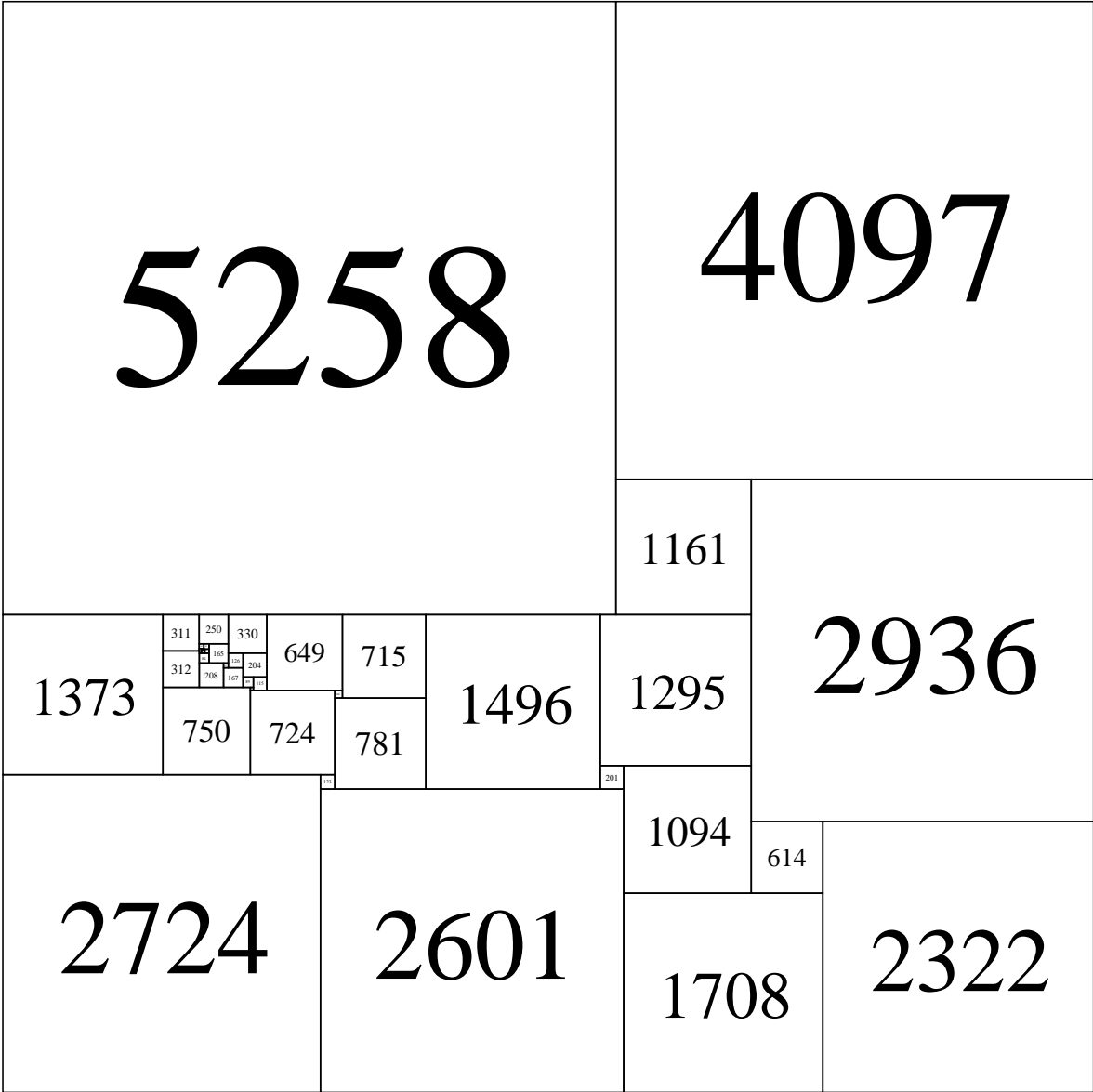
46 9343 B\_T 2014



46 9346 B\_T 2014

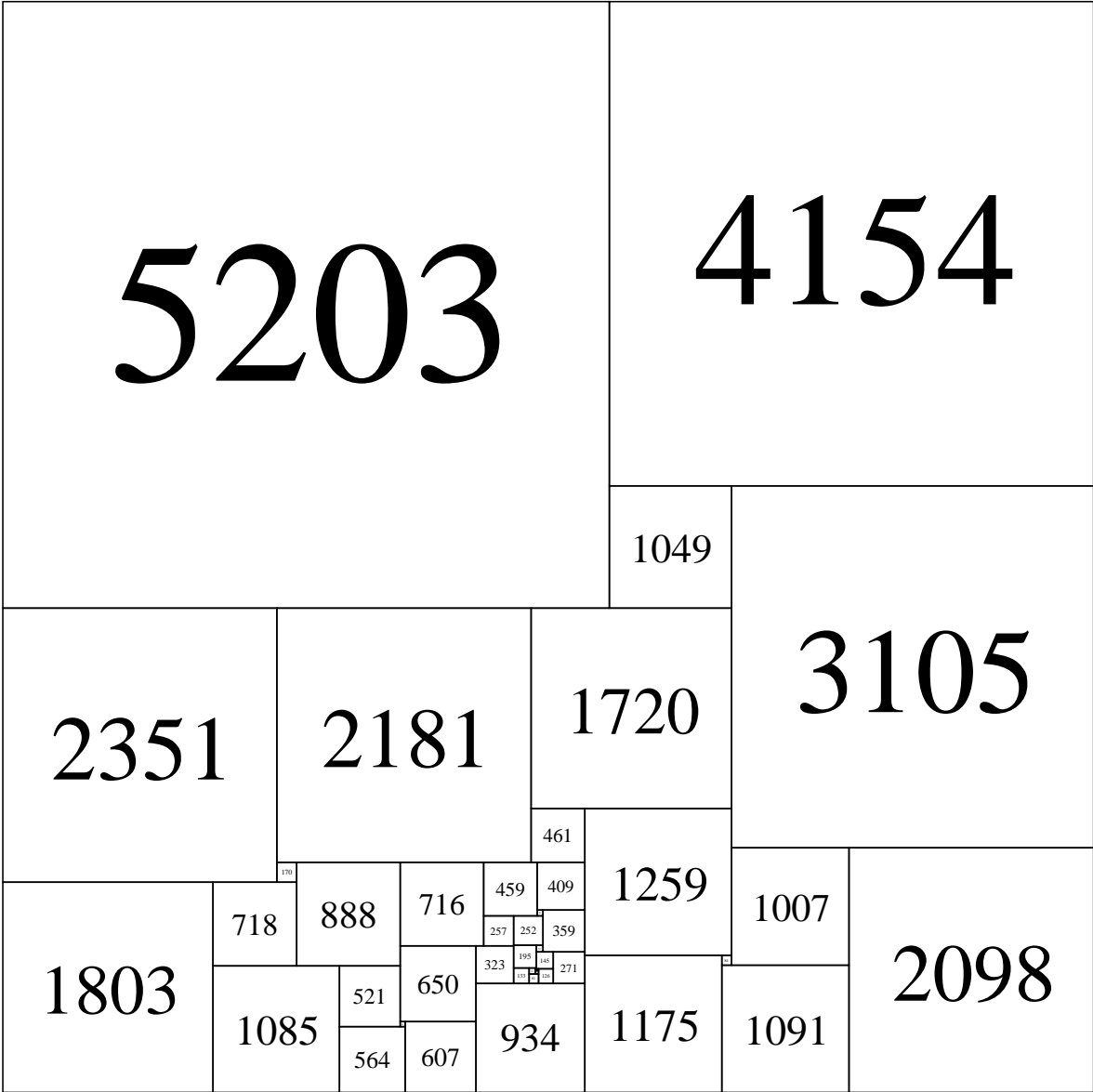


46 9346 BLM 2018 <-- 46 8734 B\_T 2014

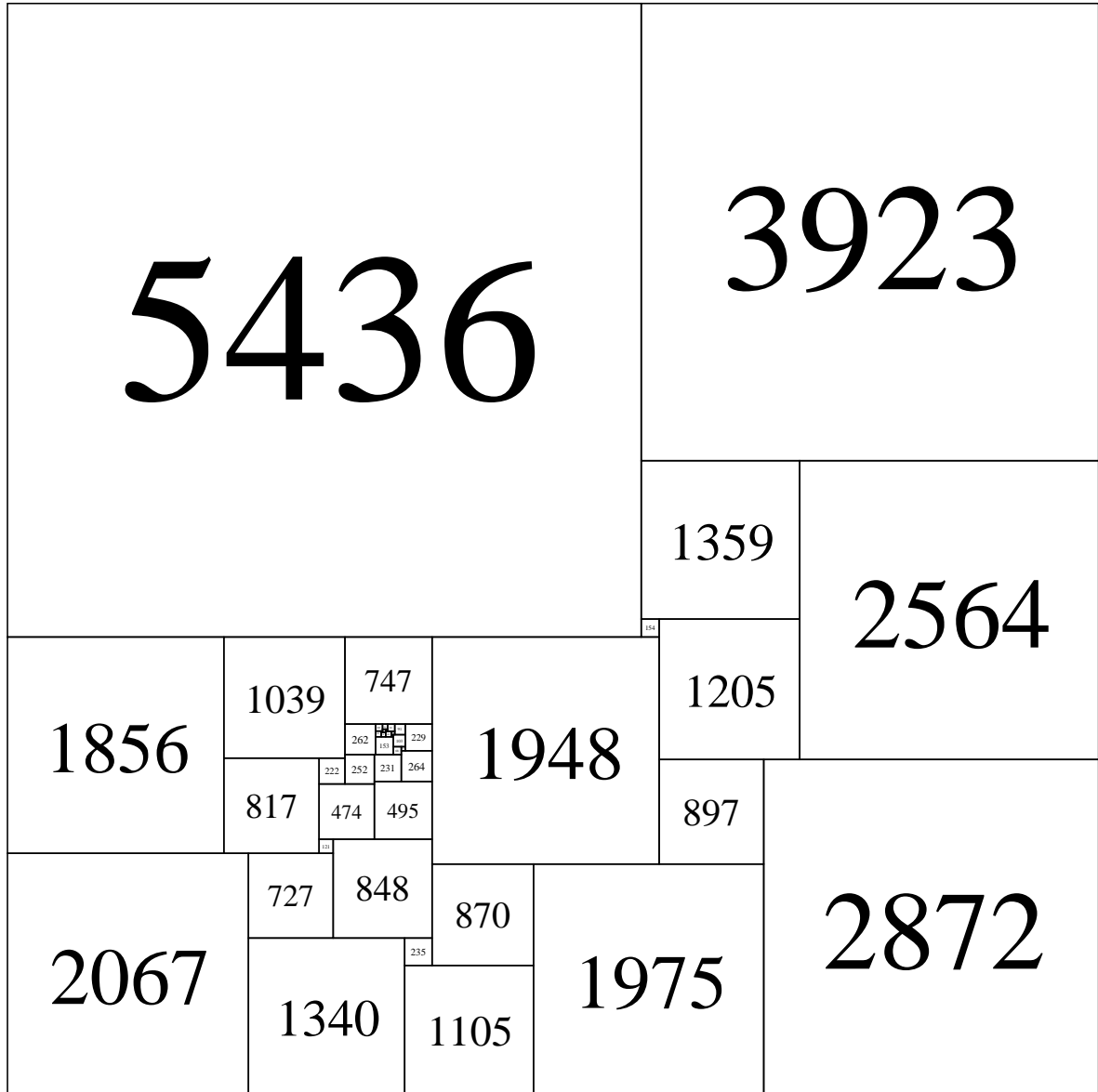


46 9355 B\_T 2014



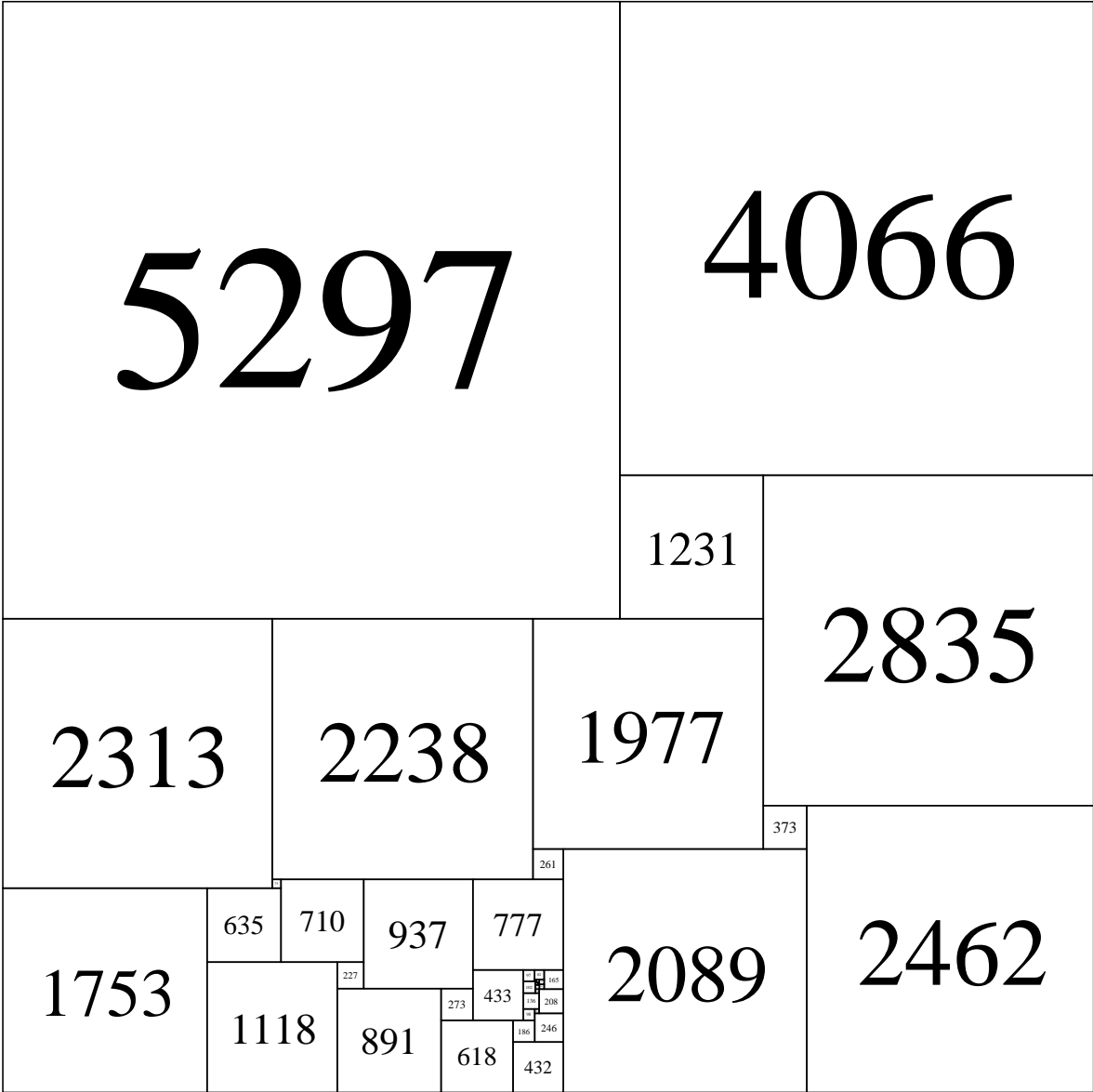


46 9357 B\_T 2014

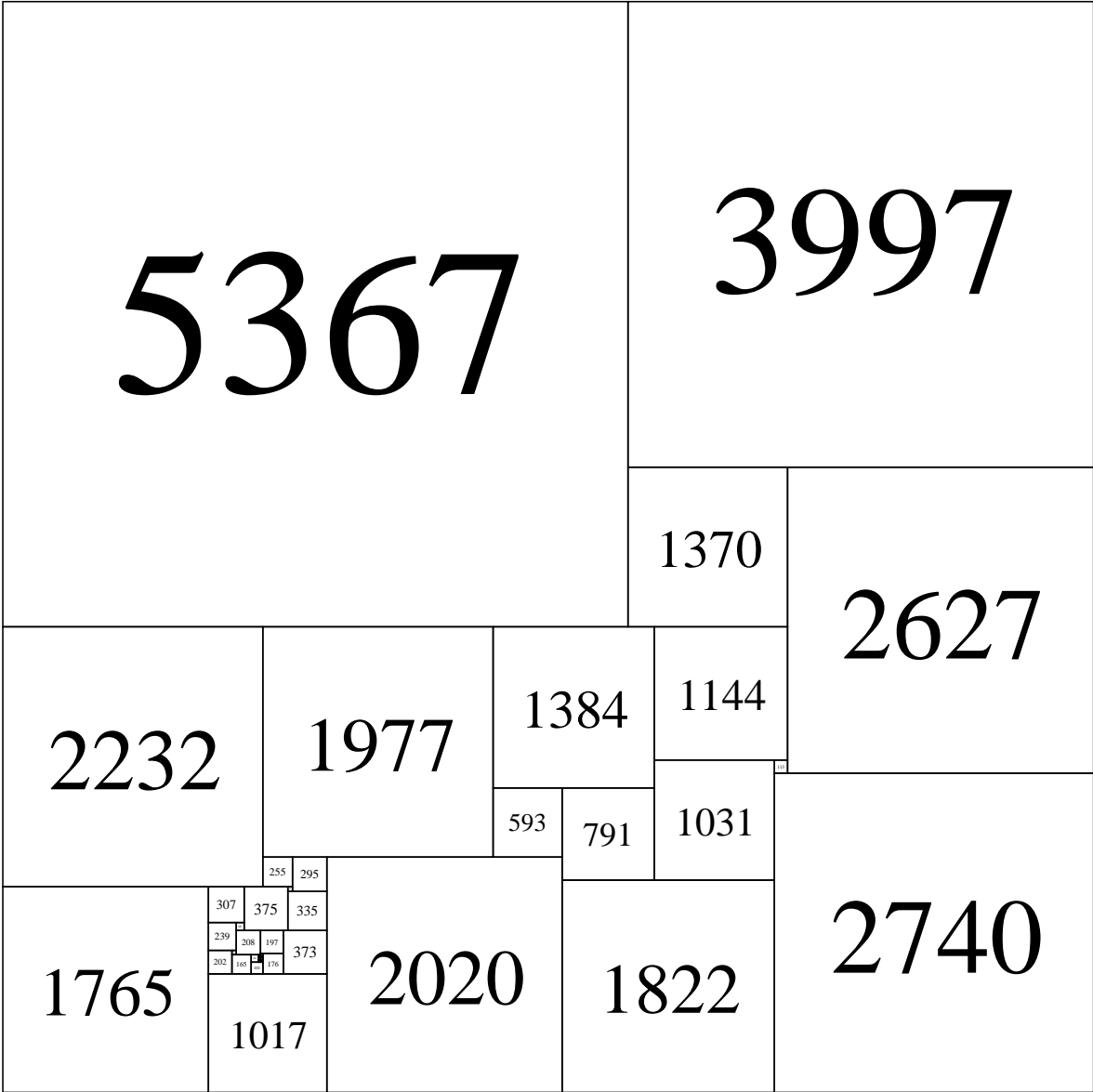


46 9359 BLM 2018 <-- 46 9205 B\_T 2014

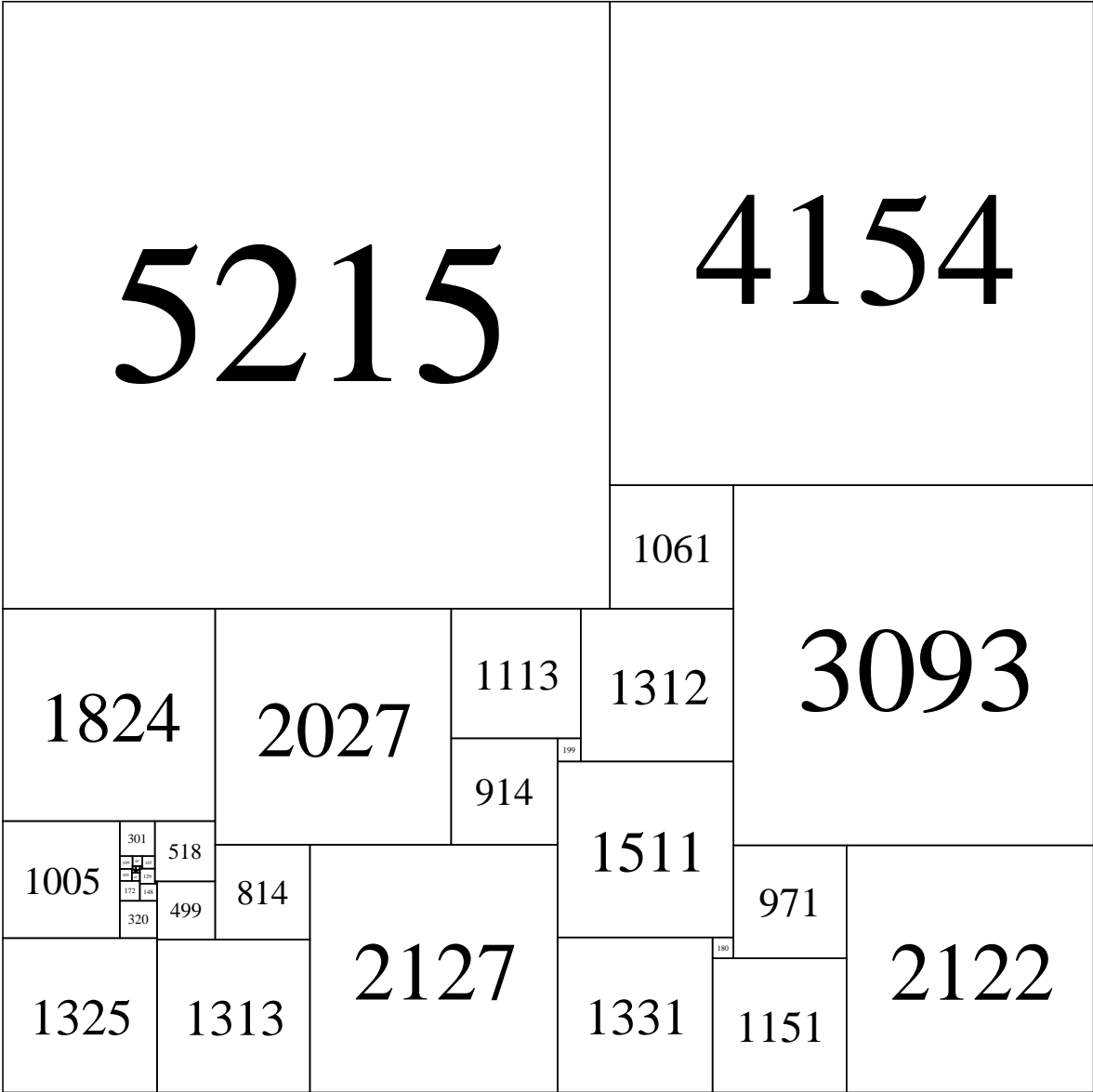




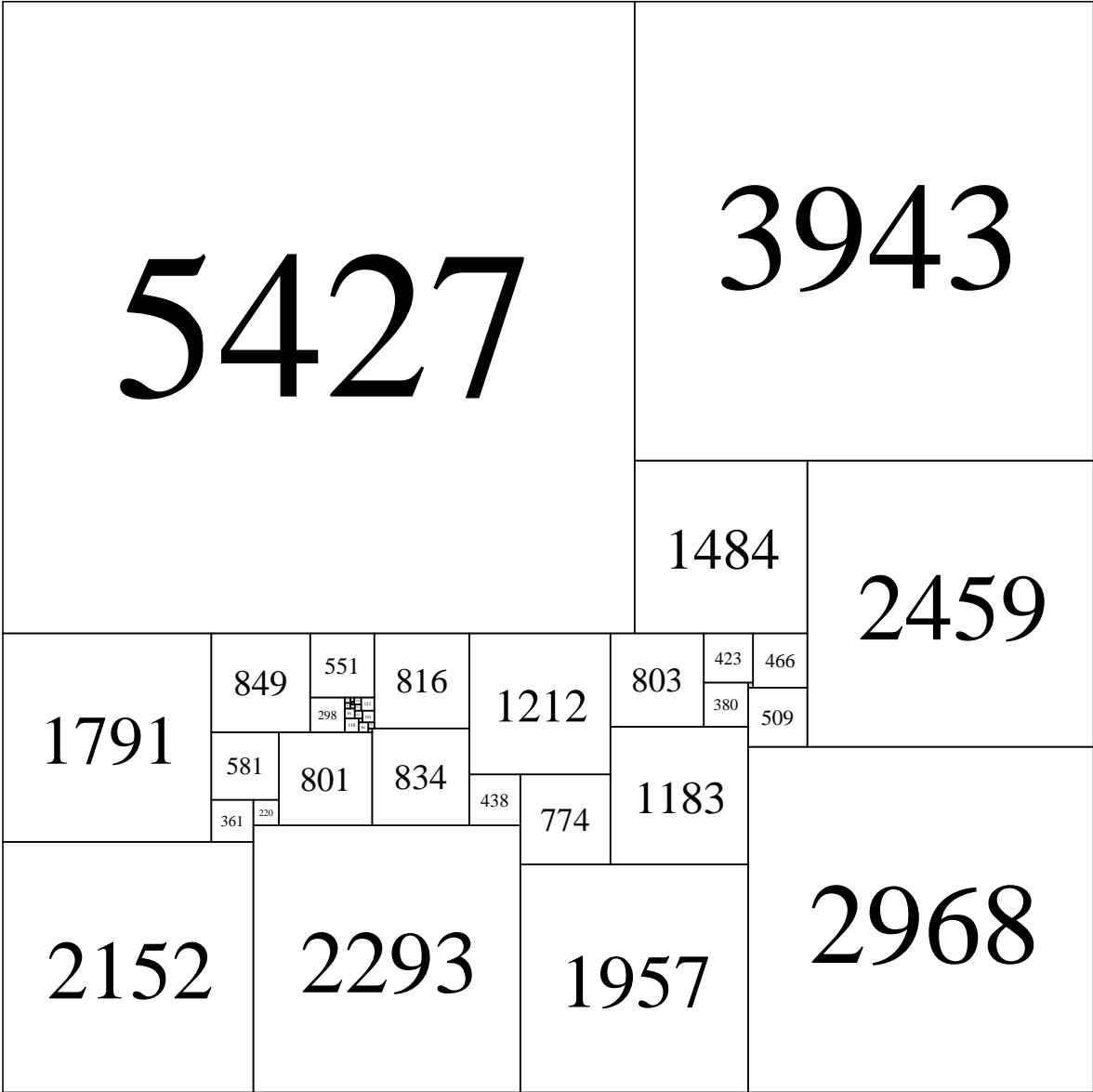
46 9363 B\_T 2014



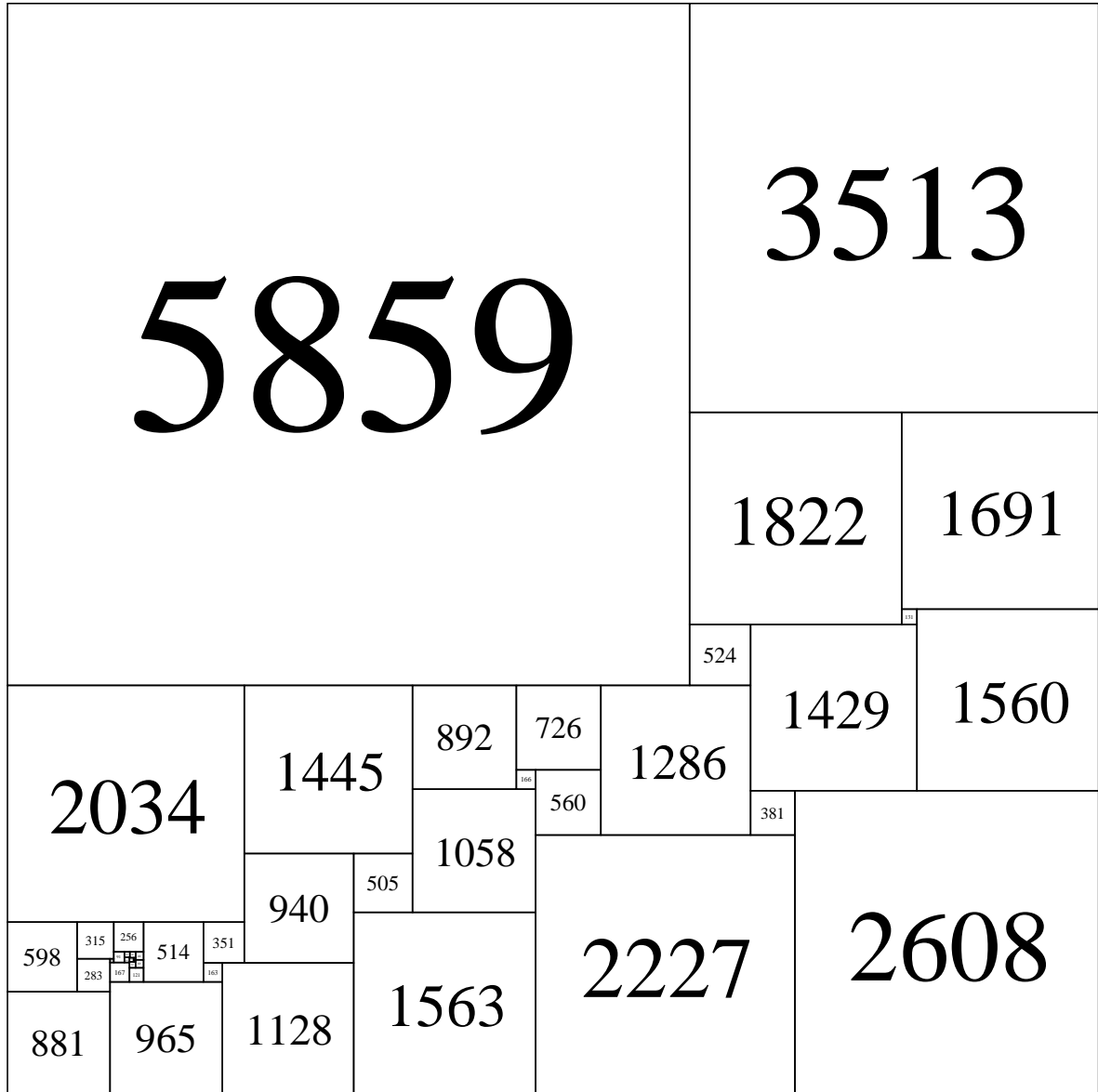
46 9364 B\_T 2014



46 9369 B\_T 2014

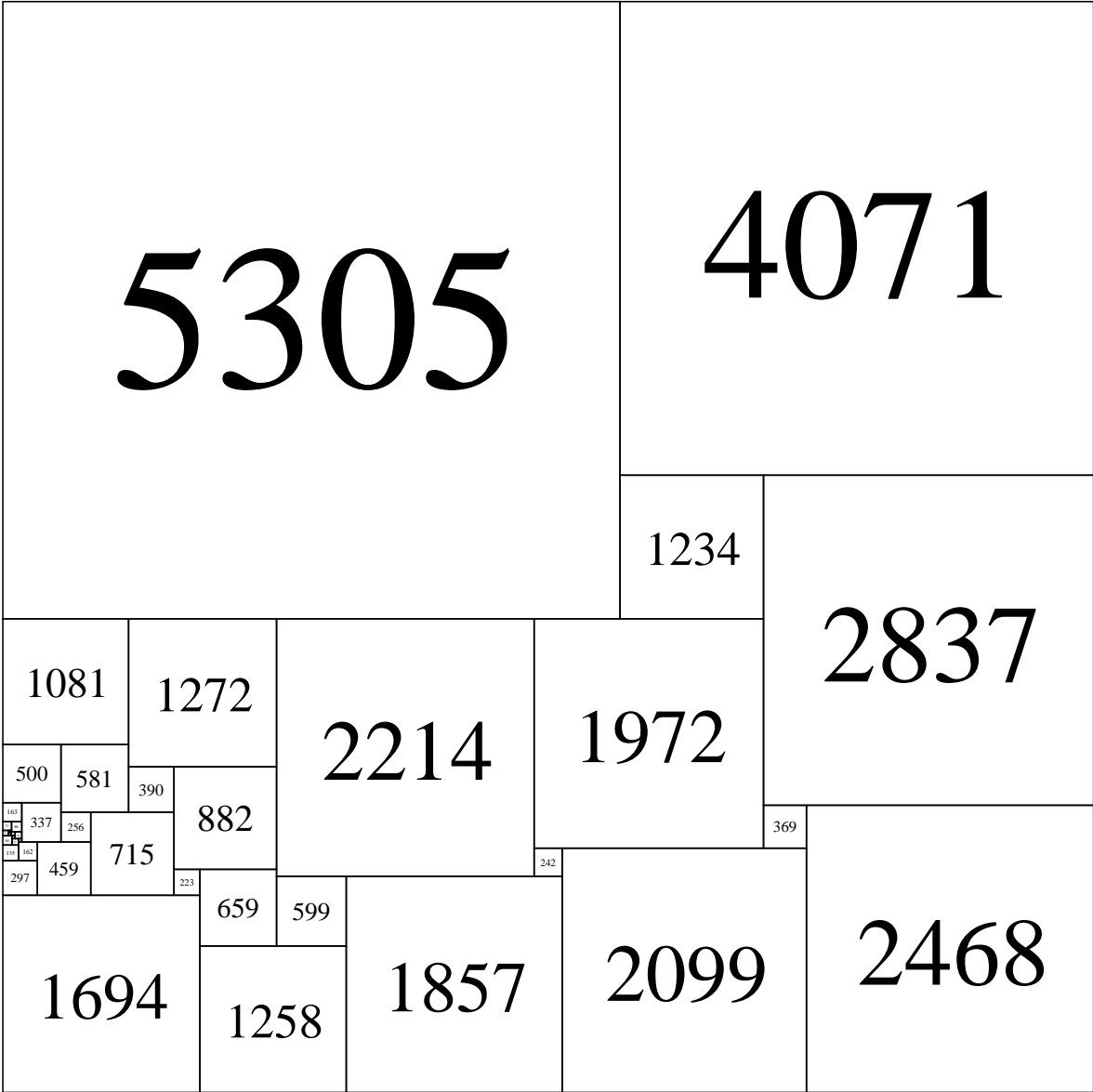


46 9370 B\_T 2014

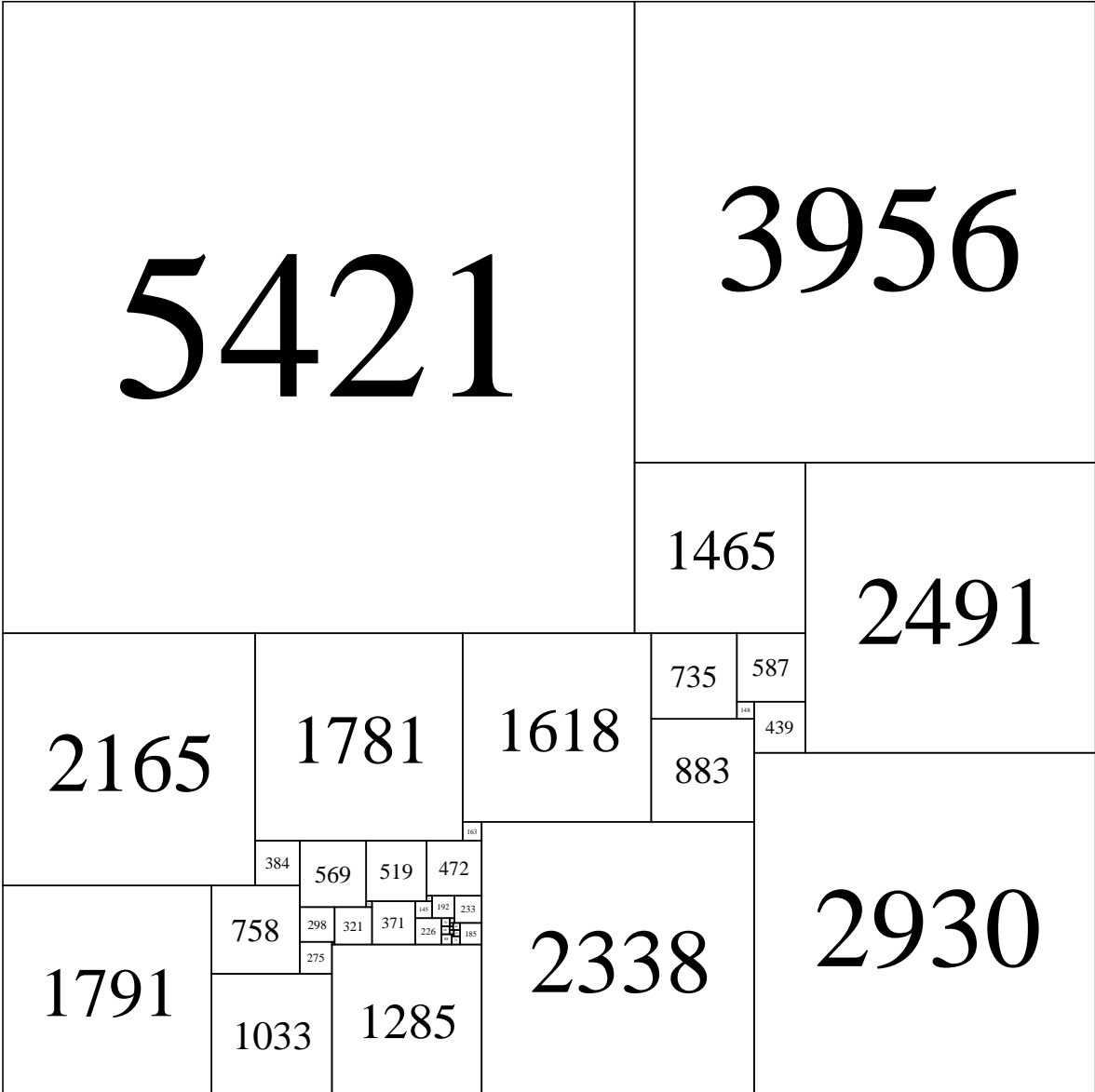


46 9372 BLM 2018 <-- 46 8848 B\_T 2014

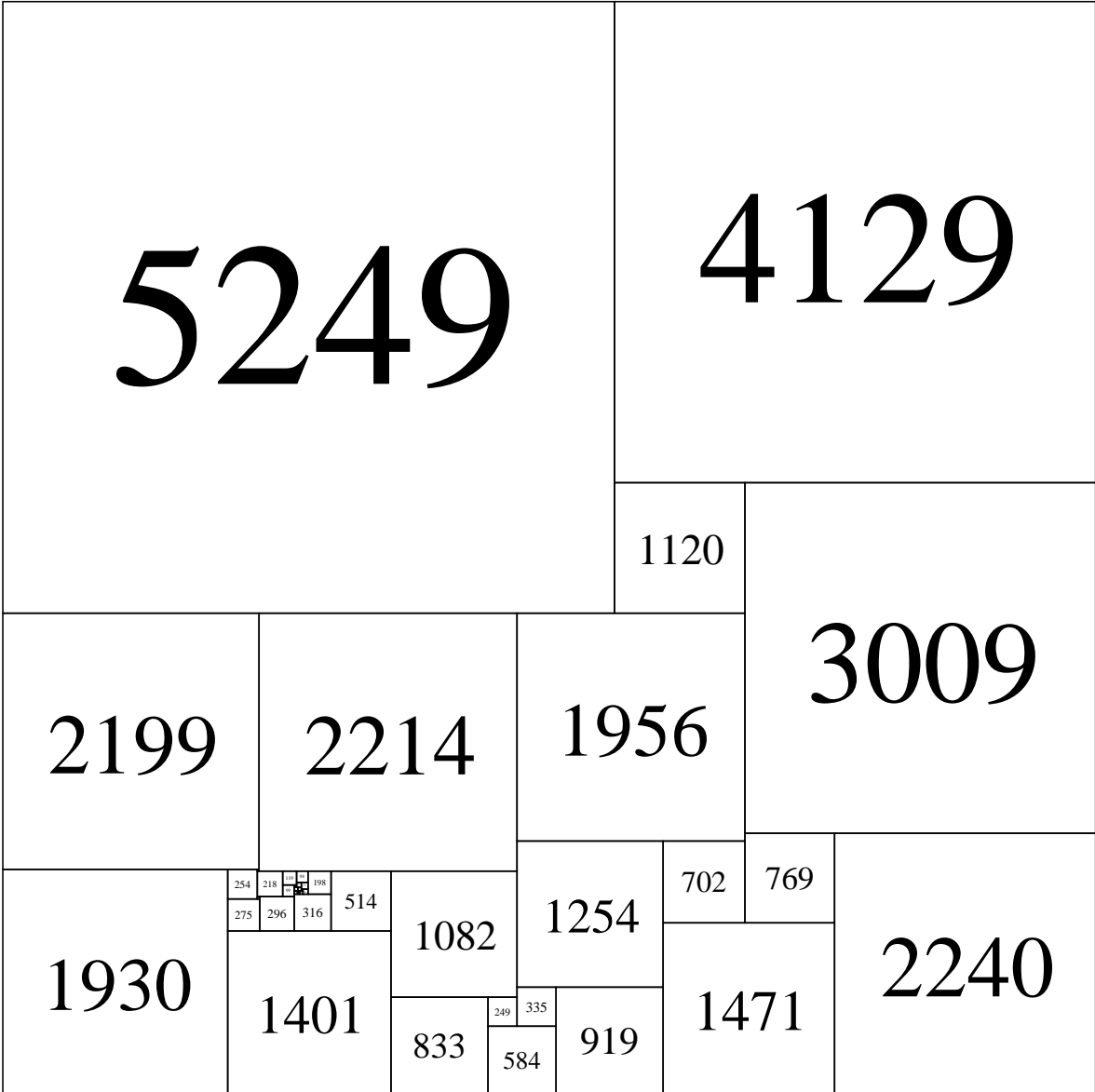




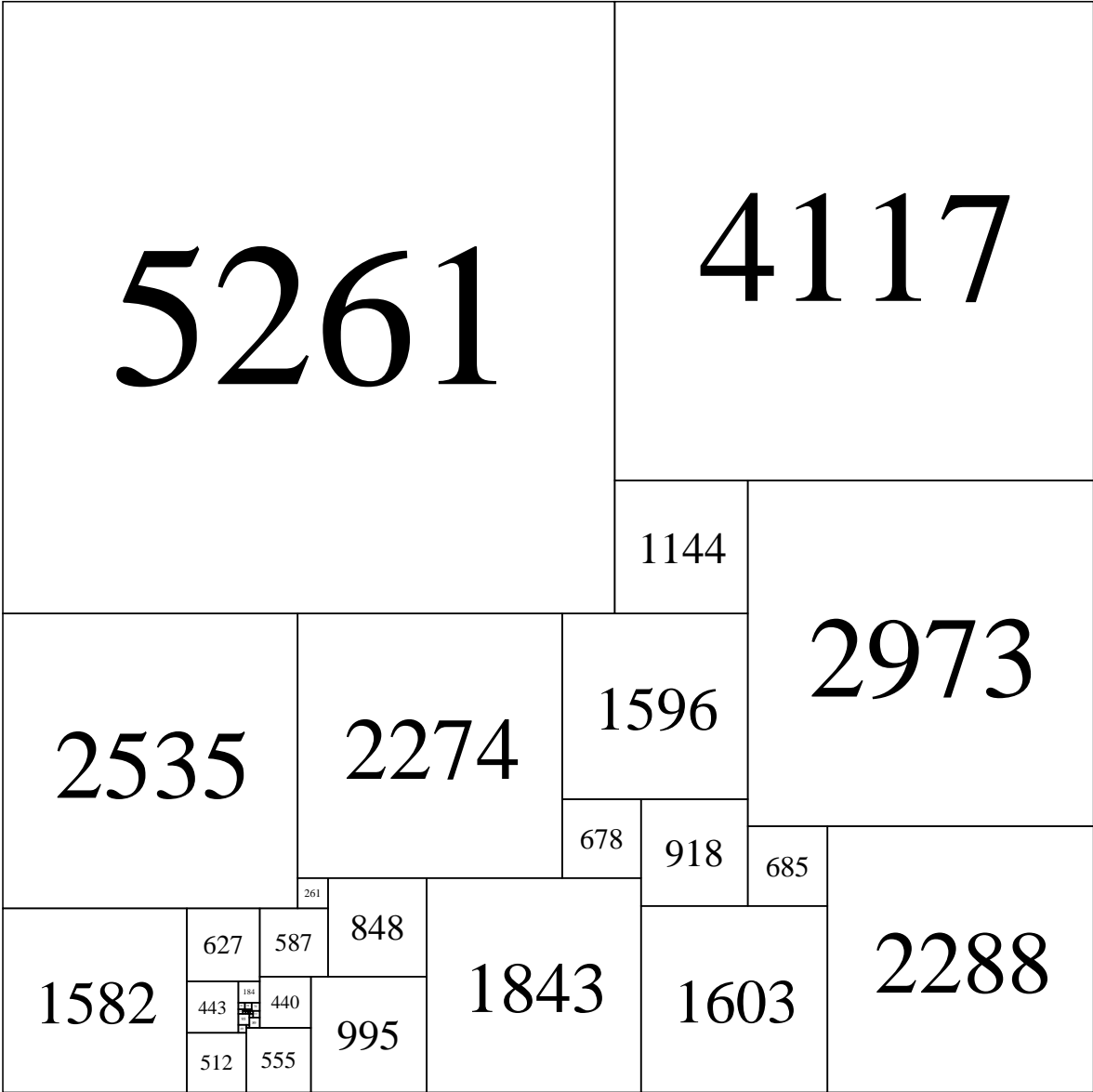
46 9376 B\_T 2014



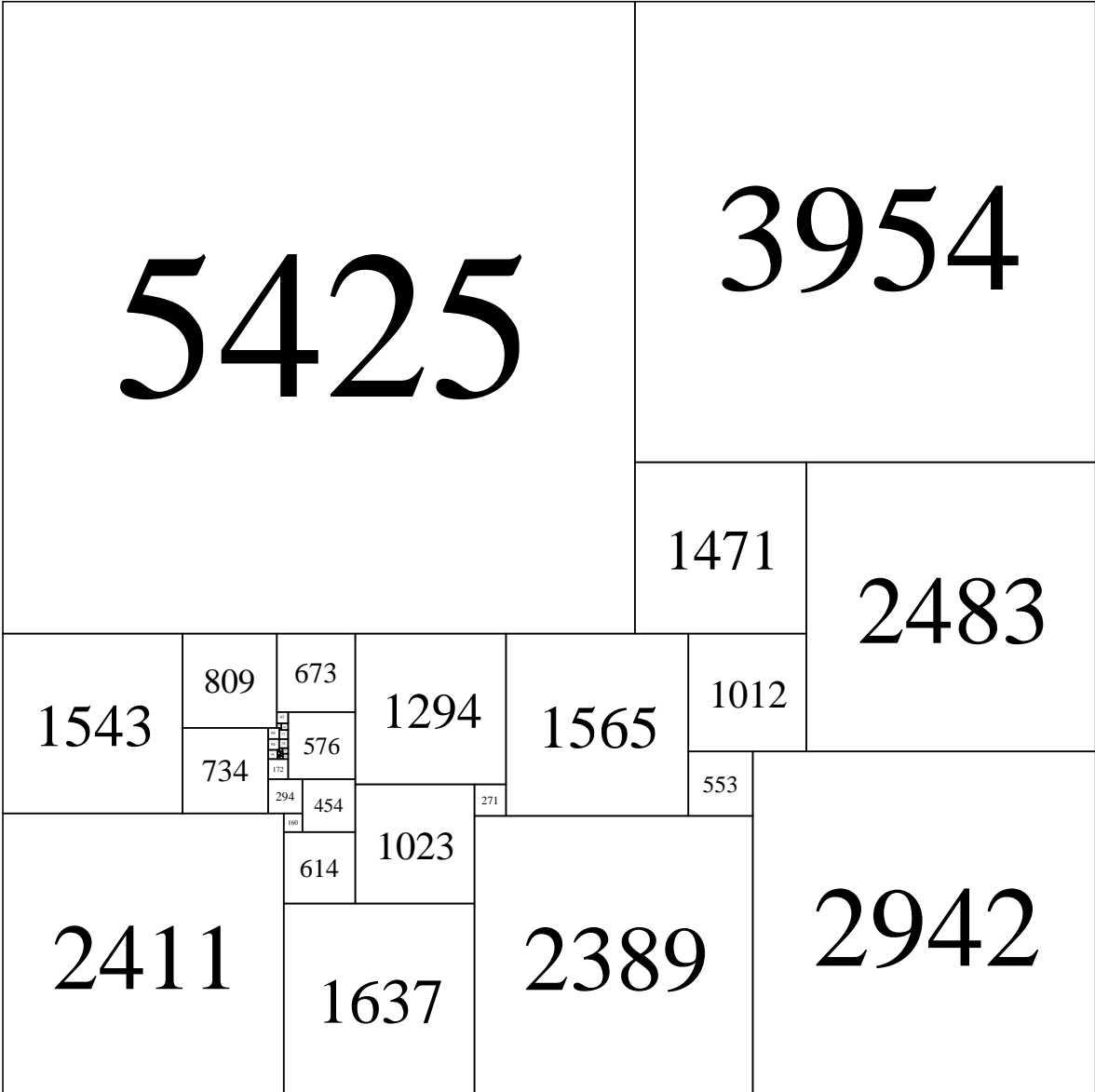
46 9377 B\_T 2014



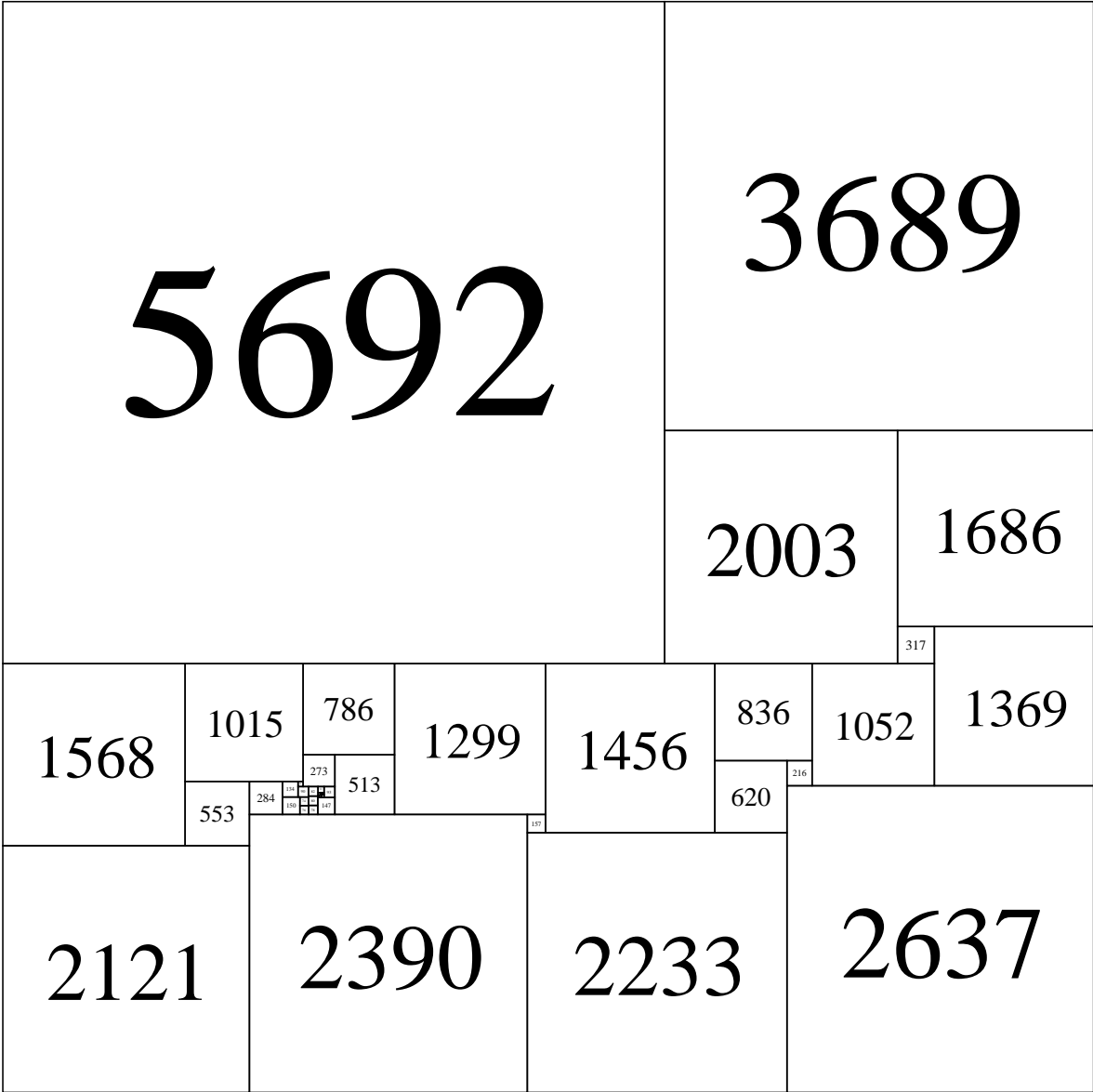
46 9378 B\_T 2014



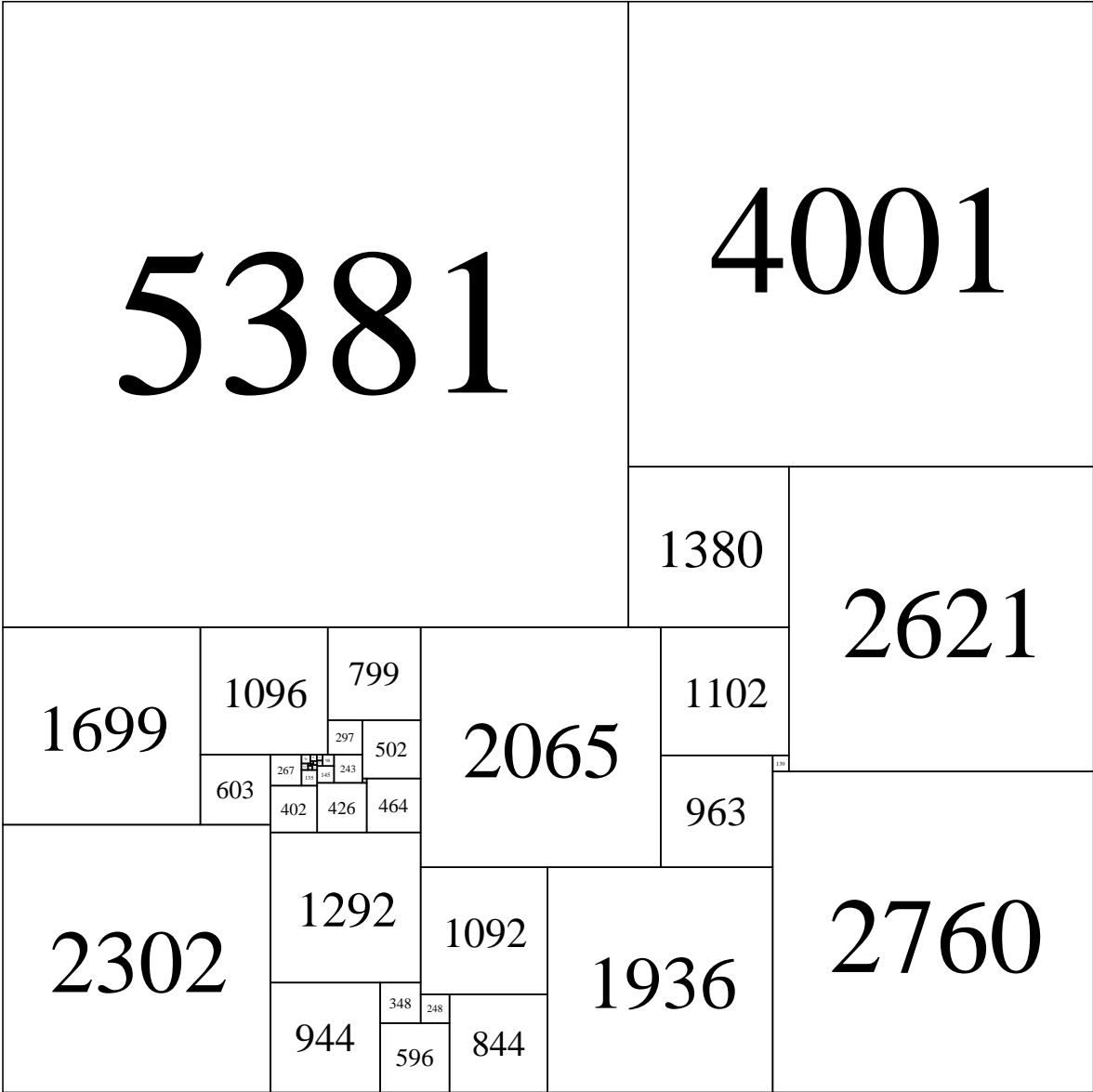
46 9378 B\_T 2014



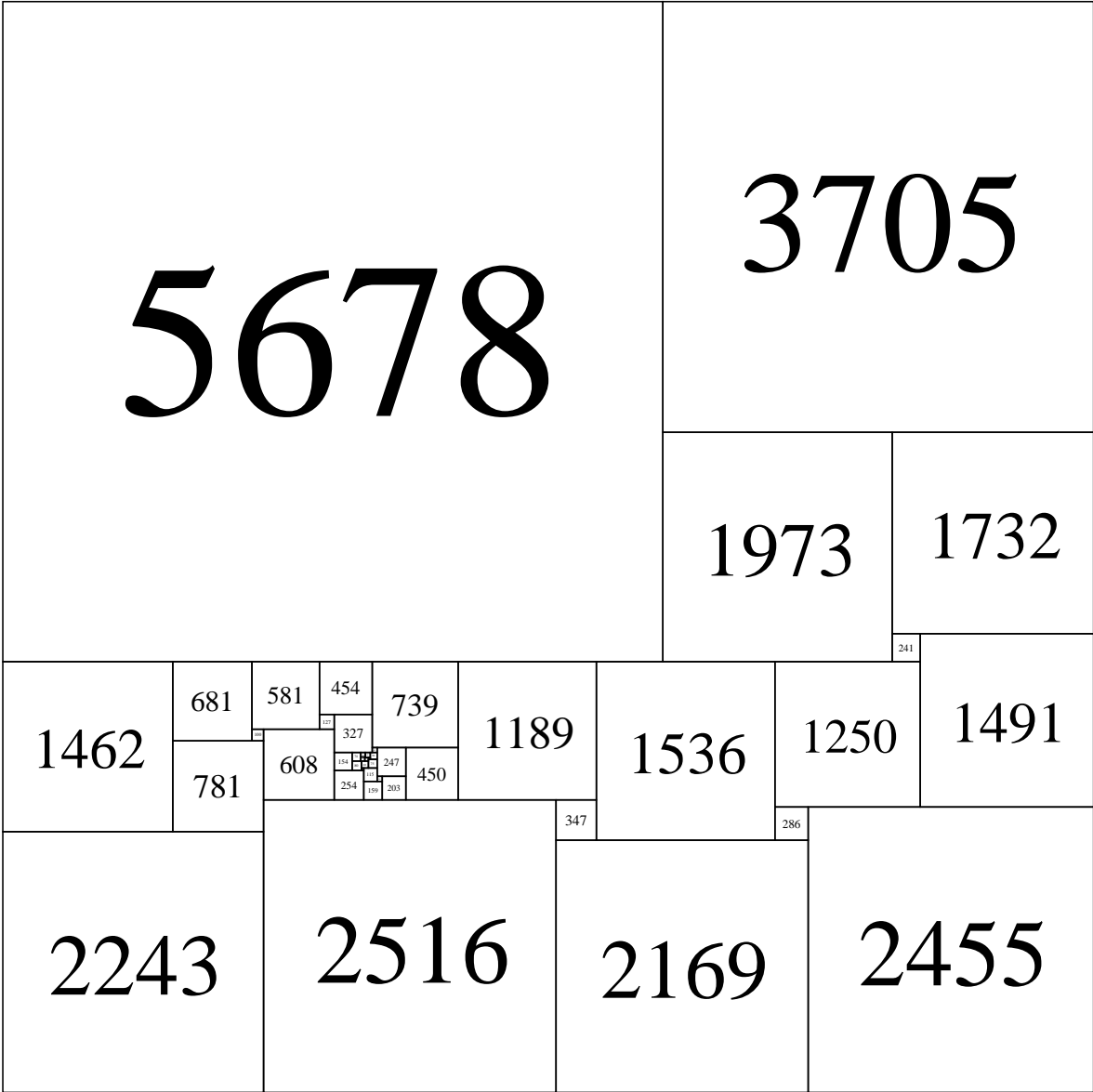
46 9379 B\_T 2014



46 9381 B\_T 2014

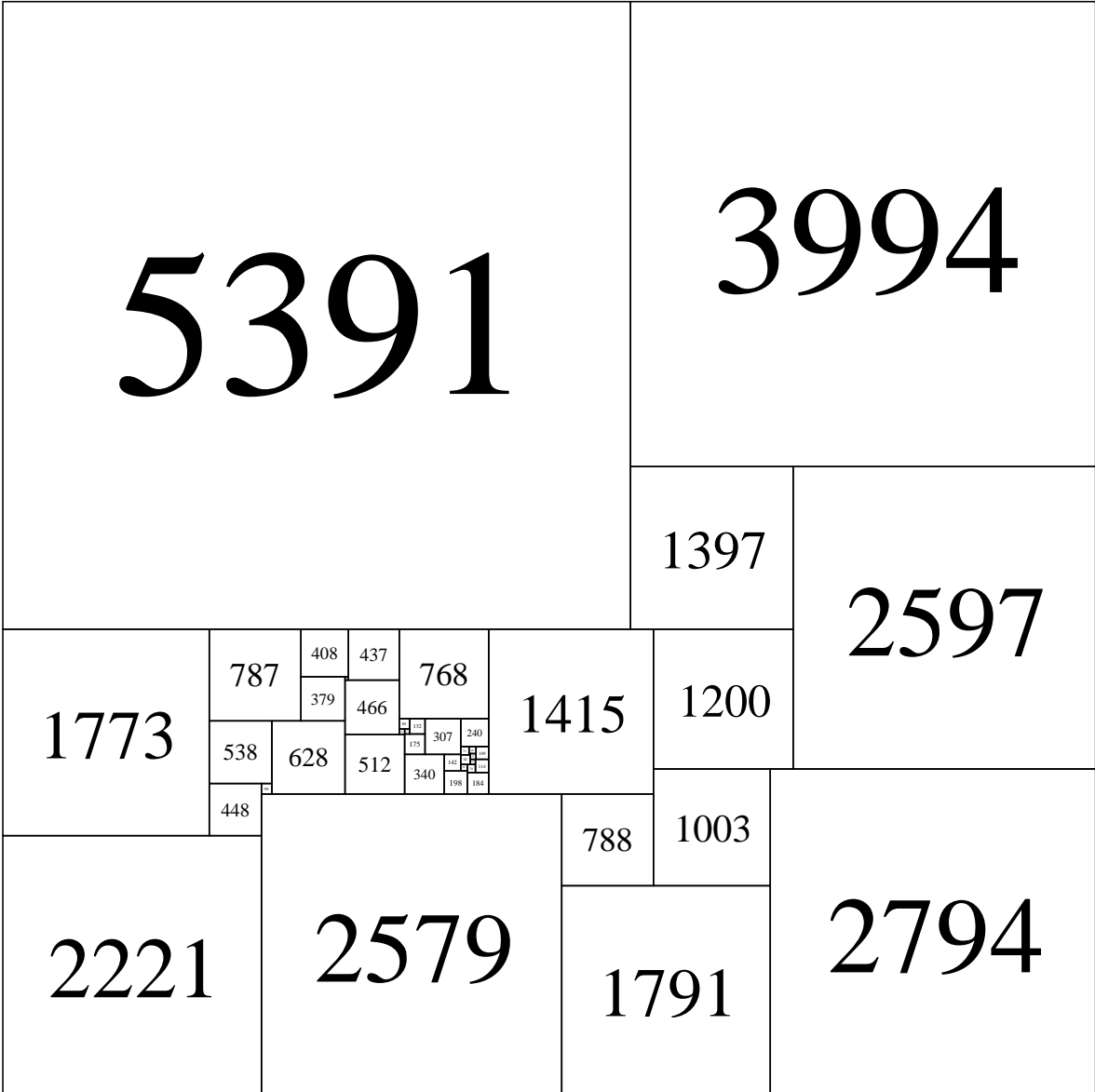


46 9382 B\_T 2014



46 9383 B\_T 2014

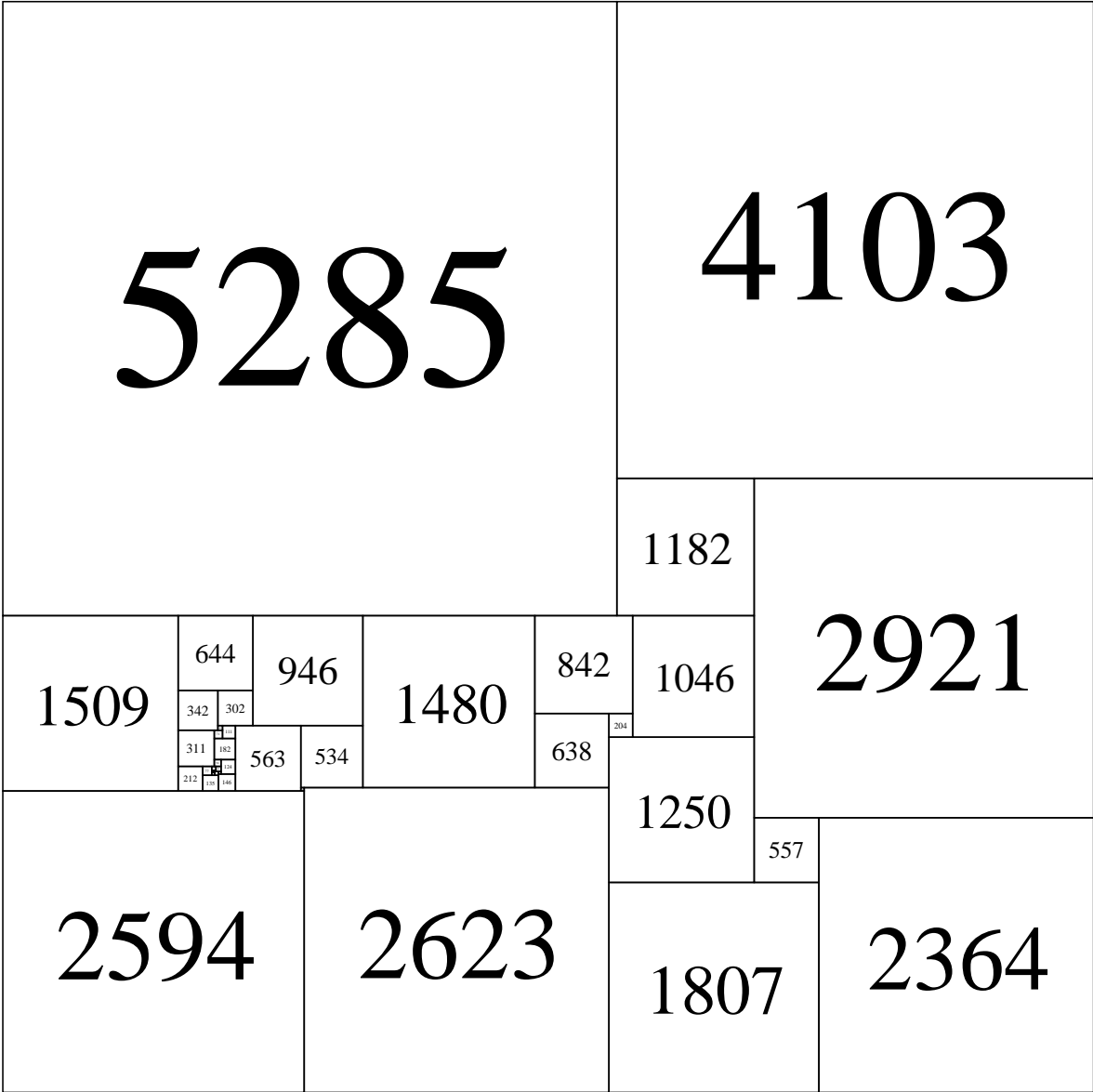




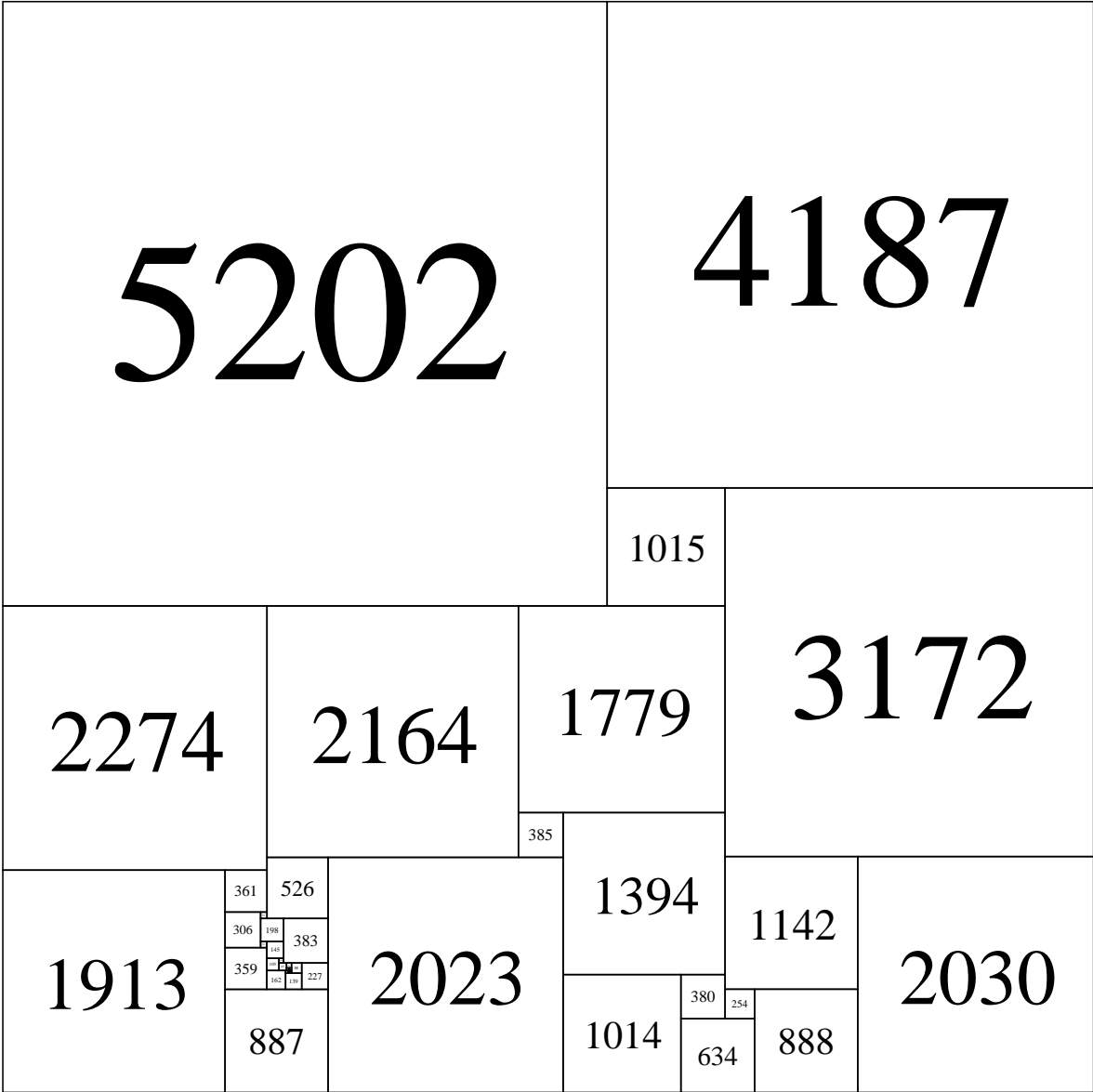
46 9385 B\_T 2014

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2507					2801					1376																													
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690					294															1229																			
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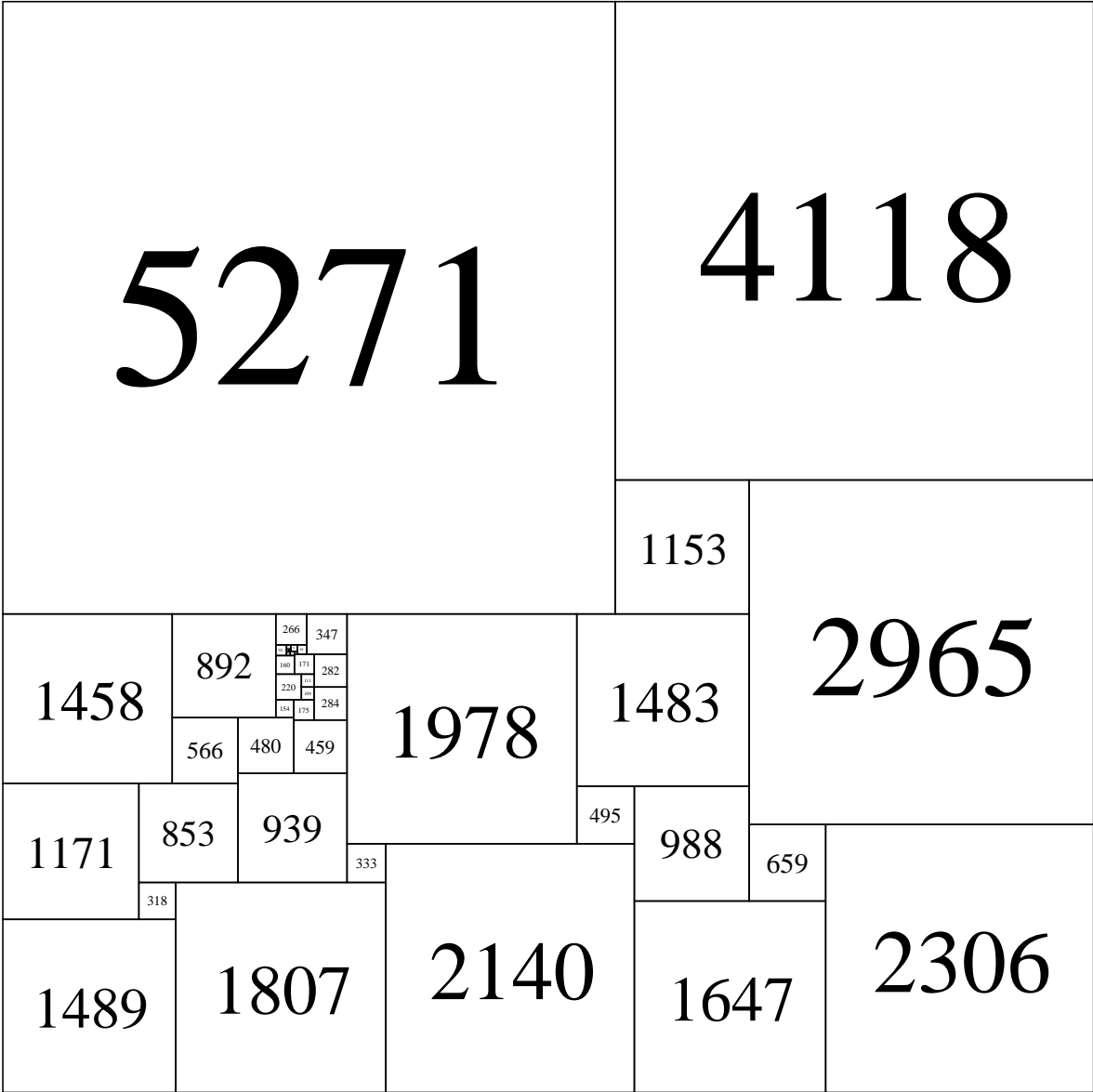
46 9387 B\_T 2014



46 9388 B\_T 2014

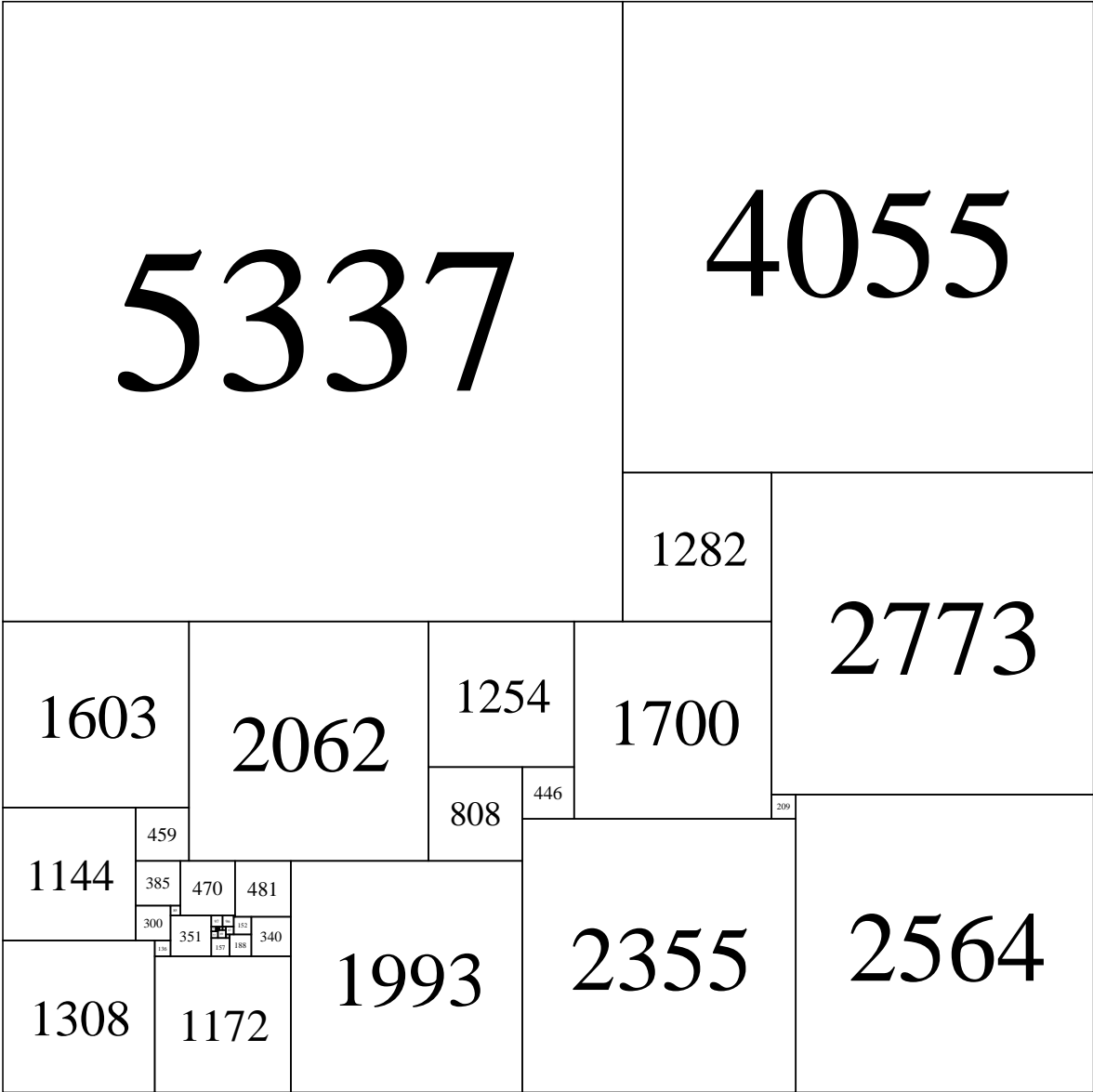


46 9389 B\_T 2014

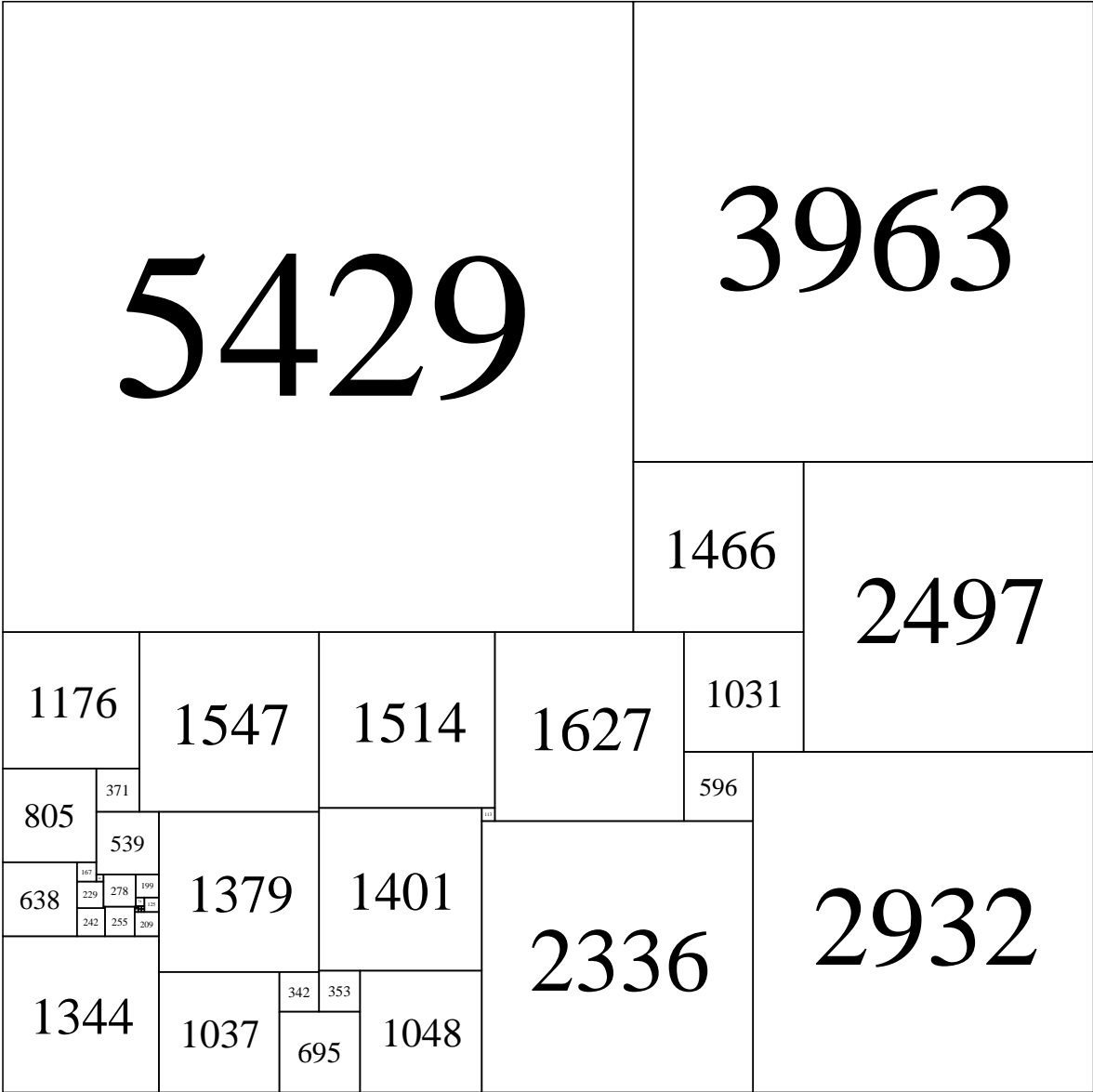


46 9389 B\_T 2014



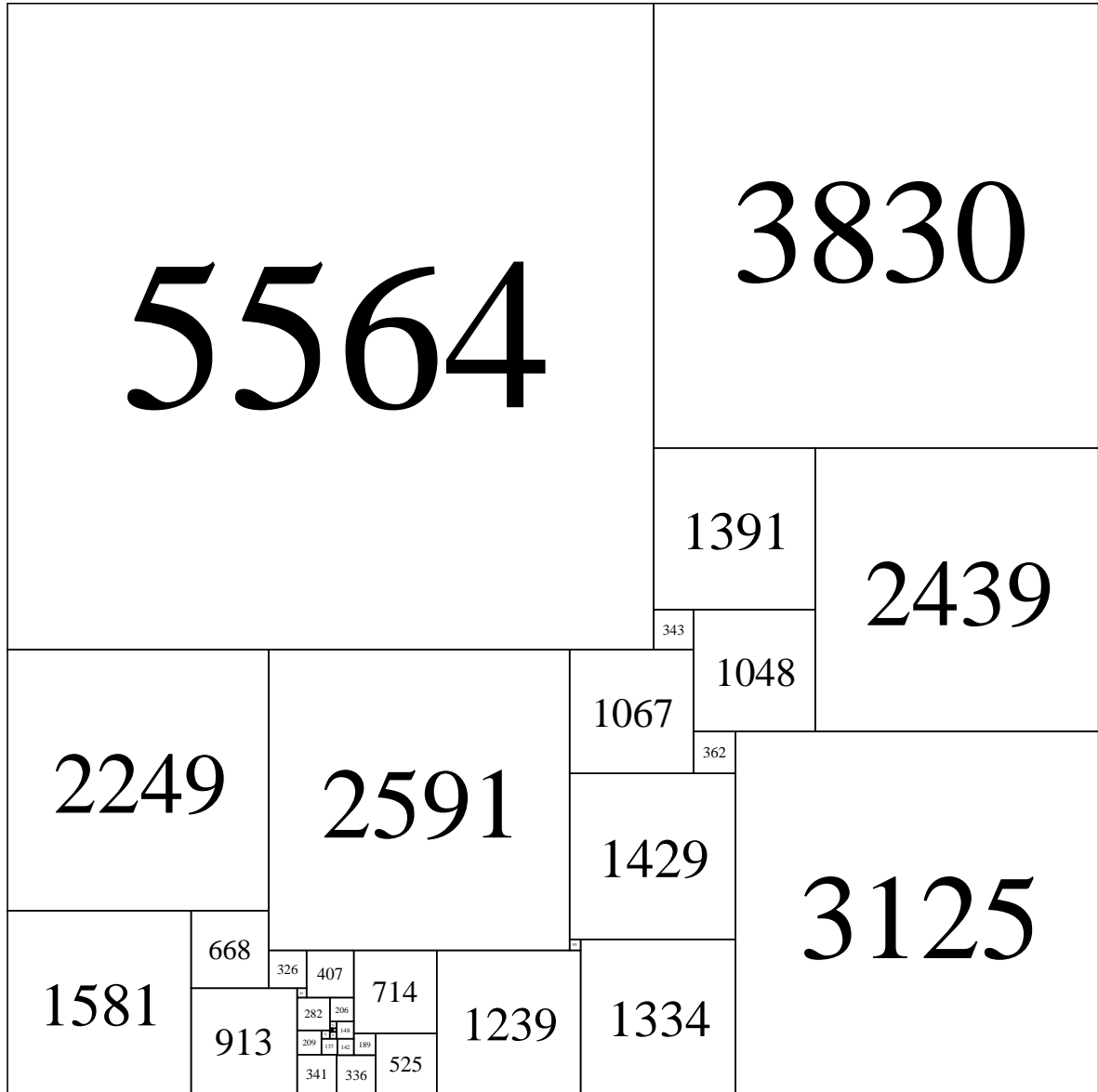


46 9392 B\_T 2014

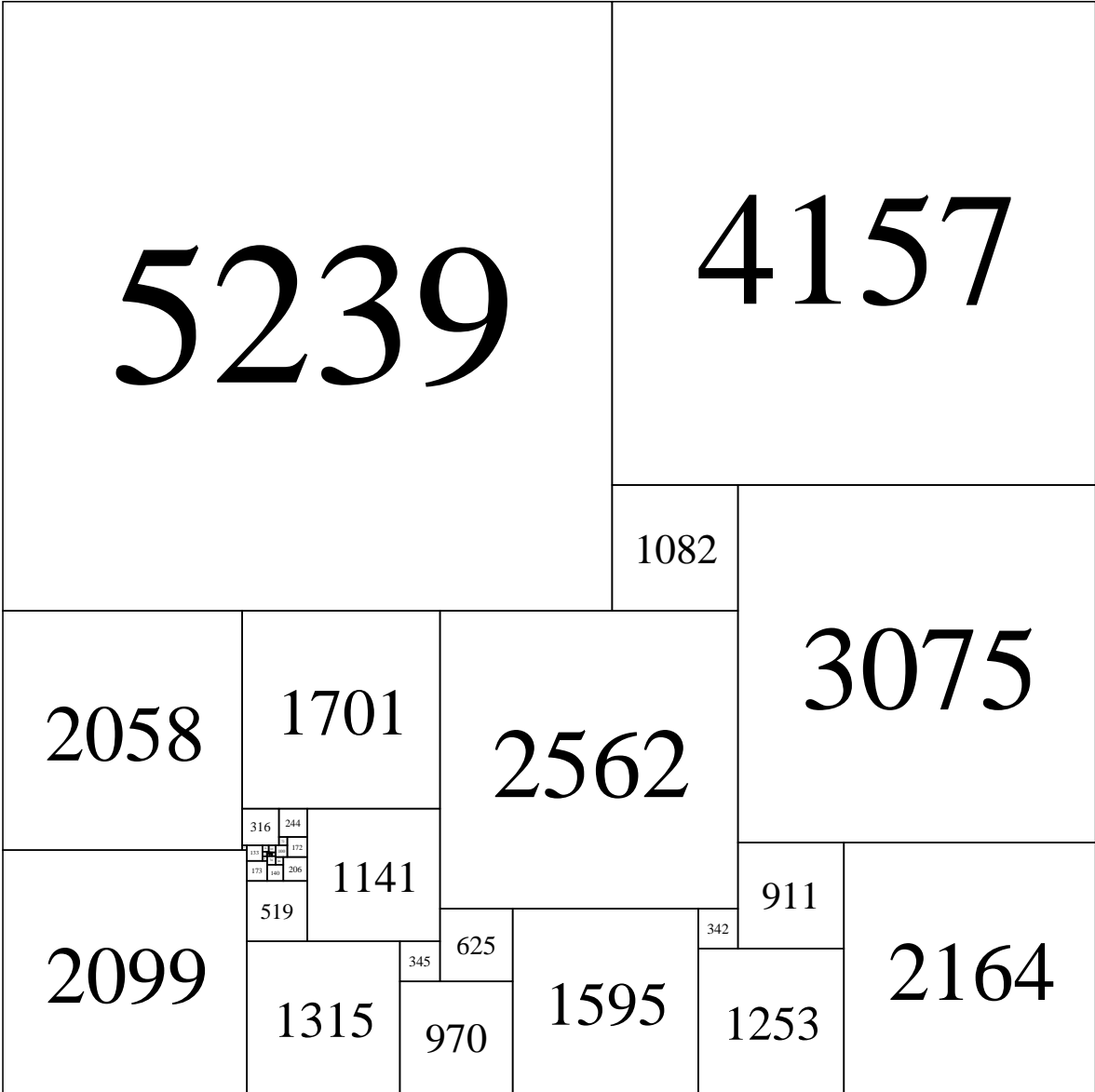


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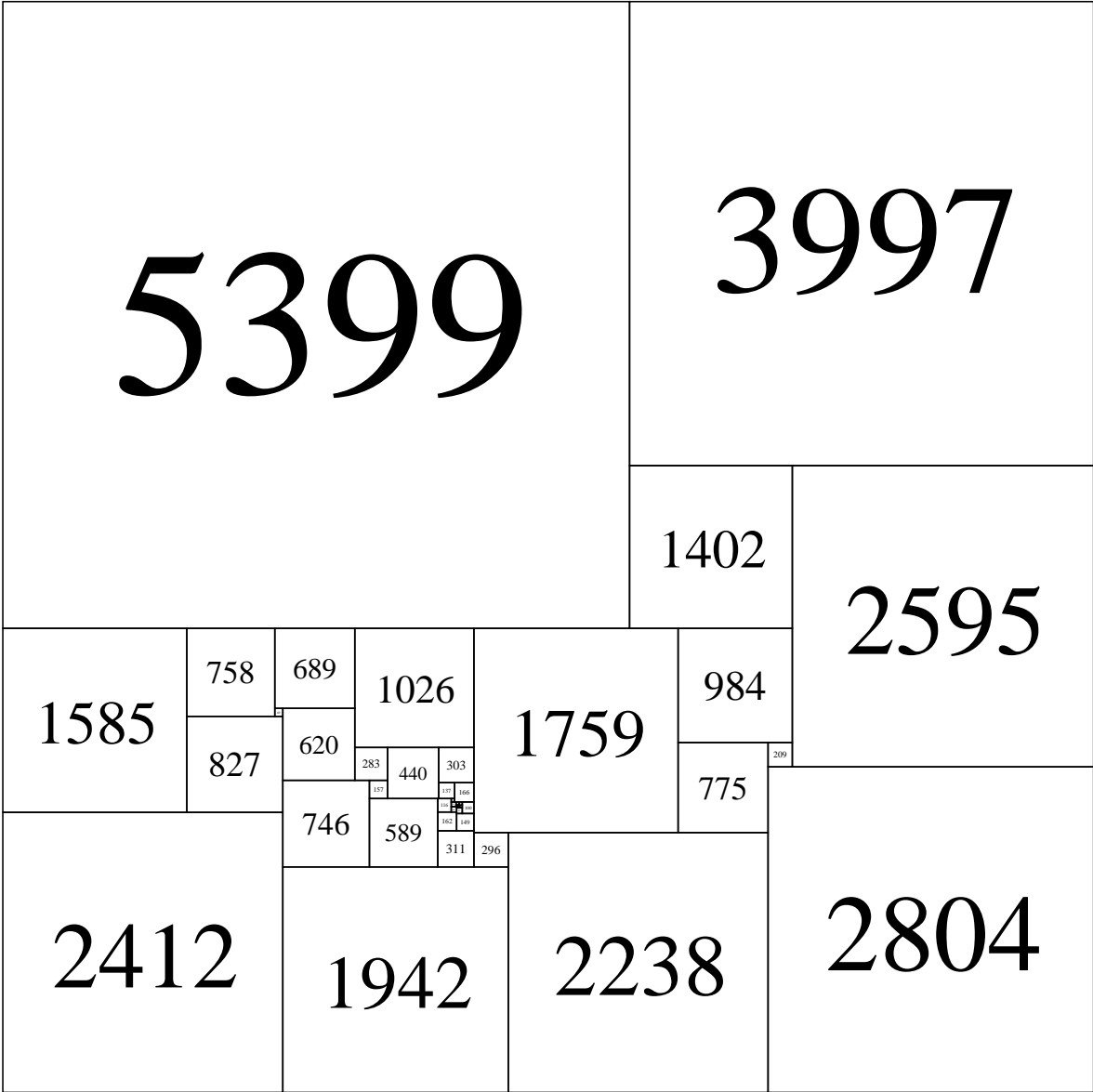




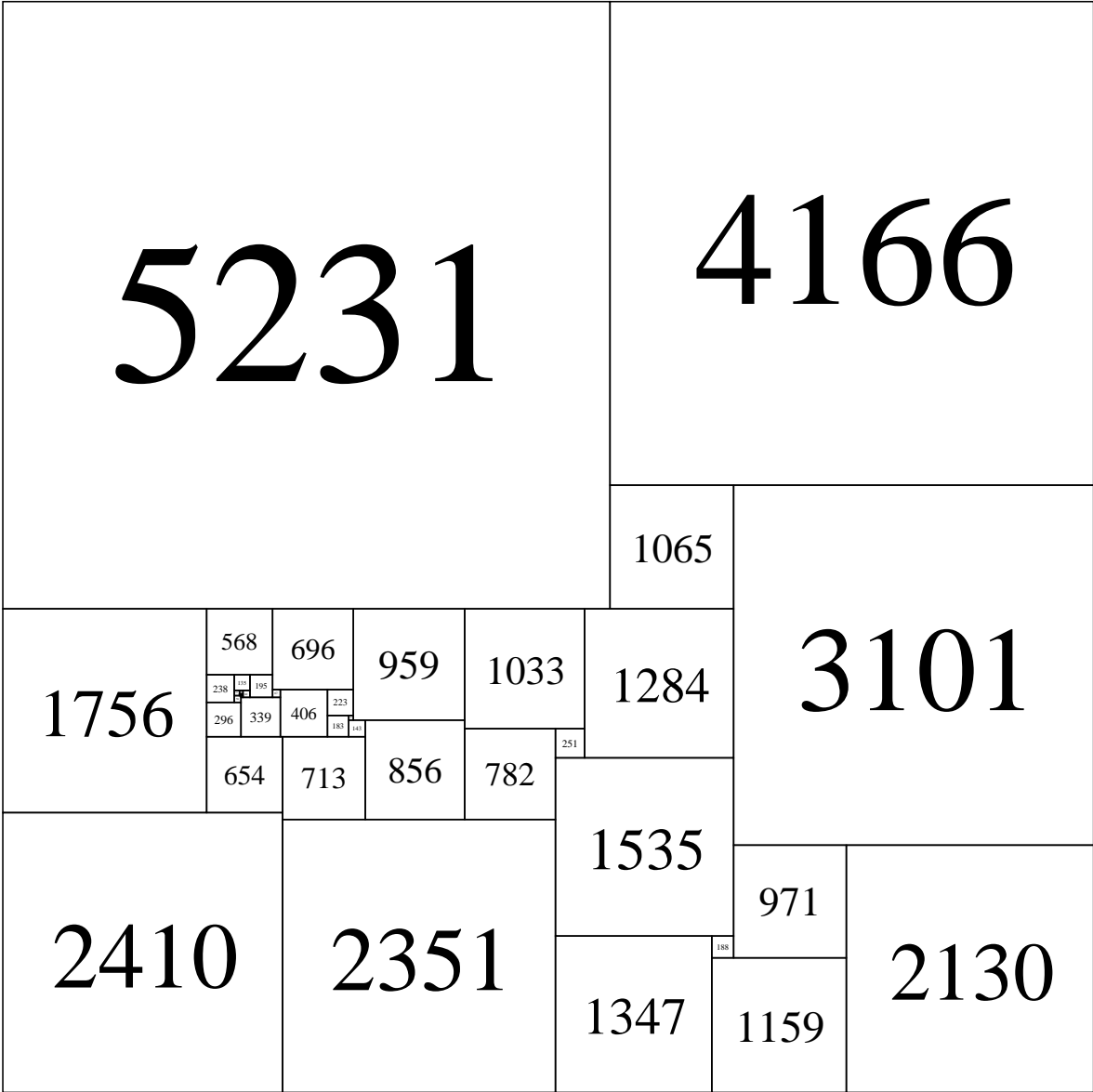
46 9394 BLM 2018 <-- 46 9051 B\_T 2014



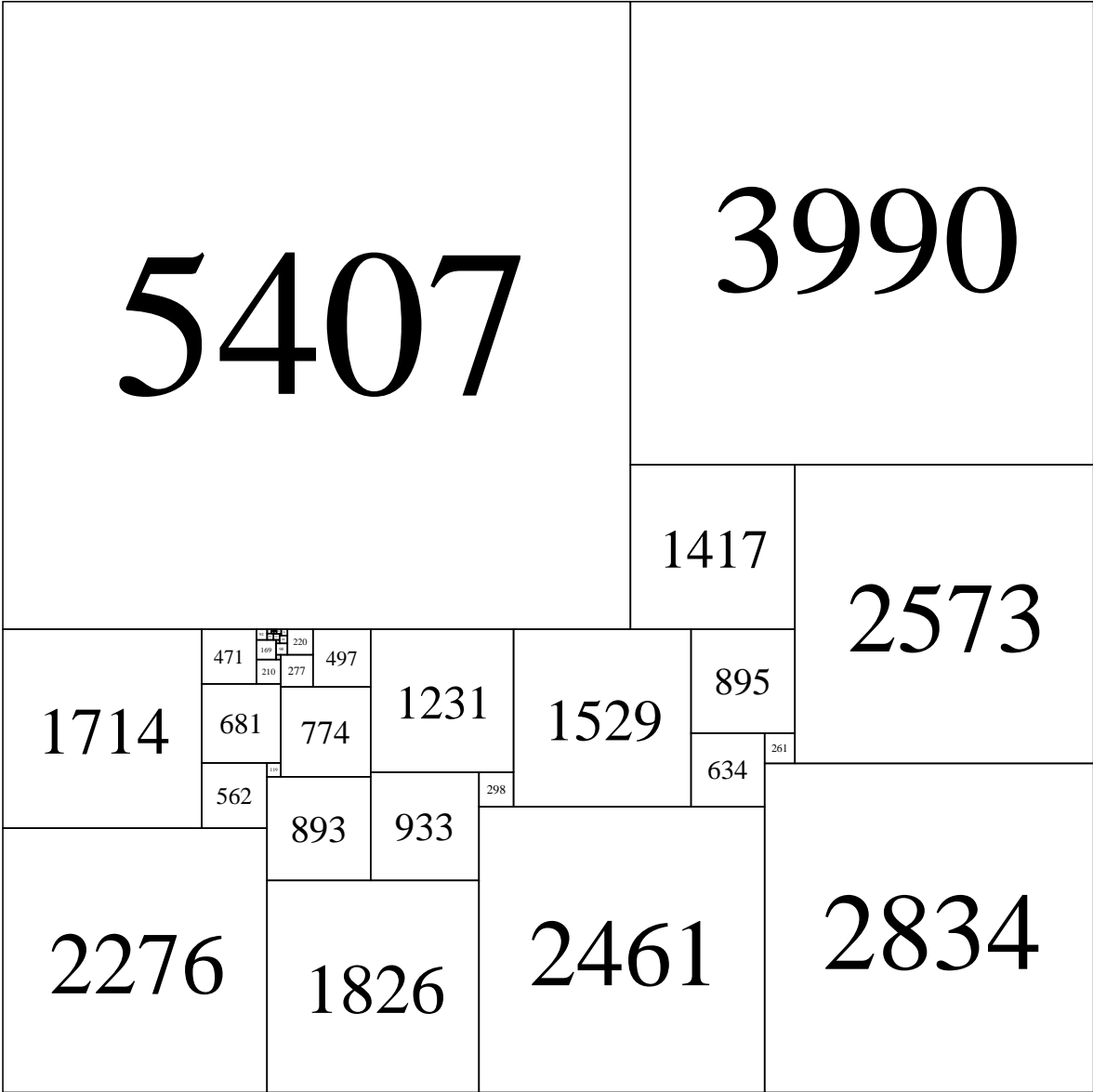
46 9396 B\_T 2014



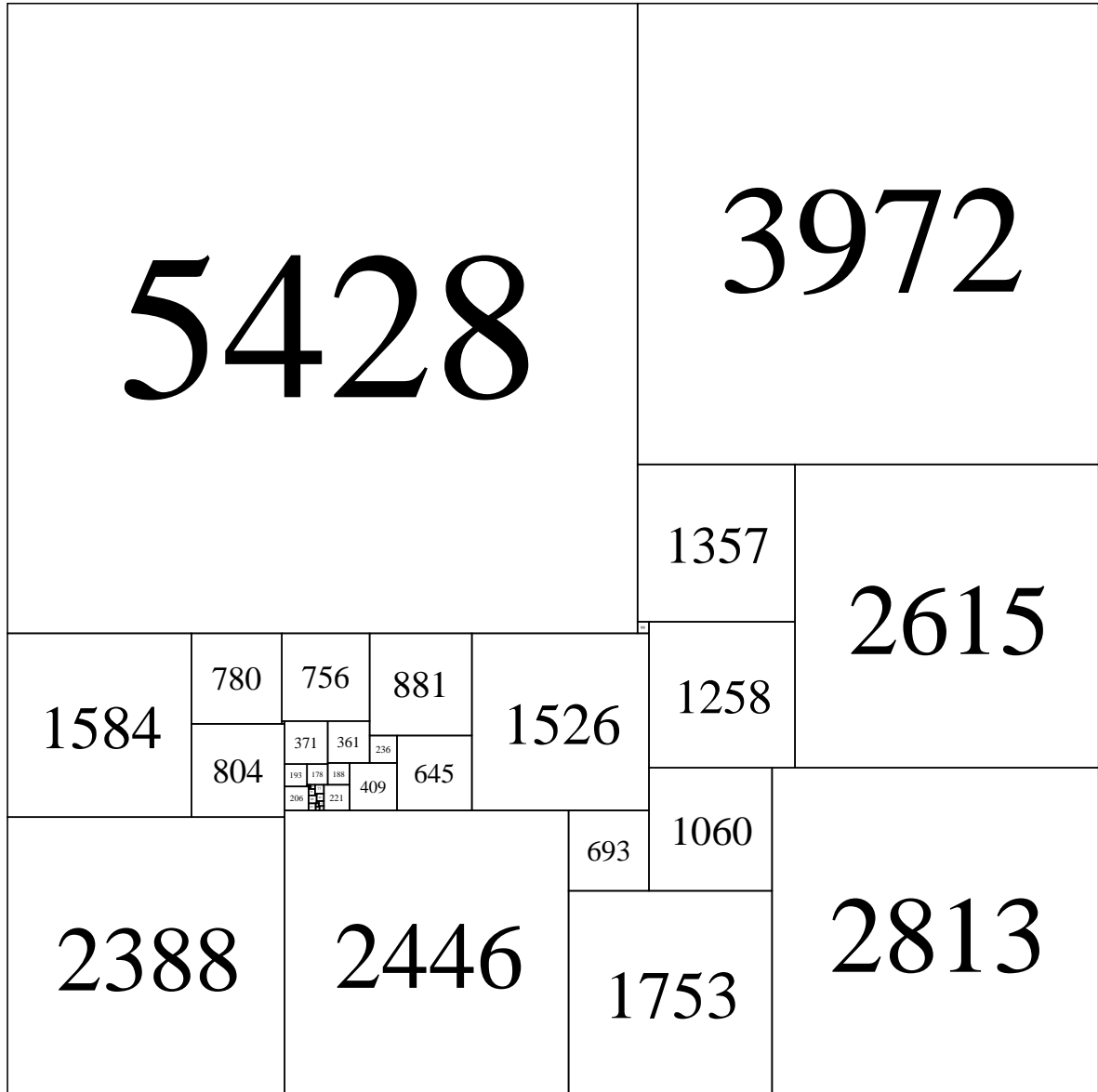
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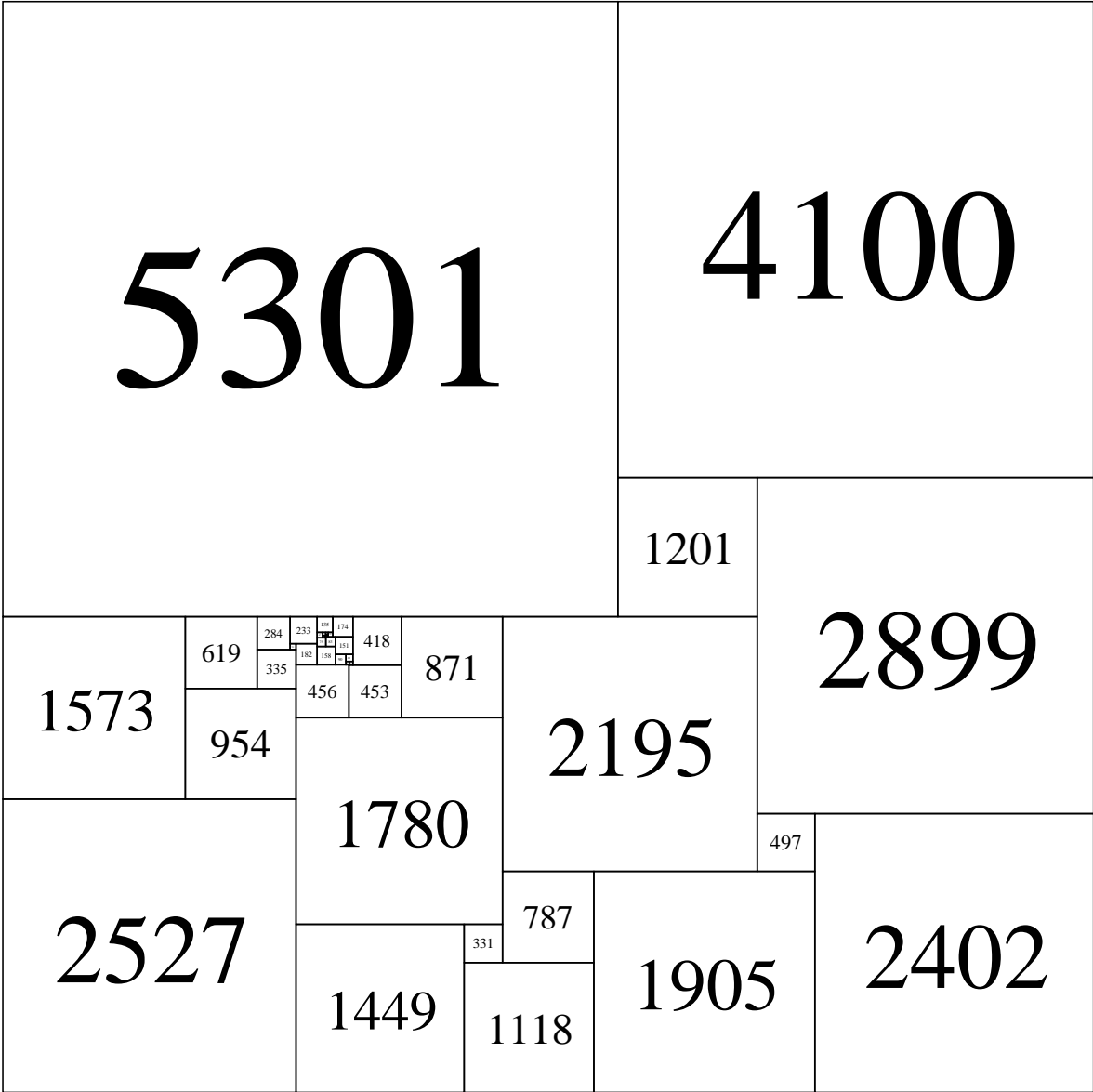
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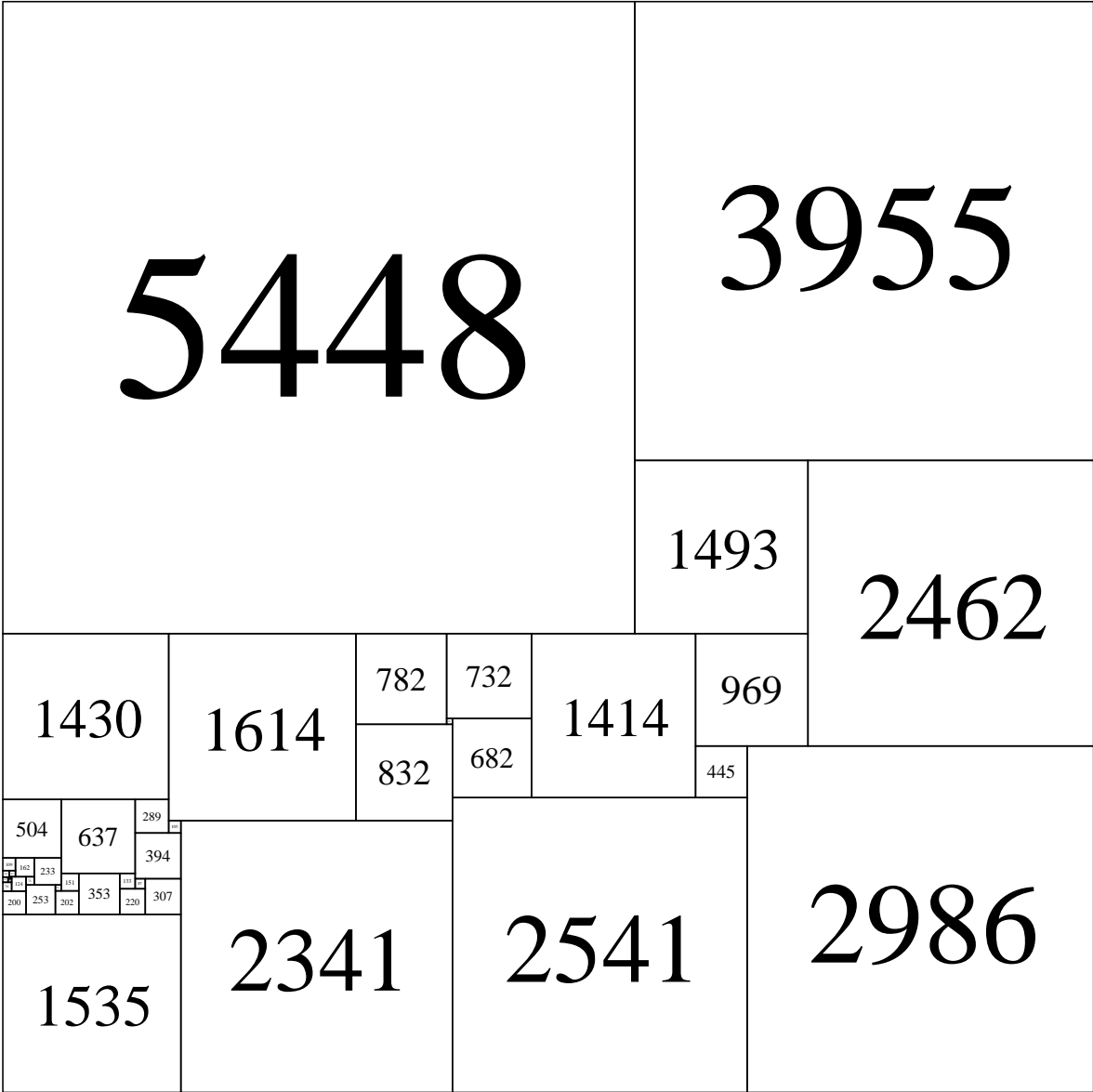
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46 9400 BLM 2018 <-- 46 9301 B\_T 2014

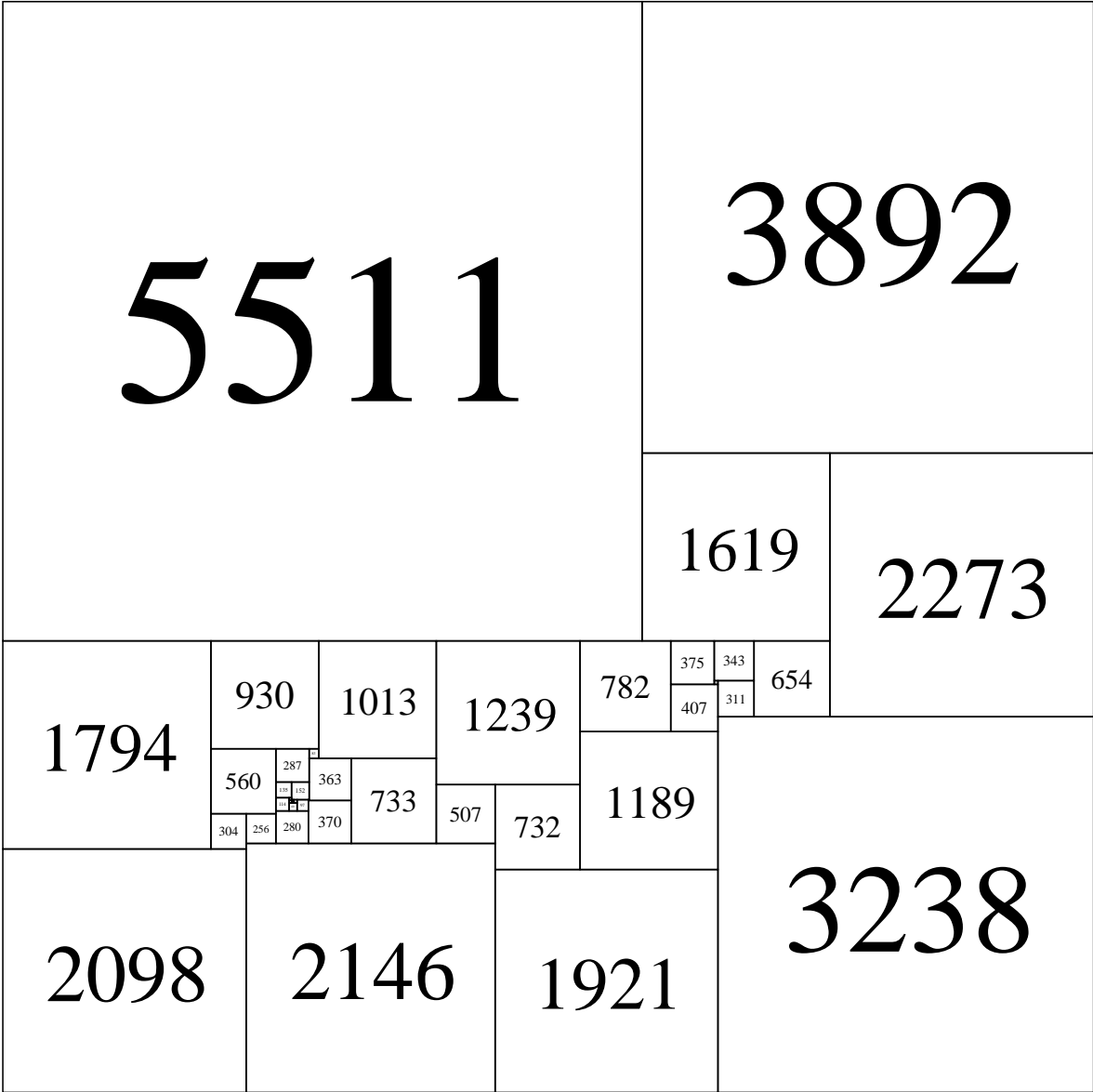


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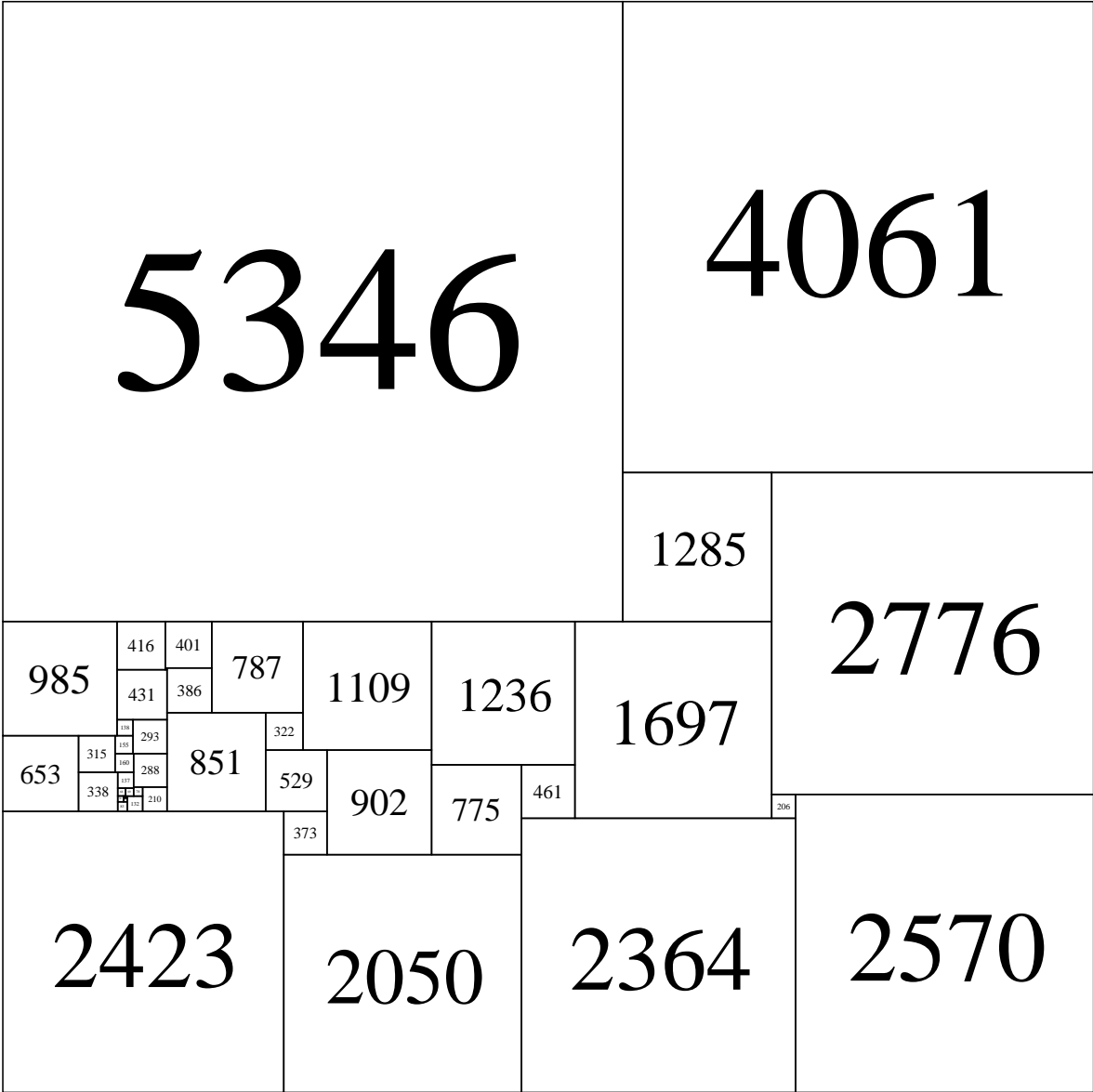


46 9403 B\_T 2014

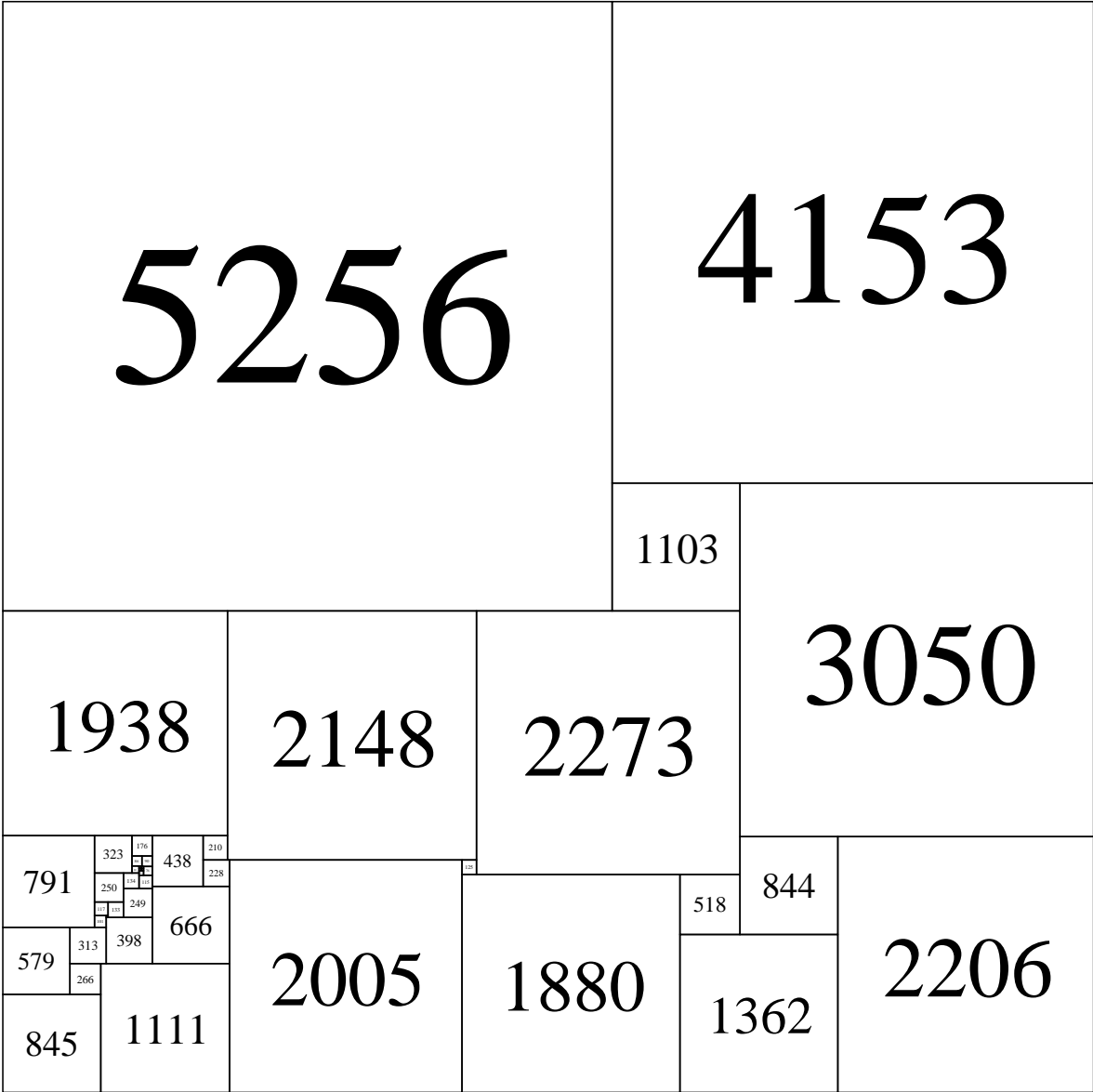




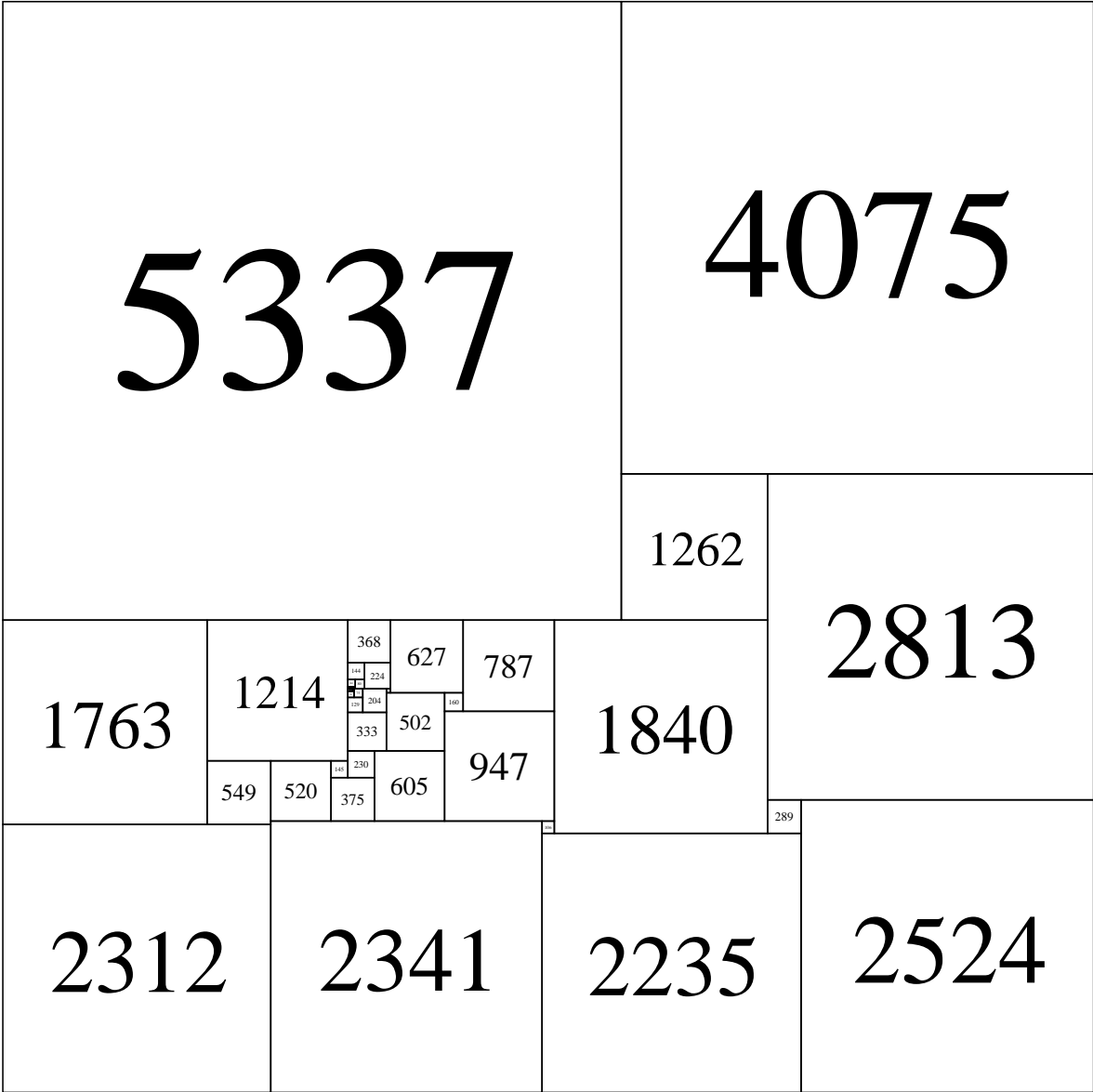
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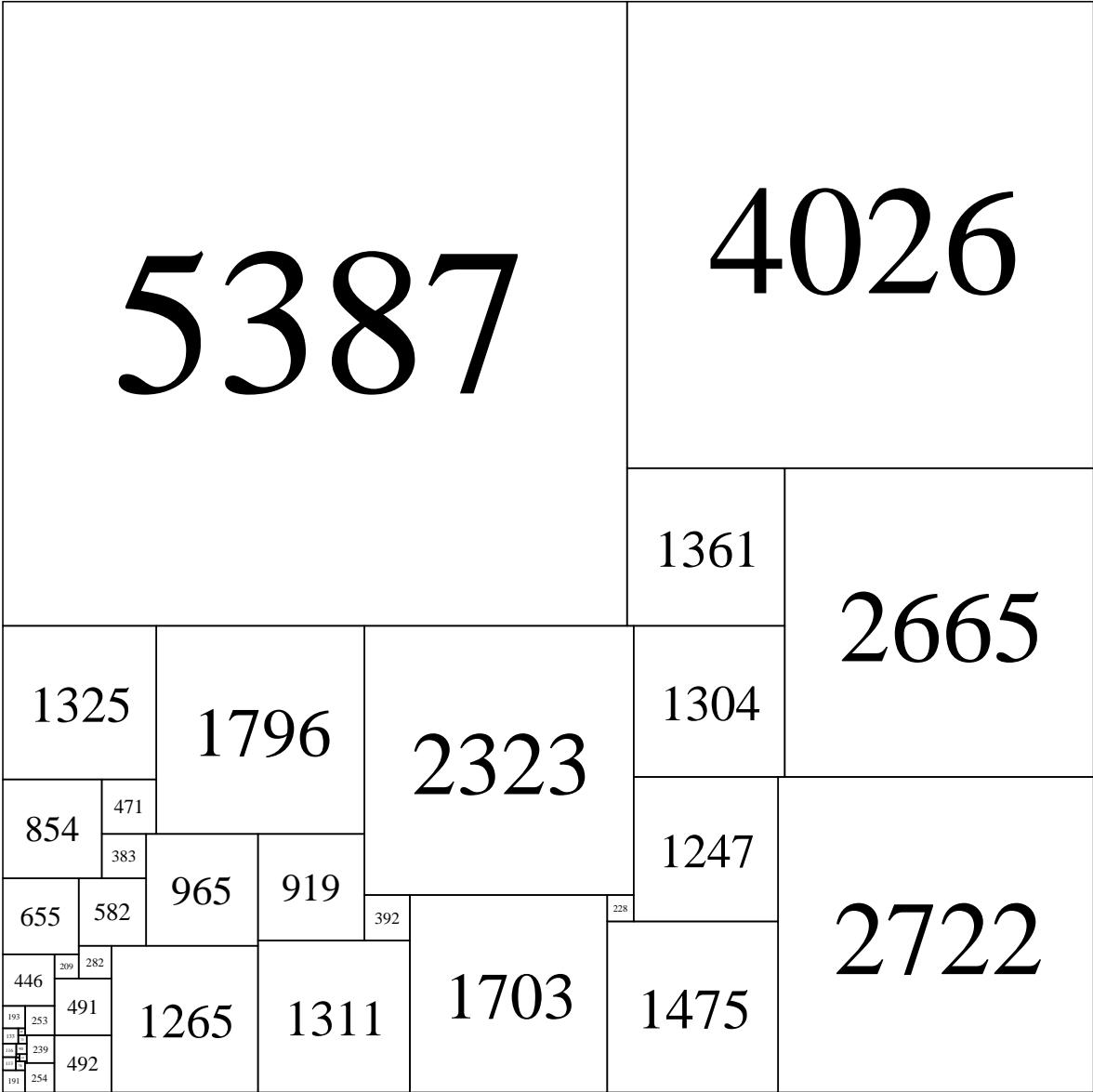
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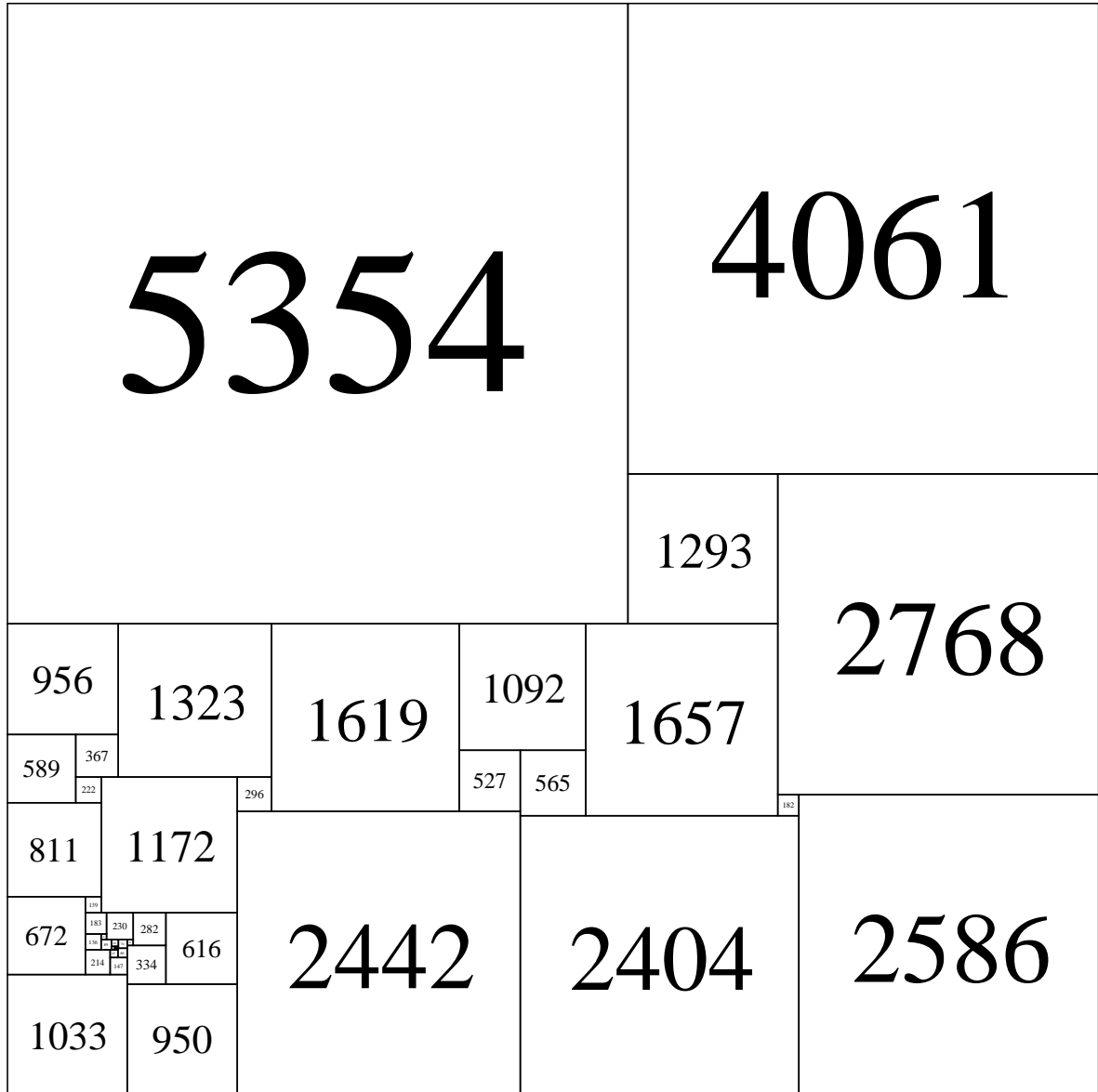
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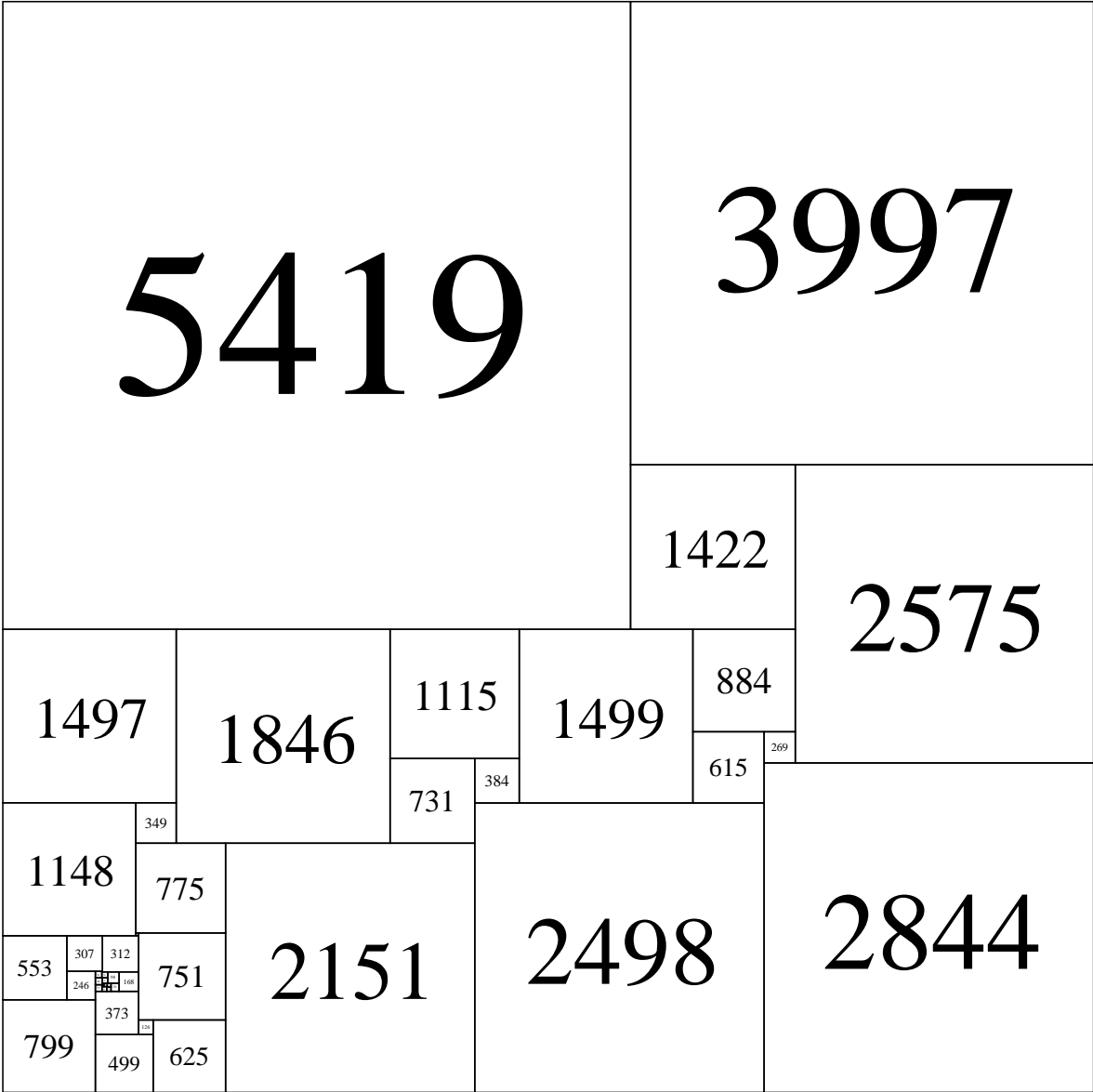
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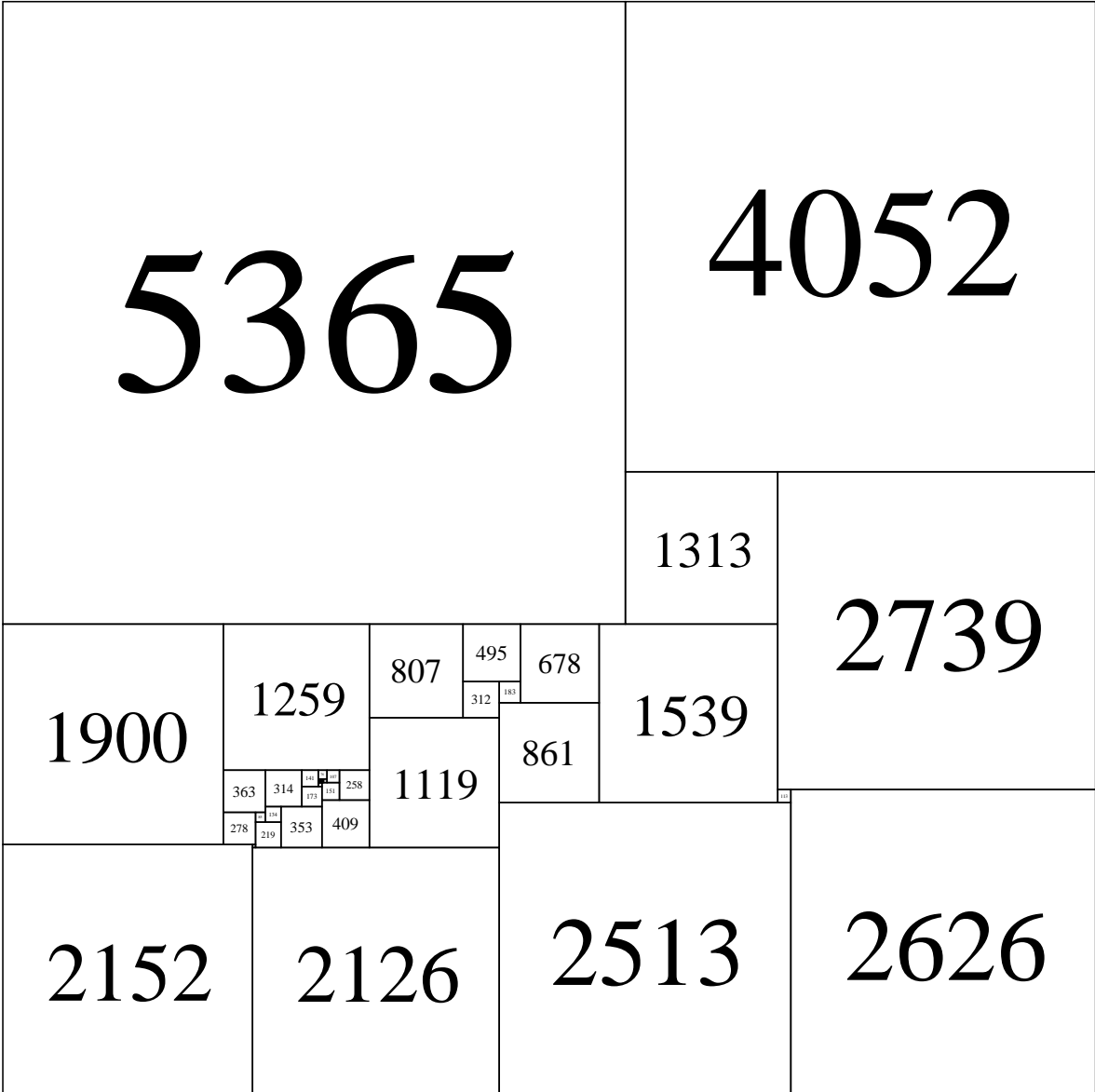
46 9413 B\_T 2014



46 9415 B\_T 2014

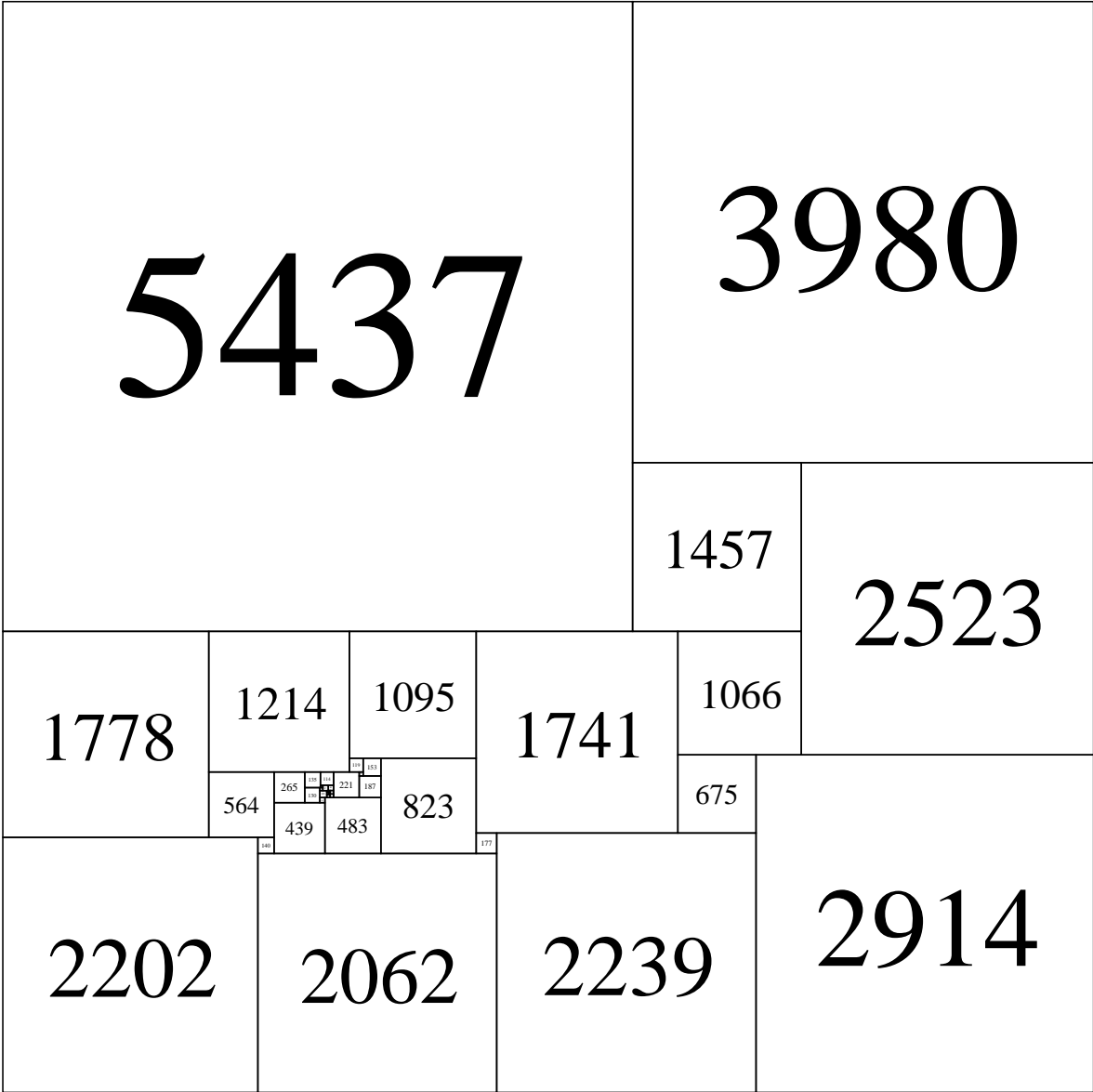


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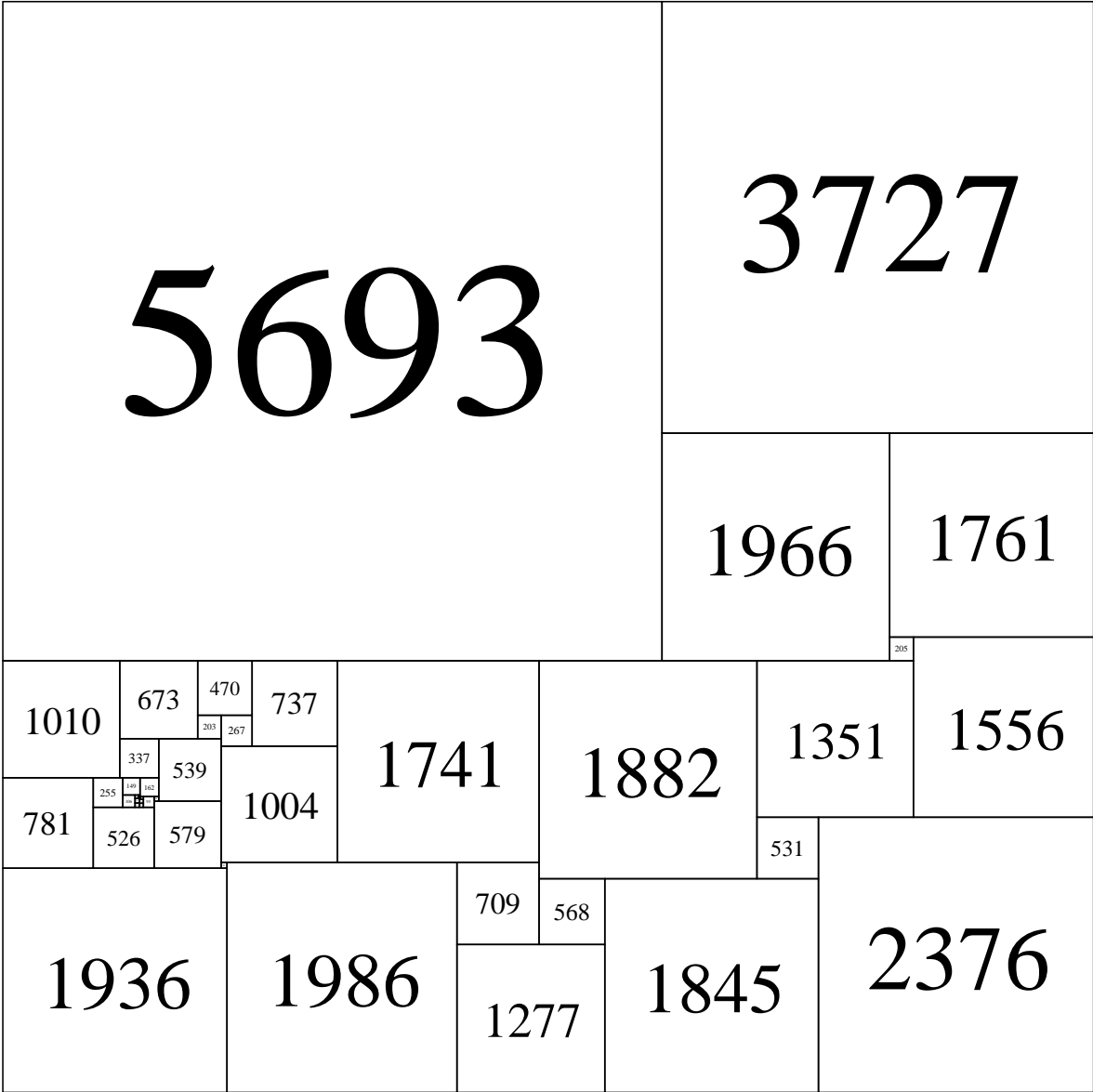
46 9417 B\_T 2014



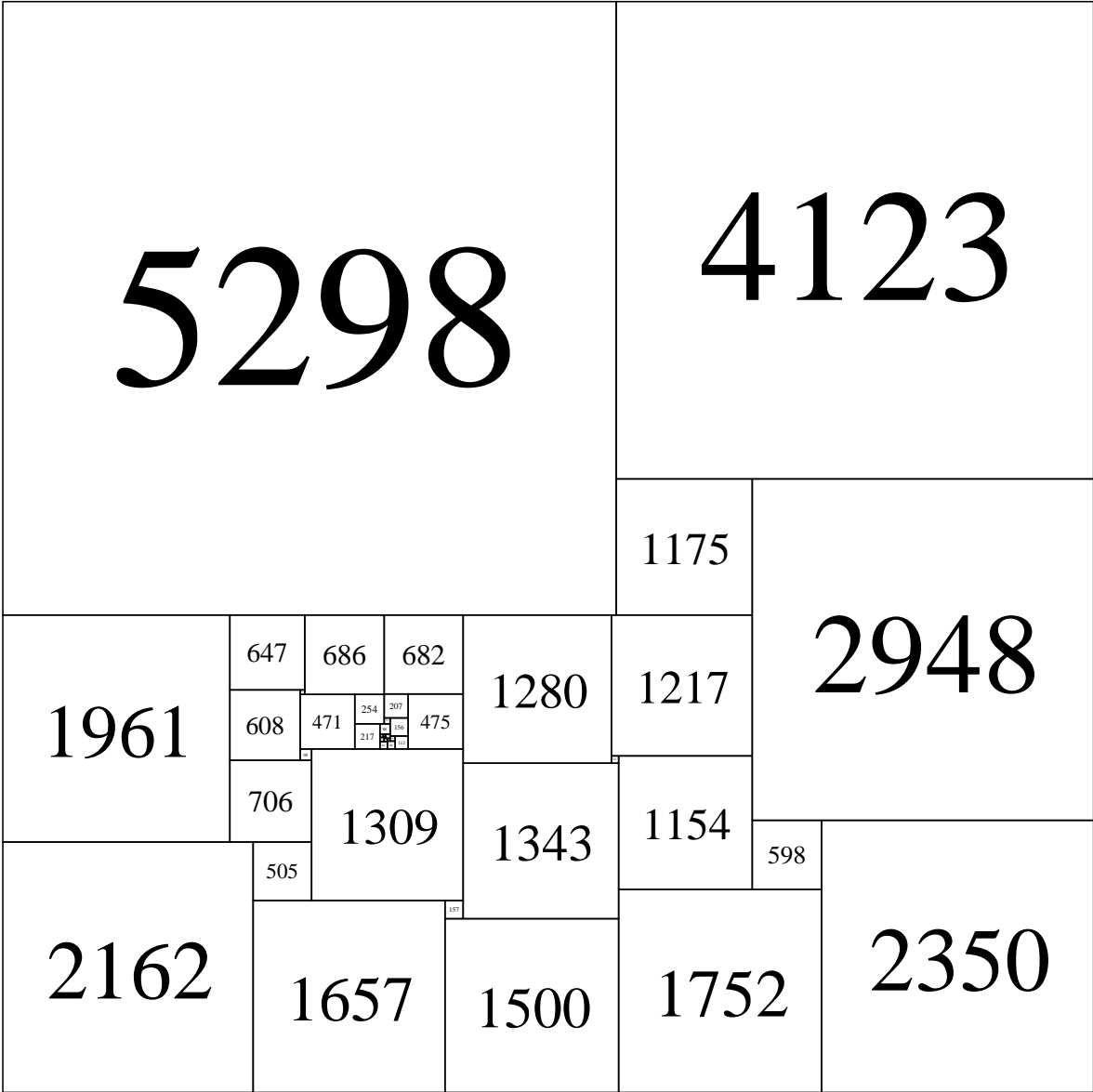


46 9417 B\_T 2014

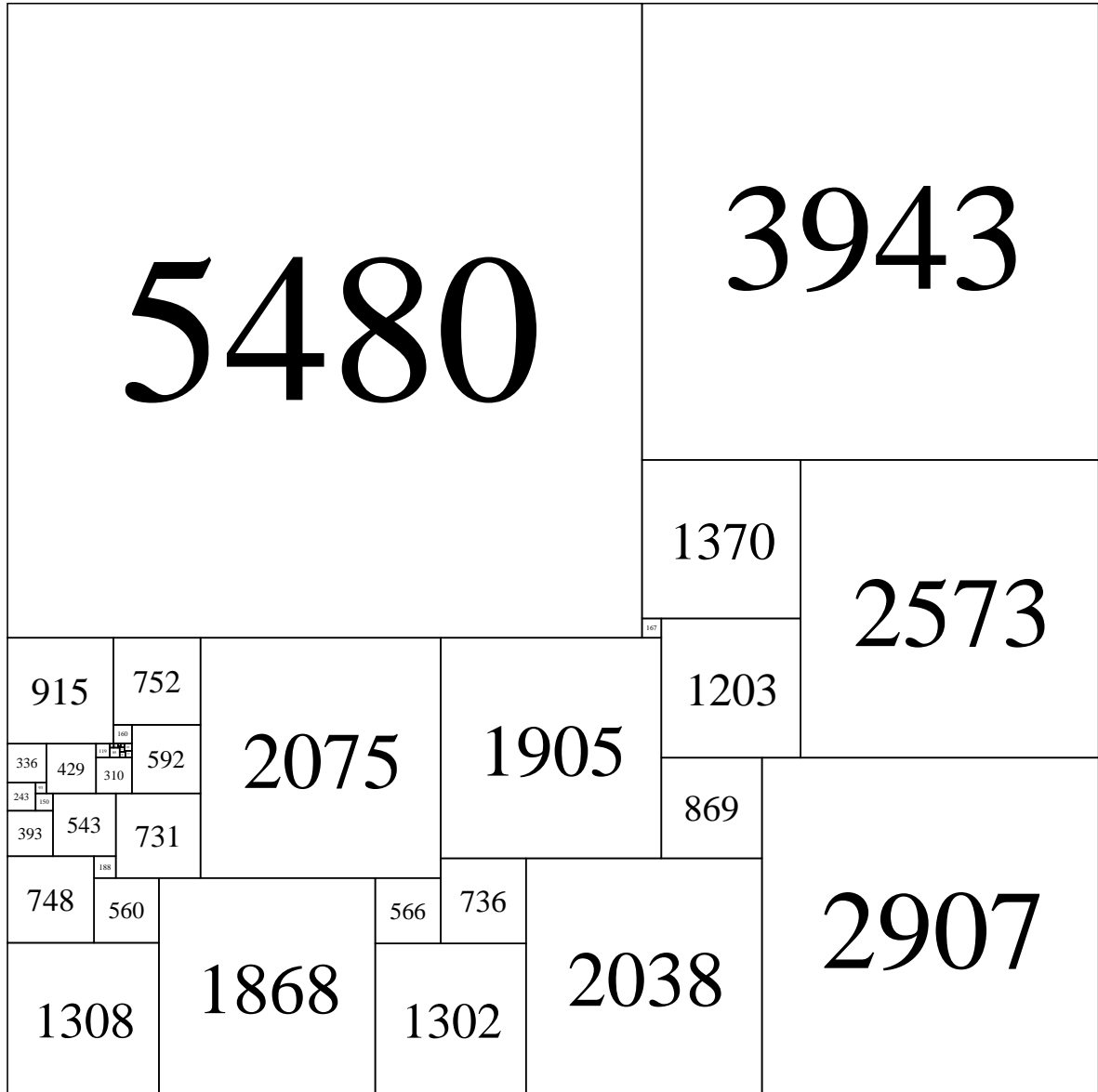




46 9420 B\_T 2014



46 9421 B\_T 2014

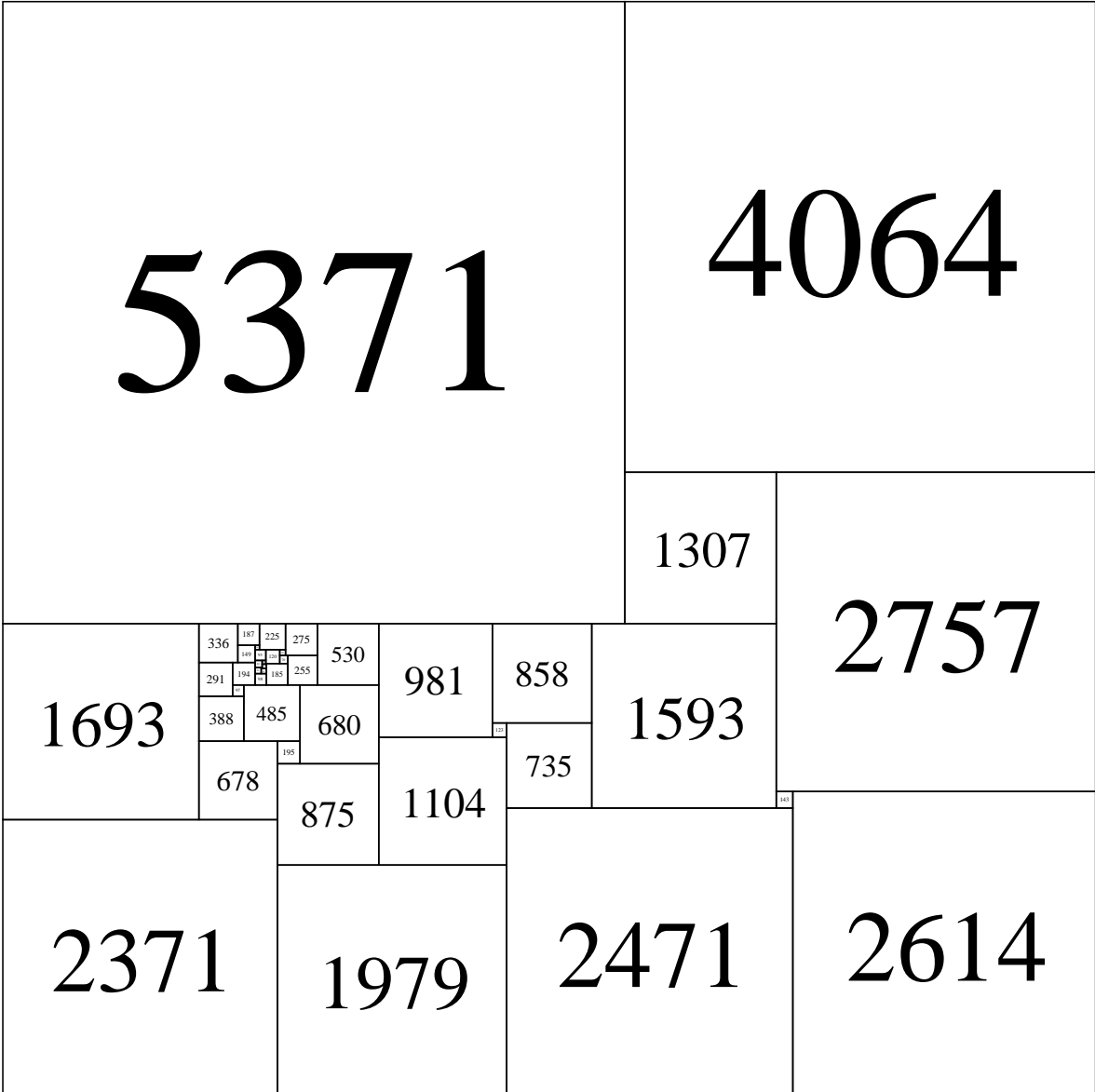


46 9423 BLM 2018 <-- 46 9256 B\_T 2014



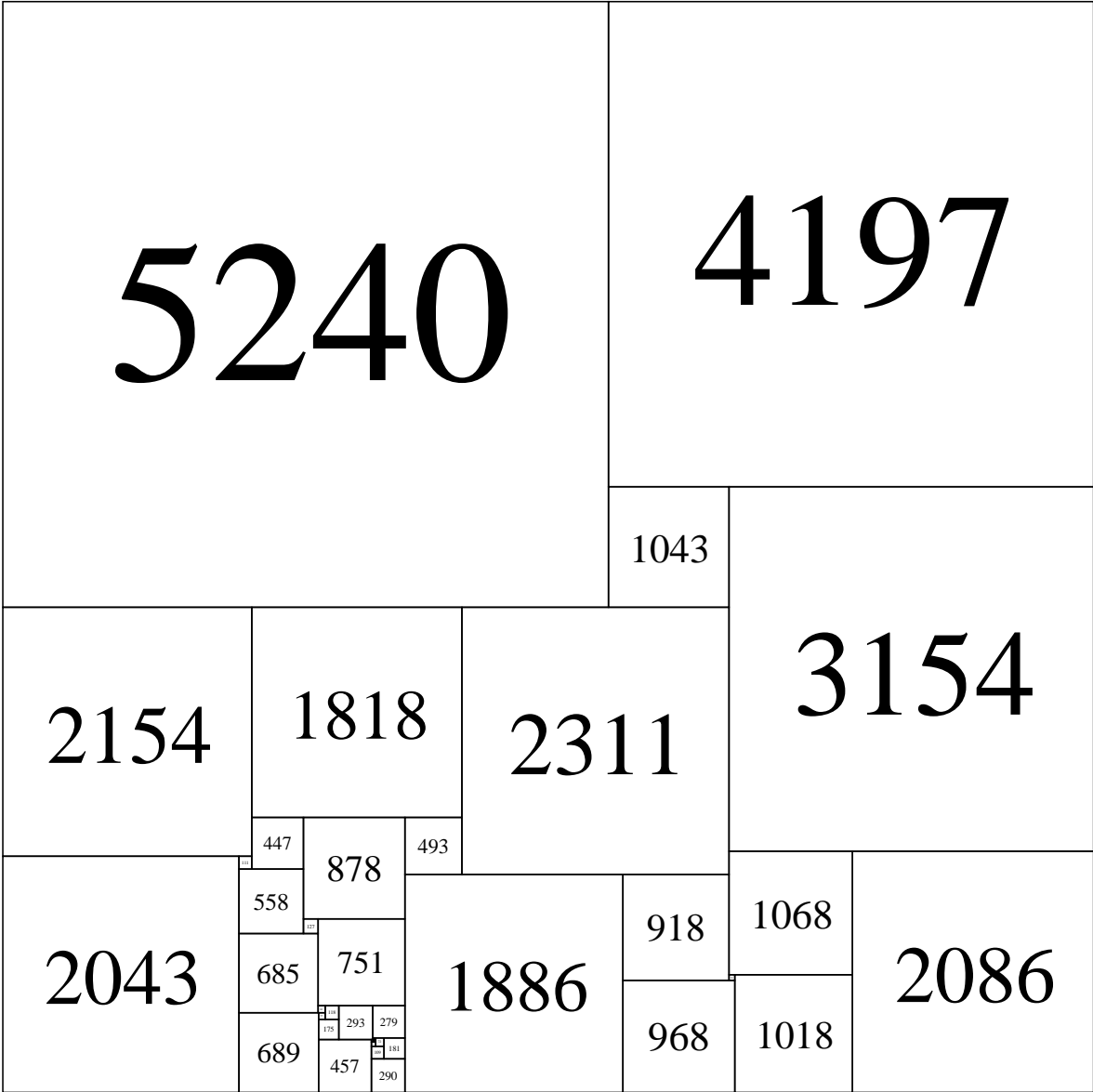
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46 9433 B\_T 2014

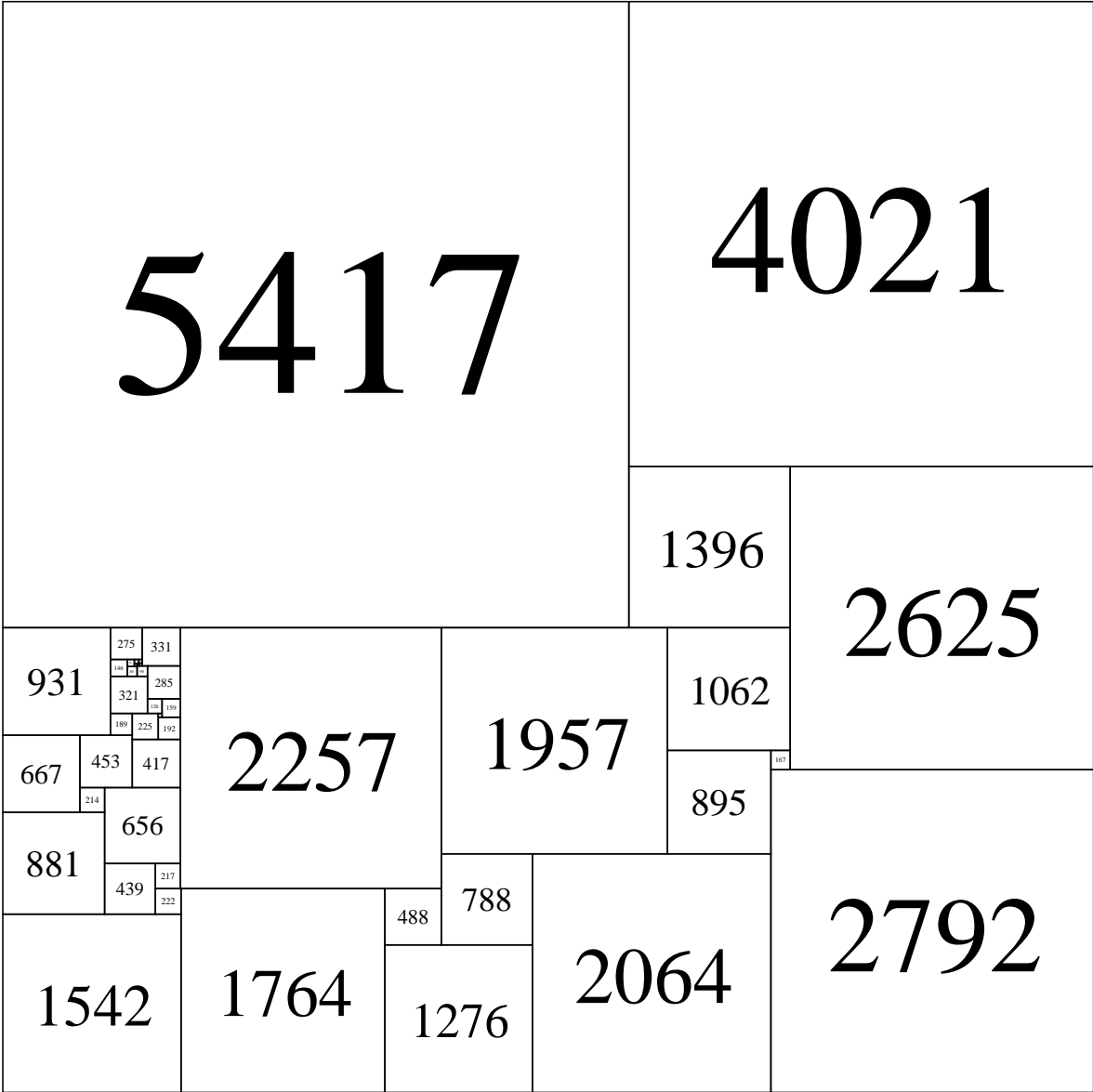


46 9435 B\_T 2014

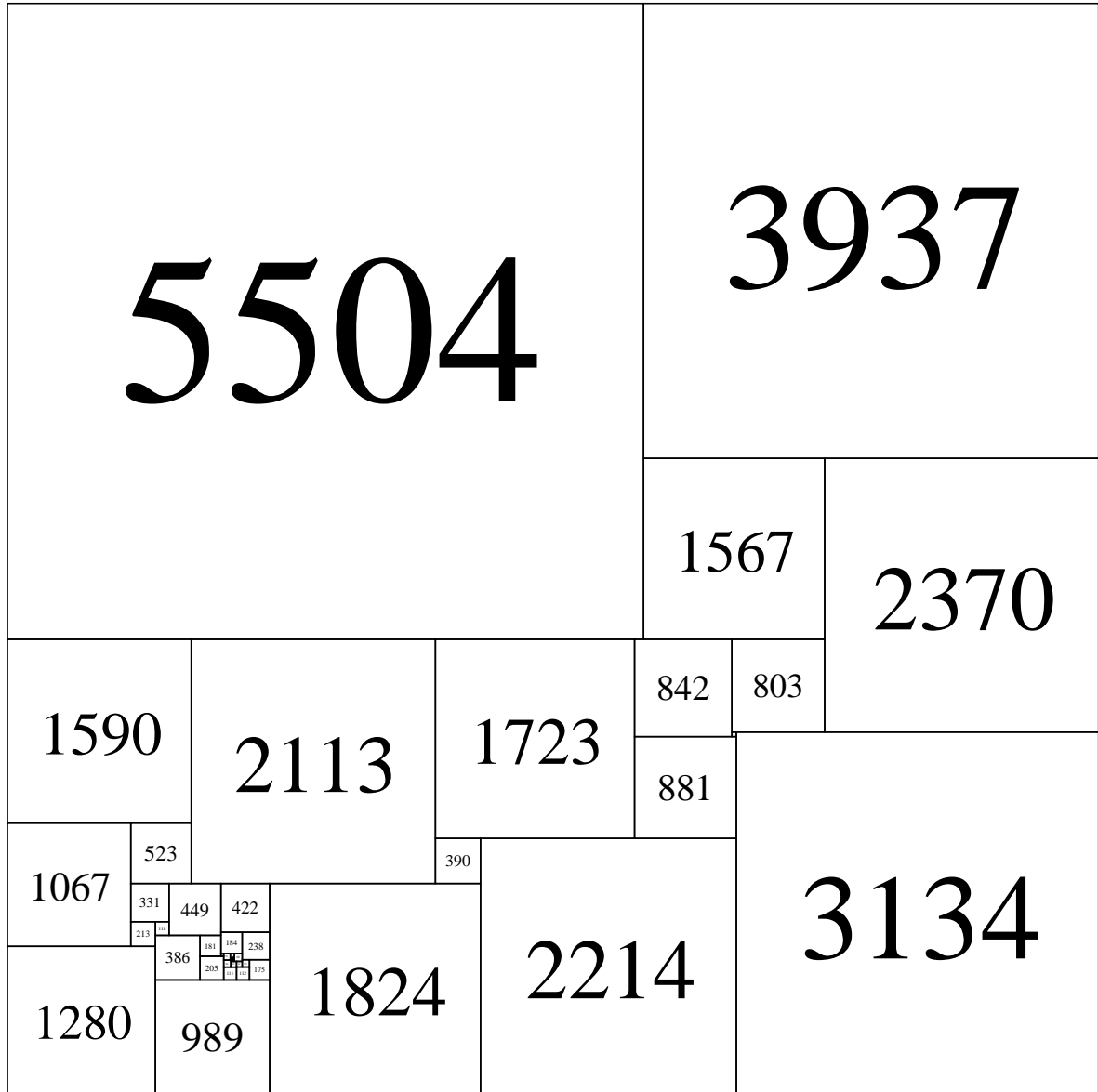




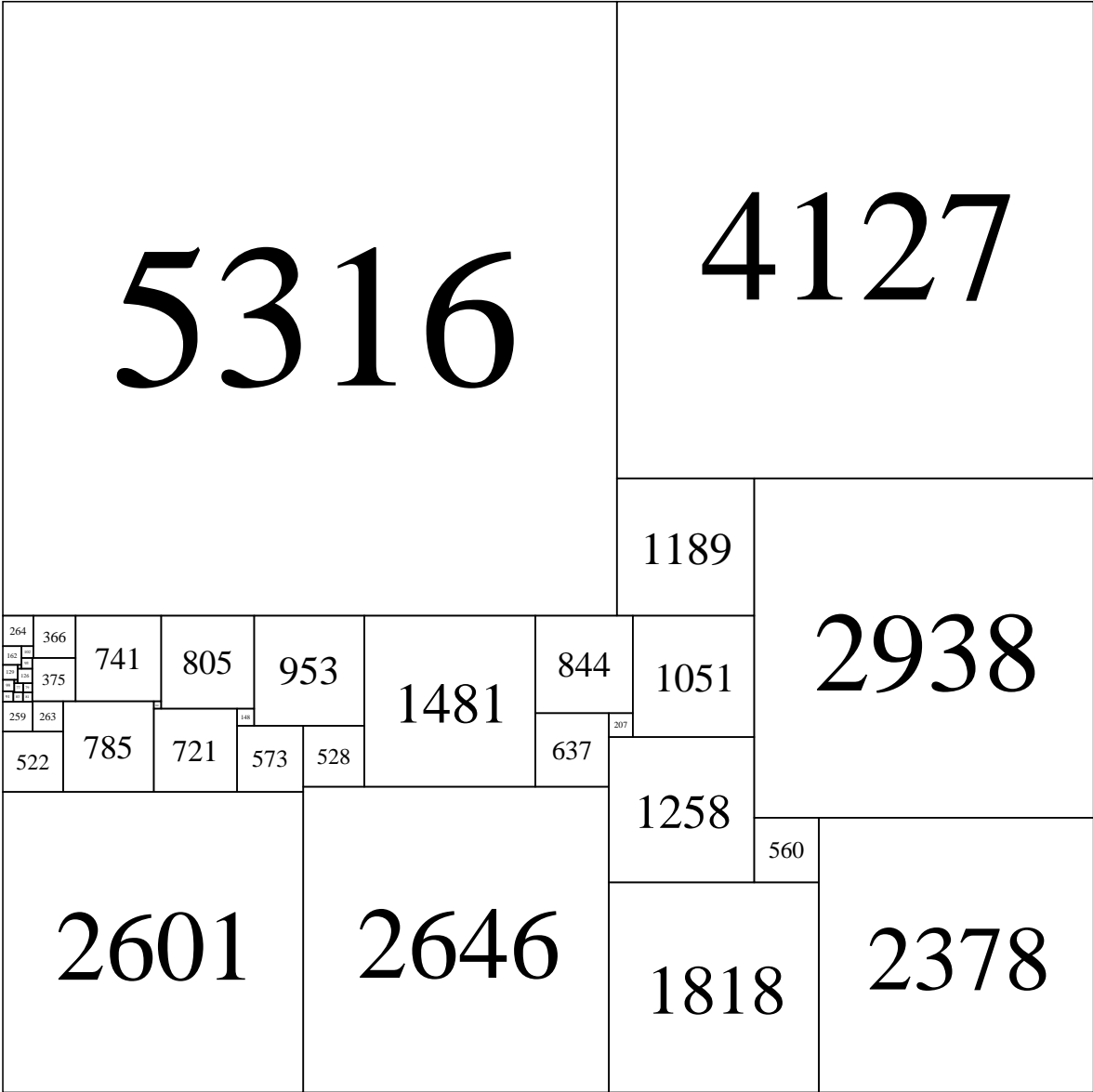
46 9437 B\_T 2014



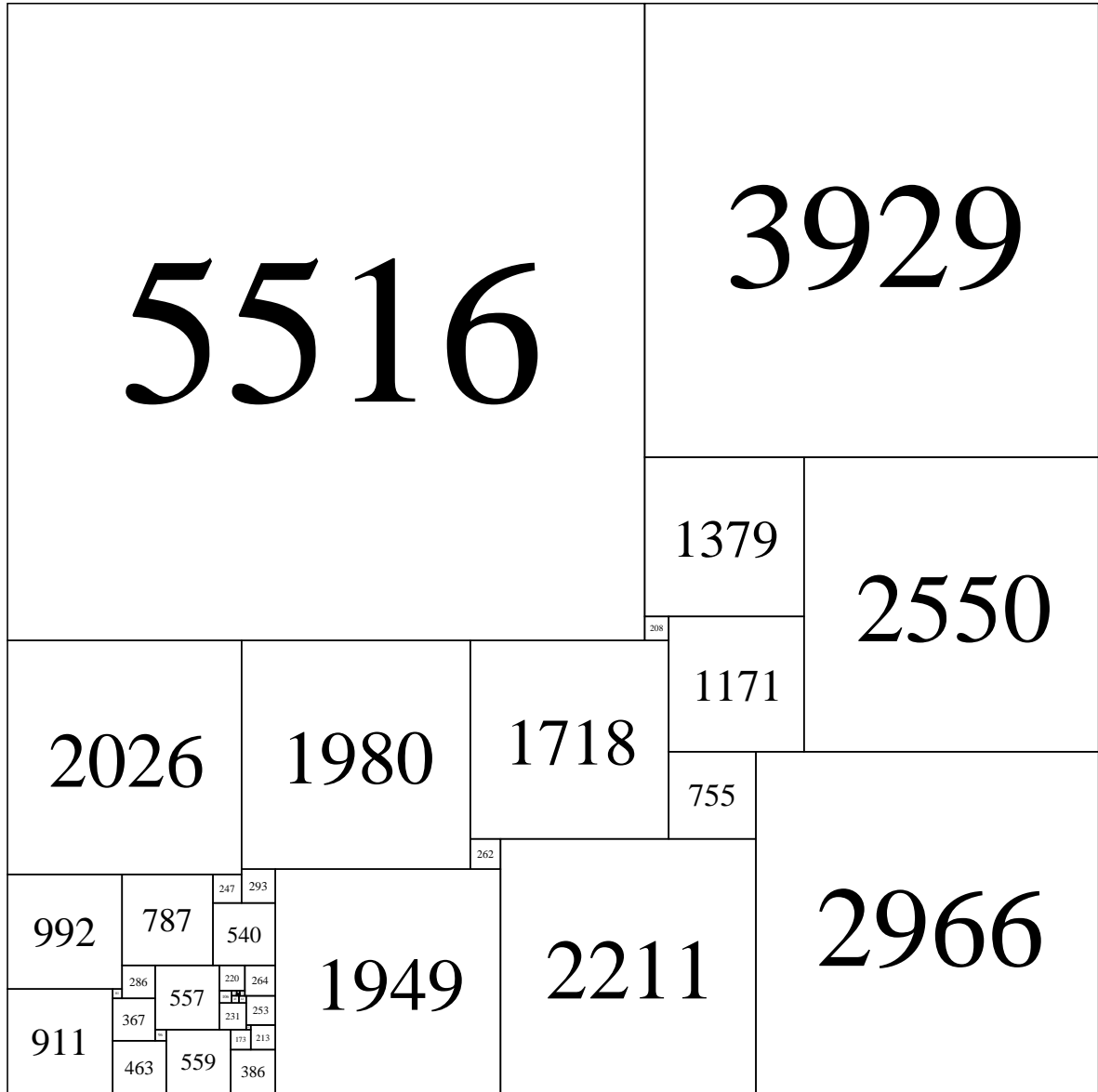
46 9438 B\_T 2014



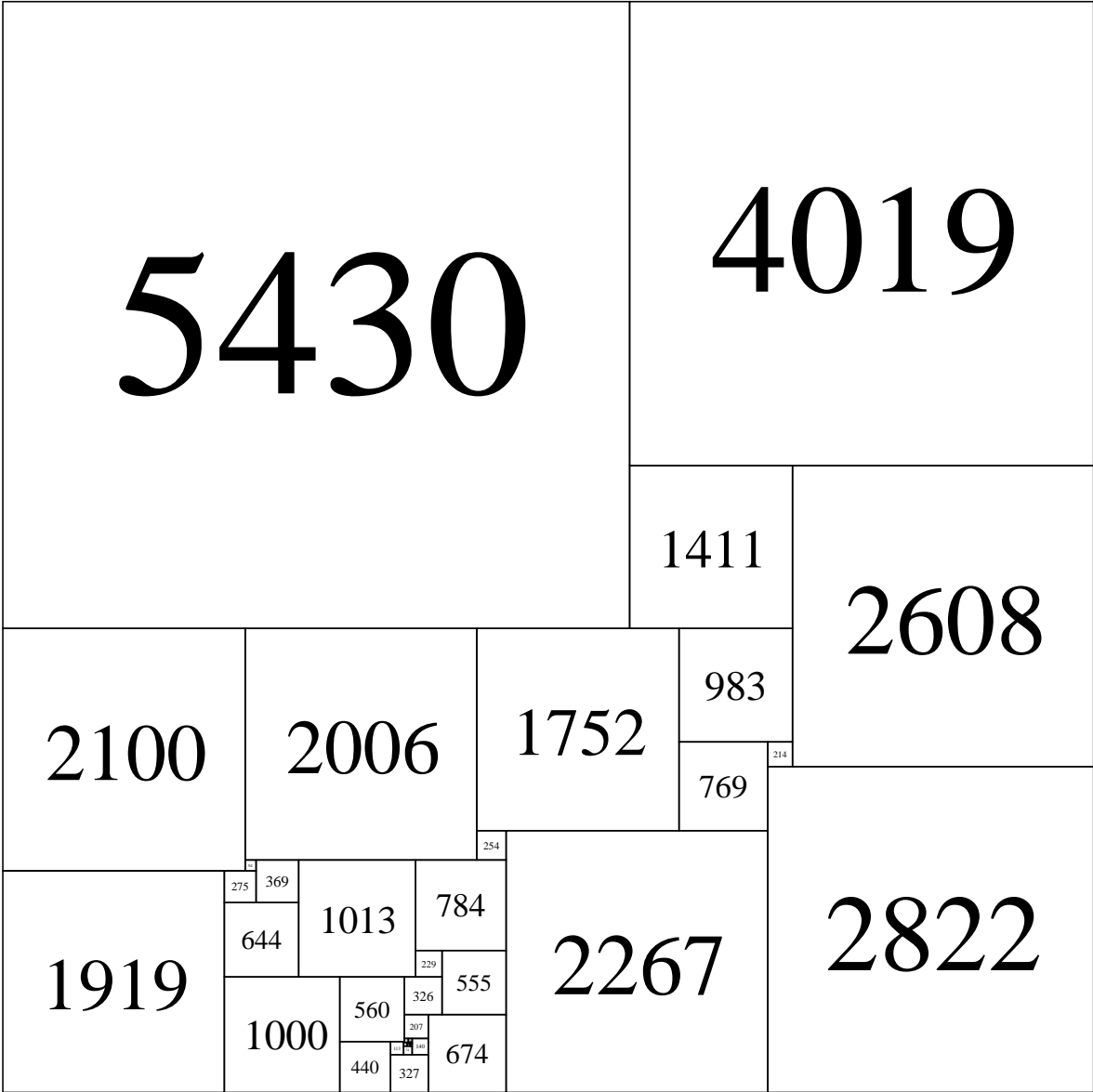
46 9441 B\_T 2014



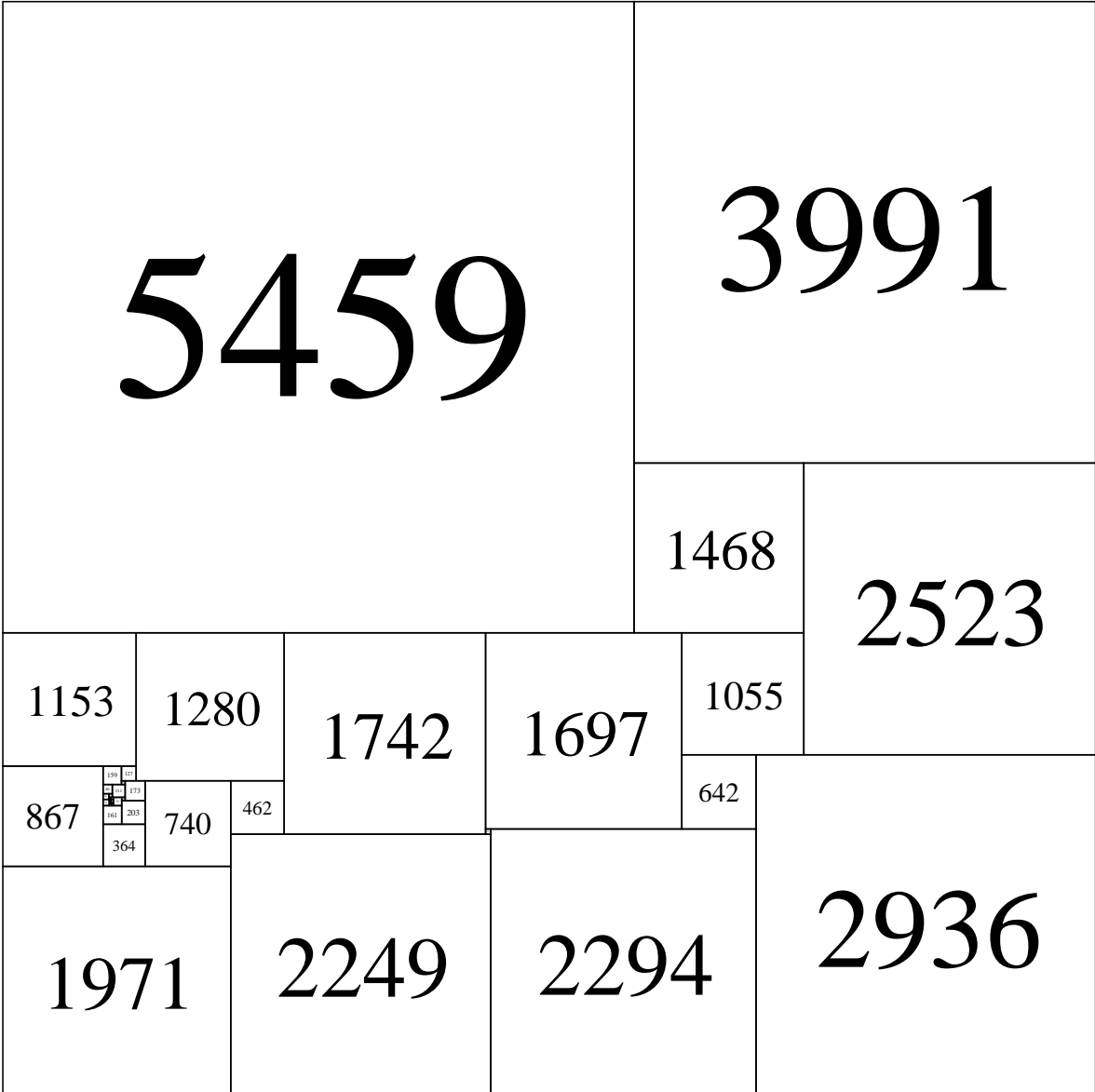
46 9443 B\_T 2014



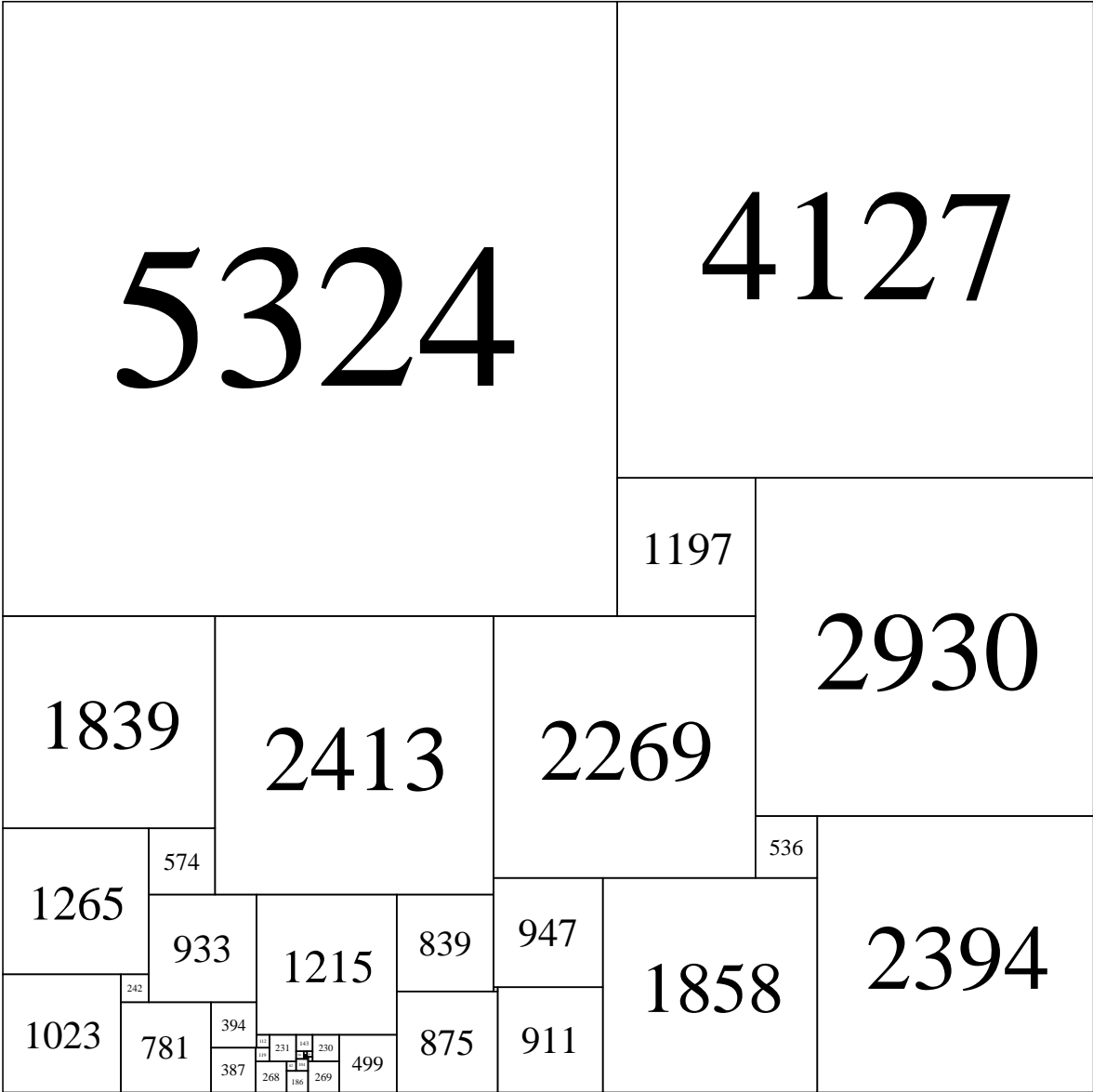
46 9445 BLM 2018 <-- 46 9237 B\_T 2014



46 9449 B\_T 2014

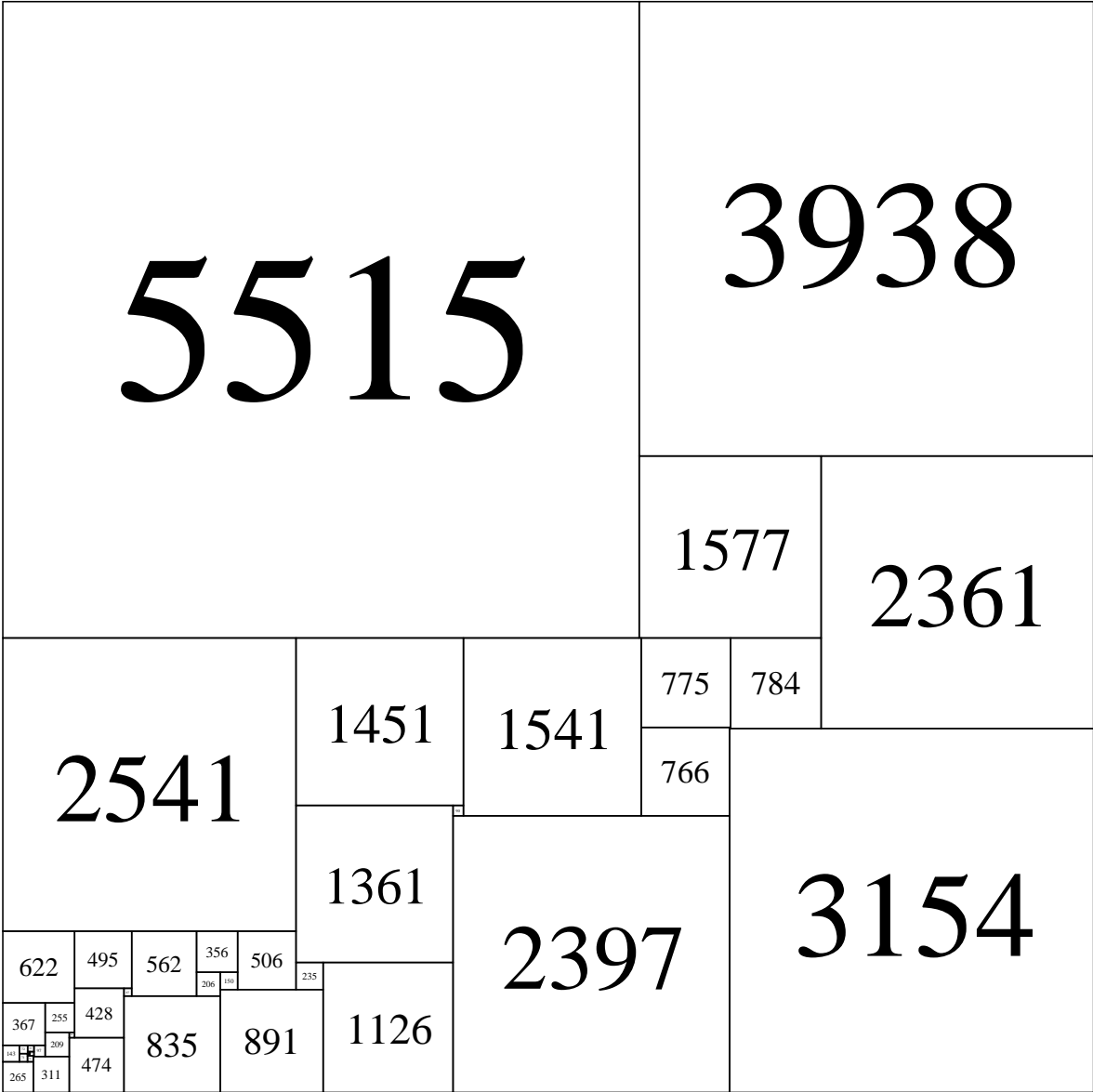


46 9450 B\_T 2014



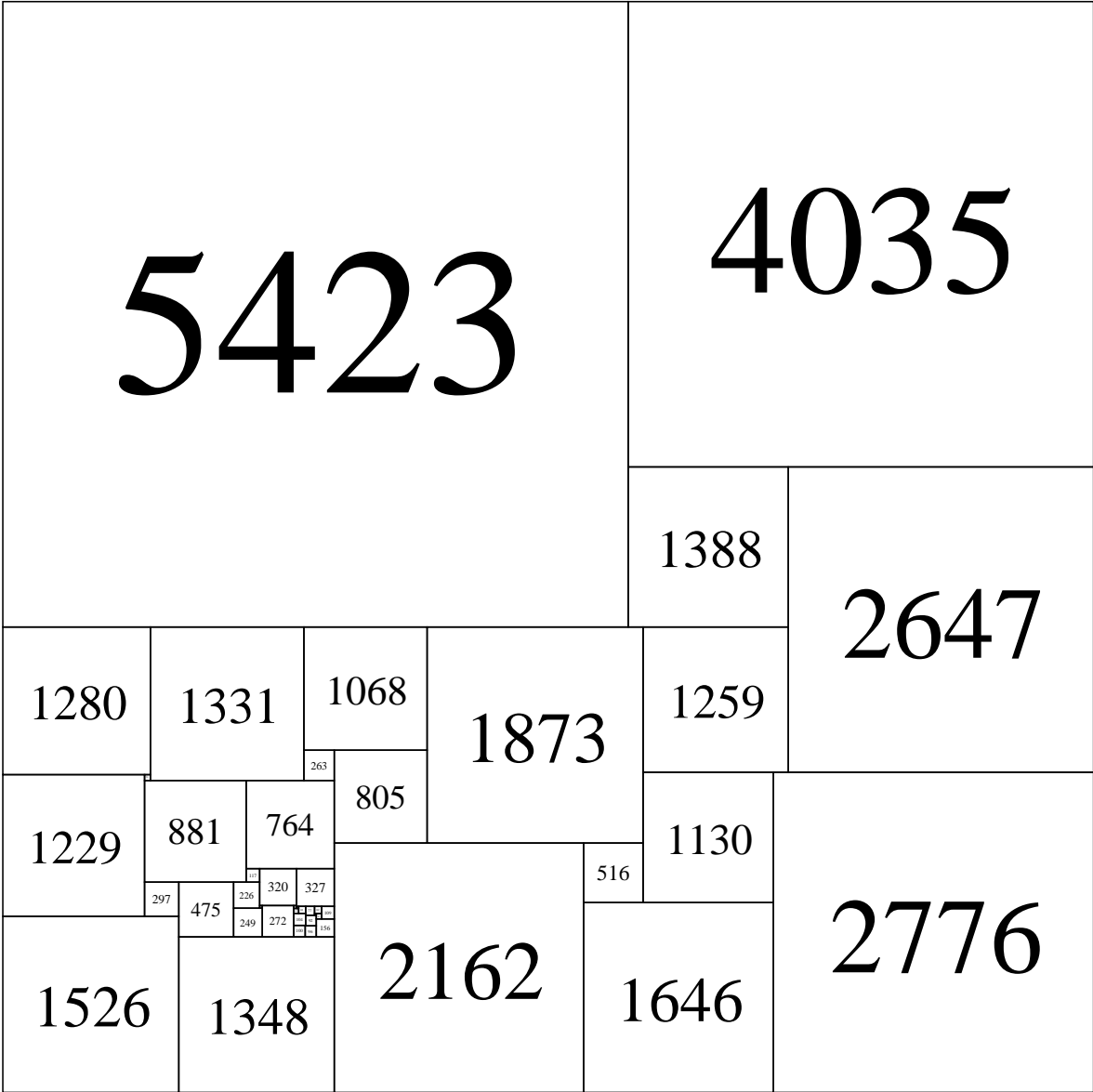
46 9451 B\_T 2014





46 9453 B\_T 2014

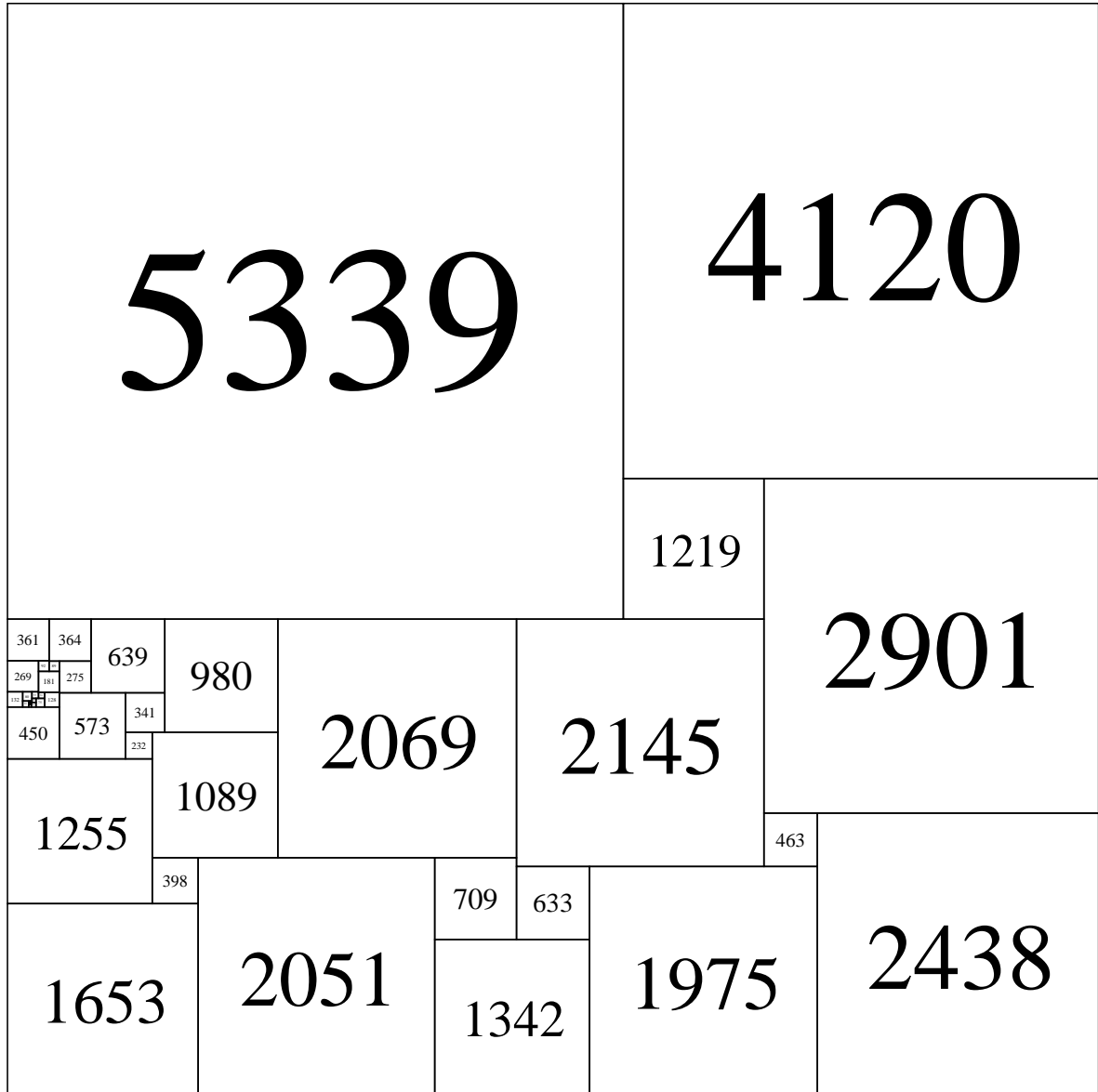




46 9458 B\_T 2014

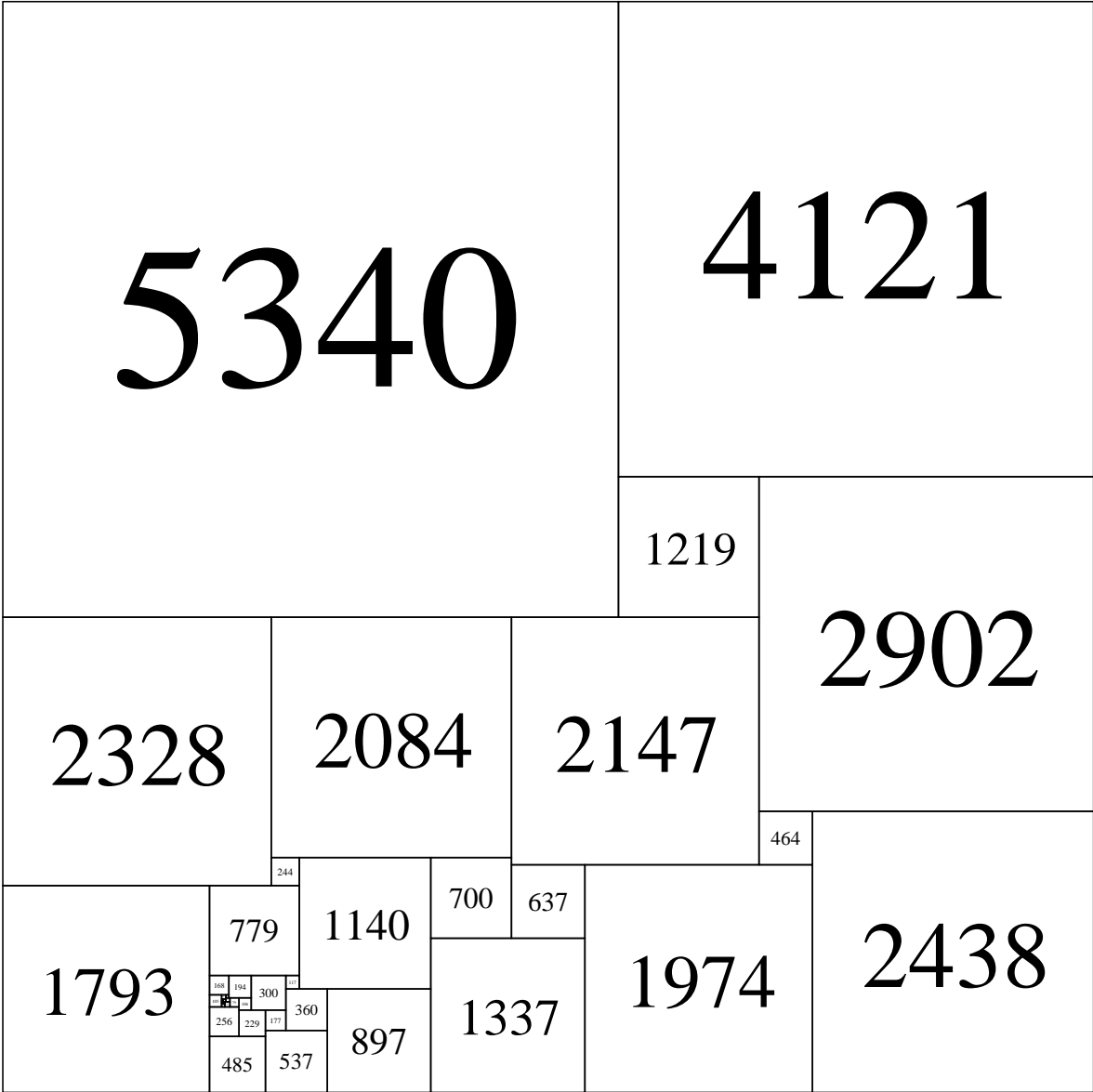
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46 9459 B\_T 2014



46 9459 B\_T 2014



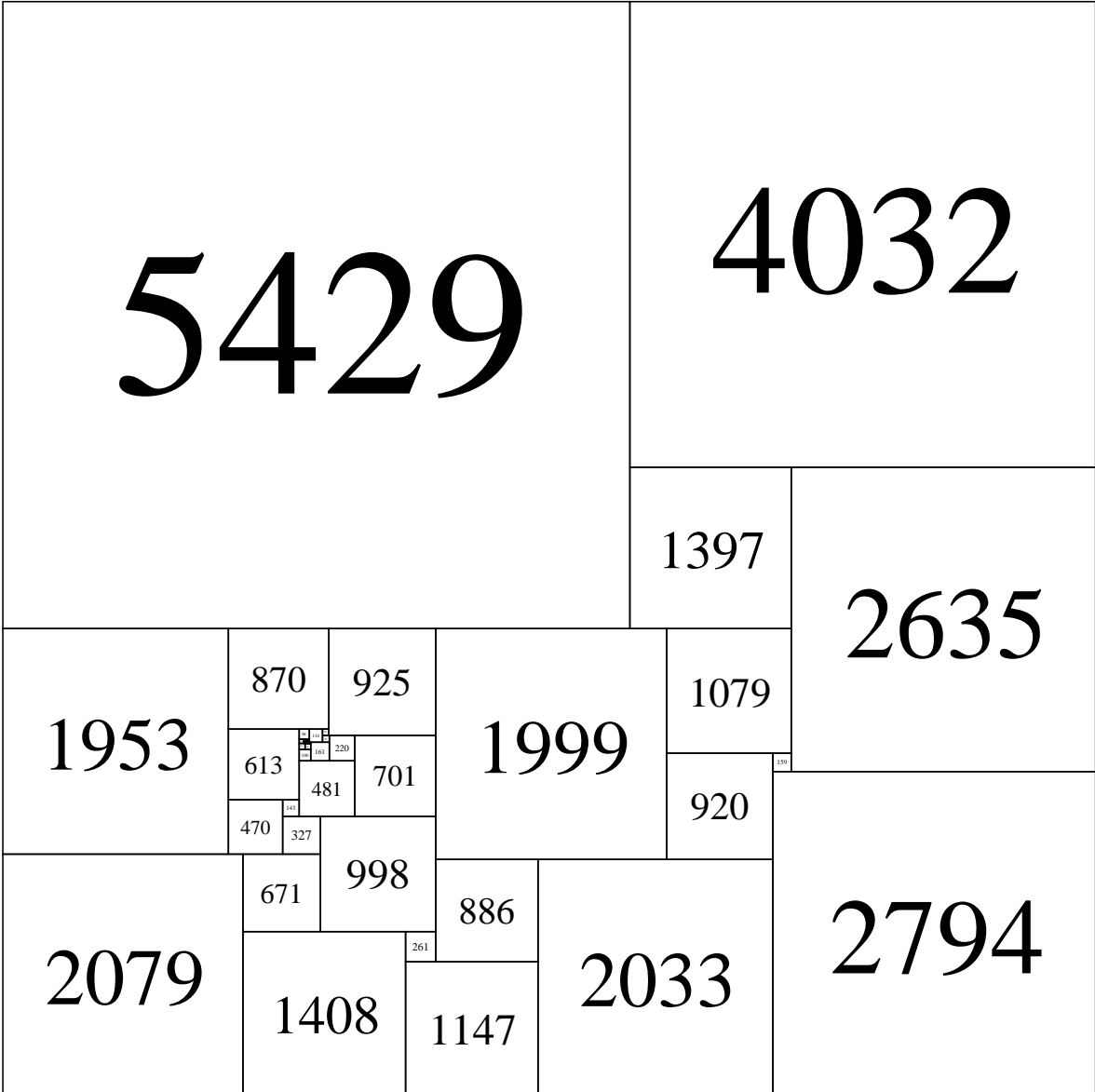


46 9461 B\_T 2014

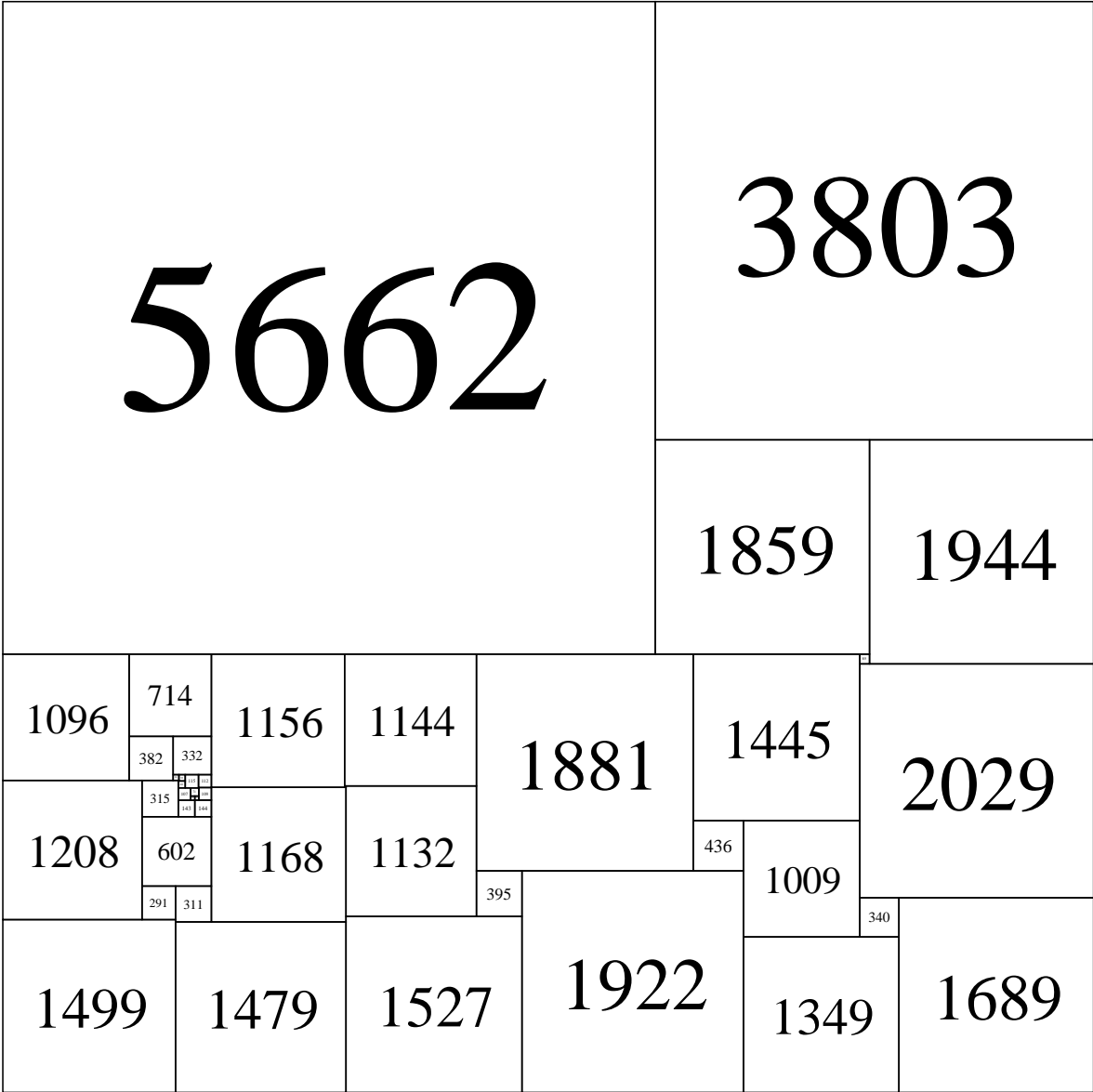
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1888		470		869			
		265 248 219		282 299 151			
2177		581		1020		2680	
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2176		1025		1403		2680	
		1151		1277			

46 9461 BLM 2018

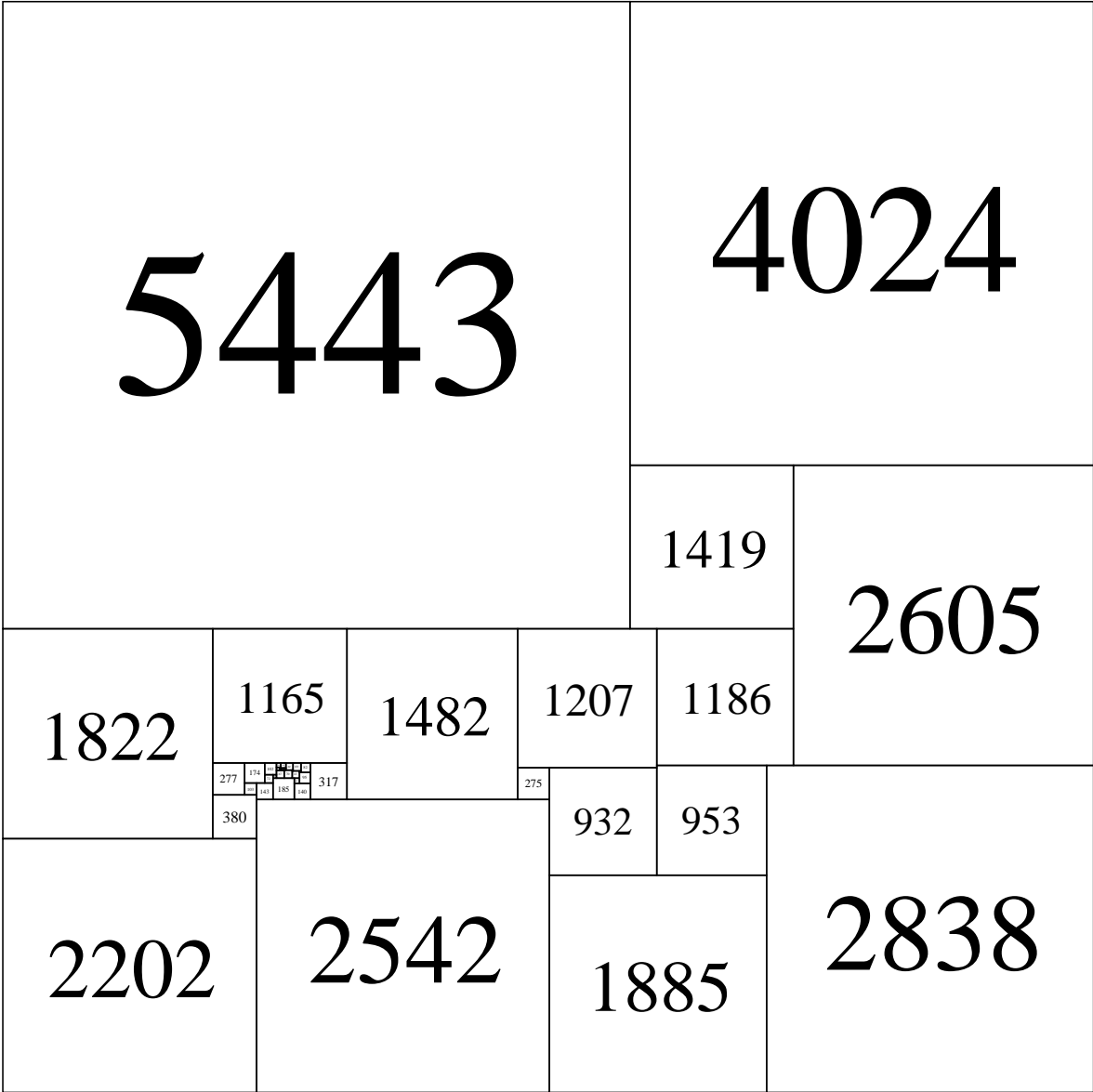




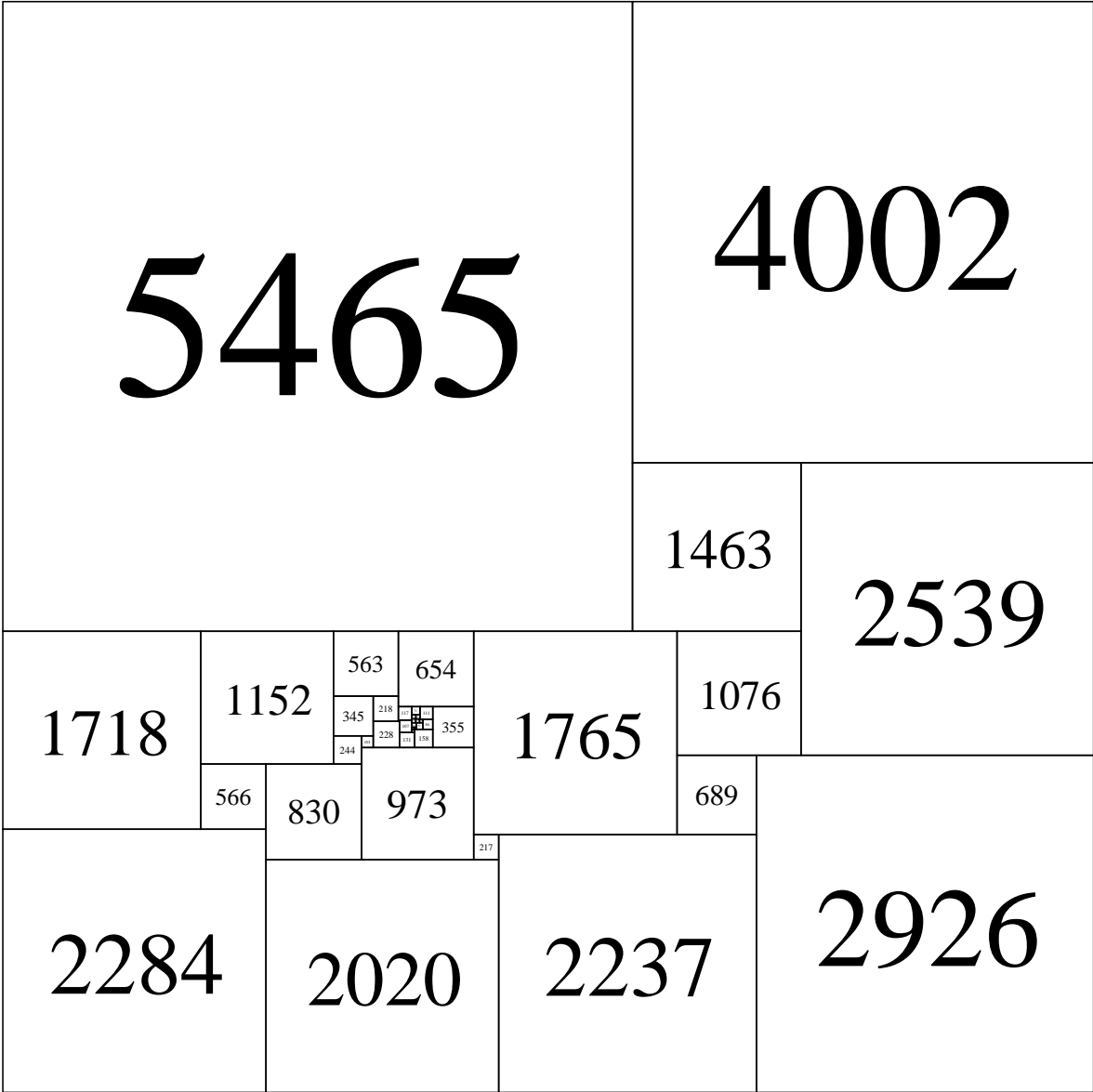
46 9461 B\_T 2014



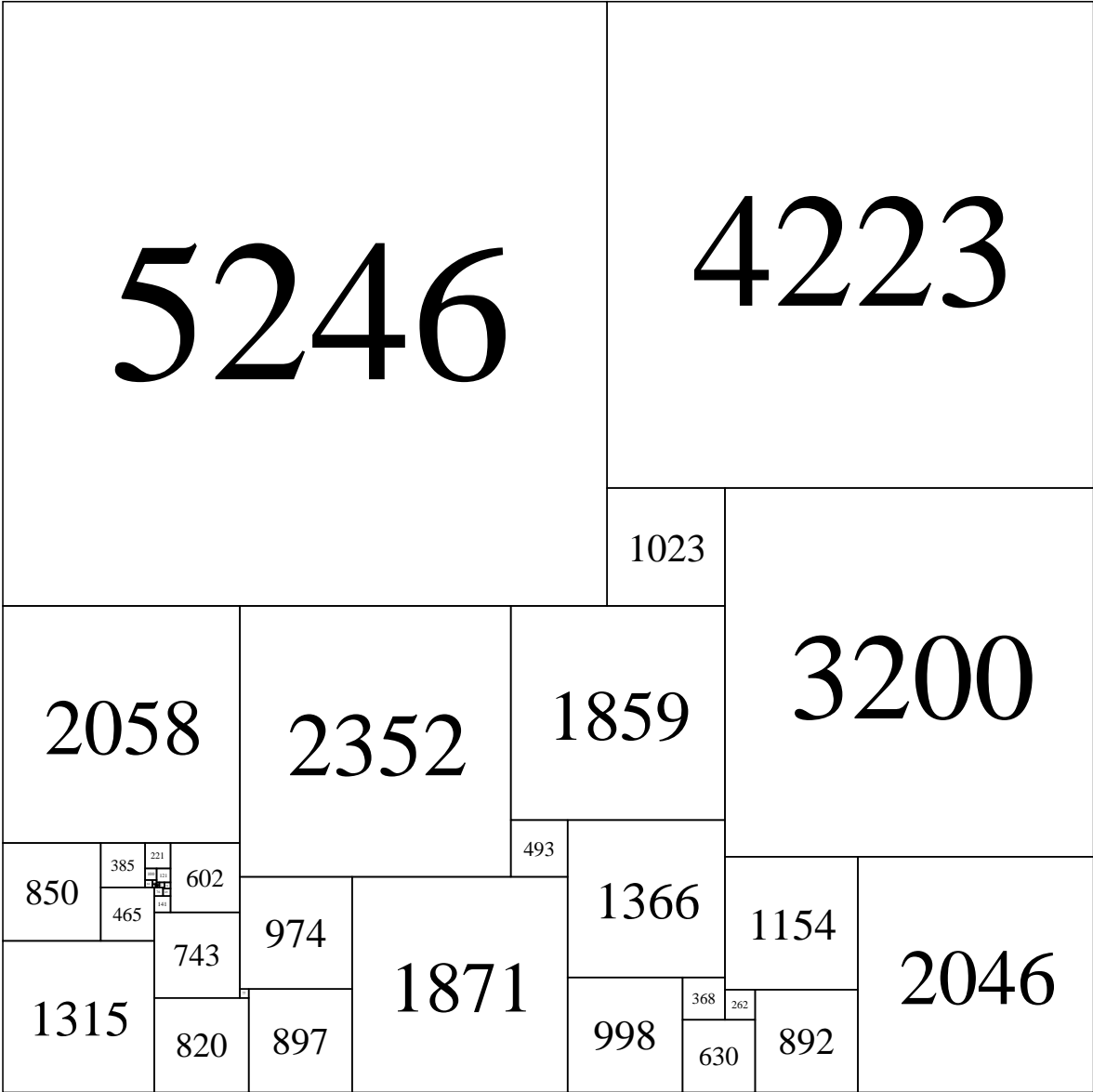
46 9465 B\_T 2014



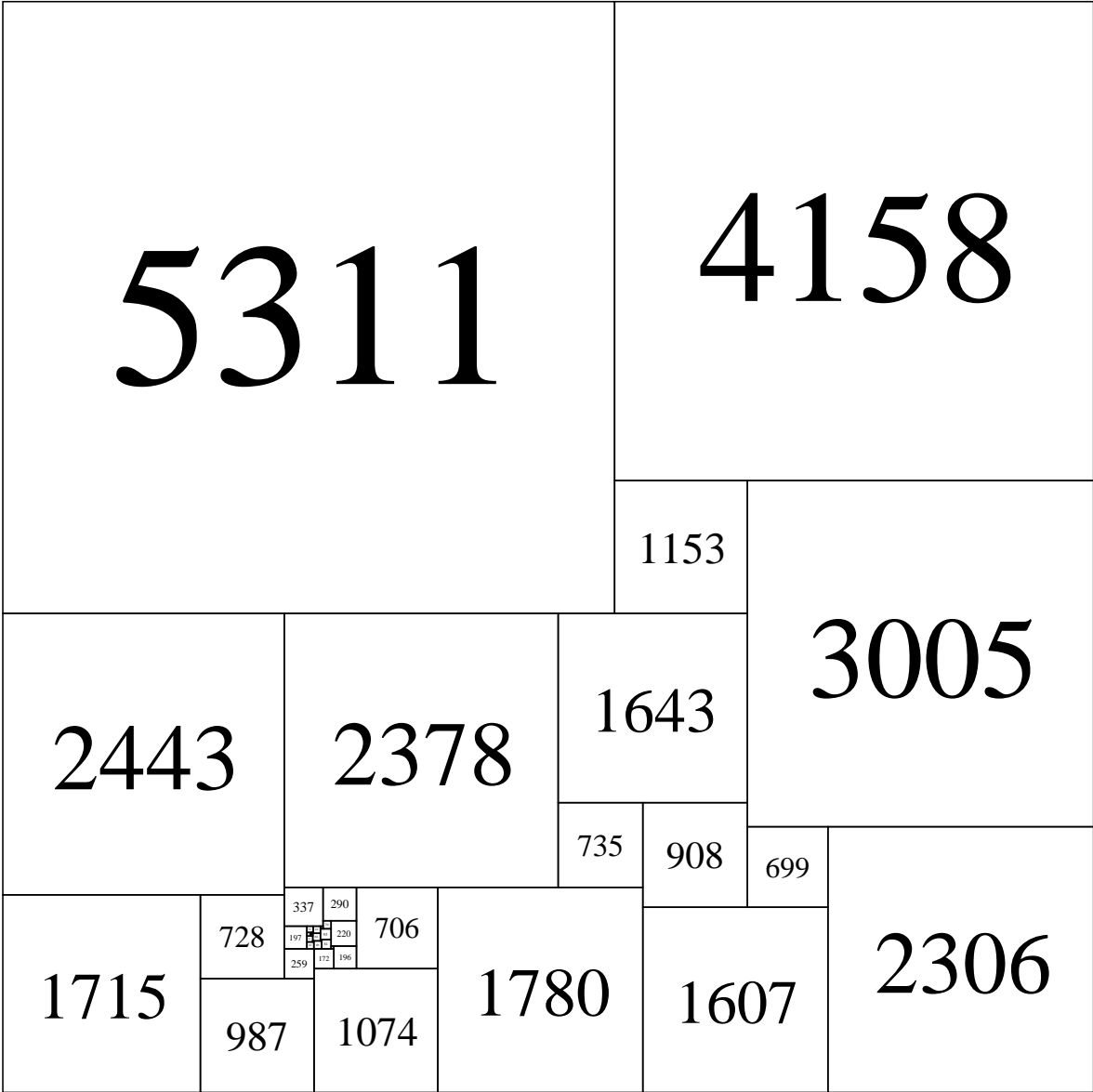
46 9467 B\_T 2014



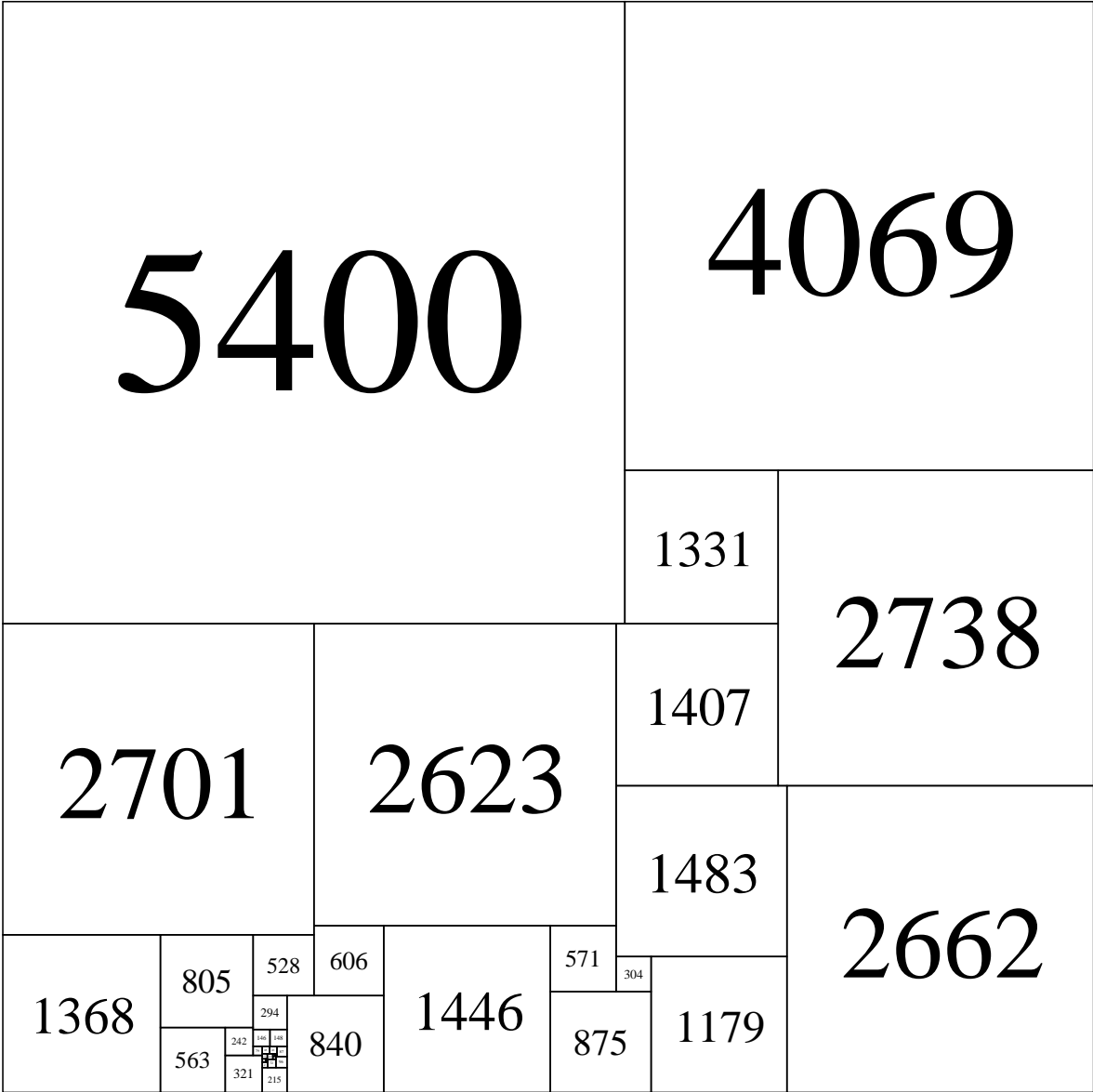
46 9467 B\_T 2014



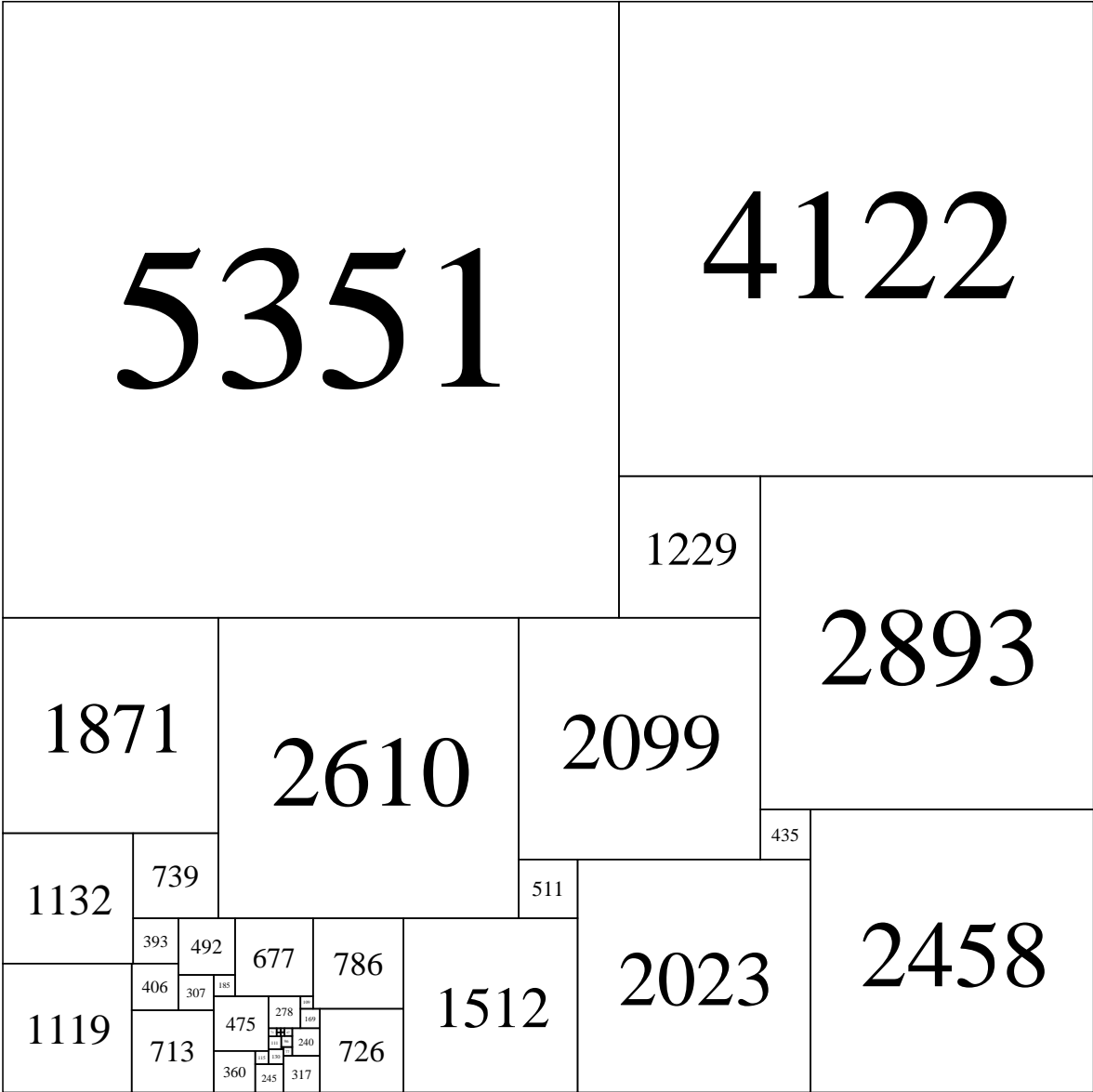
46 9469 B\_T 2014



46 9469 B\_T 2014

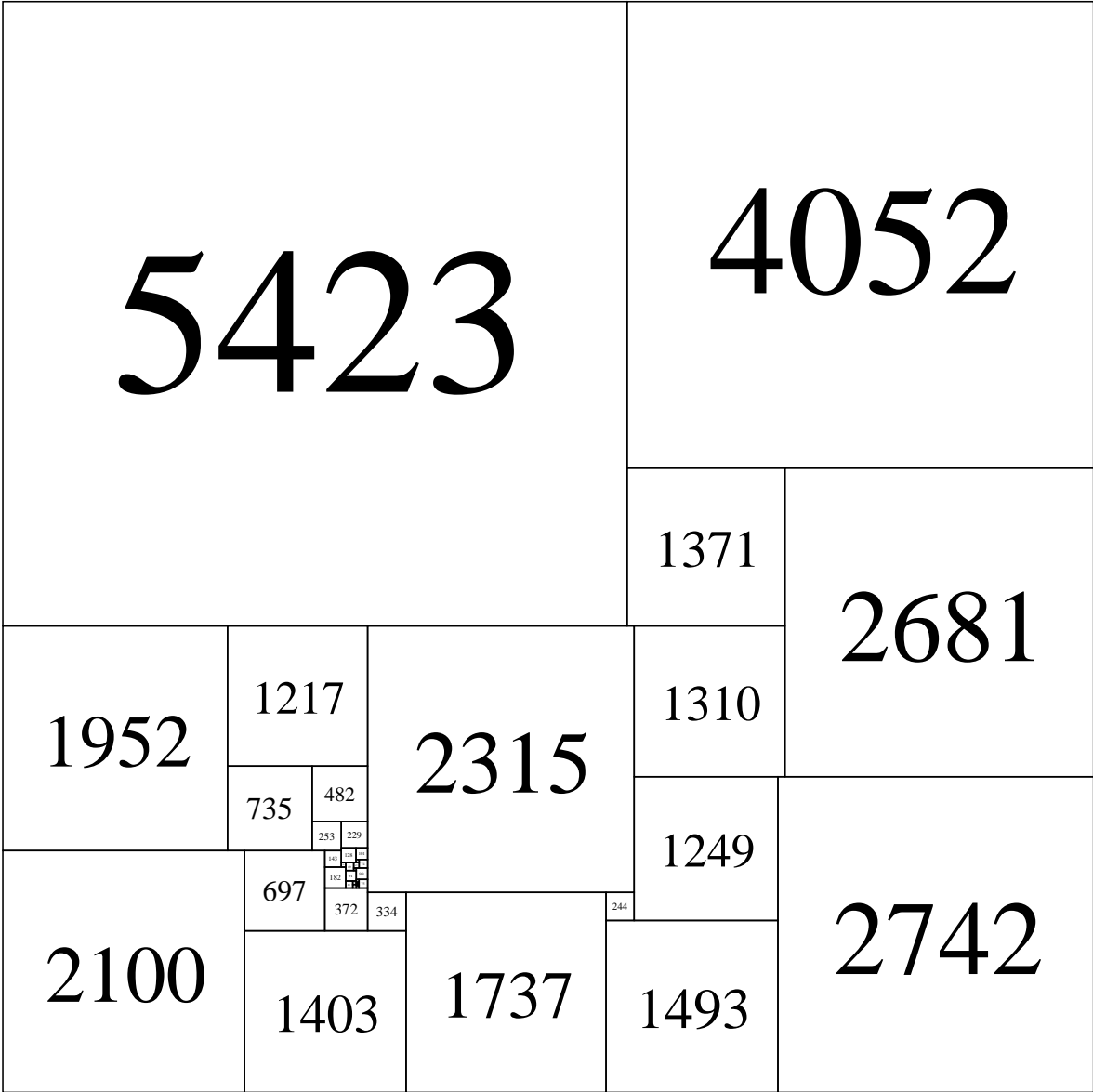


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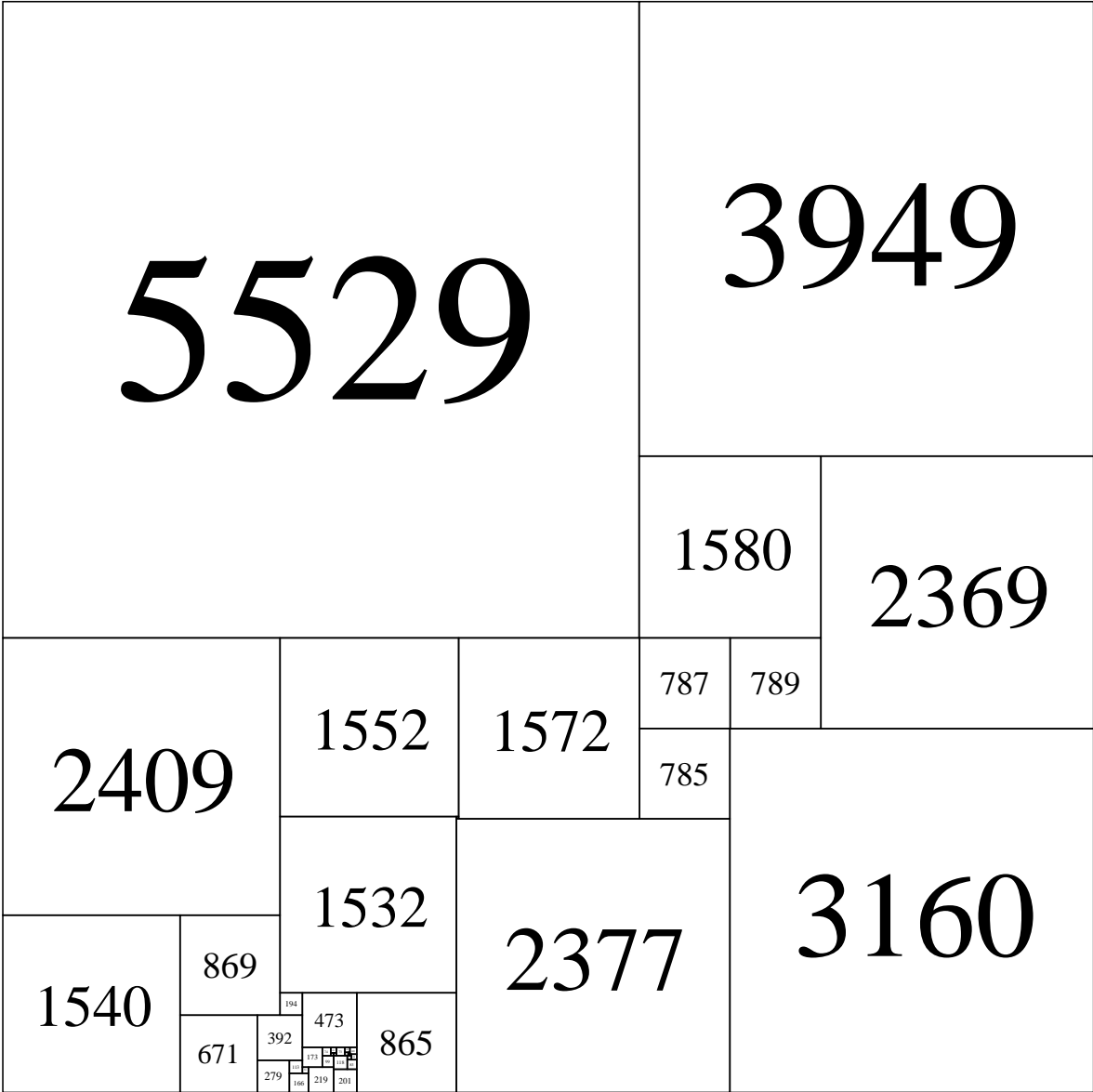
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46 9475 B\_T 2014

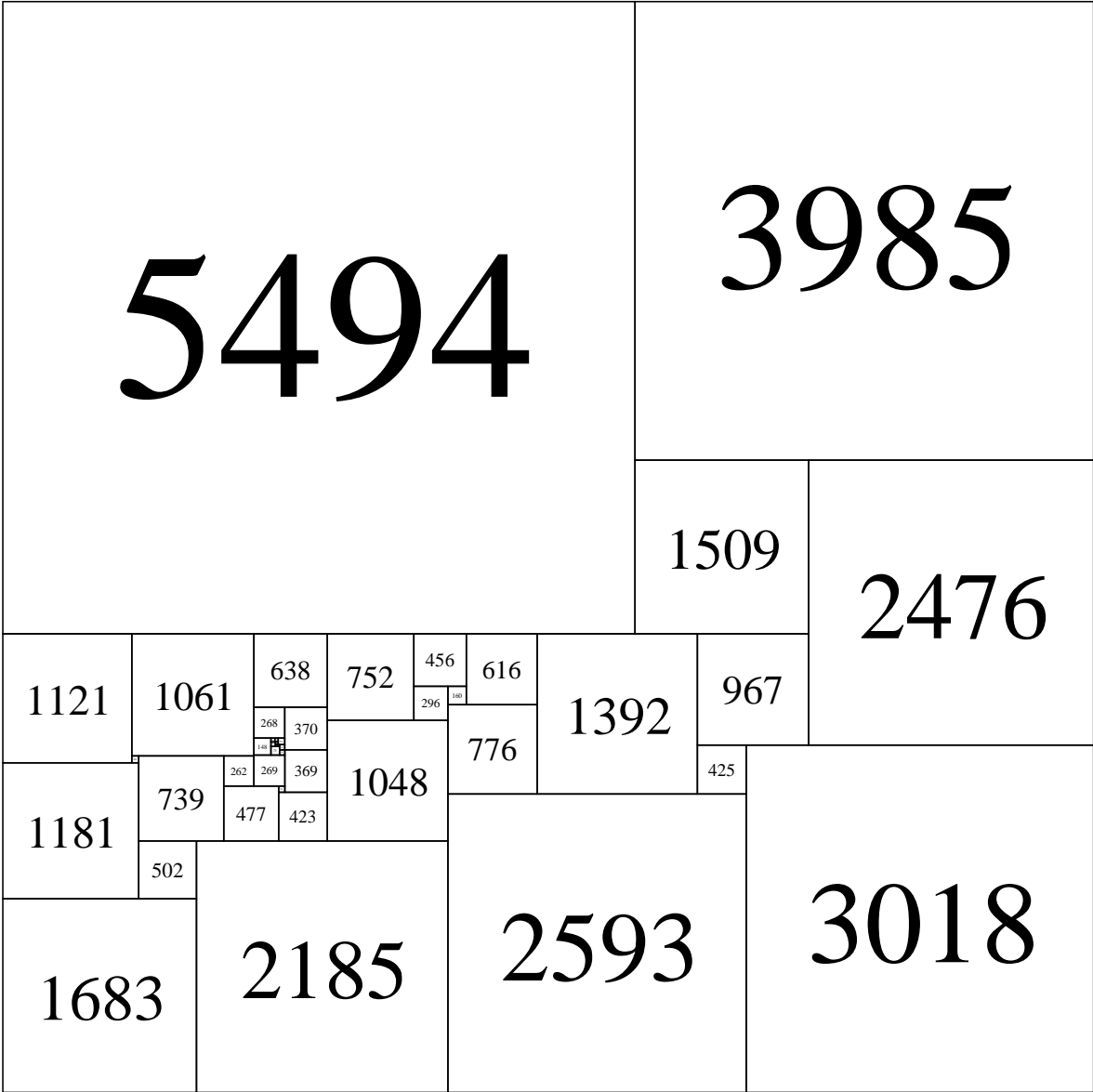




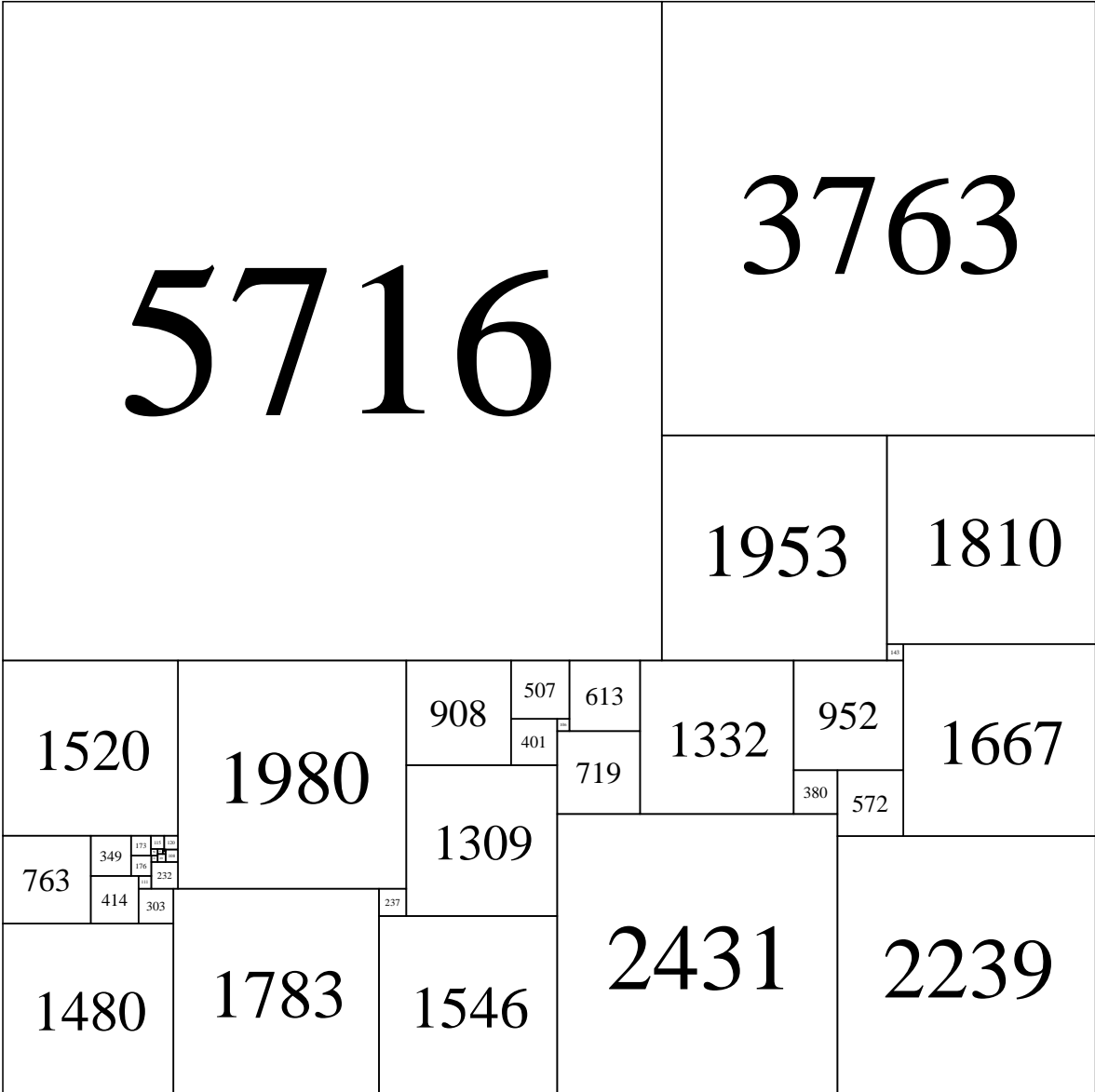
46 9478 B\_T 2014

5414				4065															
				1349		2716													
1888		<table border="1"> <tr> <td>470</td> <td>265</td> <td>248</td> <td>219</td> </tr> <tr> <td>282</td> <td>299</td> <td>151</td> <td></td> </tr> <tr> <td>581</td> <td>290</td> <td>291</td> <td></td> </tr> </table>		470	265			248	219	282	299	151		581	290	291		869	
		470	265	248	219														
282	299	151																	
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2177		2176		1025		1403													
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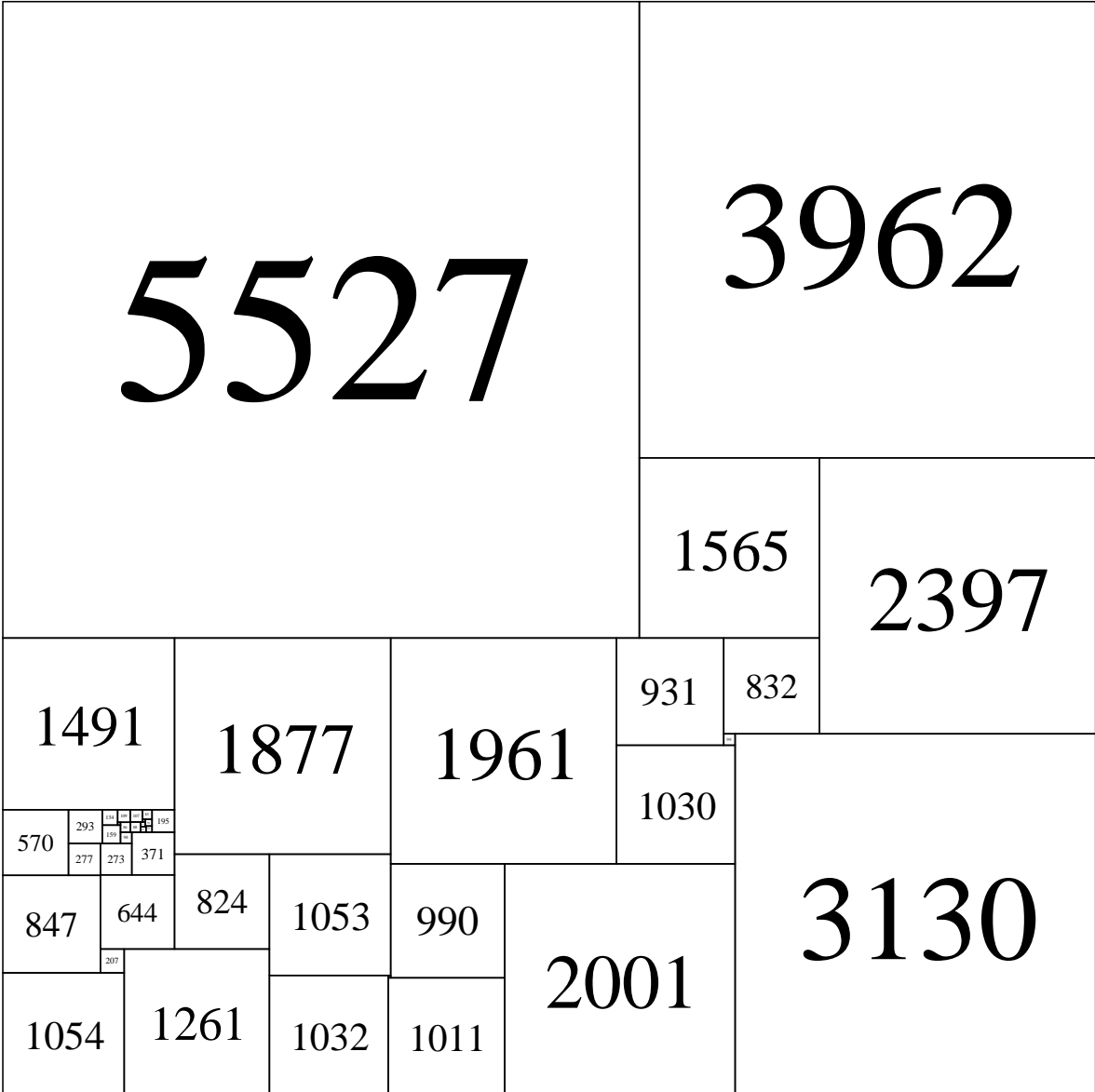
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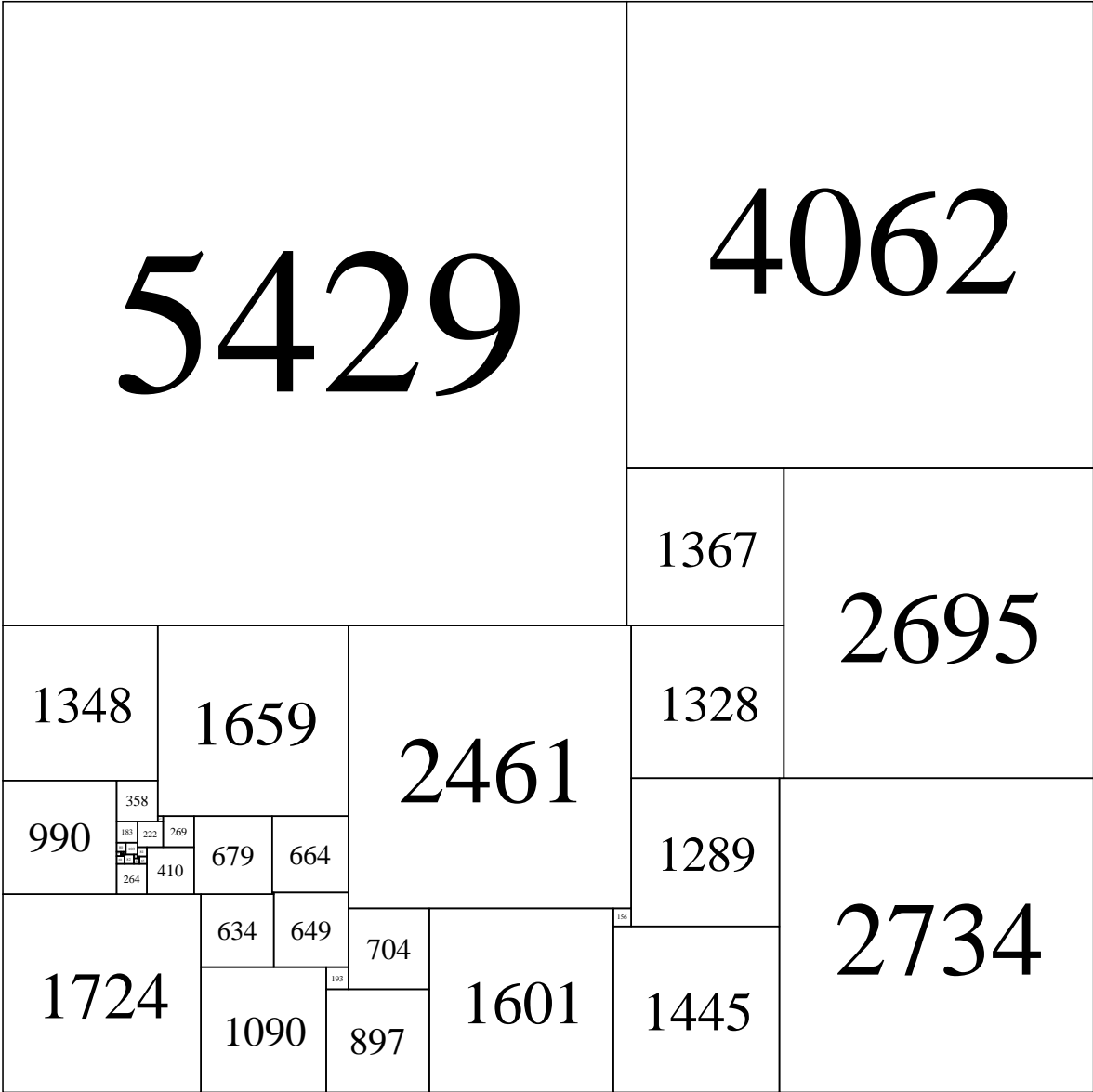
46 9479 B\_T 2014



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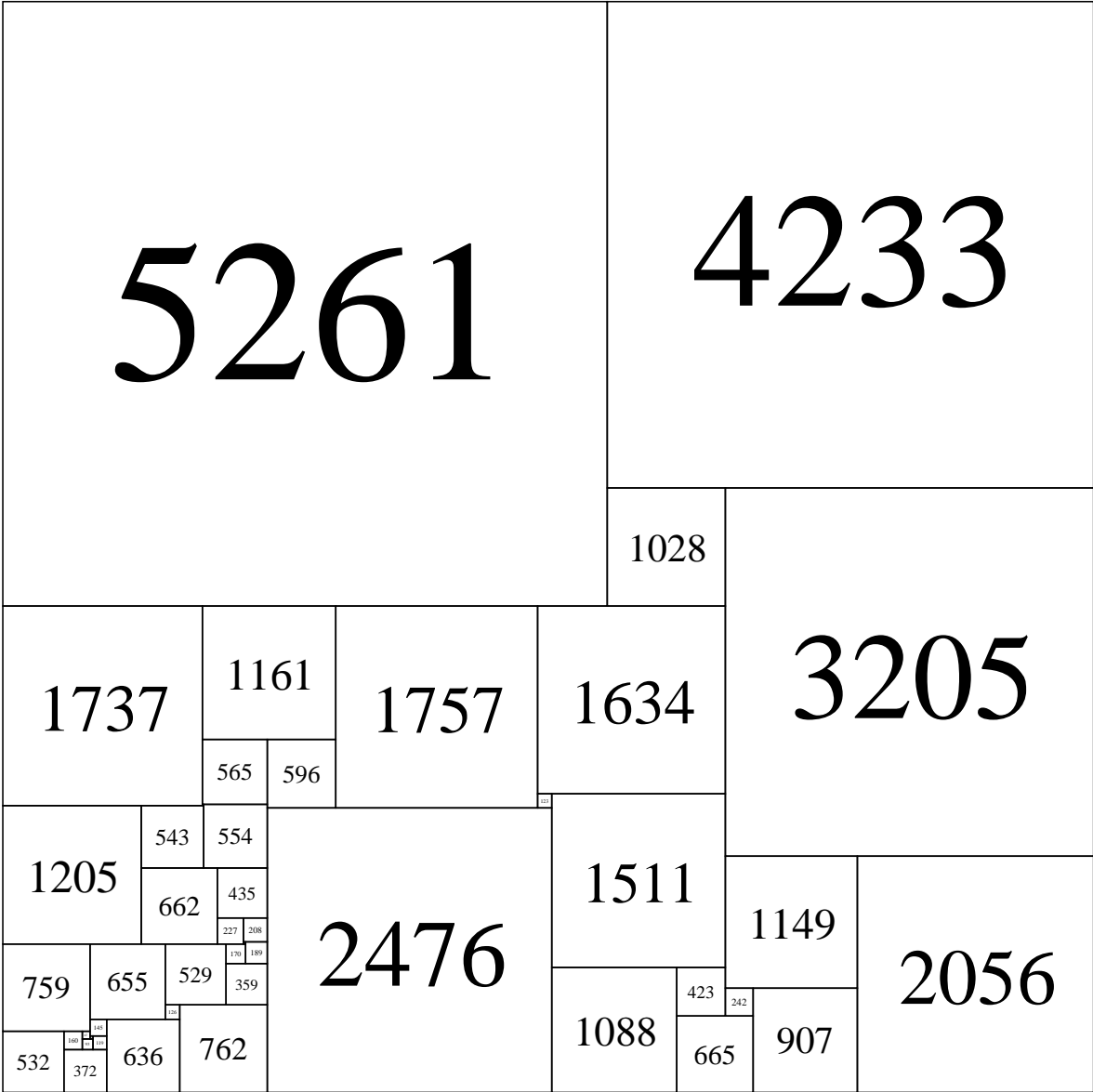


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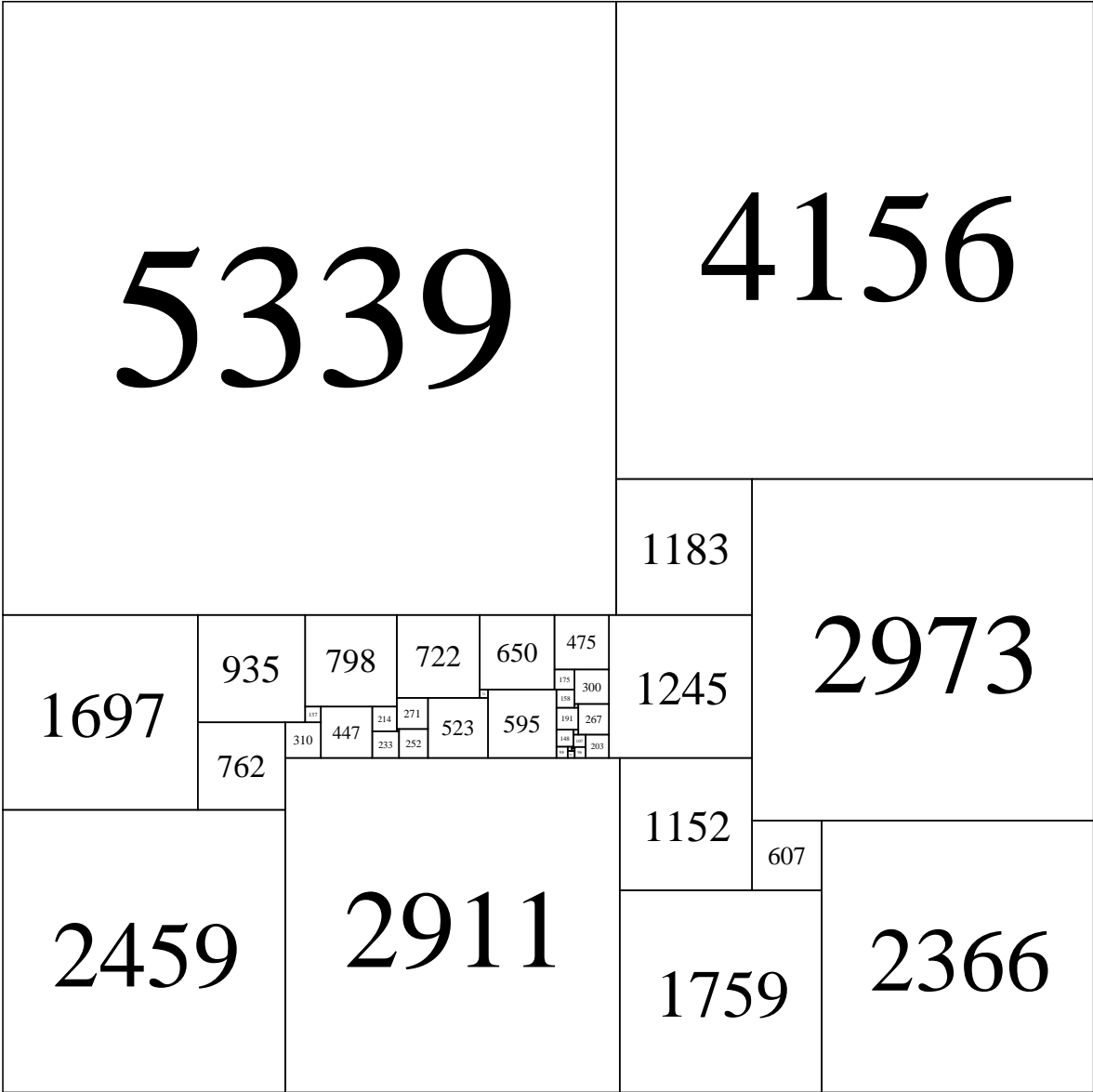


46 9491 B\_T 2014

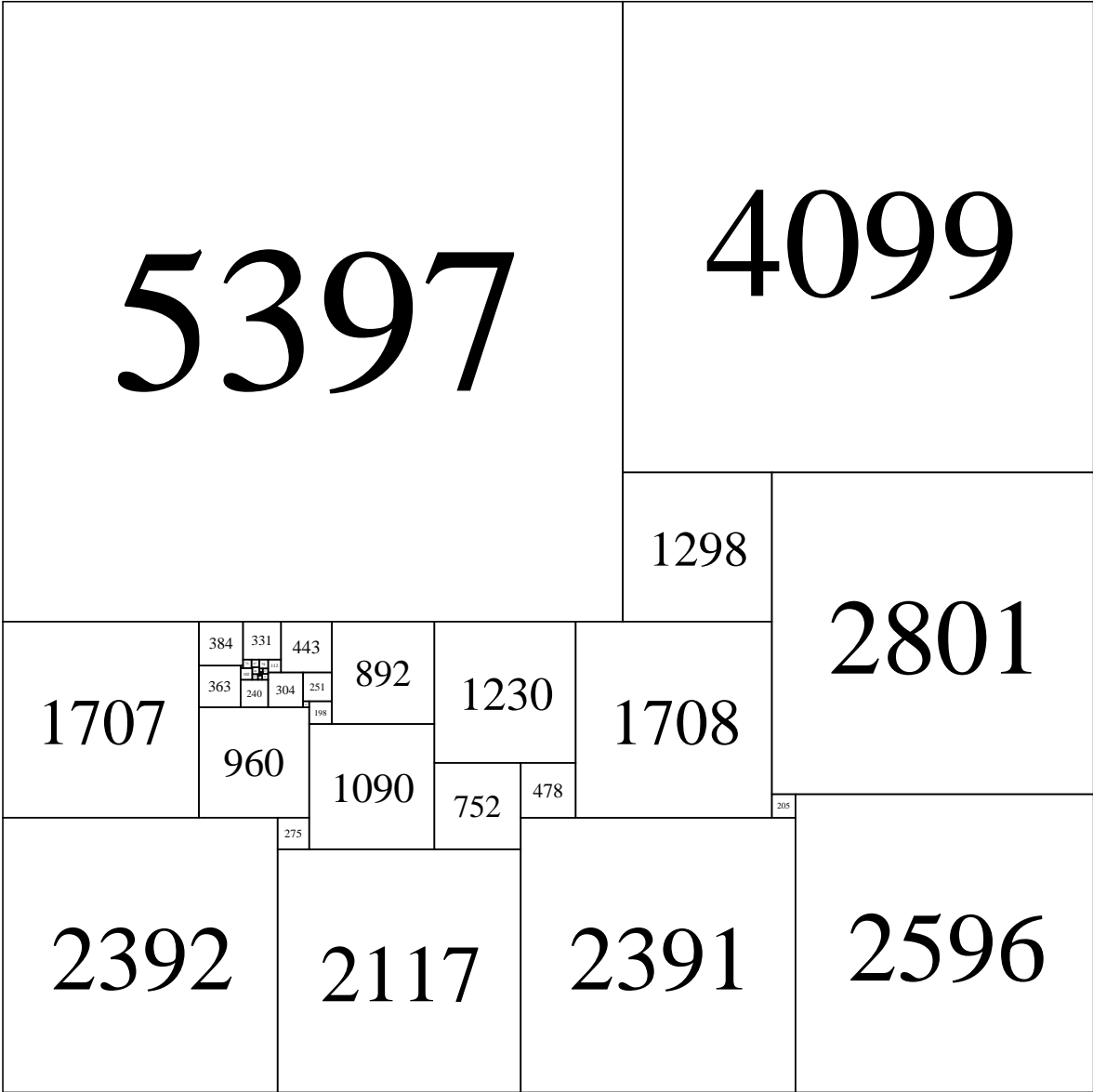




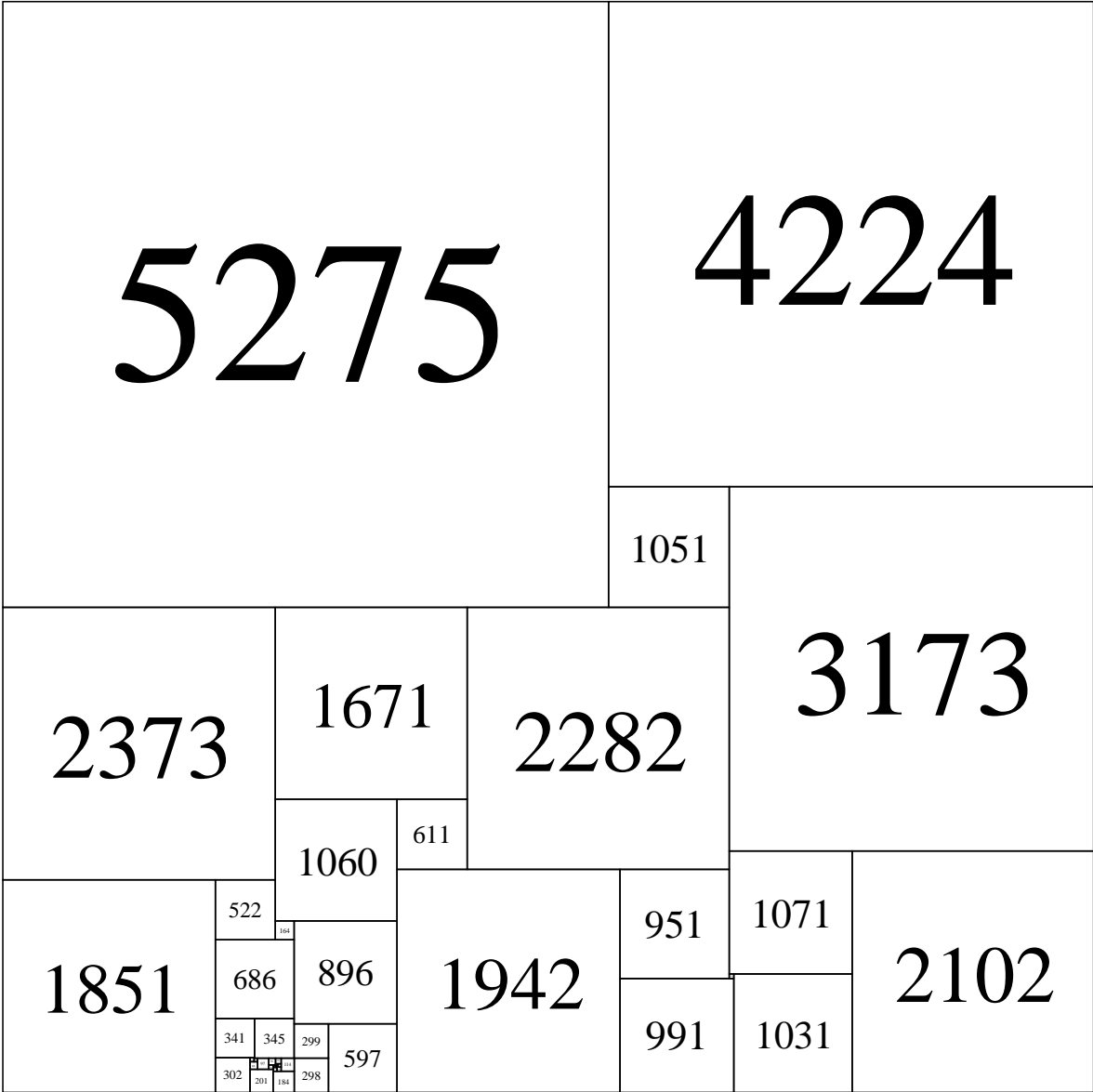
46 9494 B\_T 2014



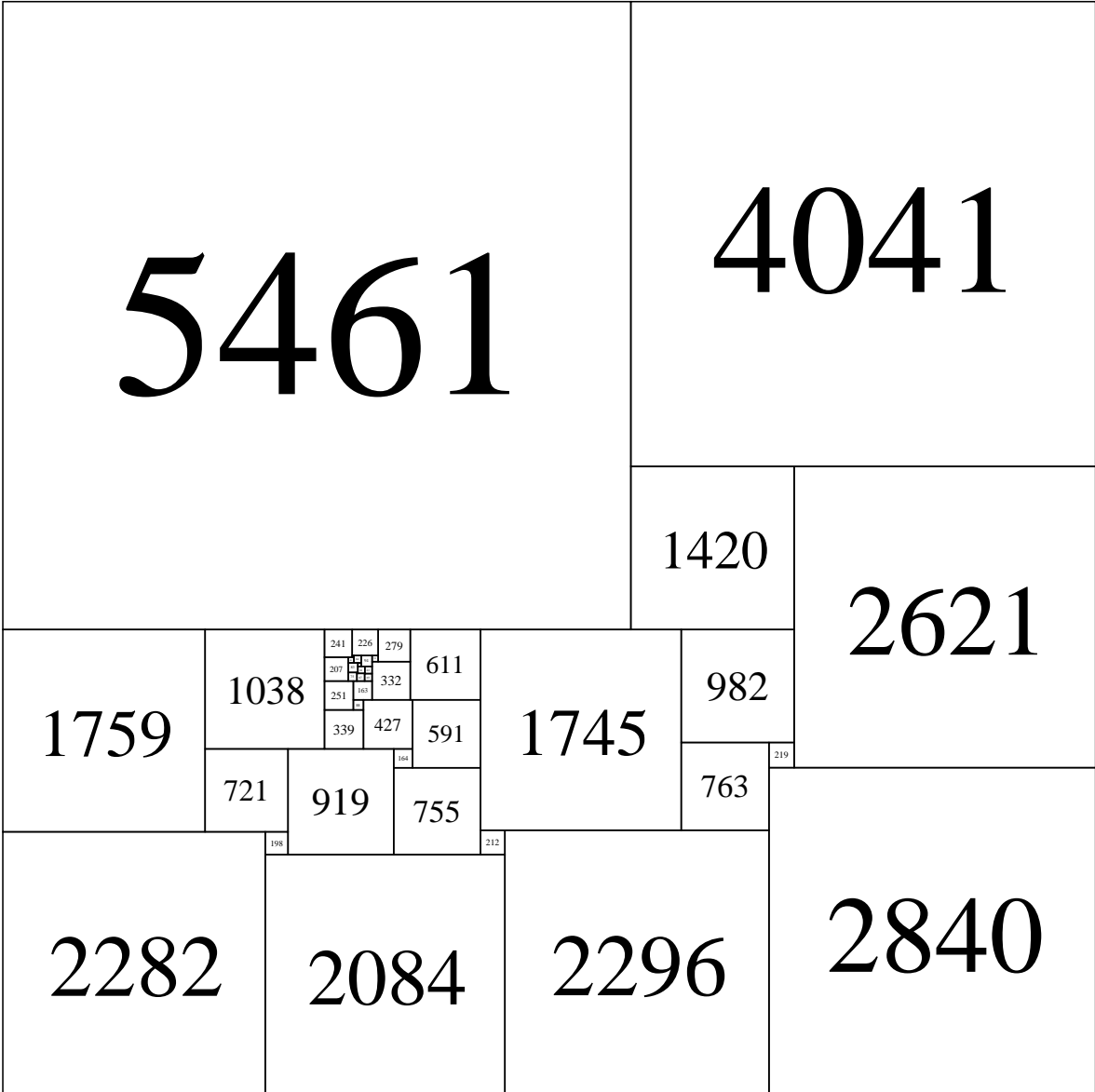
46 9495 B\_T 2014



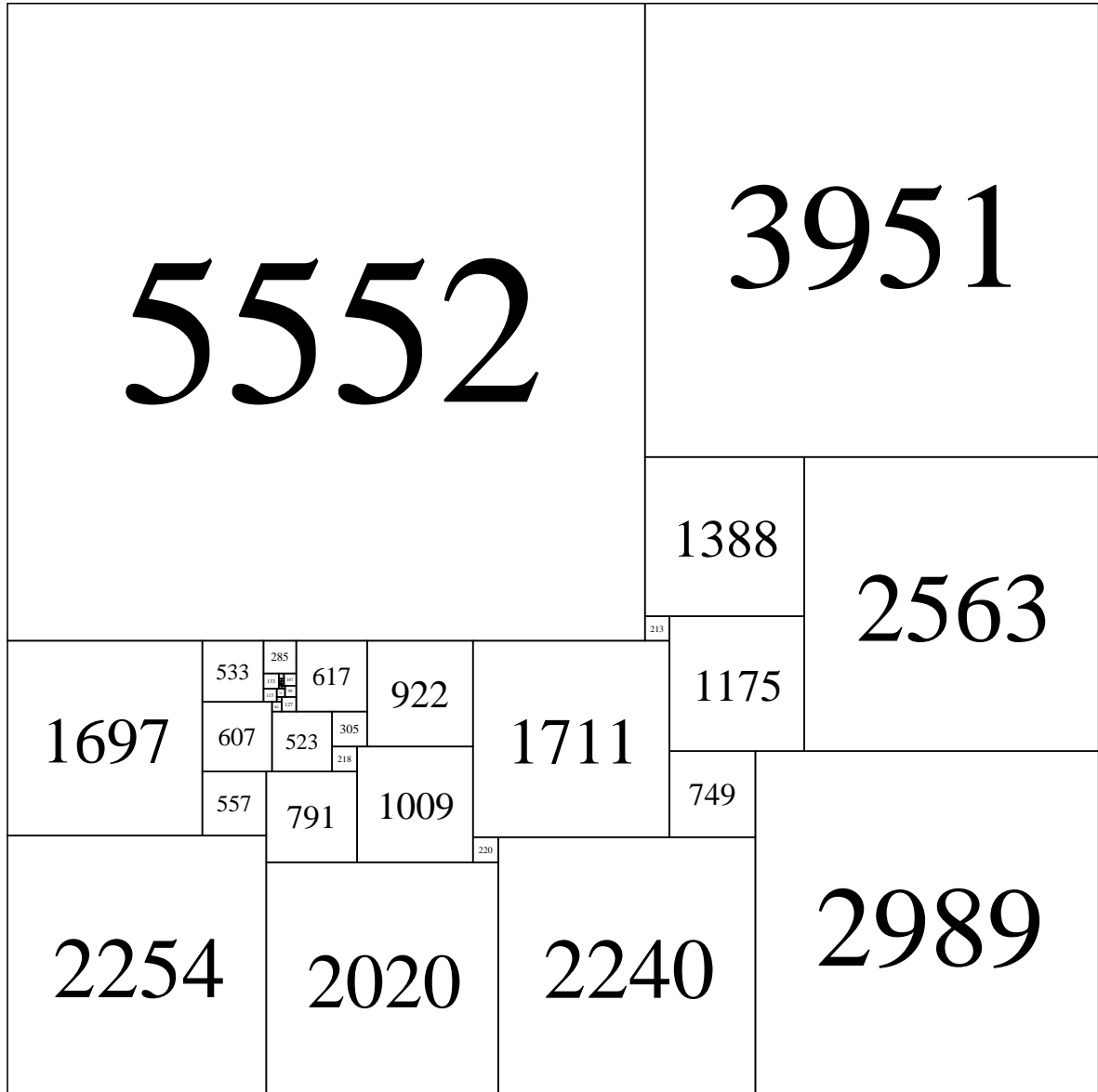
46 9496 B\_T 2014



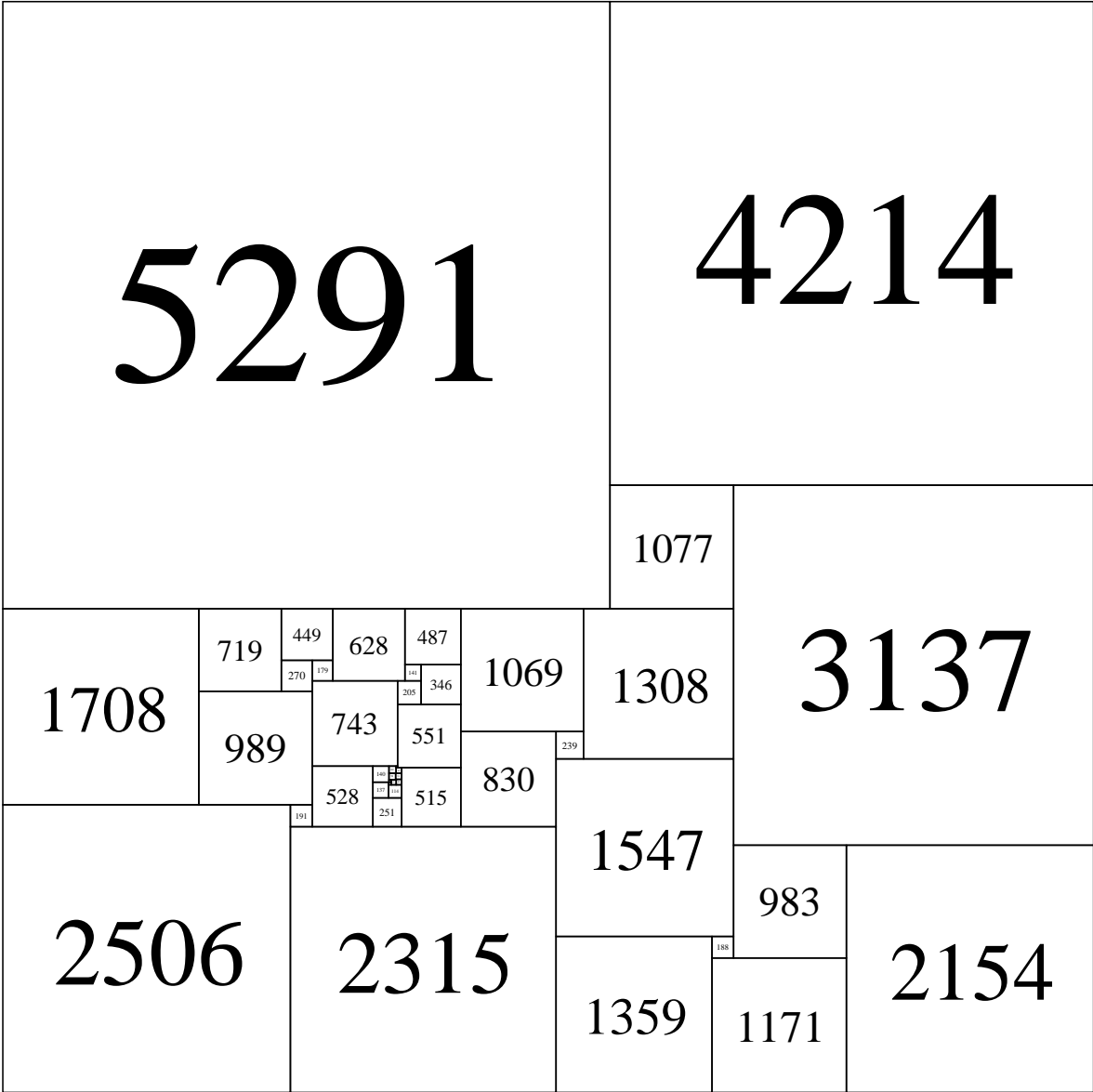
46 9499 B\_T 2014



46 9502 B\_T 2014



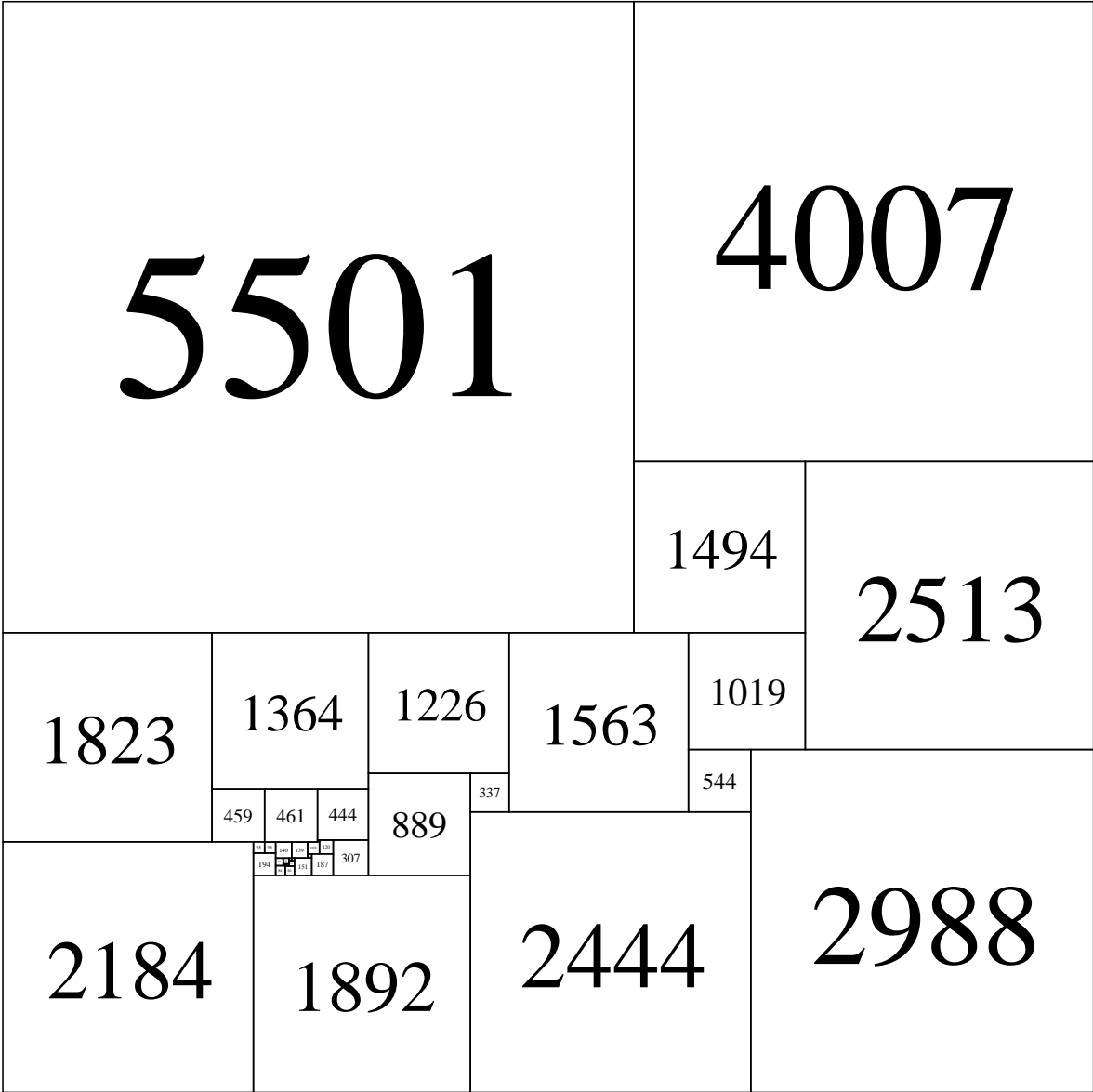
46 9503 BLM 2018 <-- 46 9290 B\_T 2014



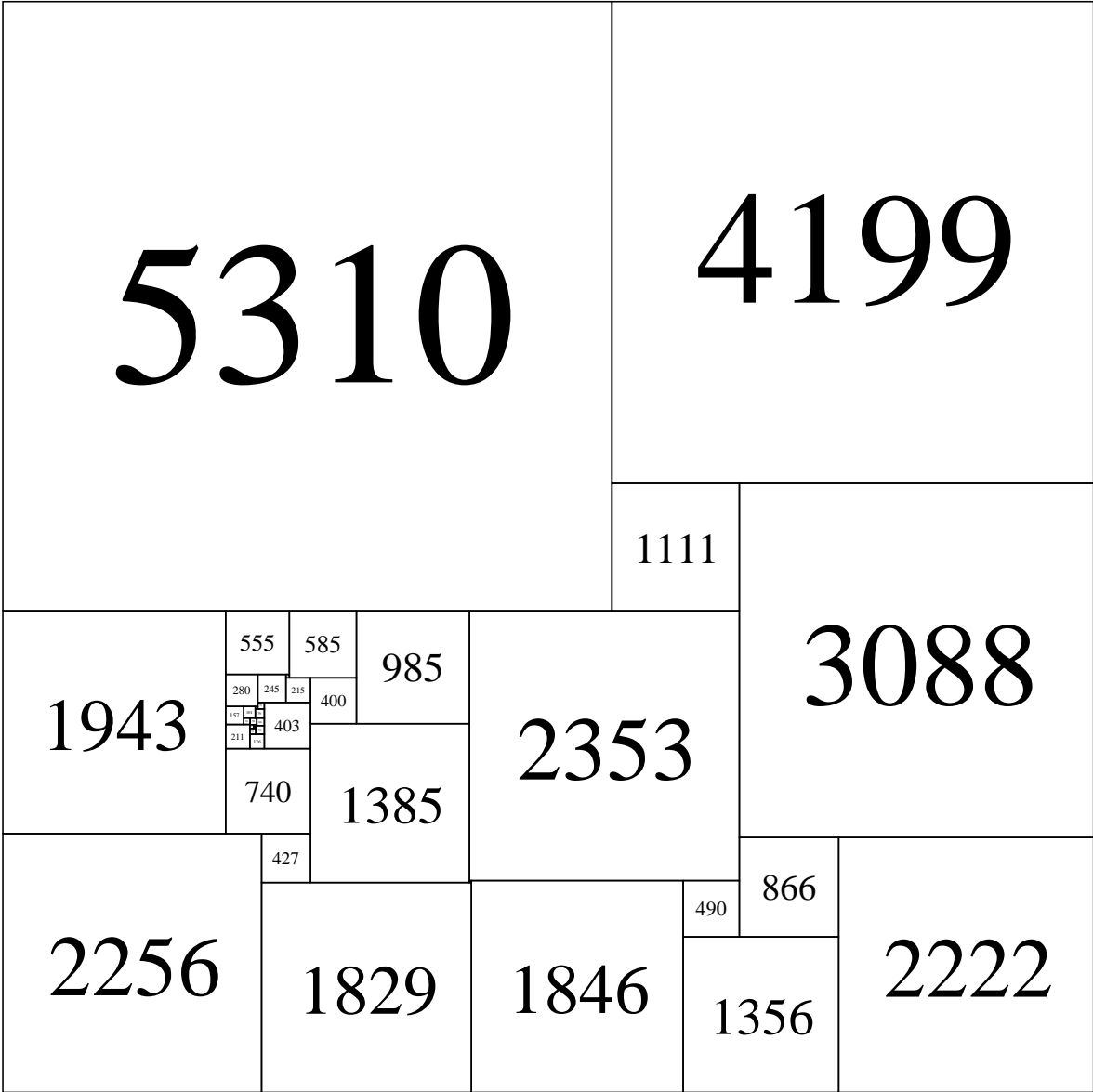
46 9505 B\_T 2014







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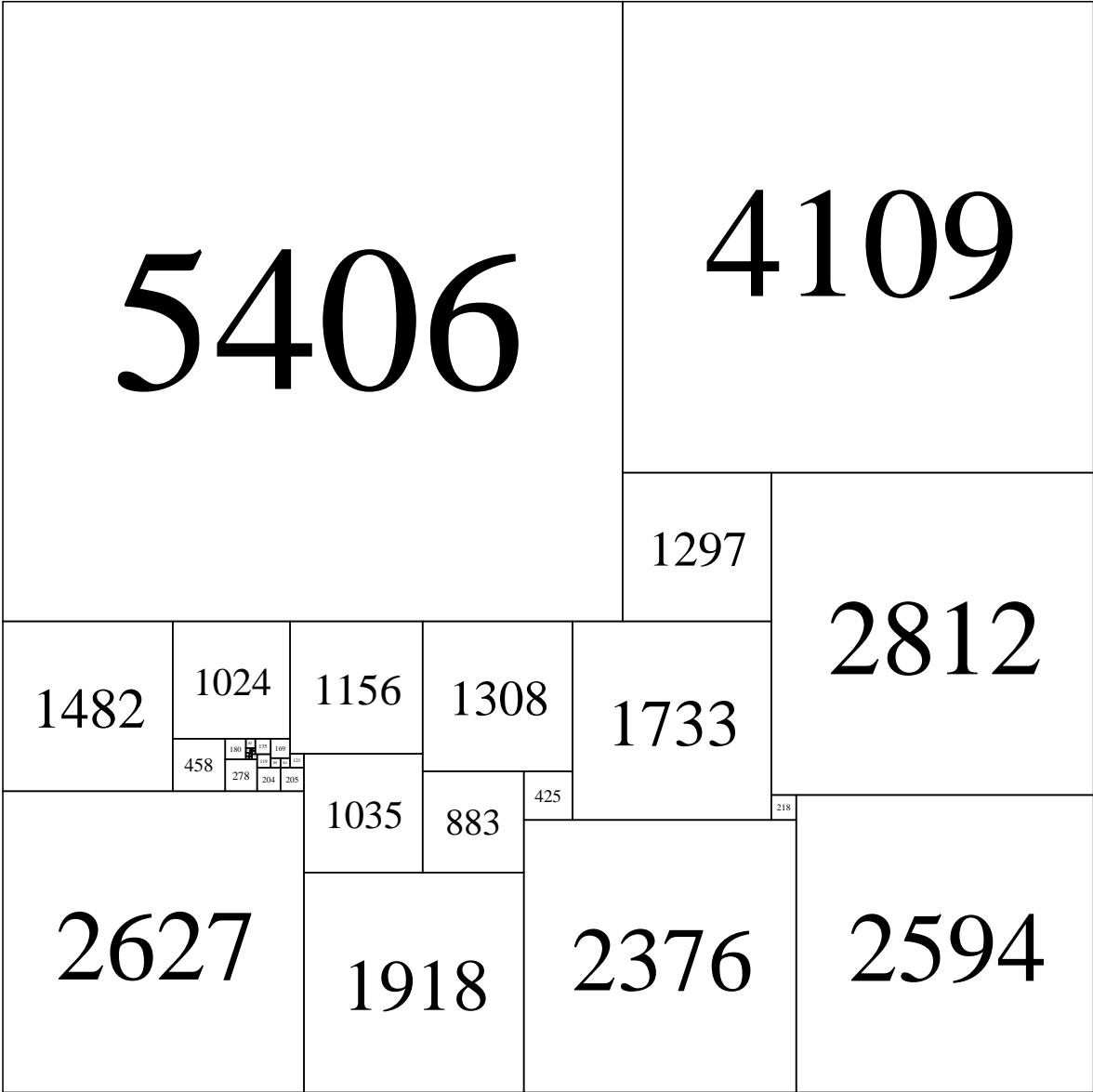


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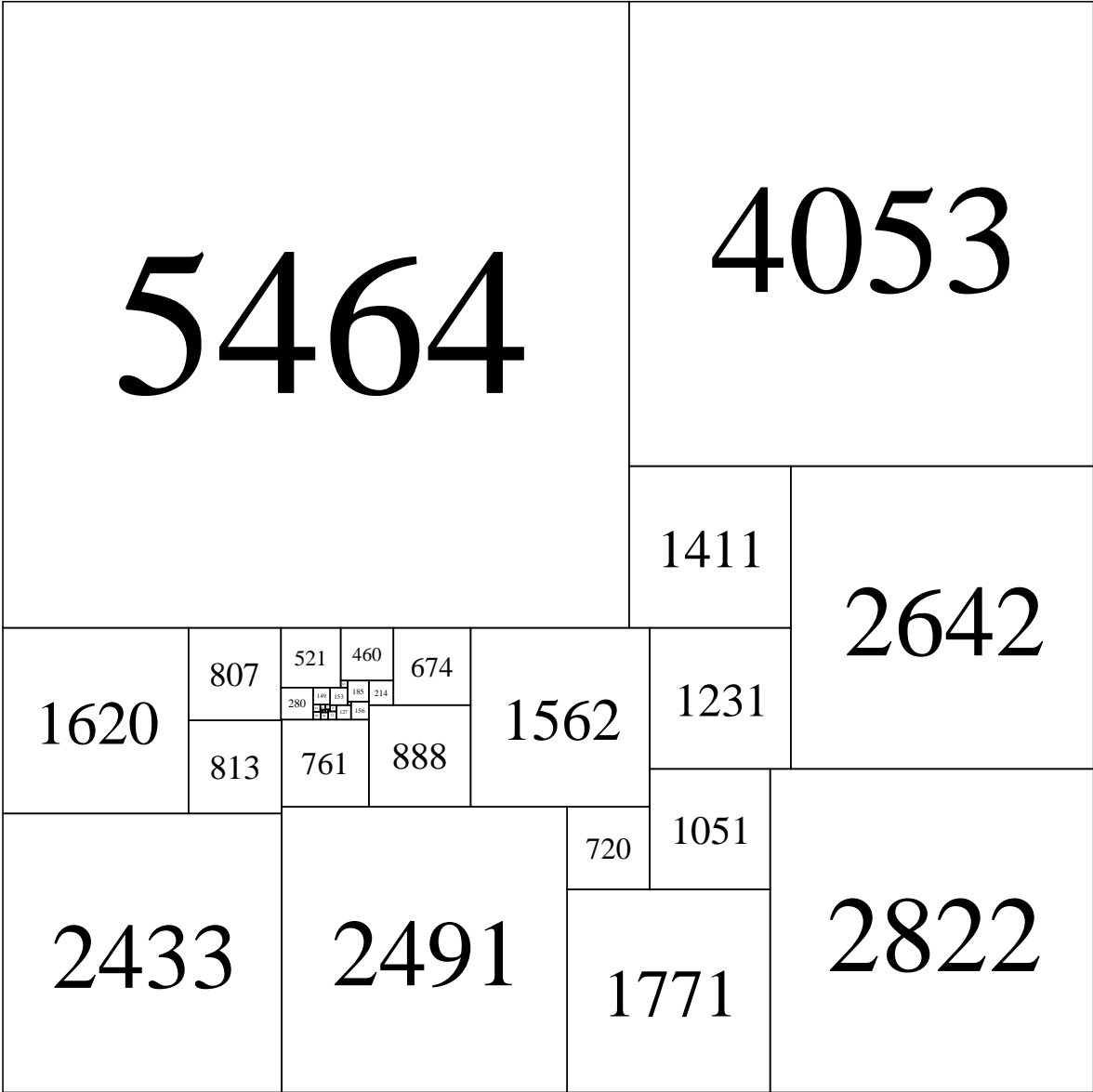
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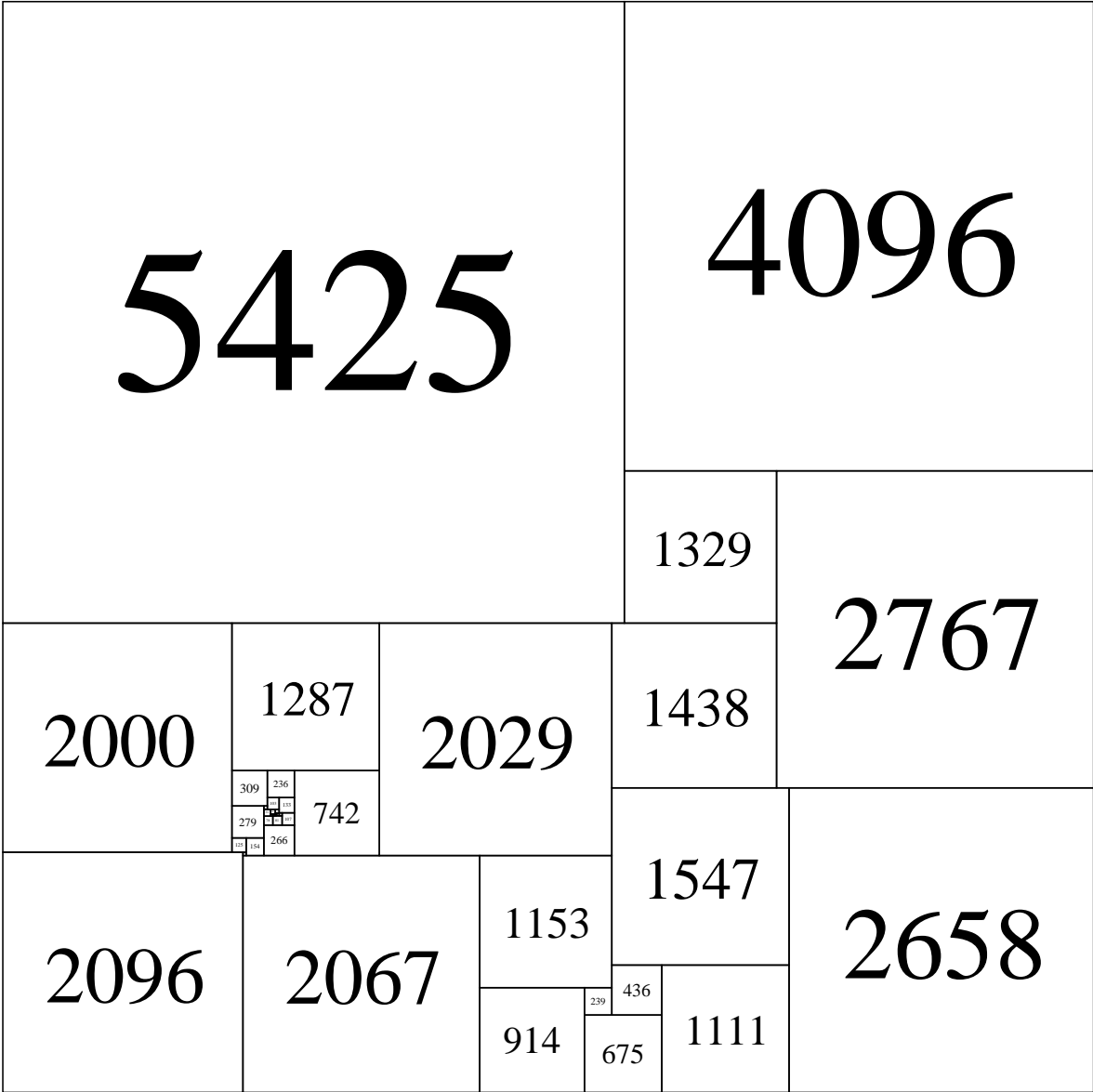




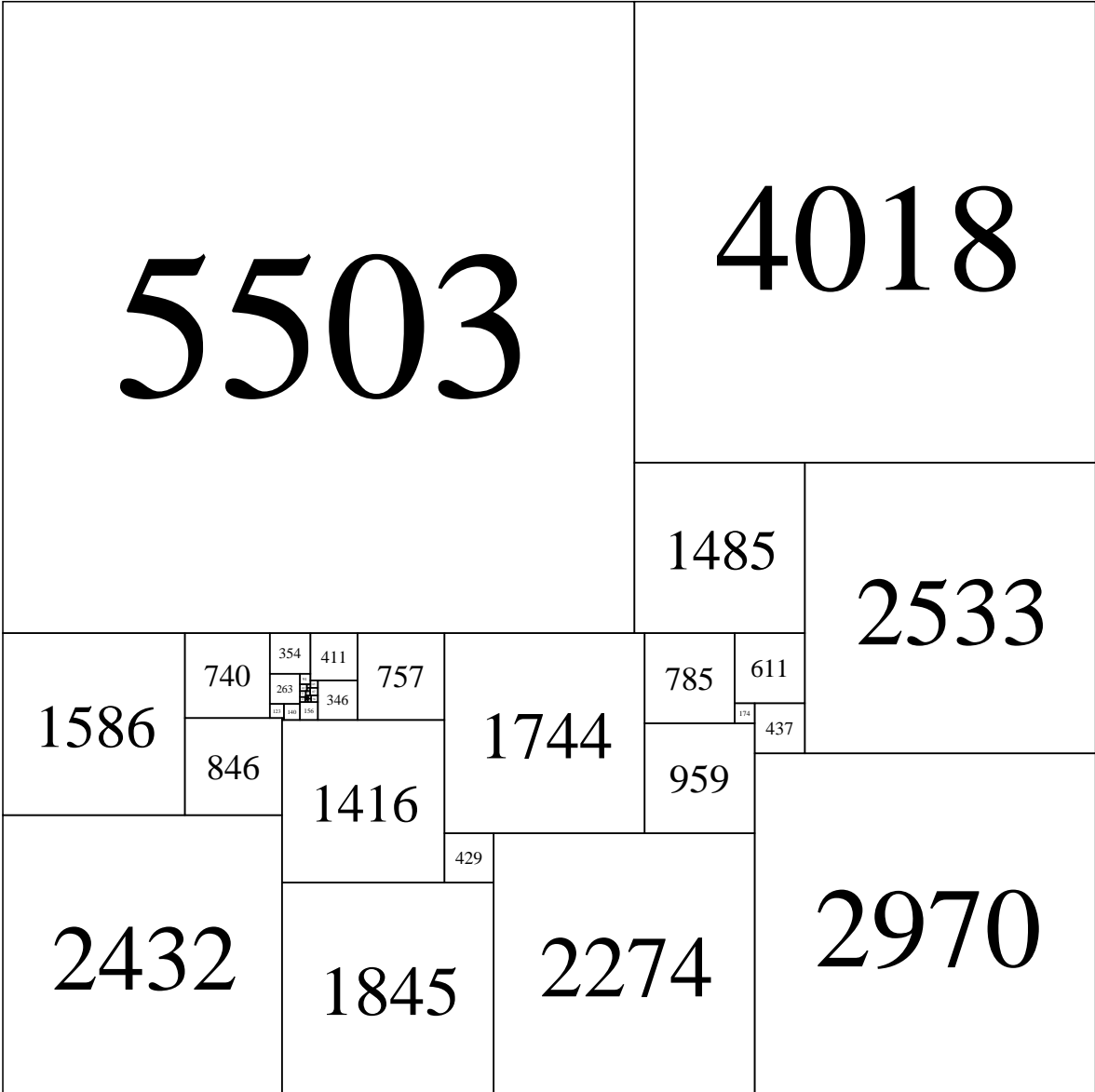
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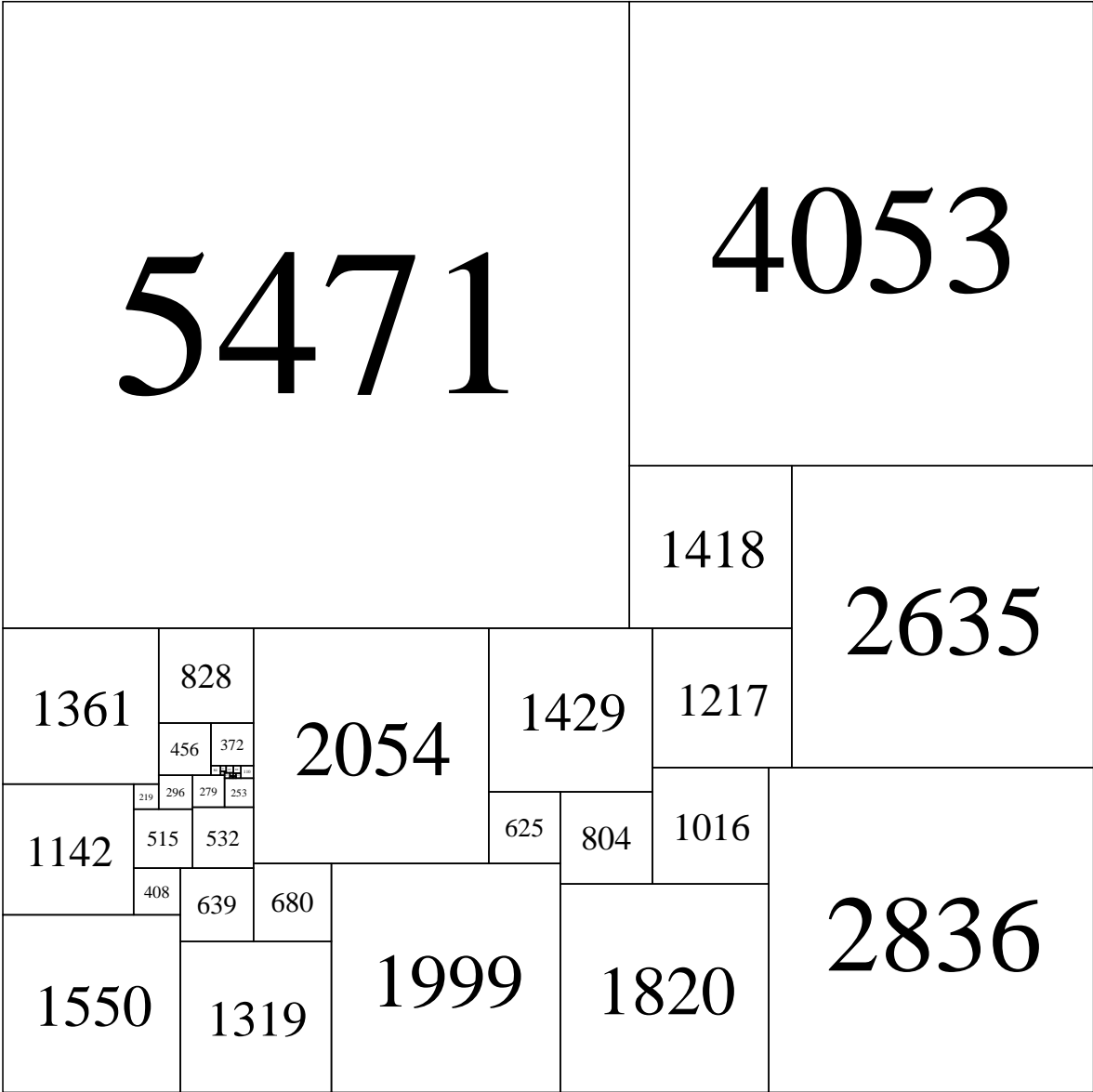
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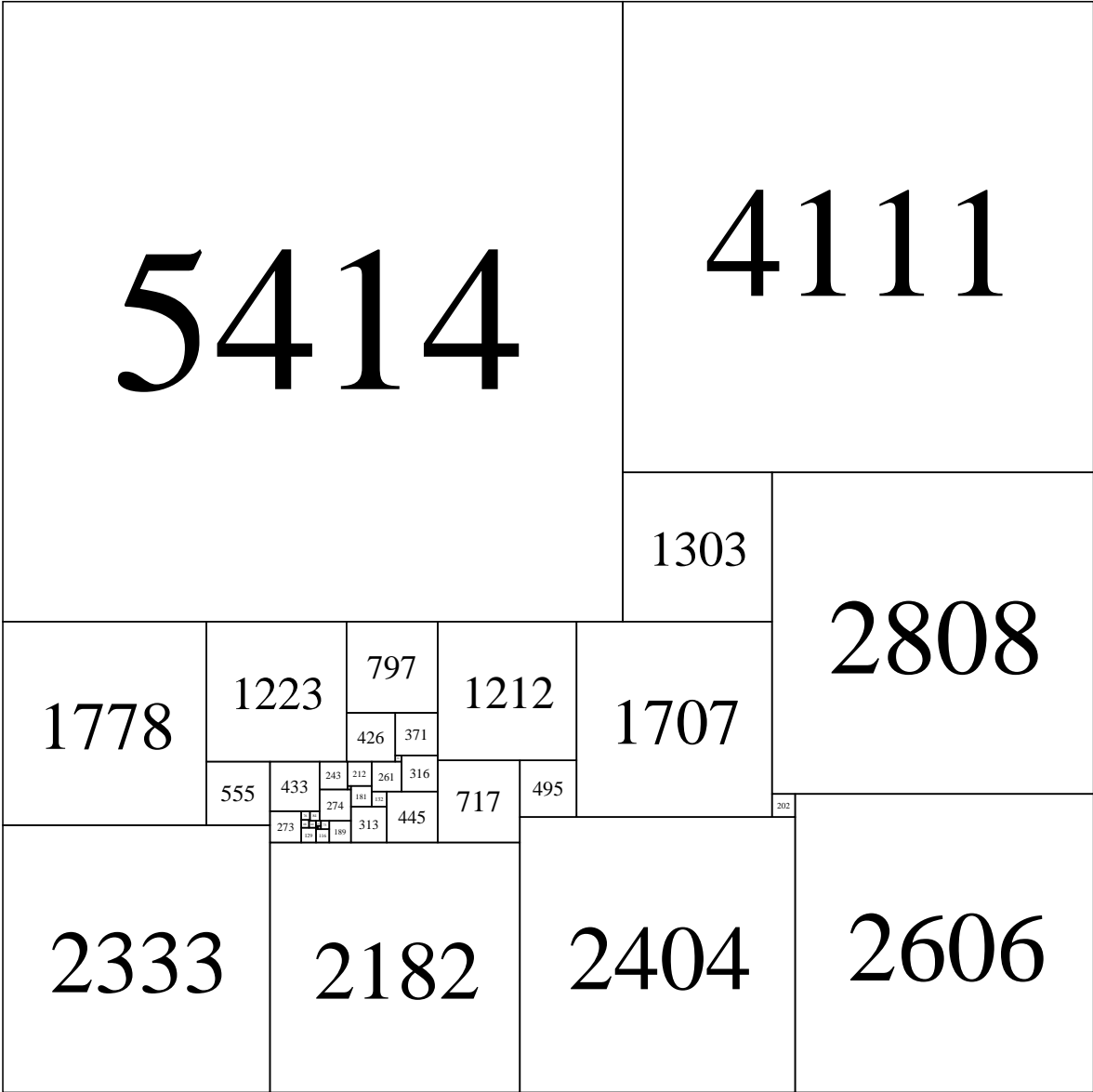
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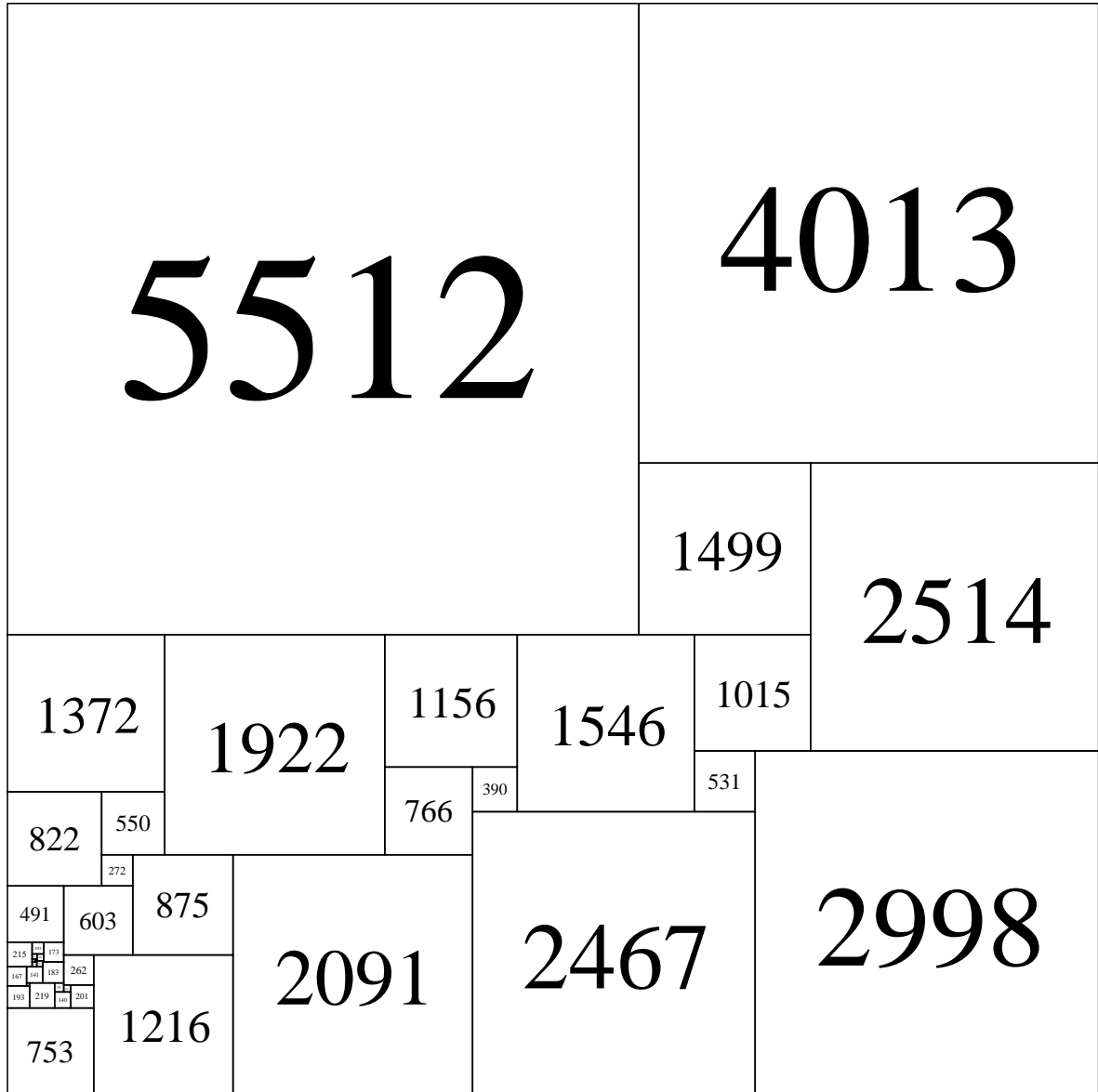




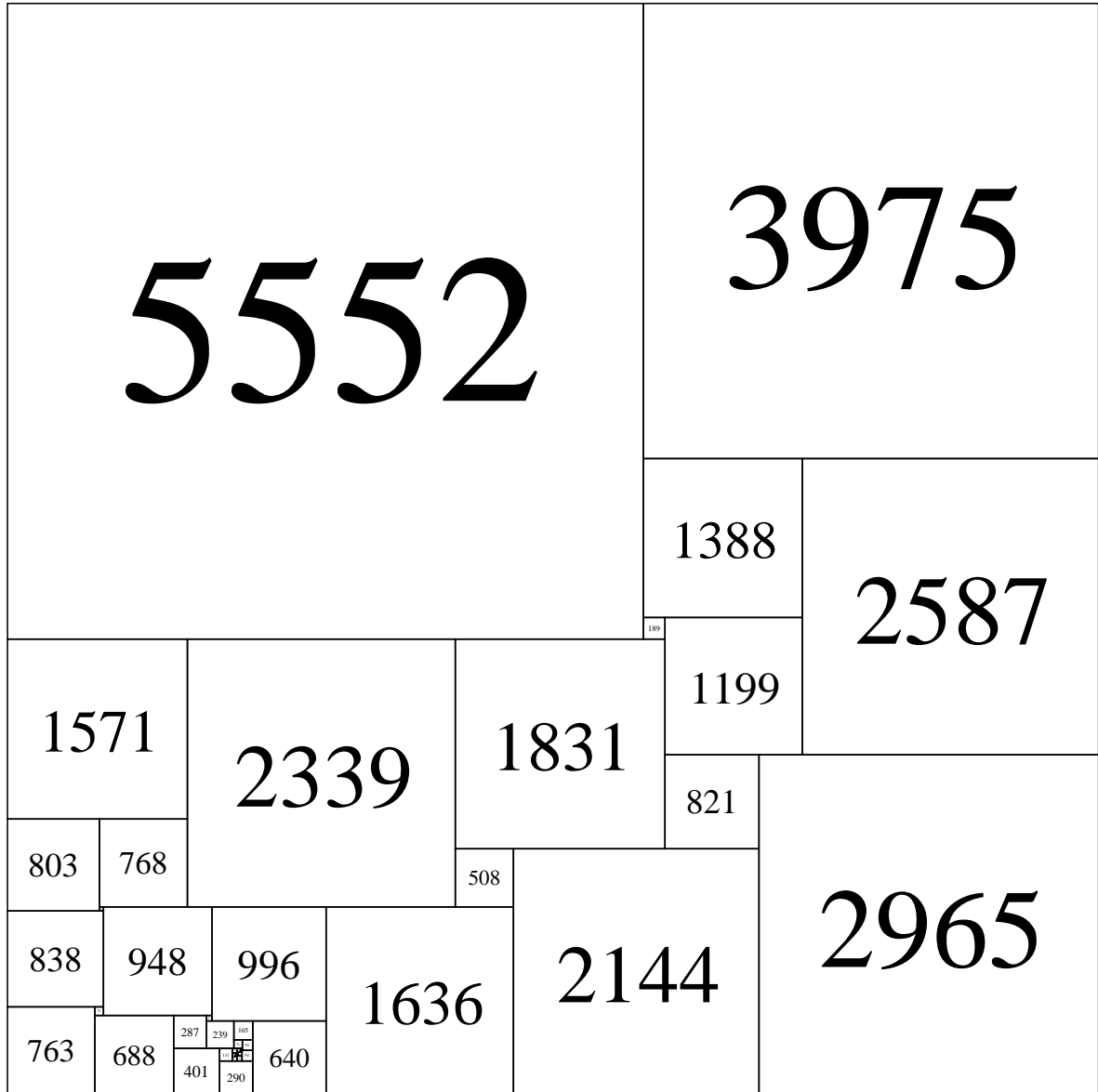
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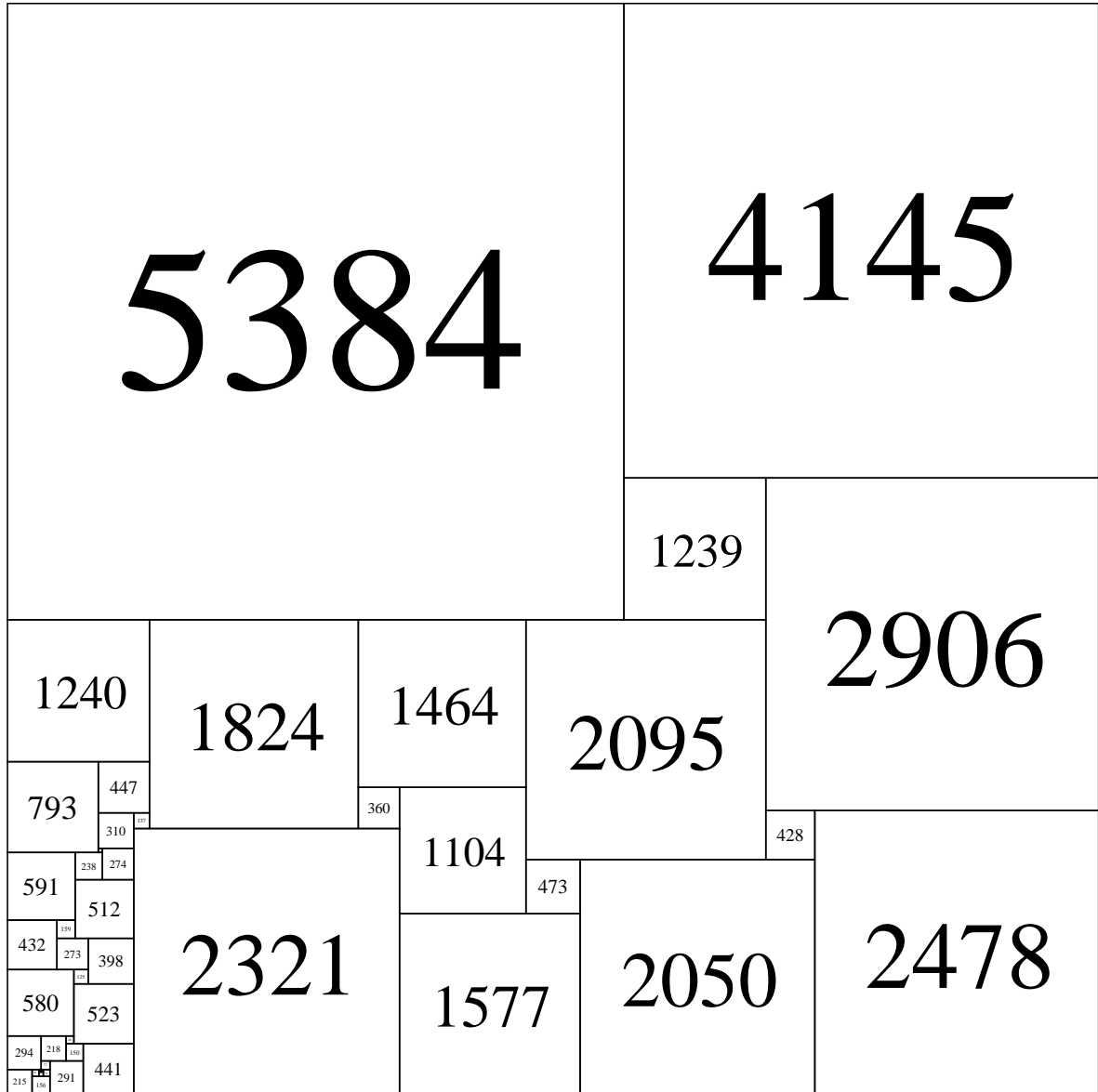
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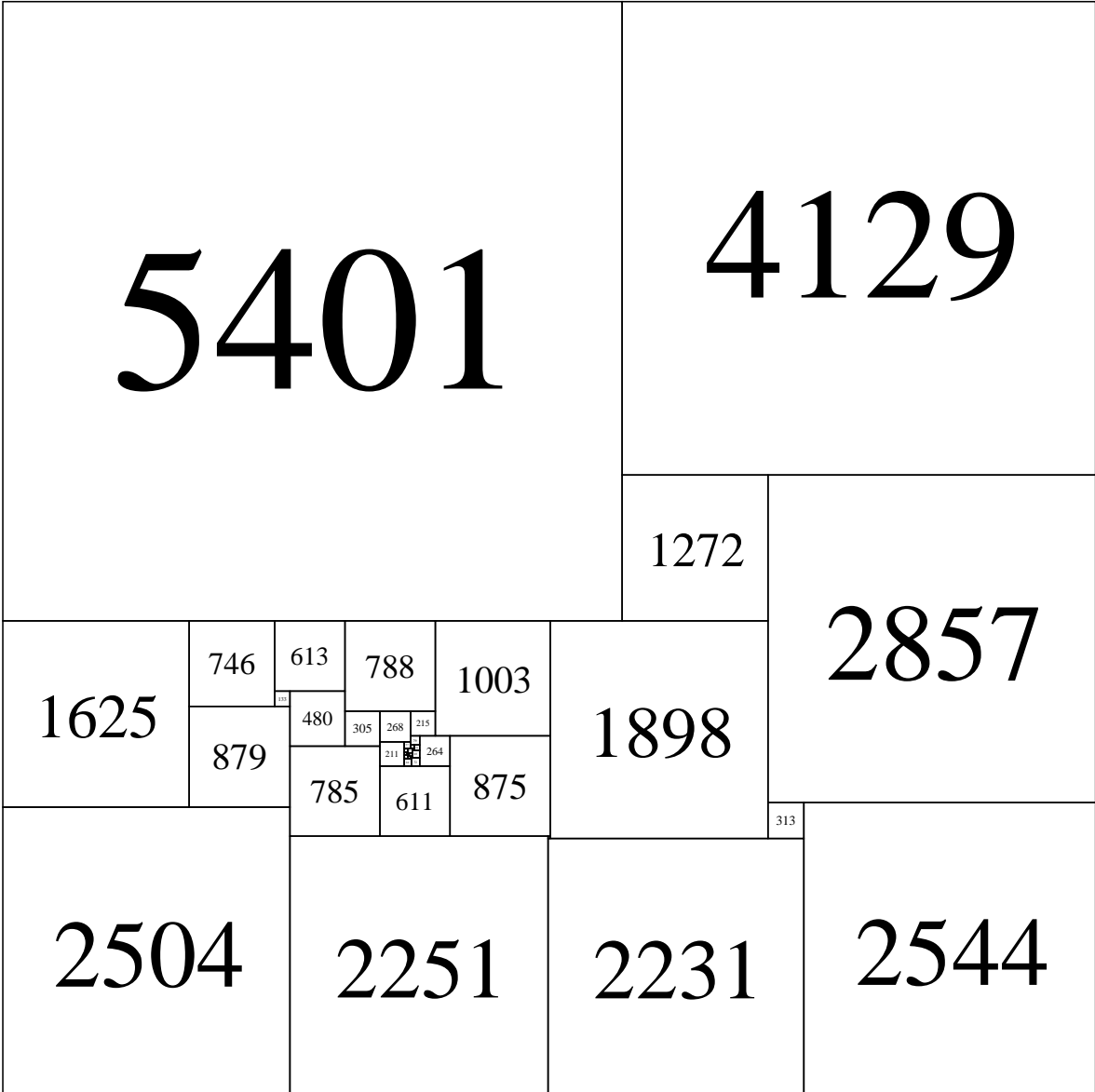
46 9525 B\_T 2014



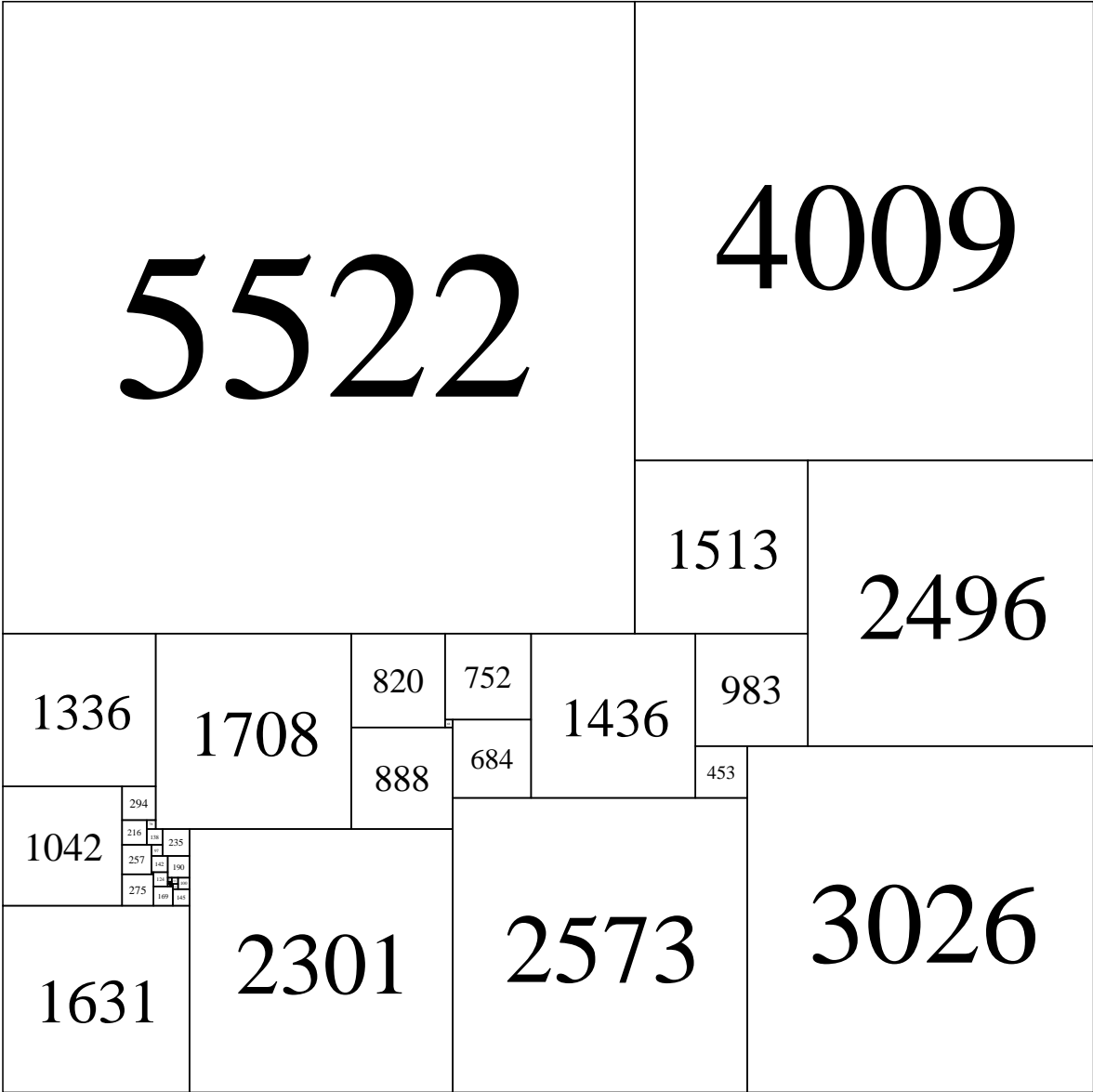
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46 9529 B\_T 2014

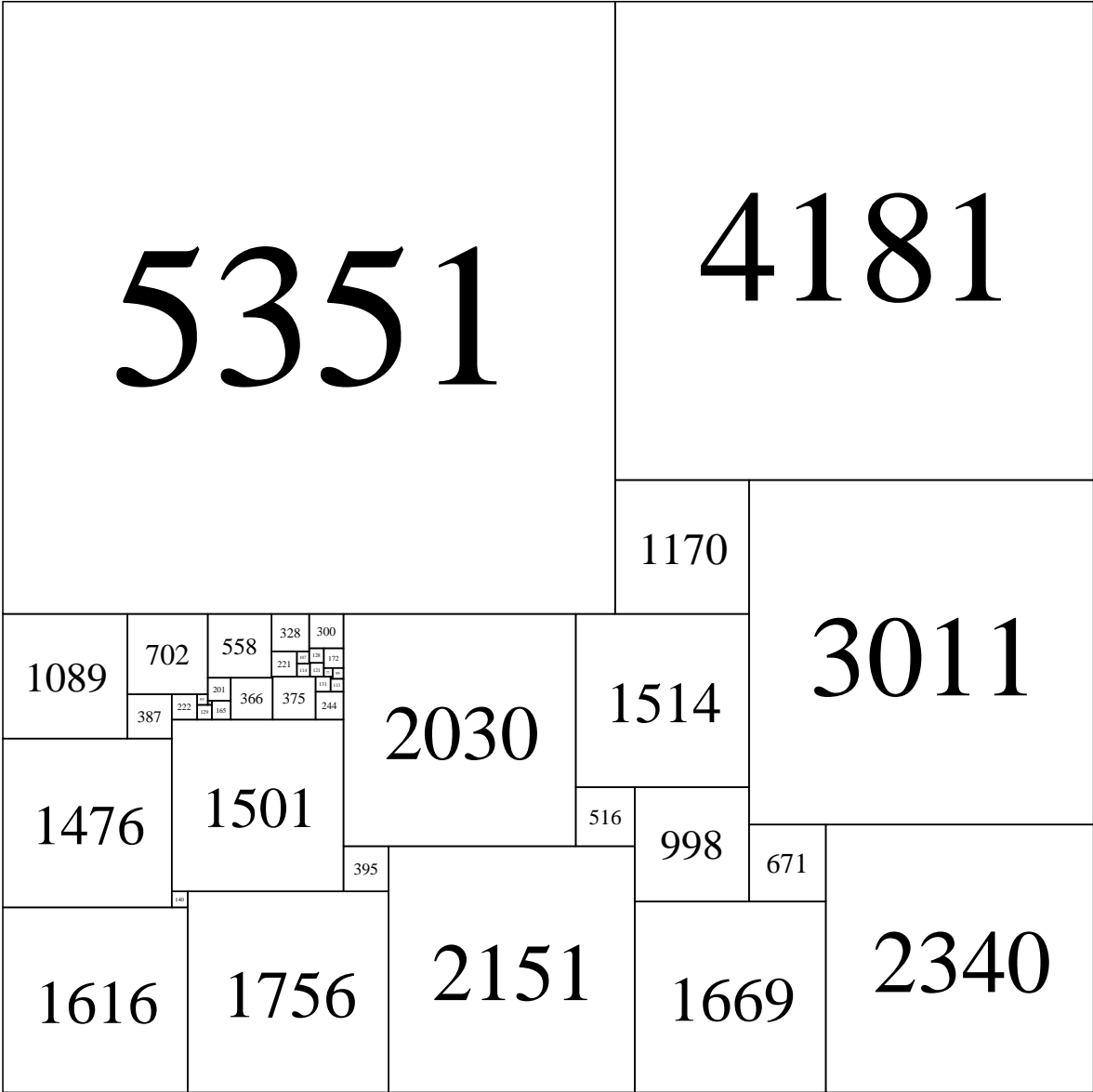


46 9530 B\_T 2014

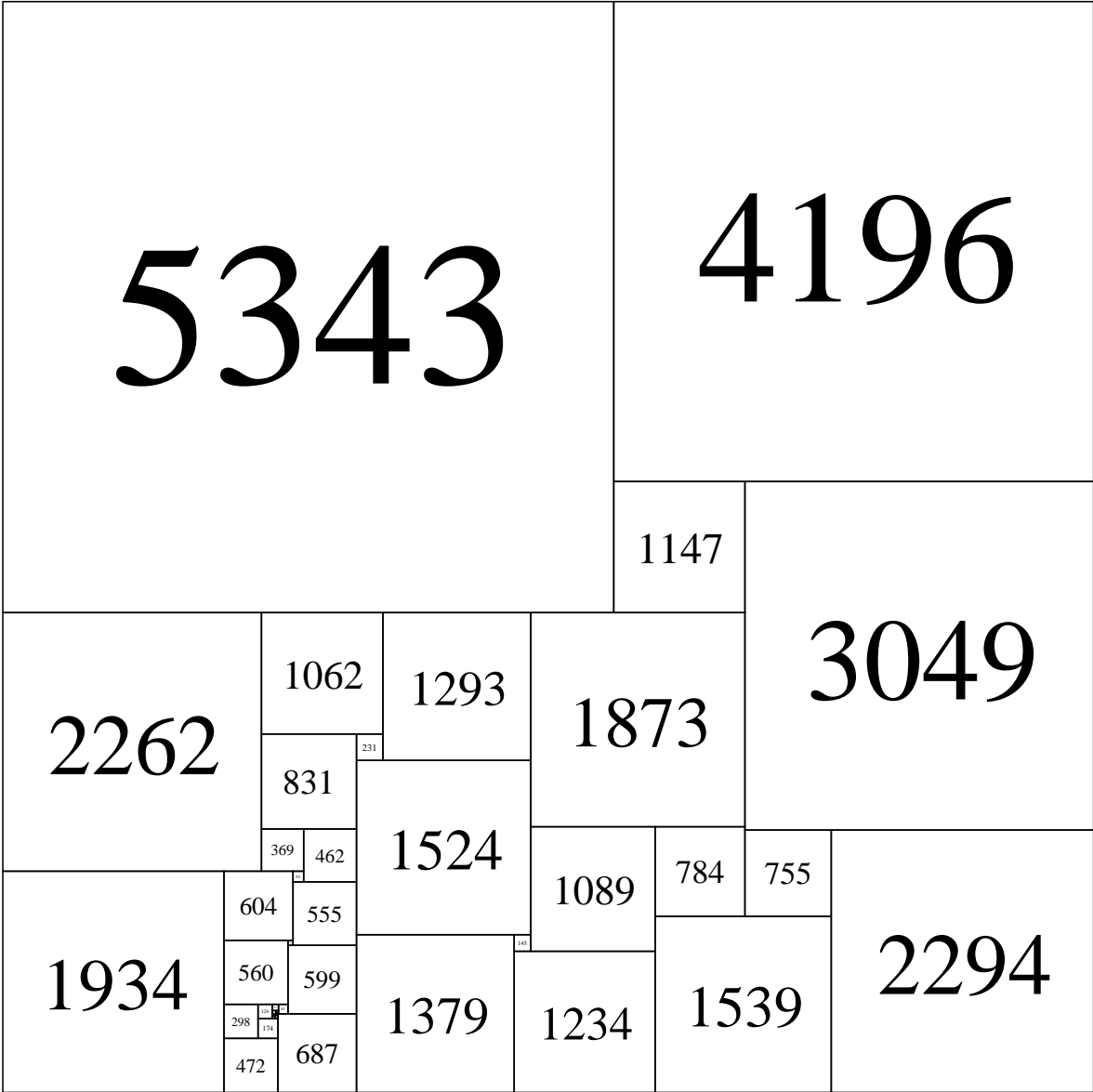


46 9531 B\_T 2014

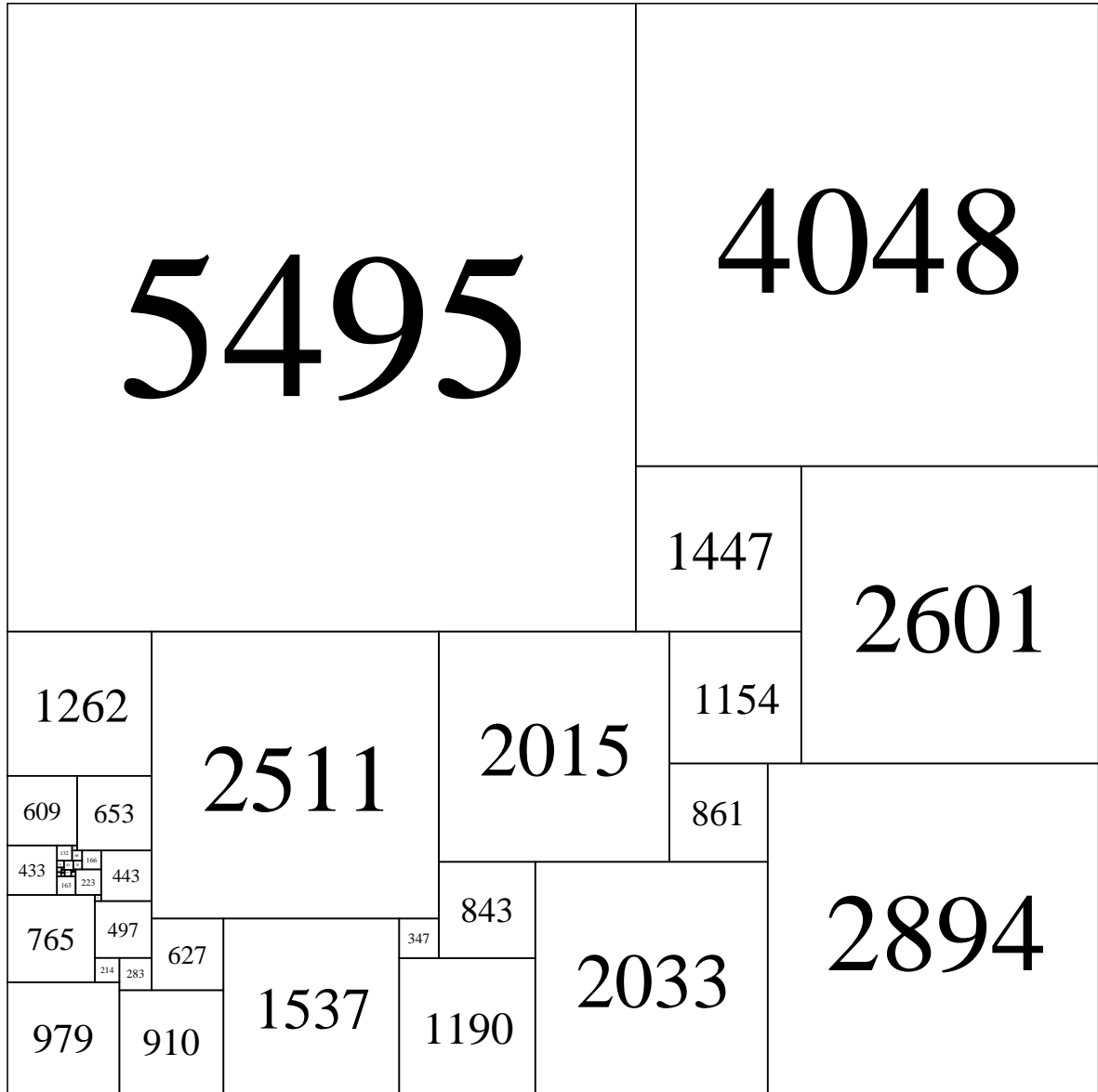




46 9532 B\_T 2014



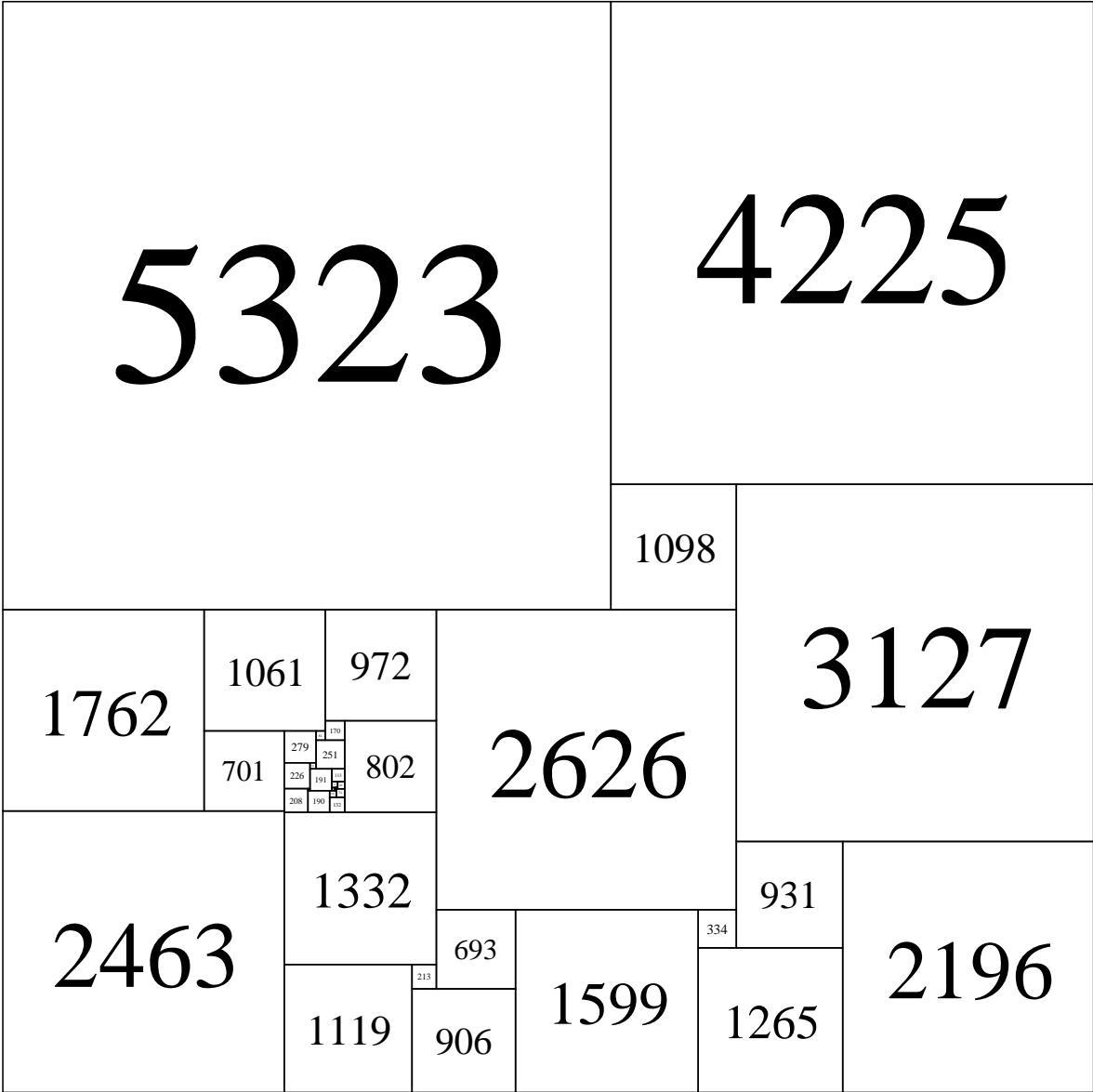
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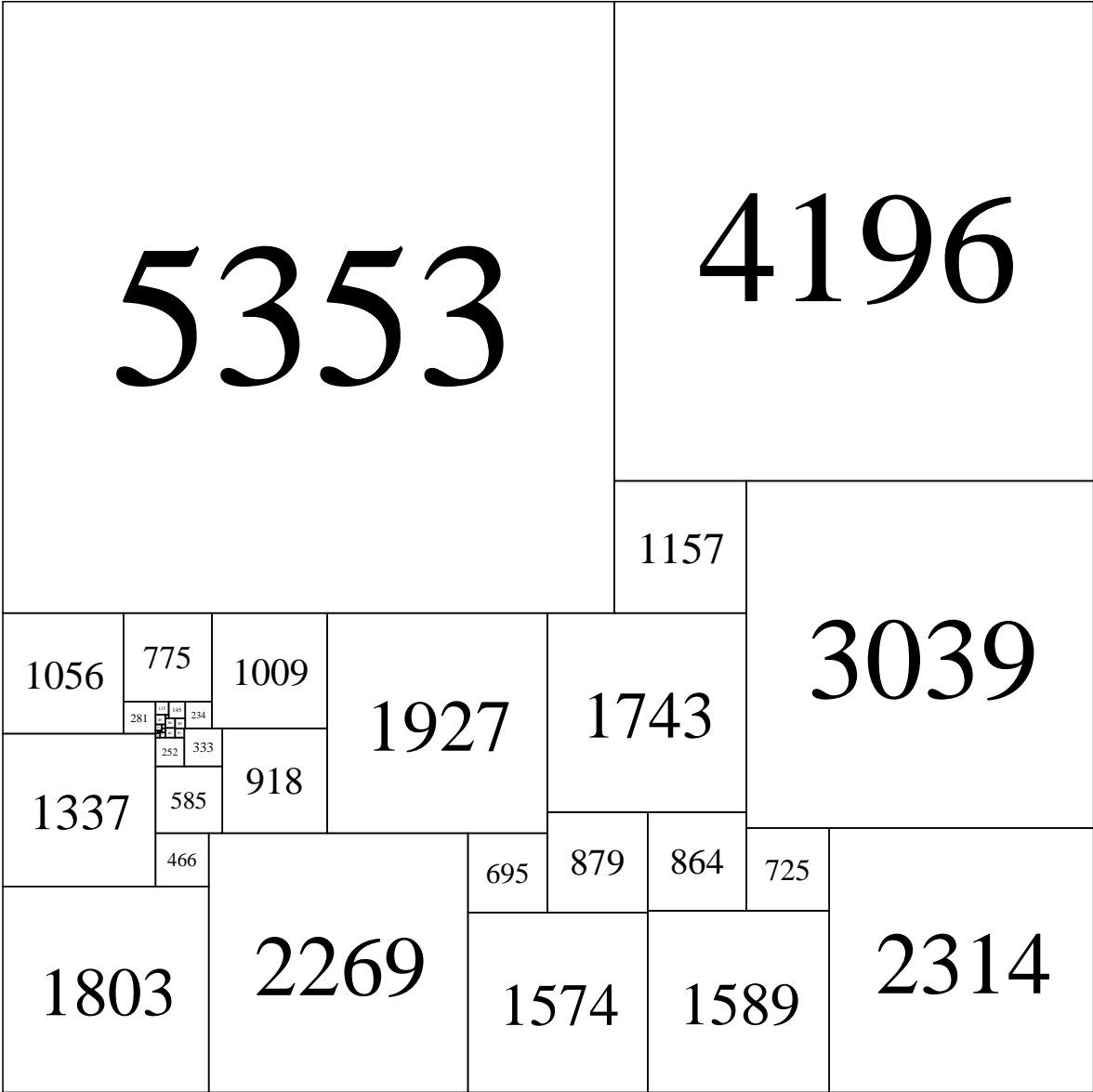
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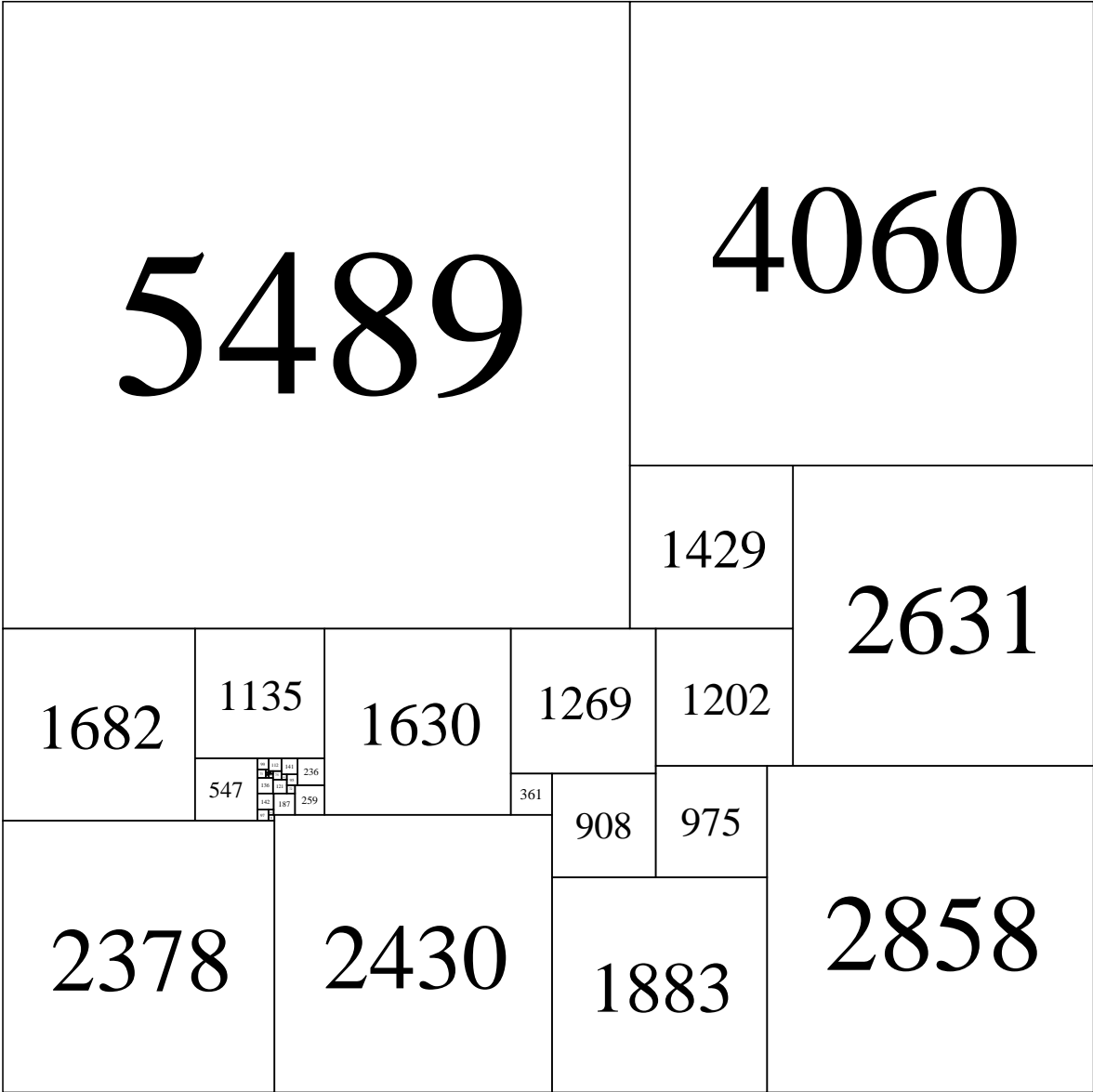




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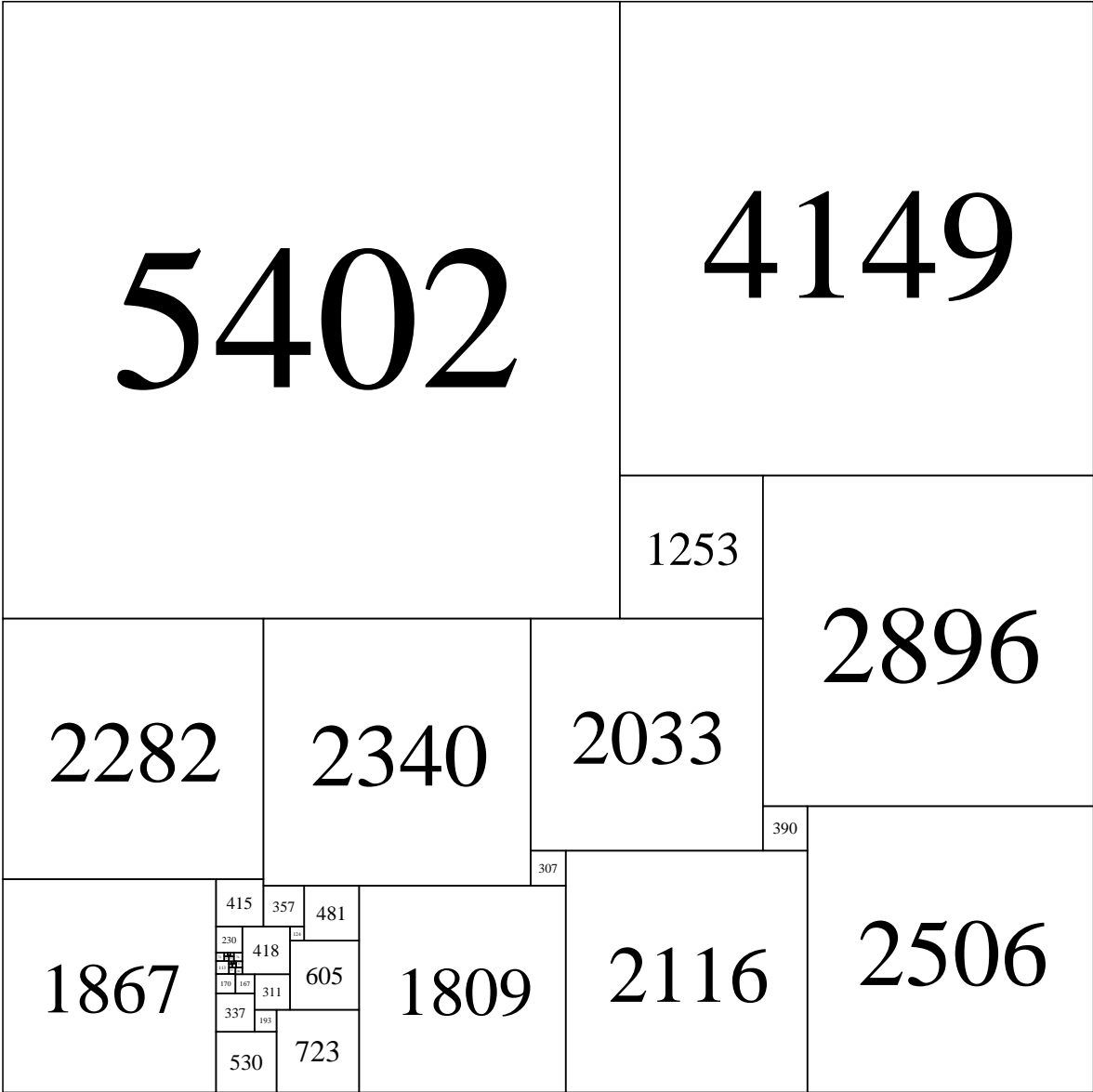
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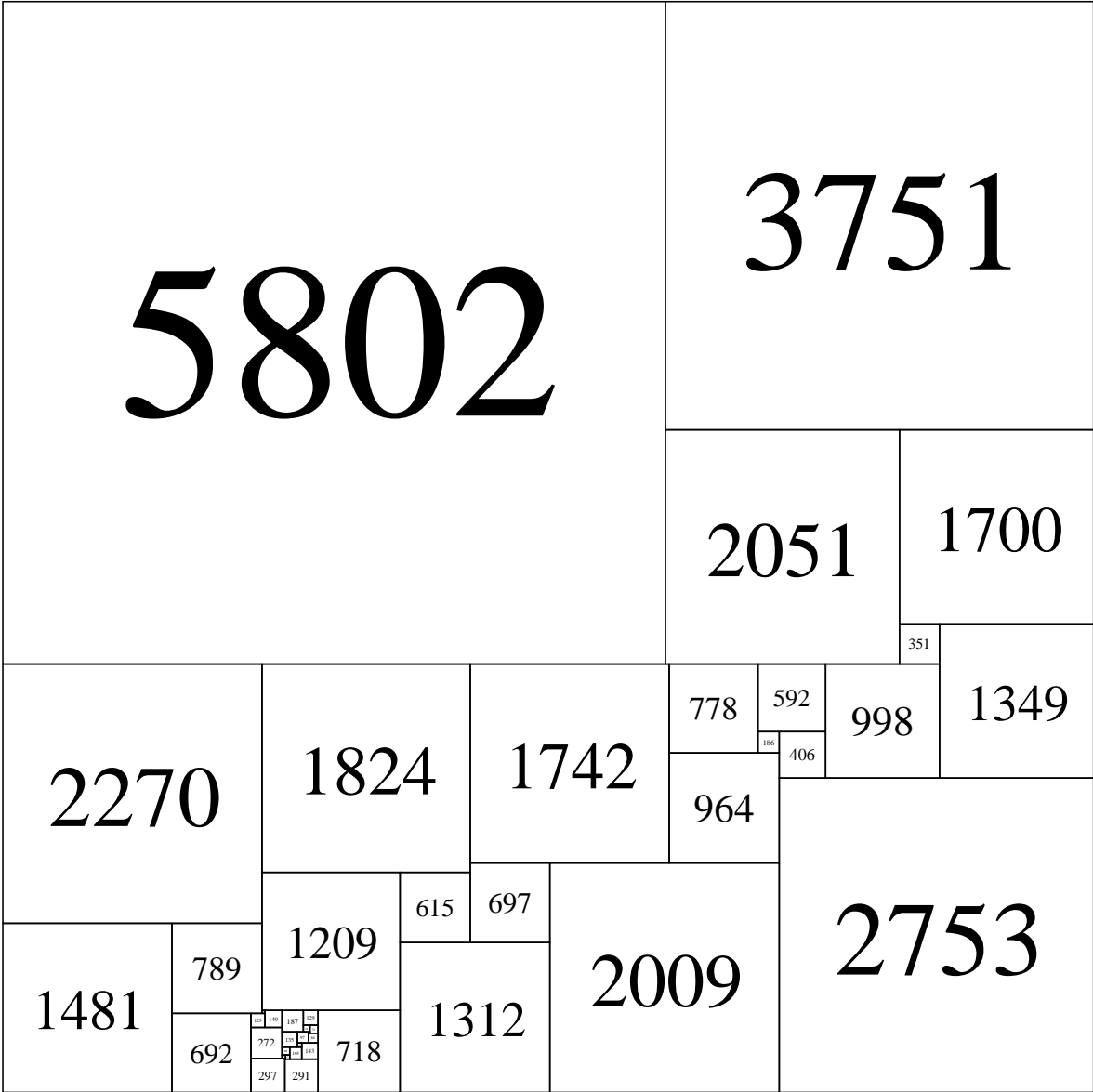
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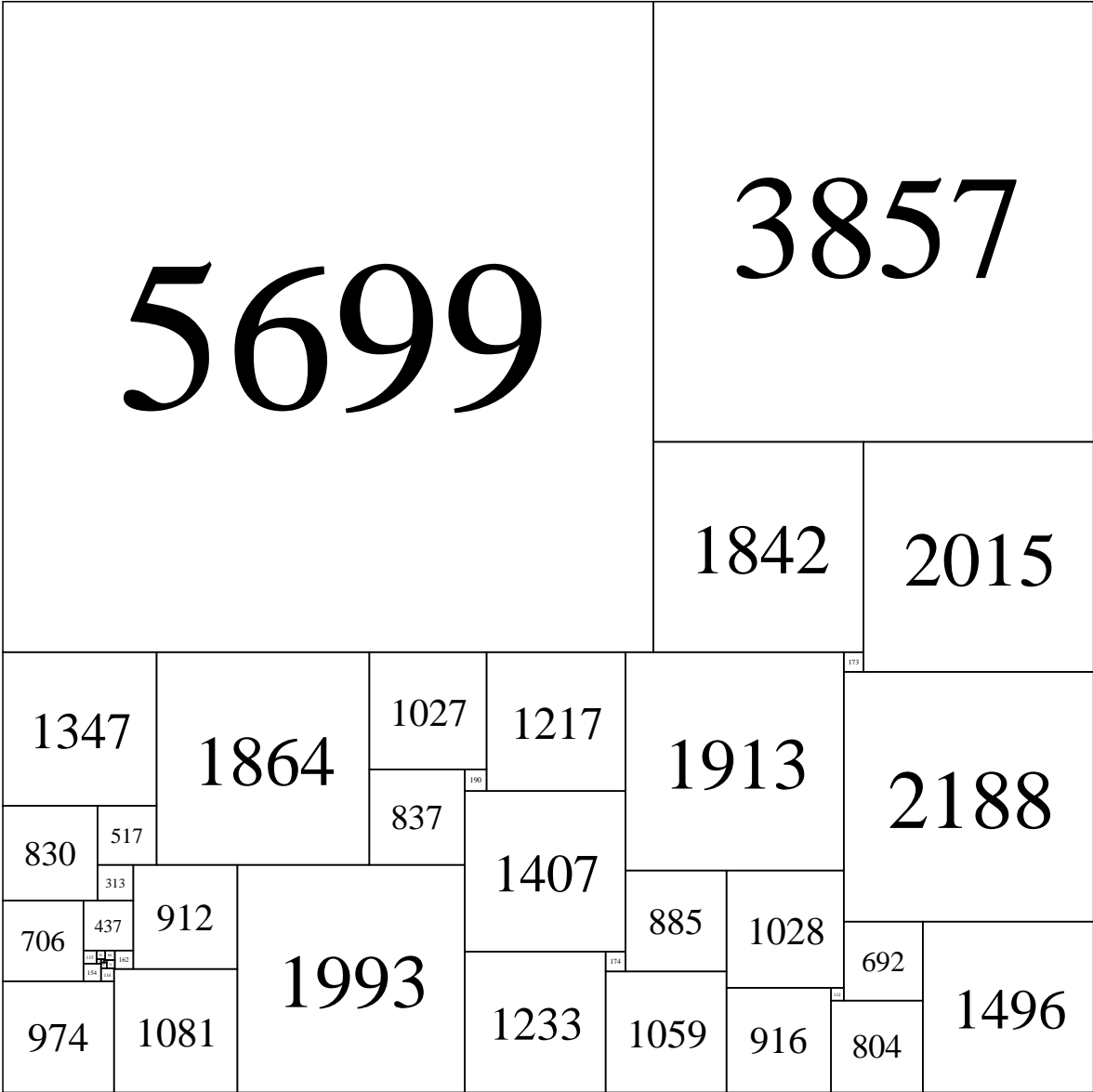




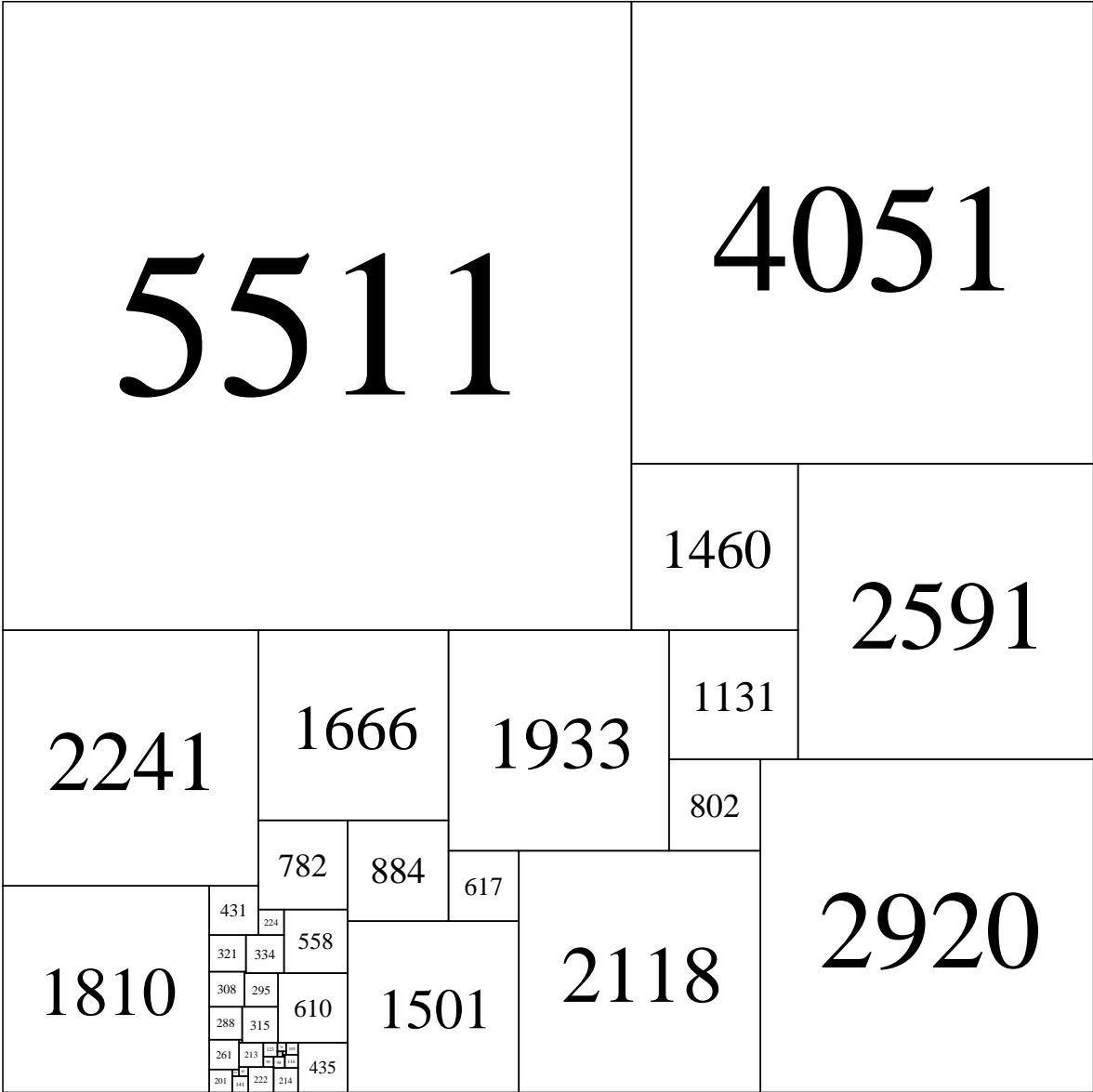
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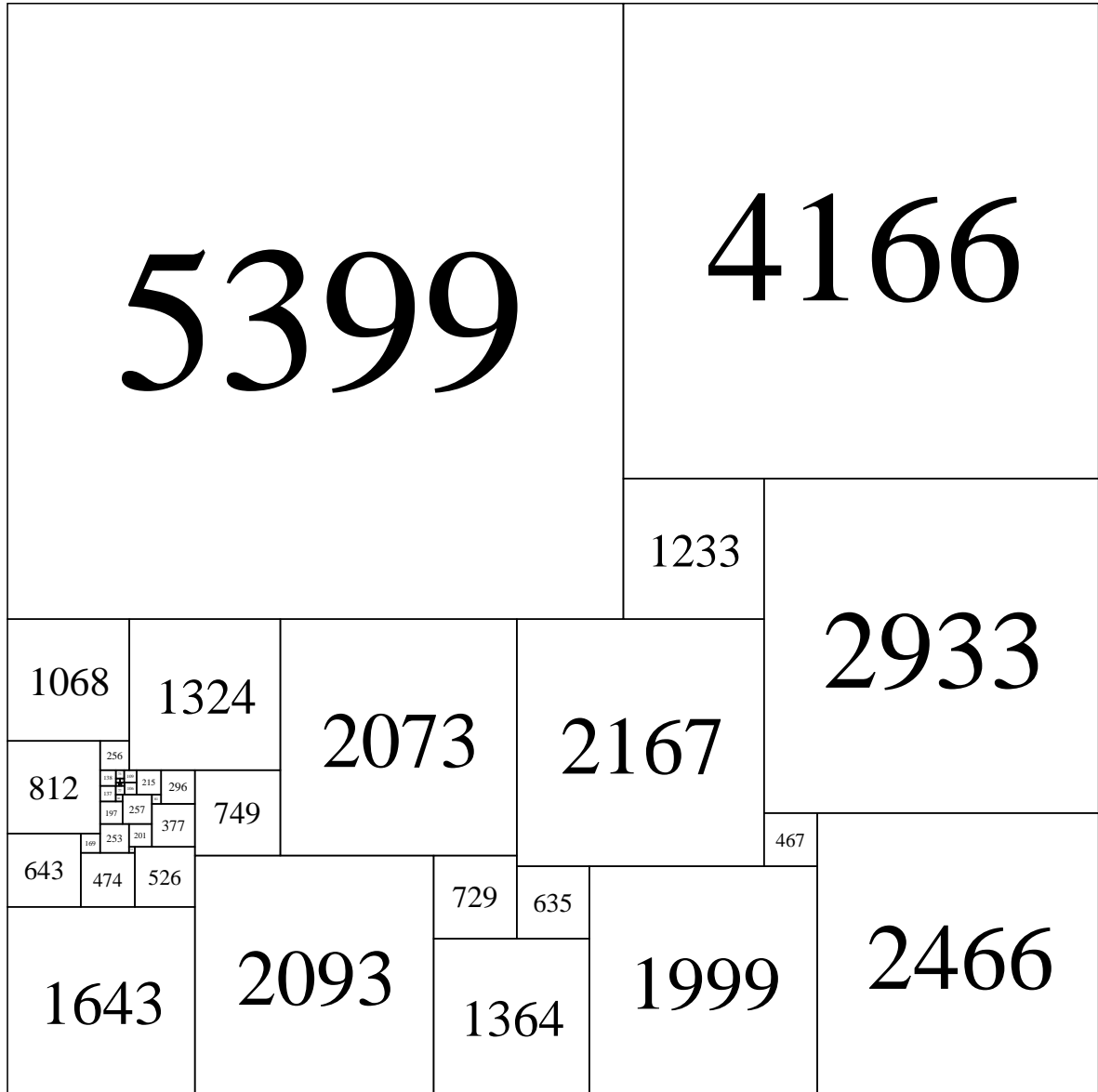


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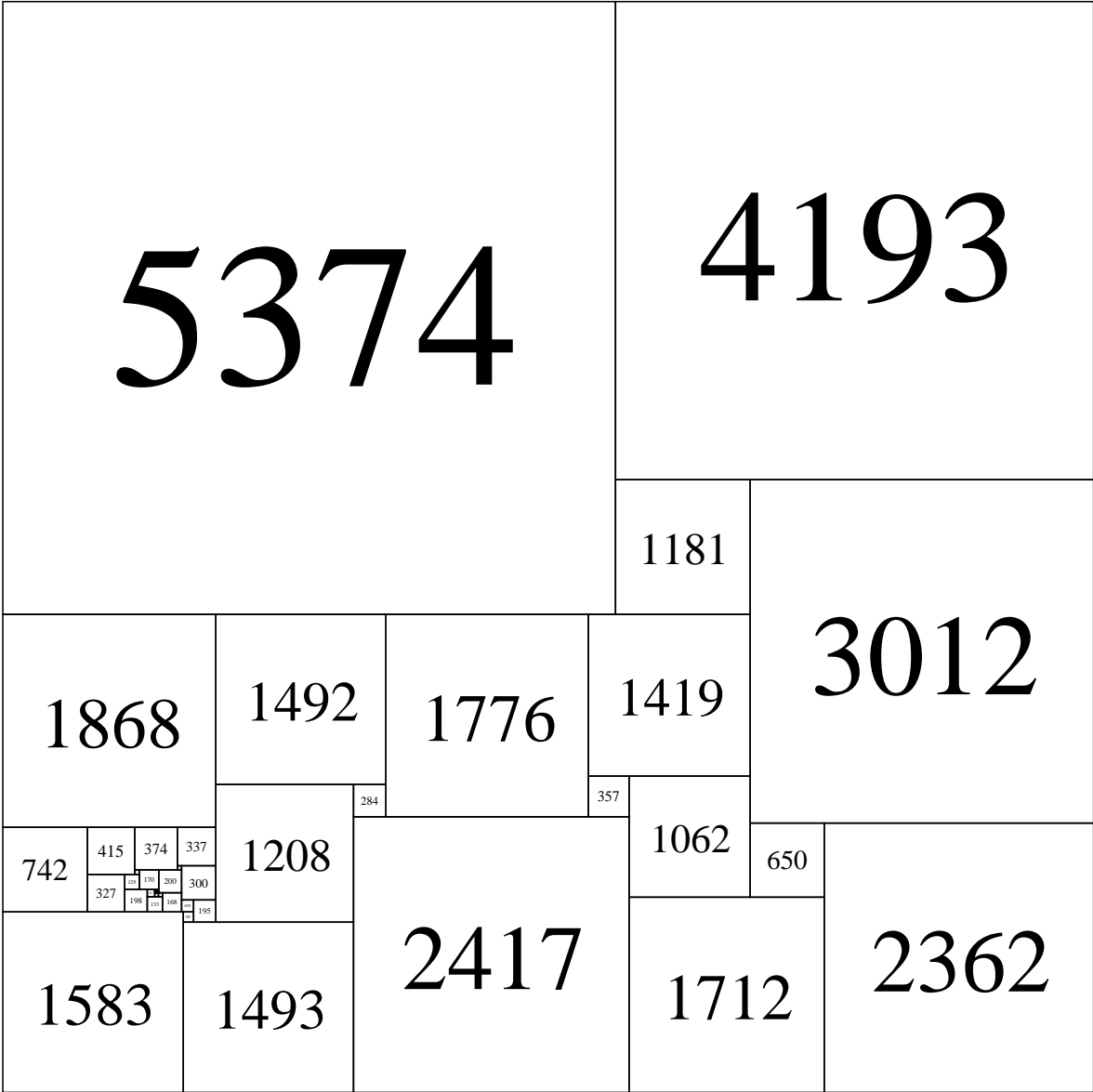


46 9562 B\_T 2014



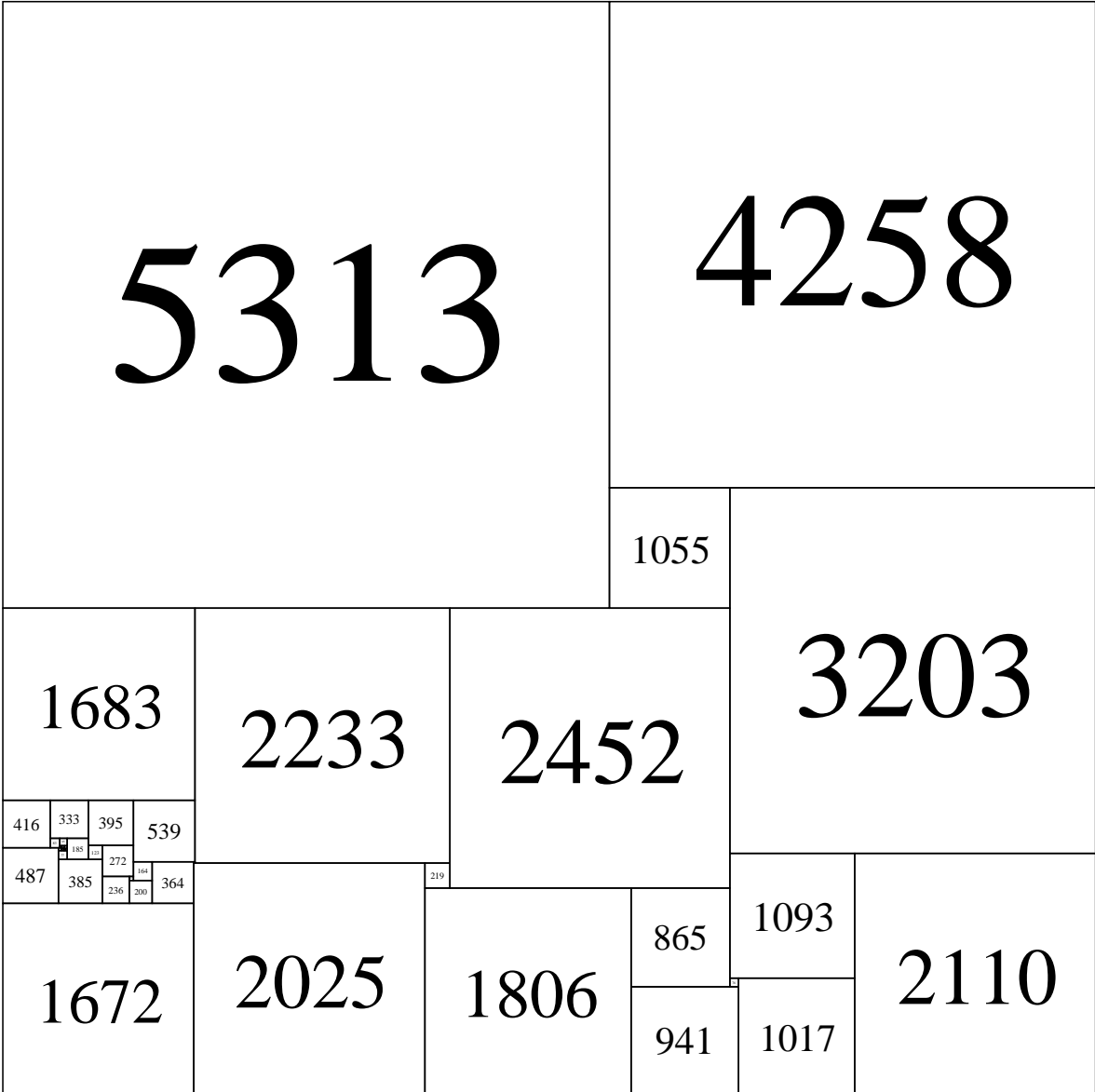


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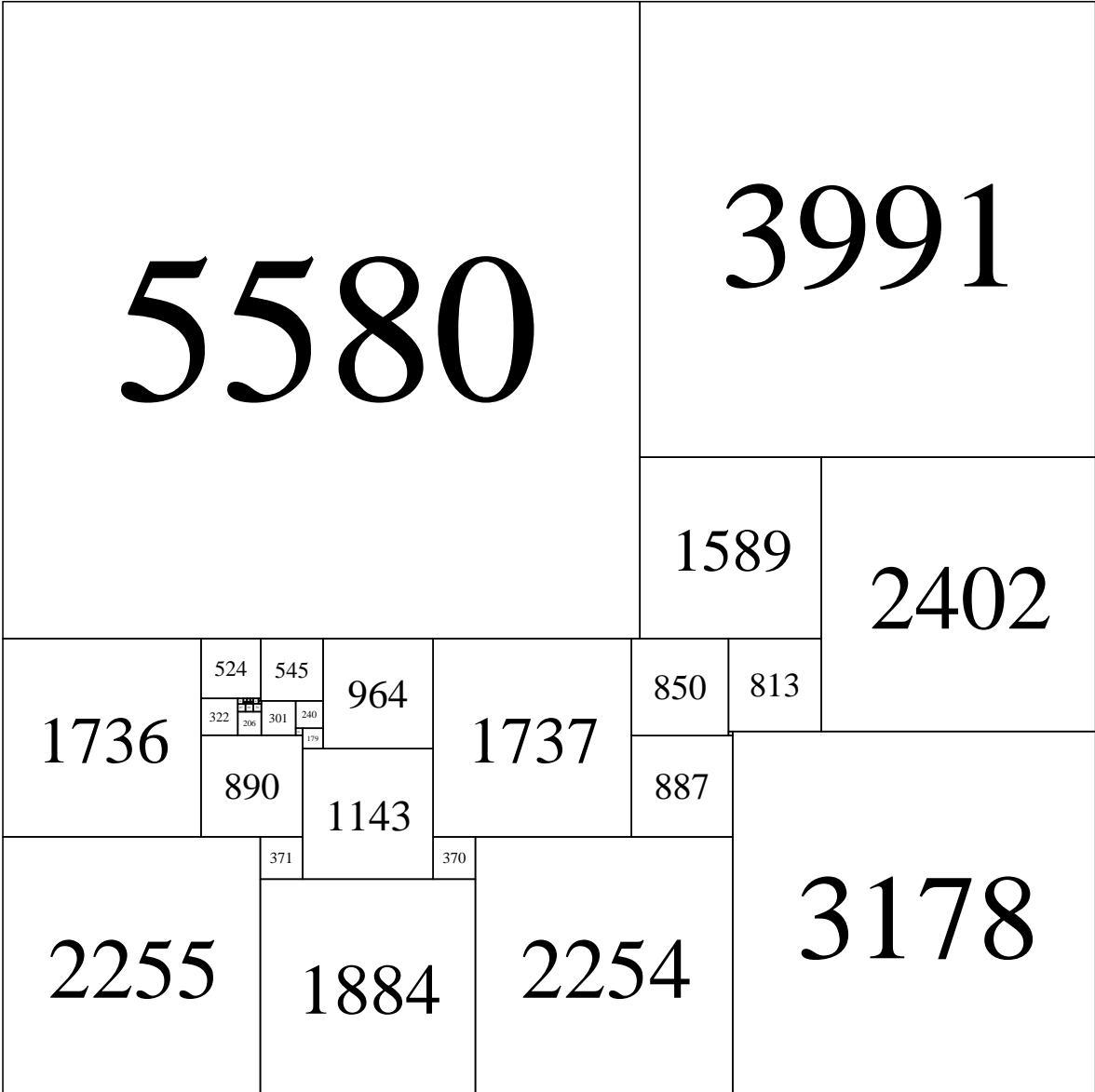


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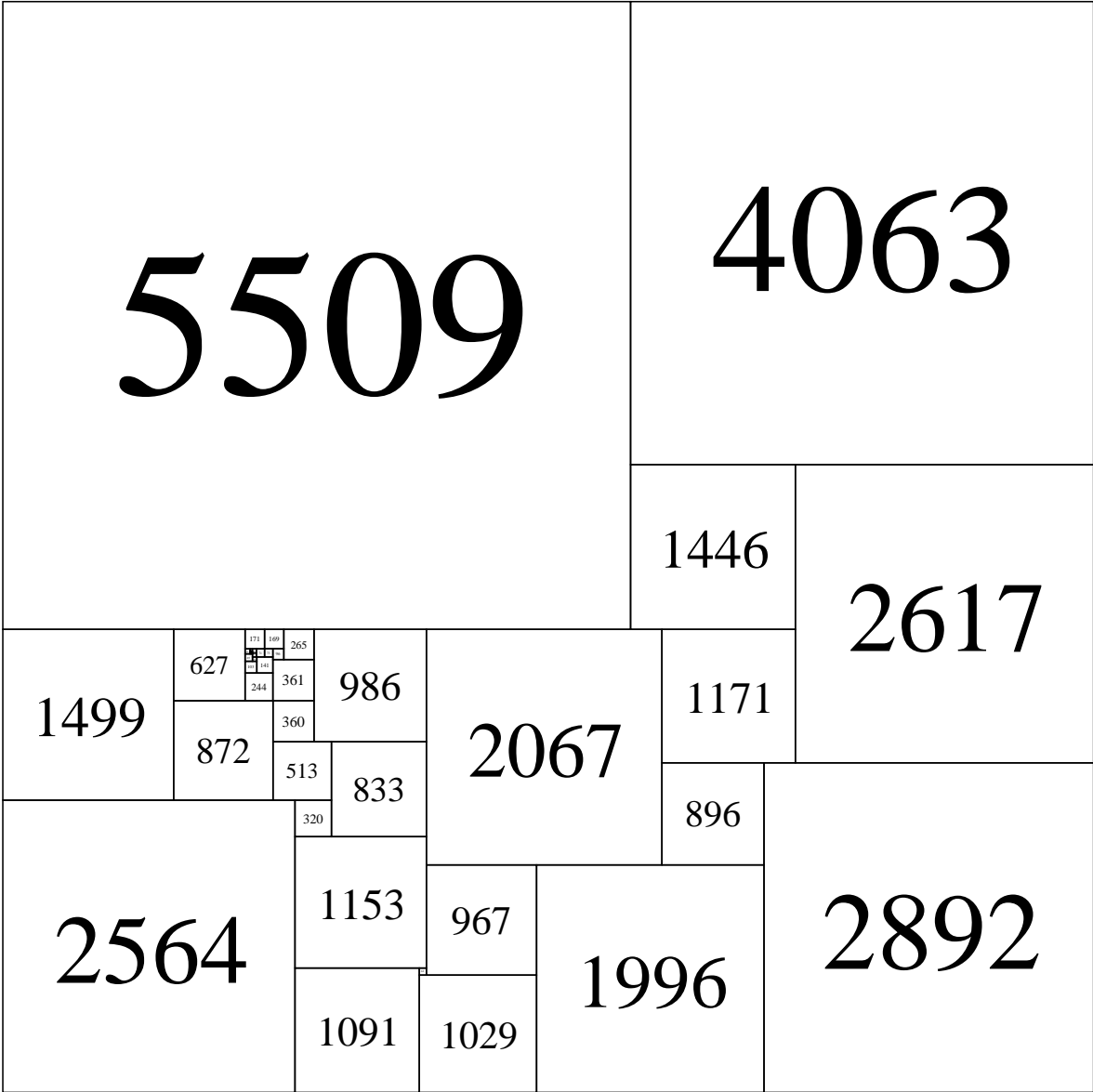




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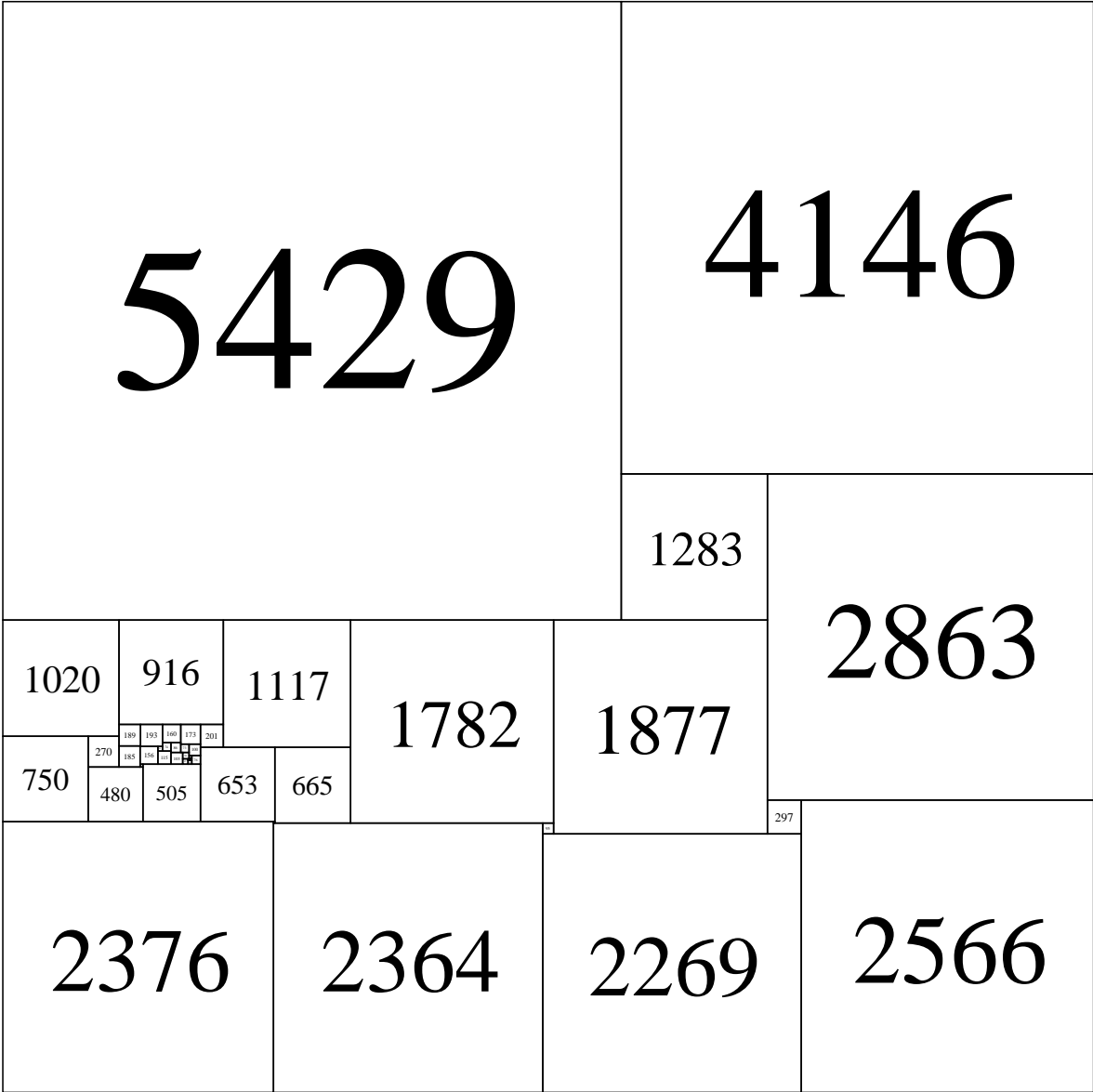


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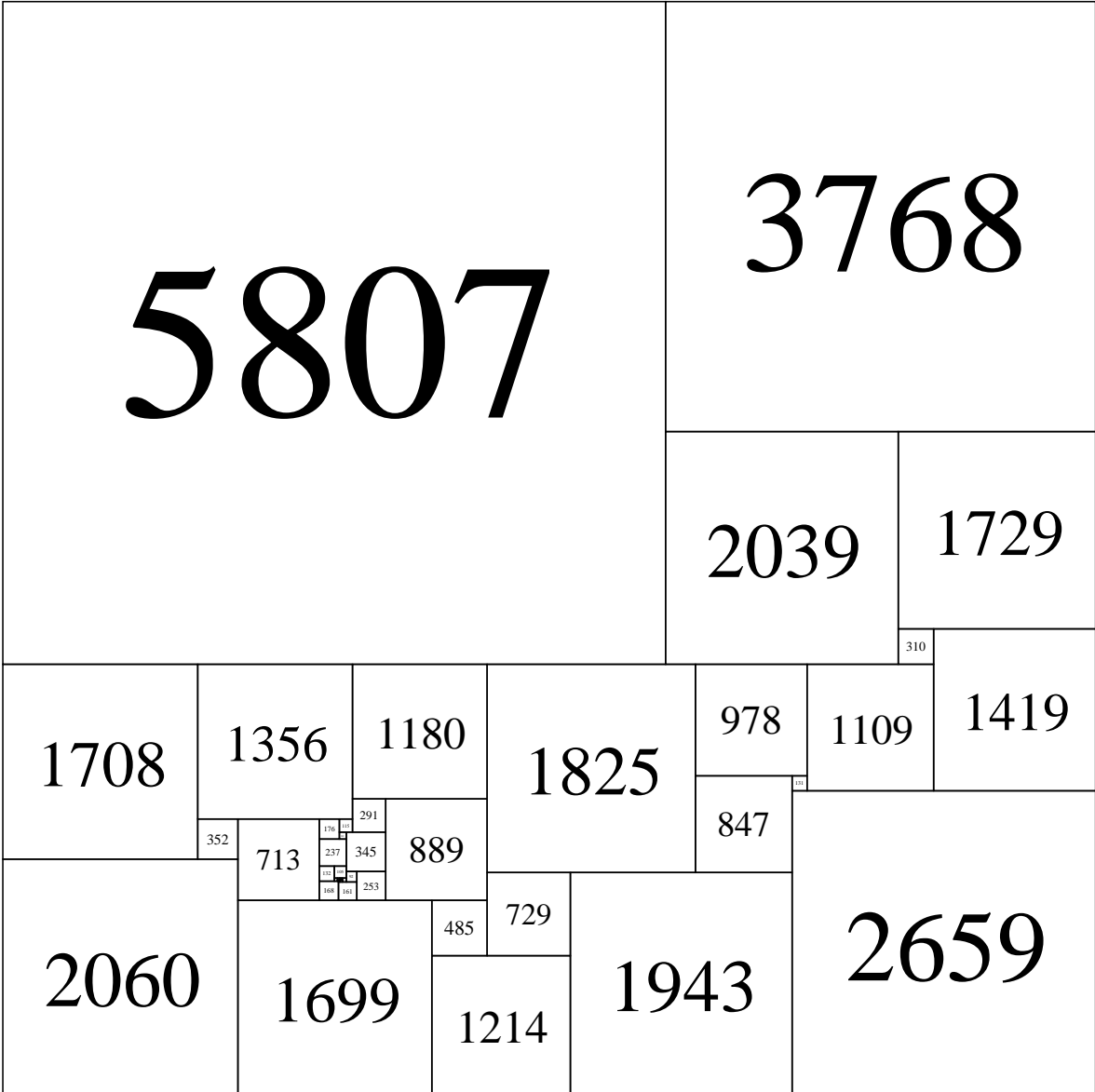


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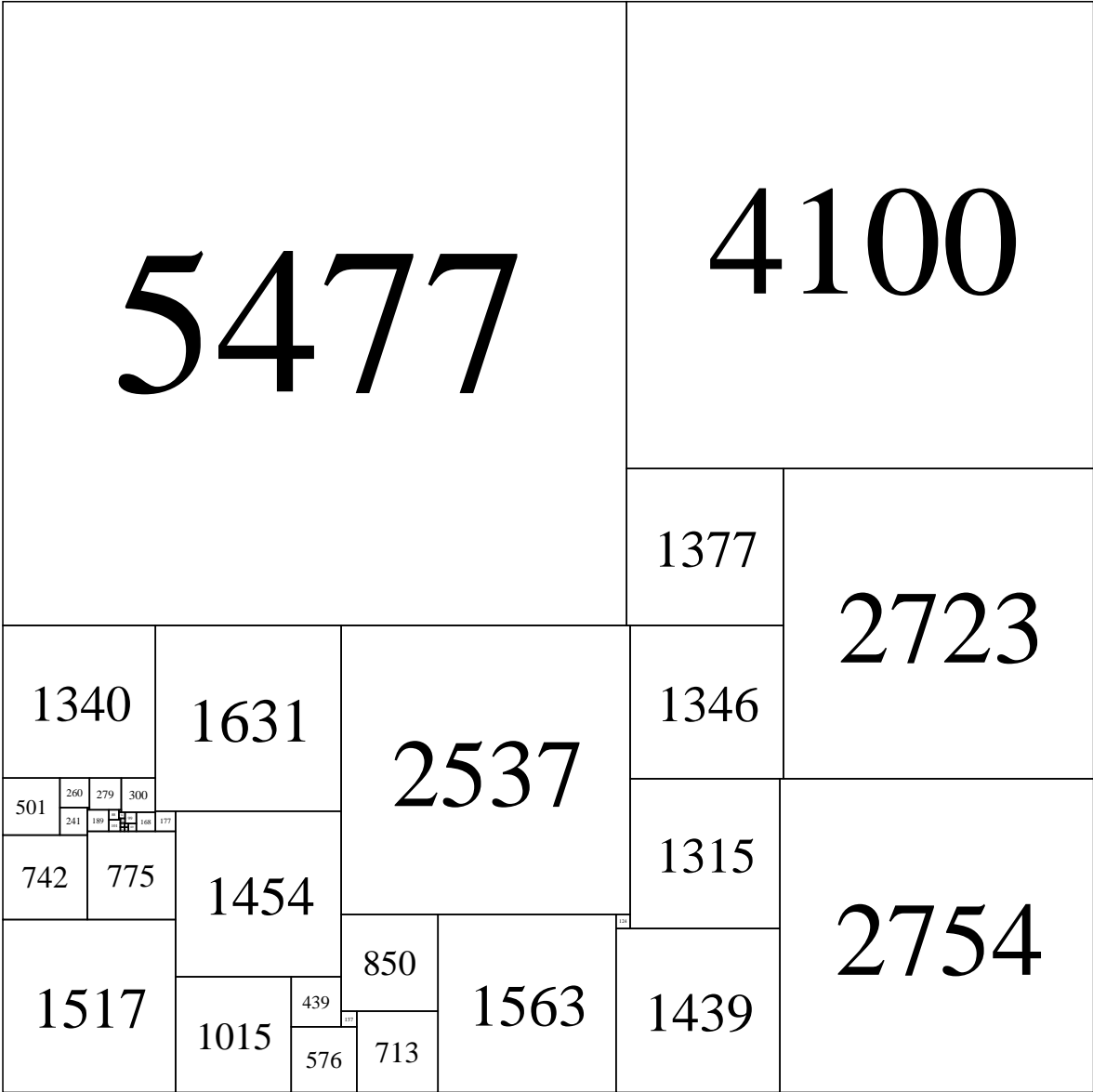
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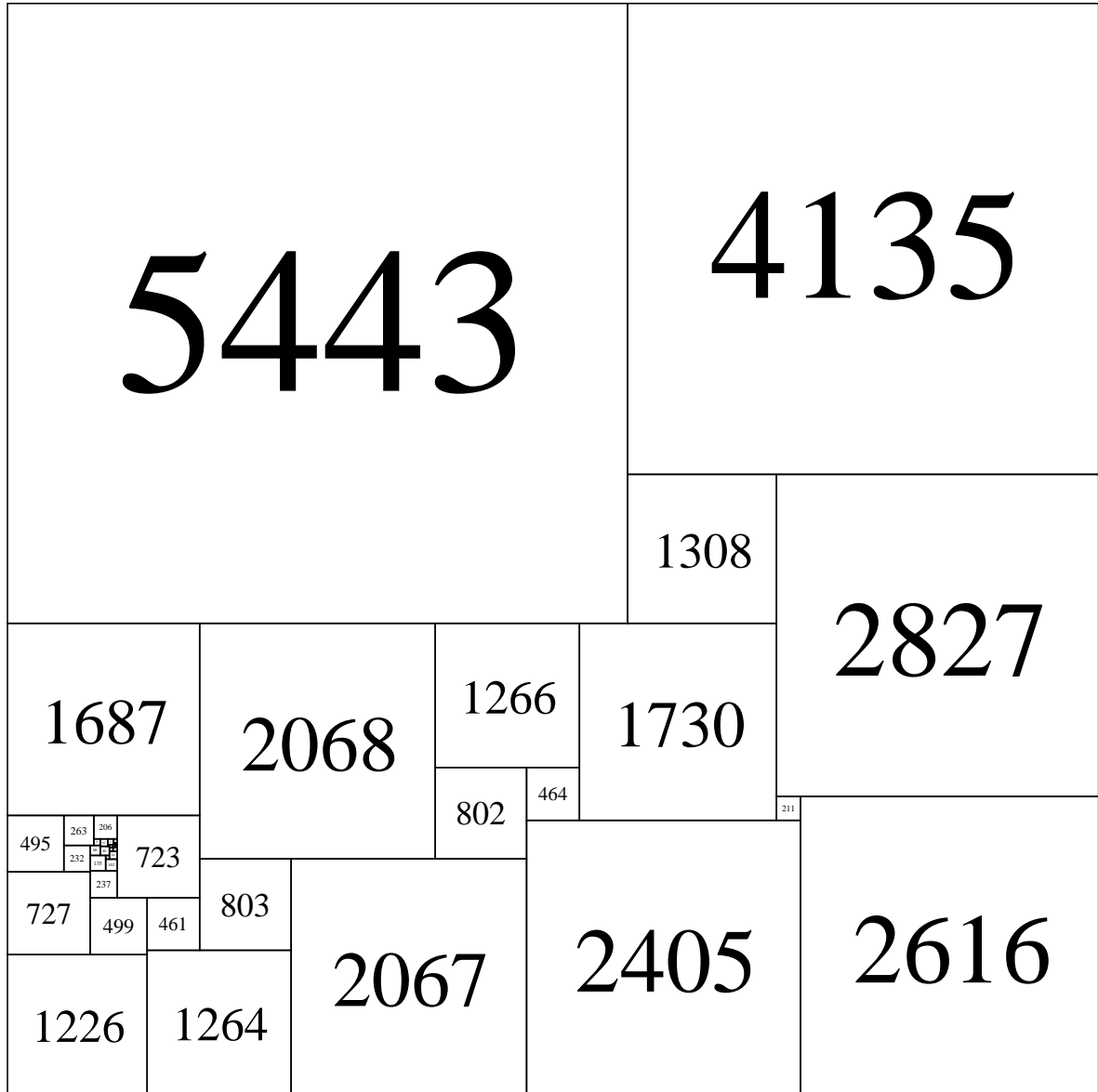
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46 9577 BLM 2018



46 9577 B\_T 2014

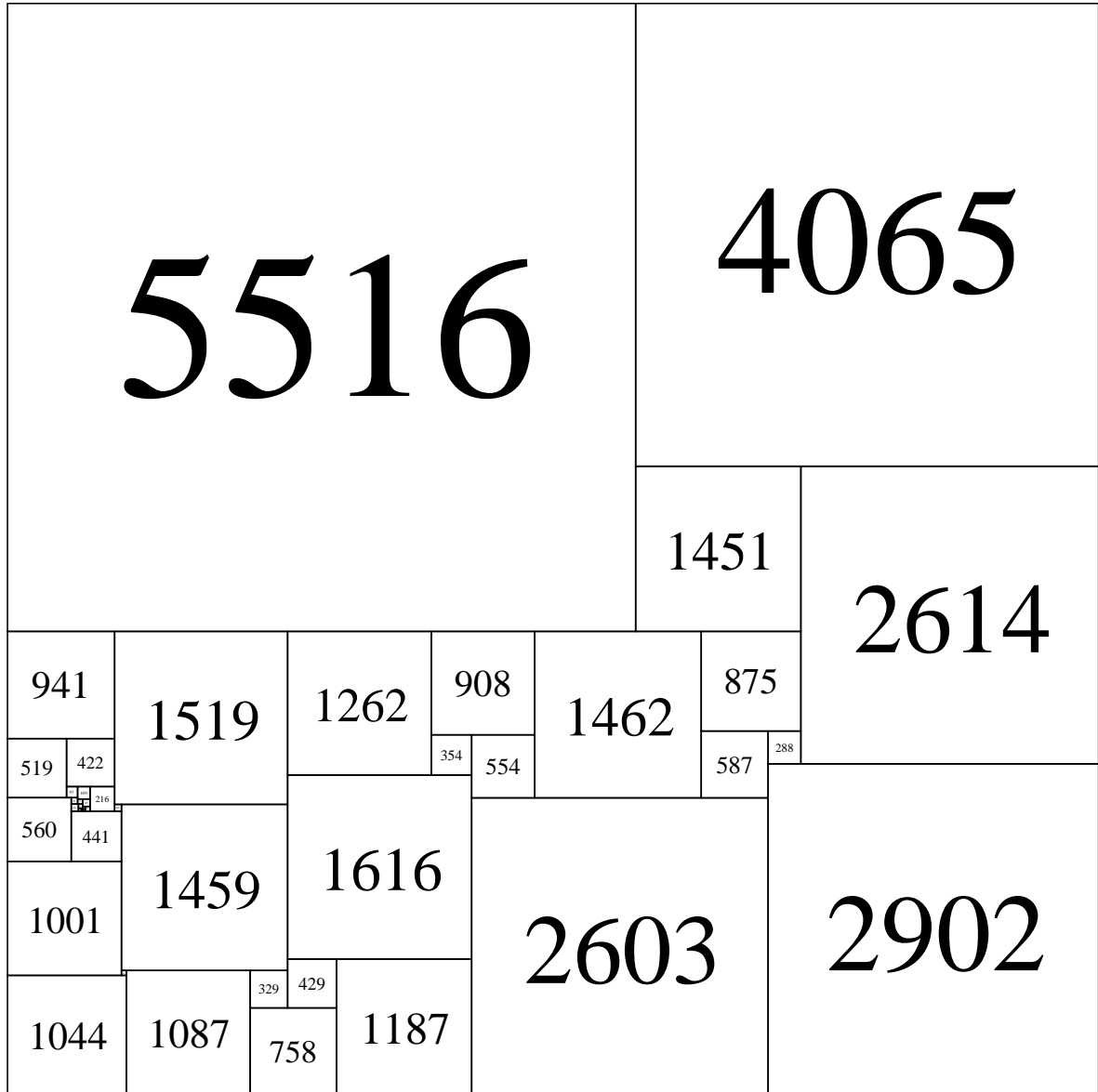




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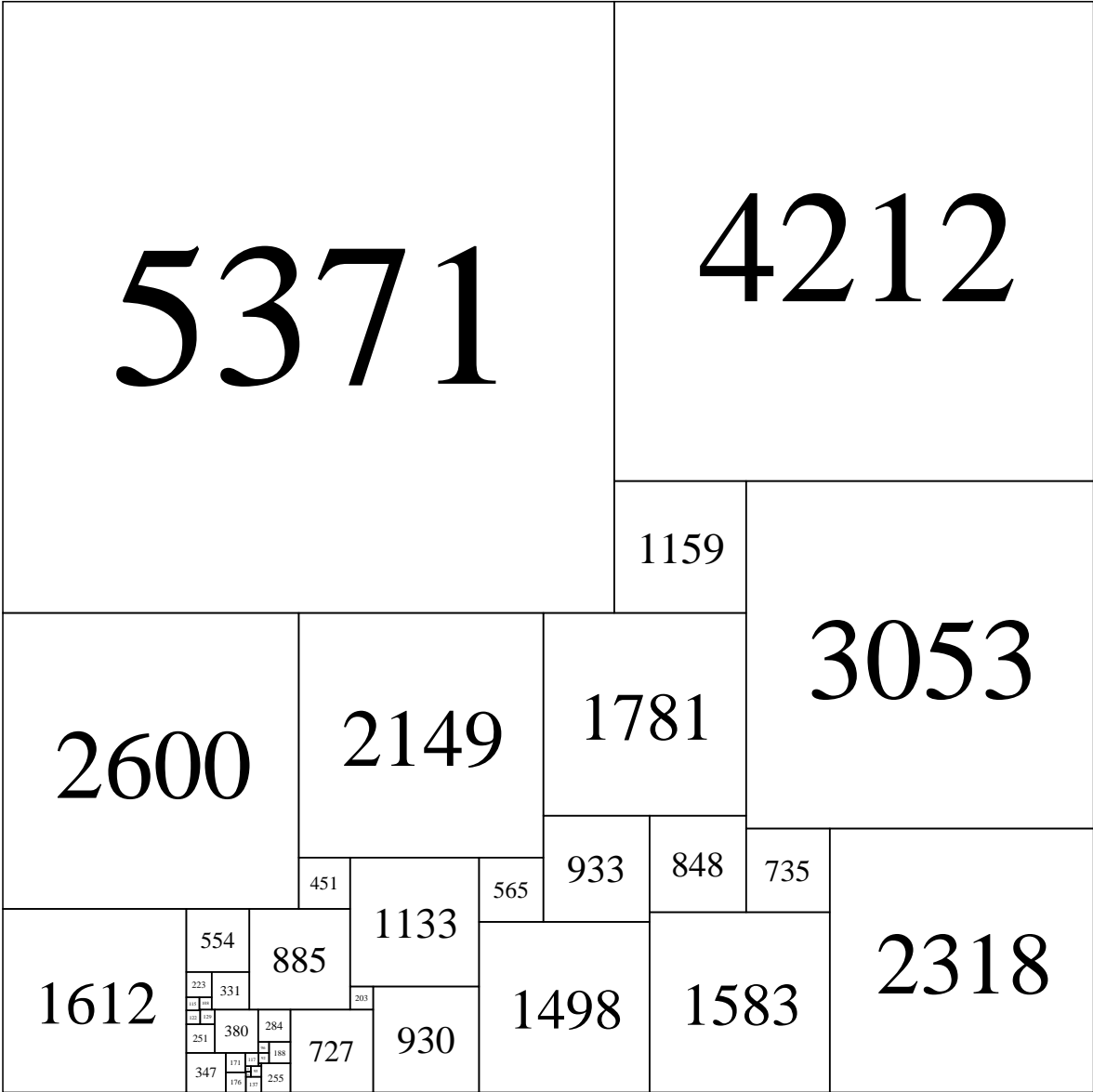




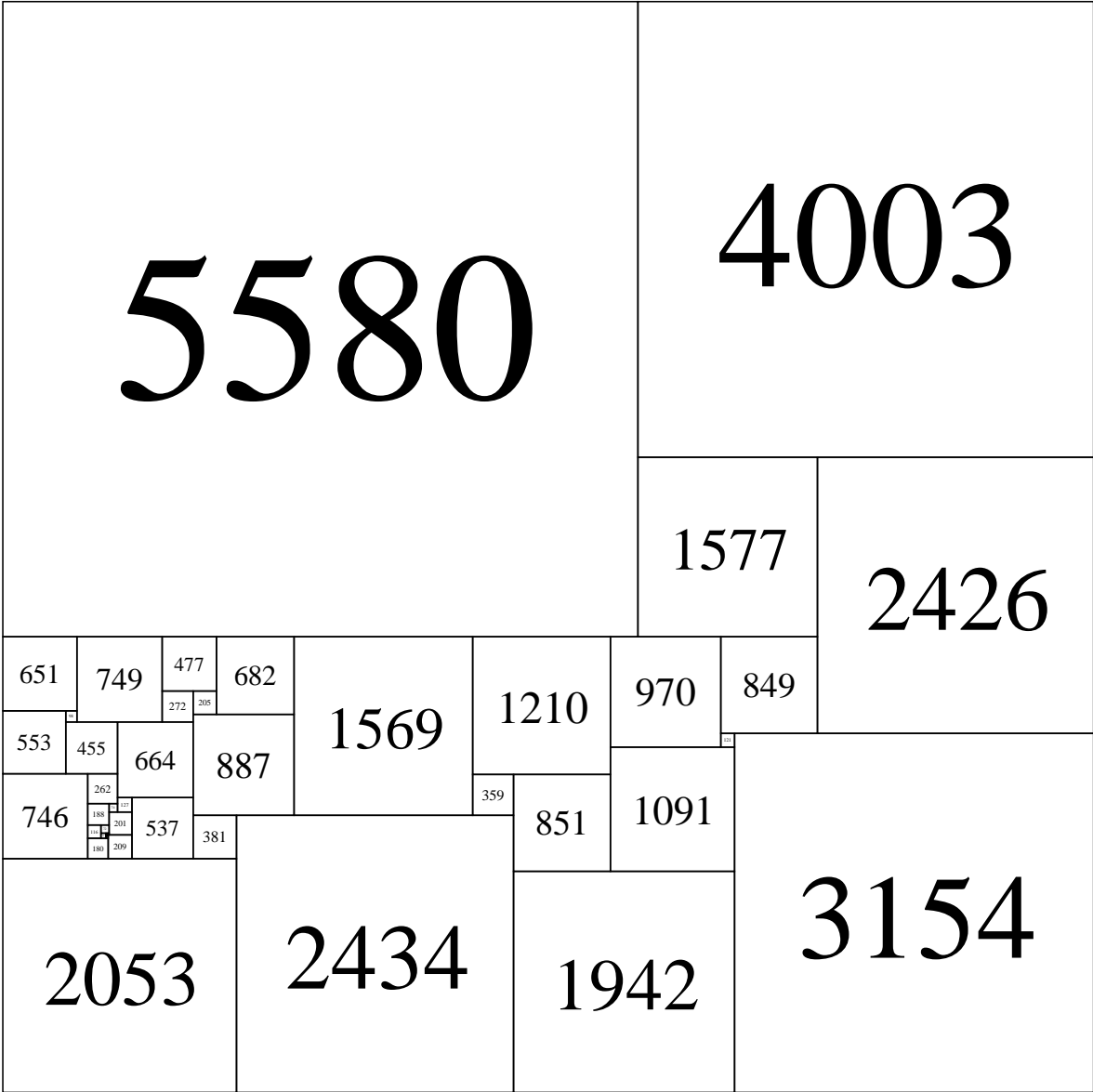


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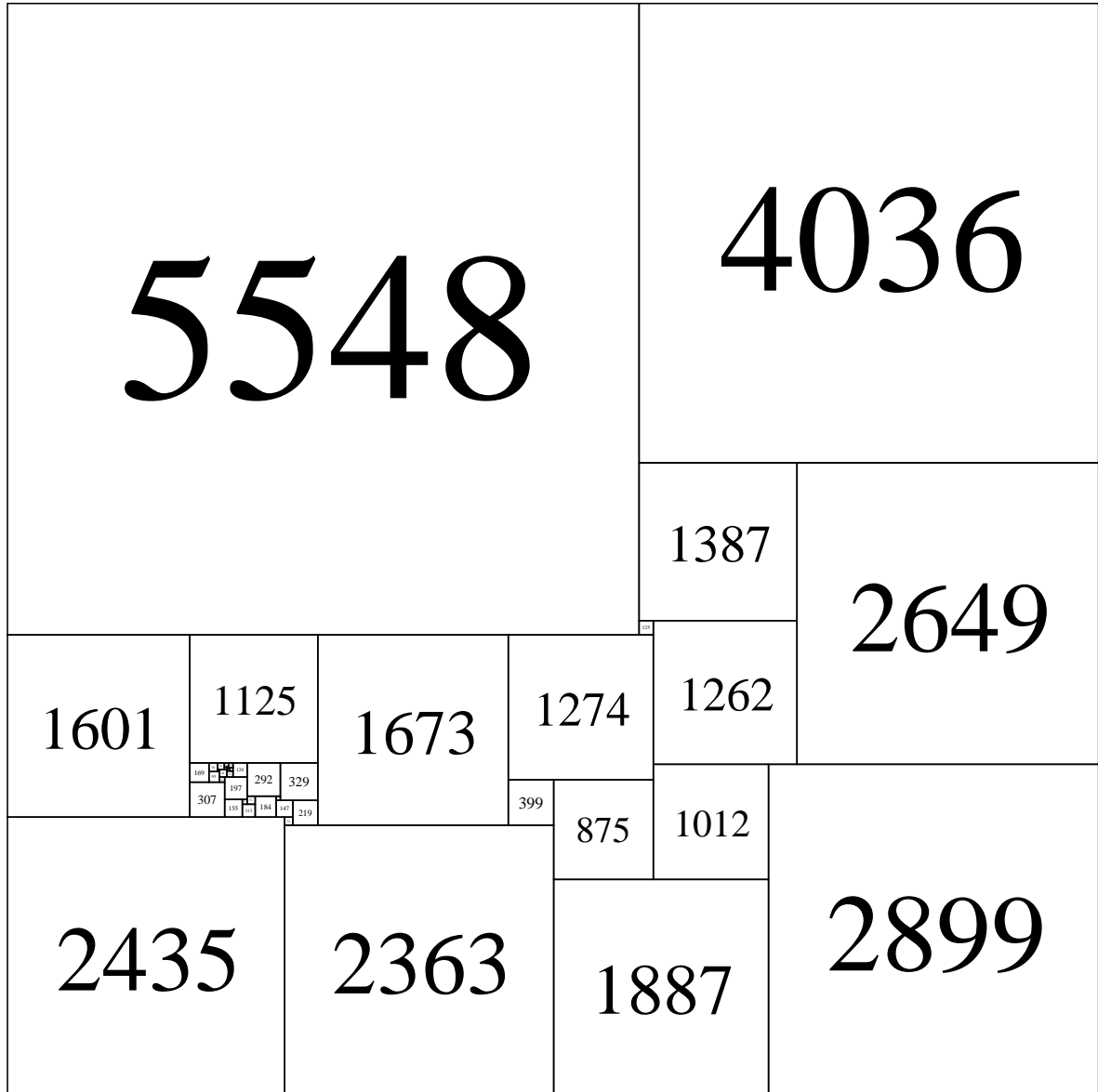




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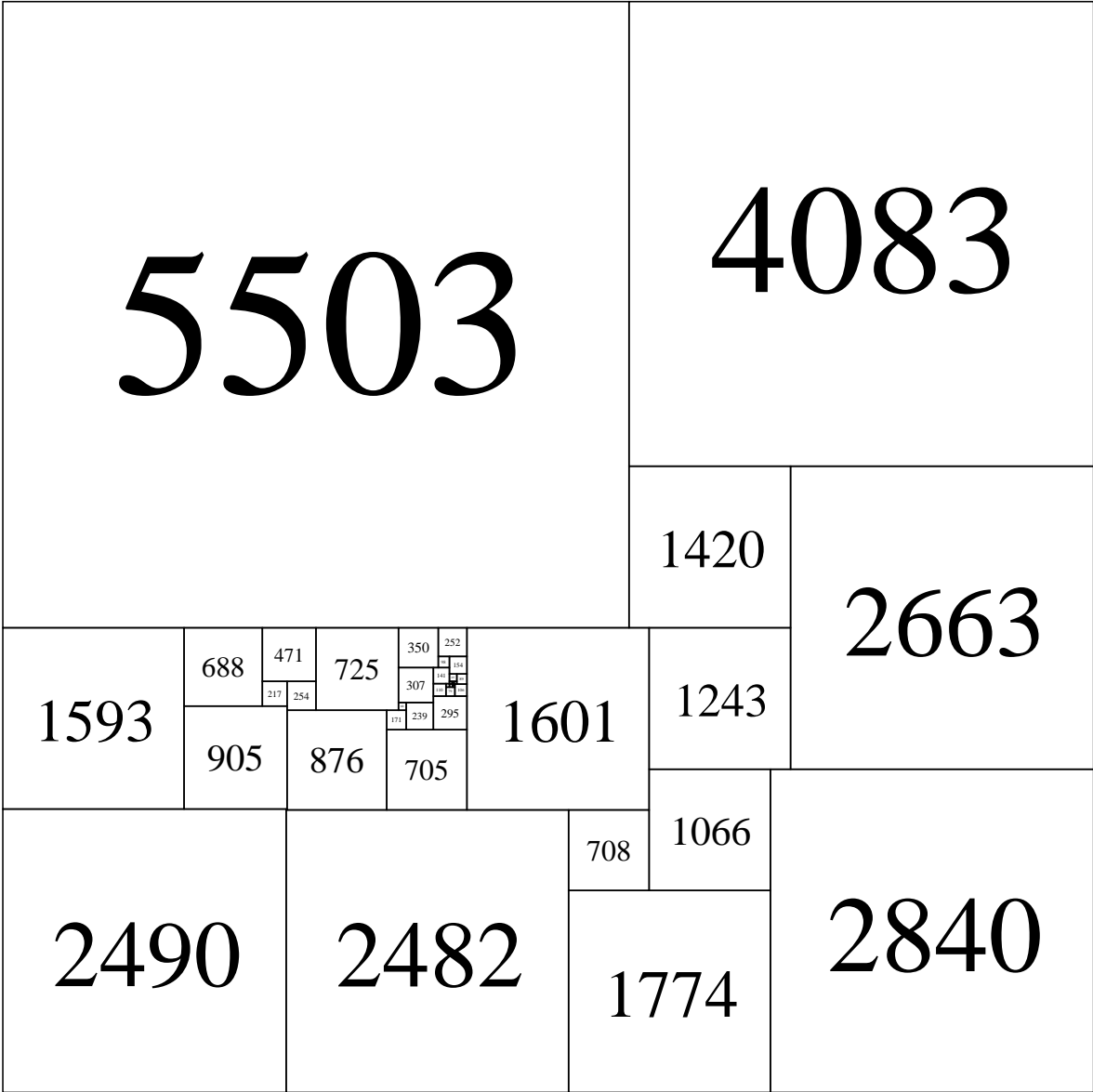


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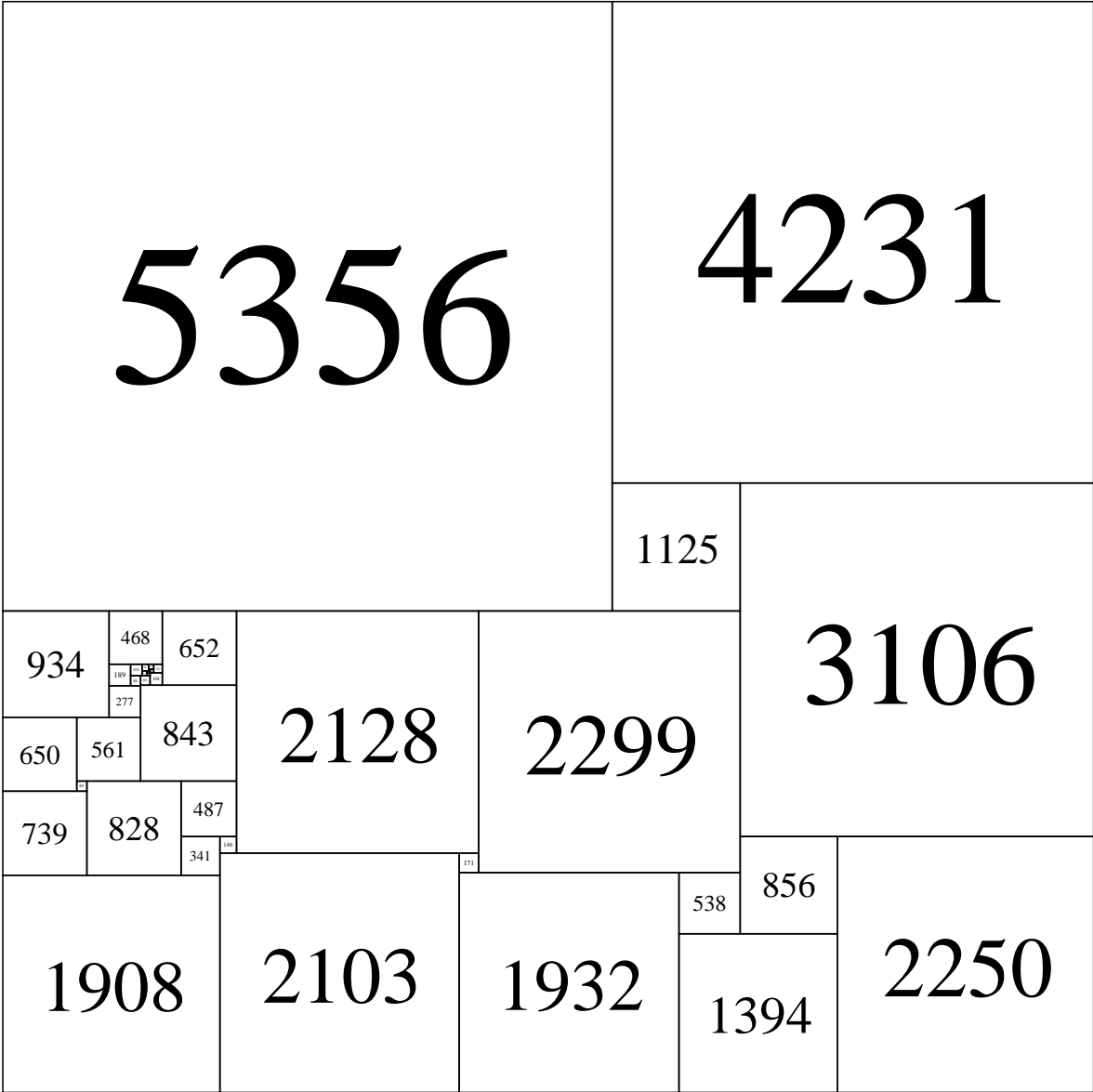


46 9584 BLM 2018 <-- 46 9459 B\_T 2014

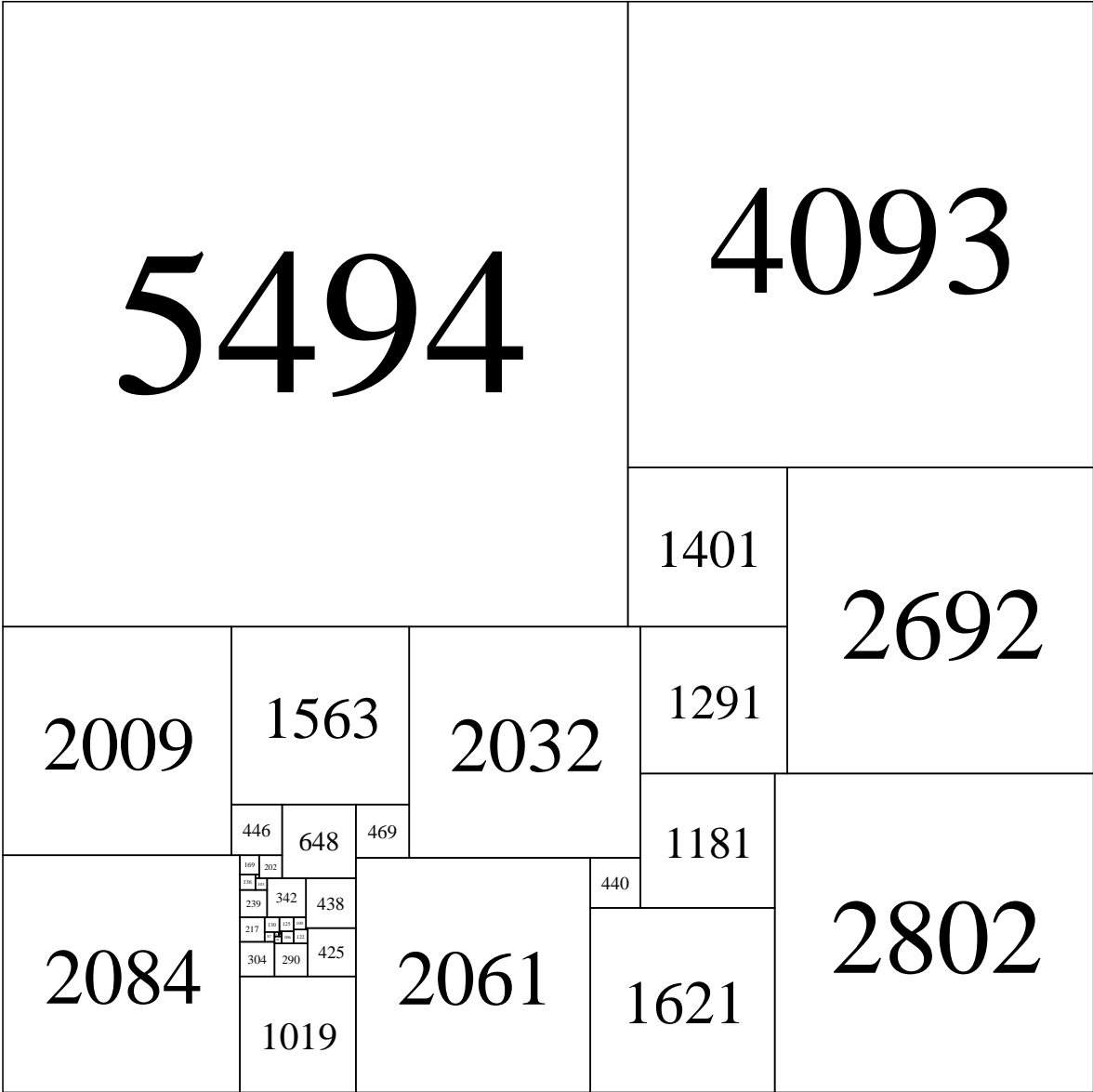




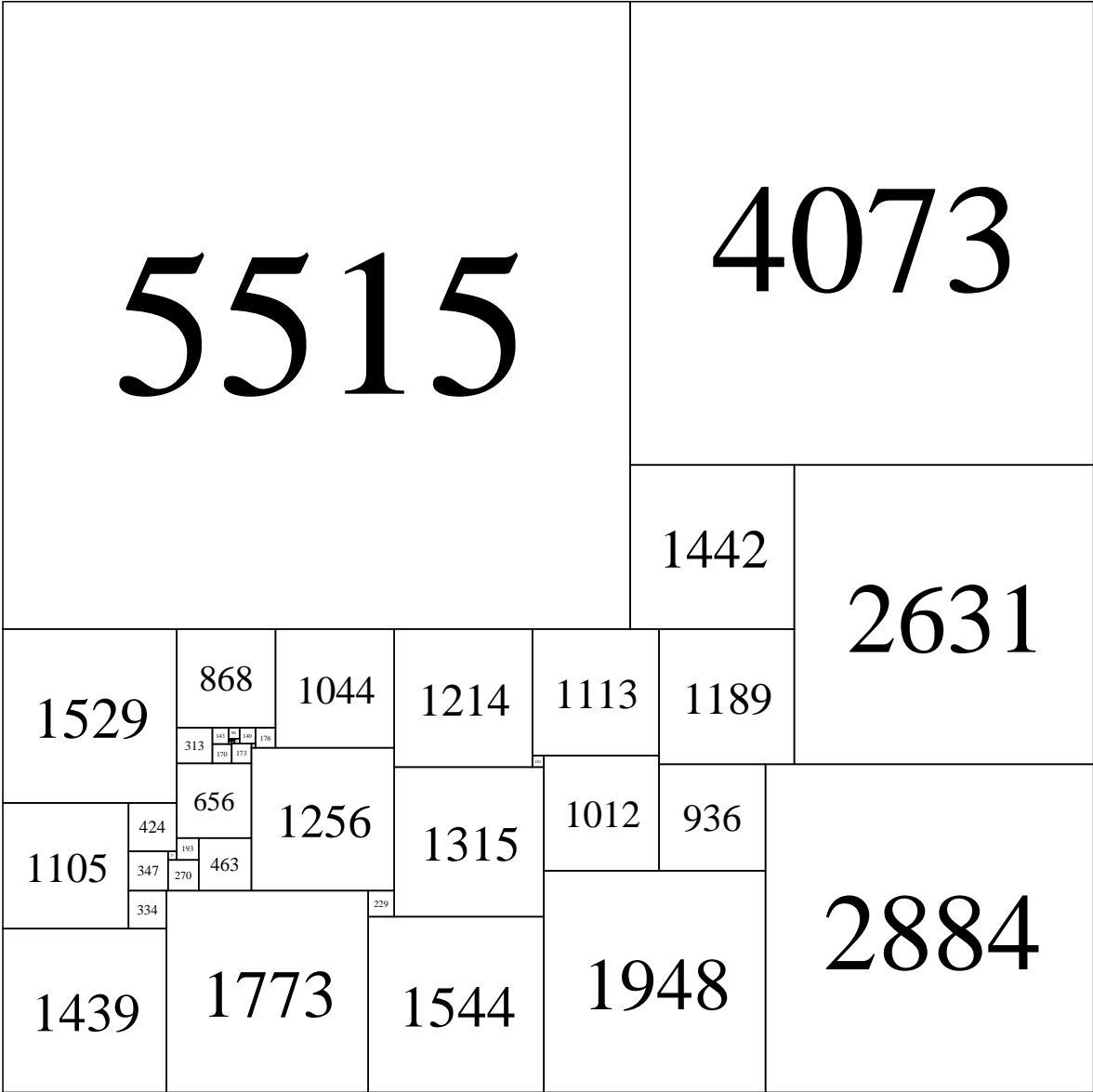
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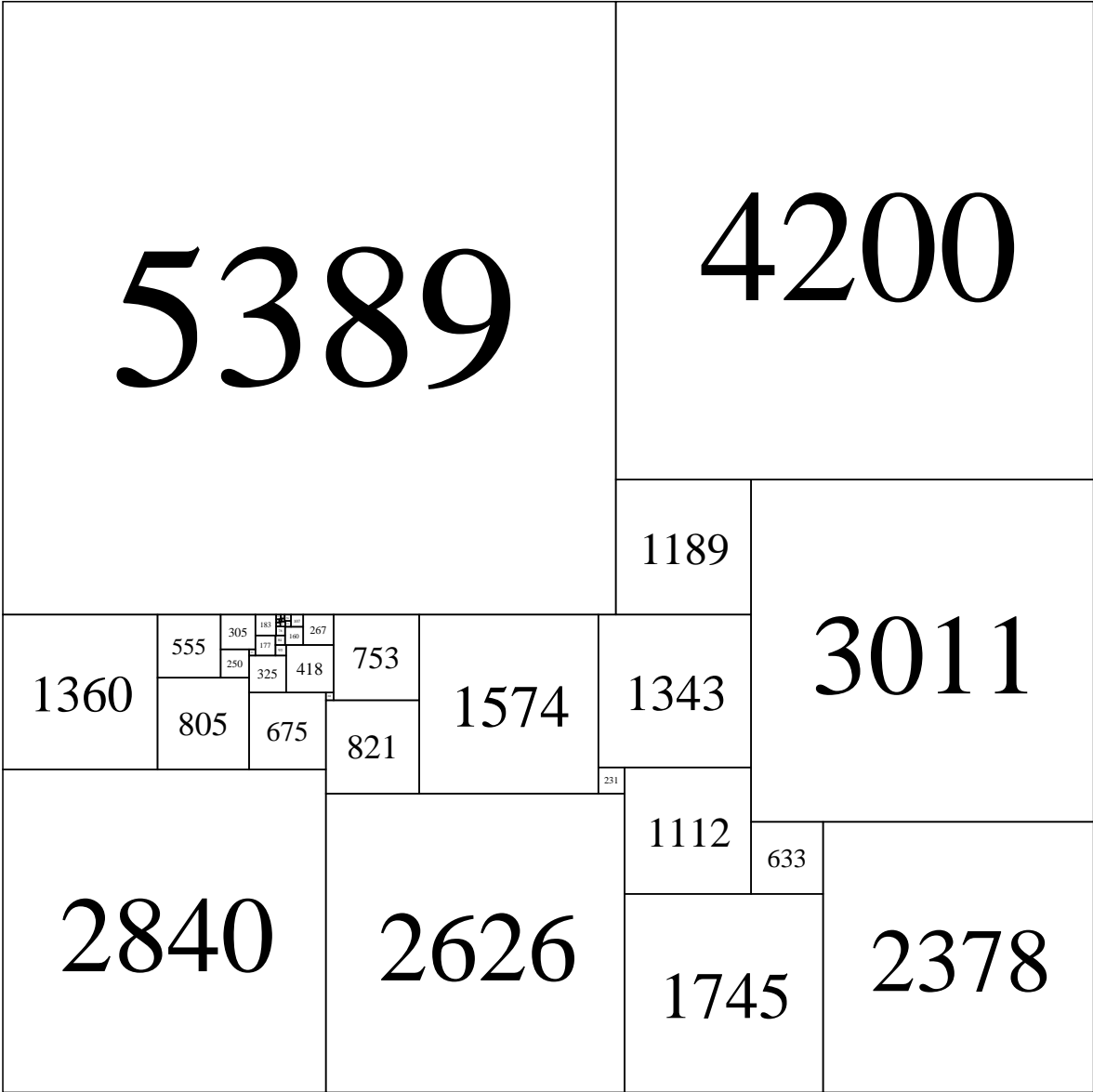
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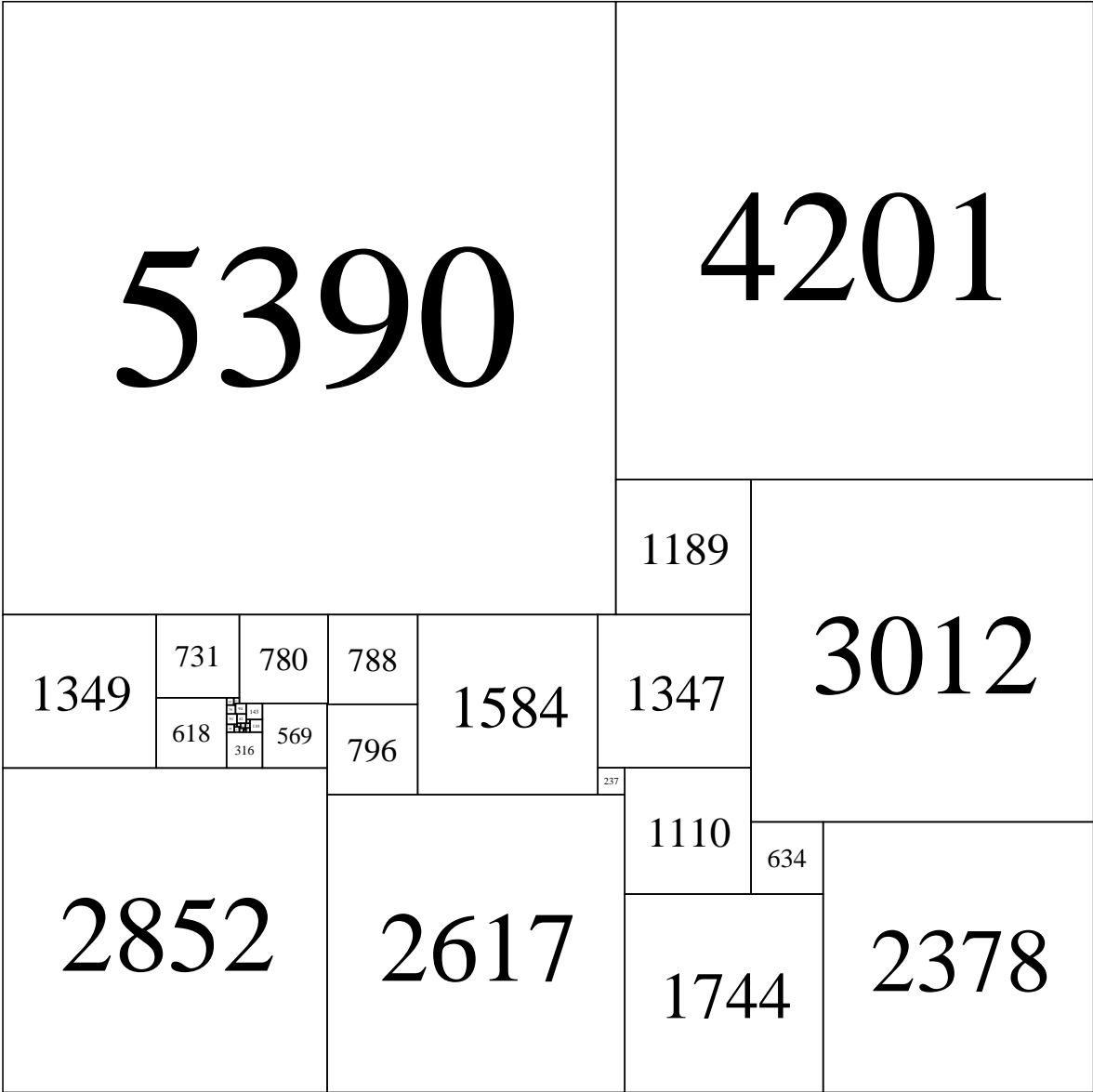
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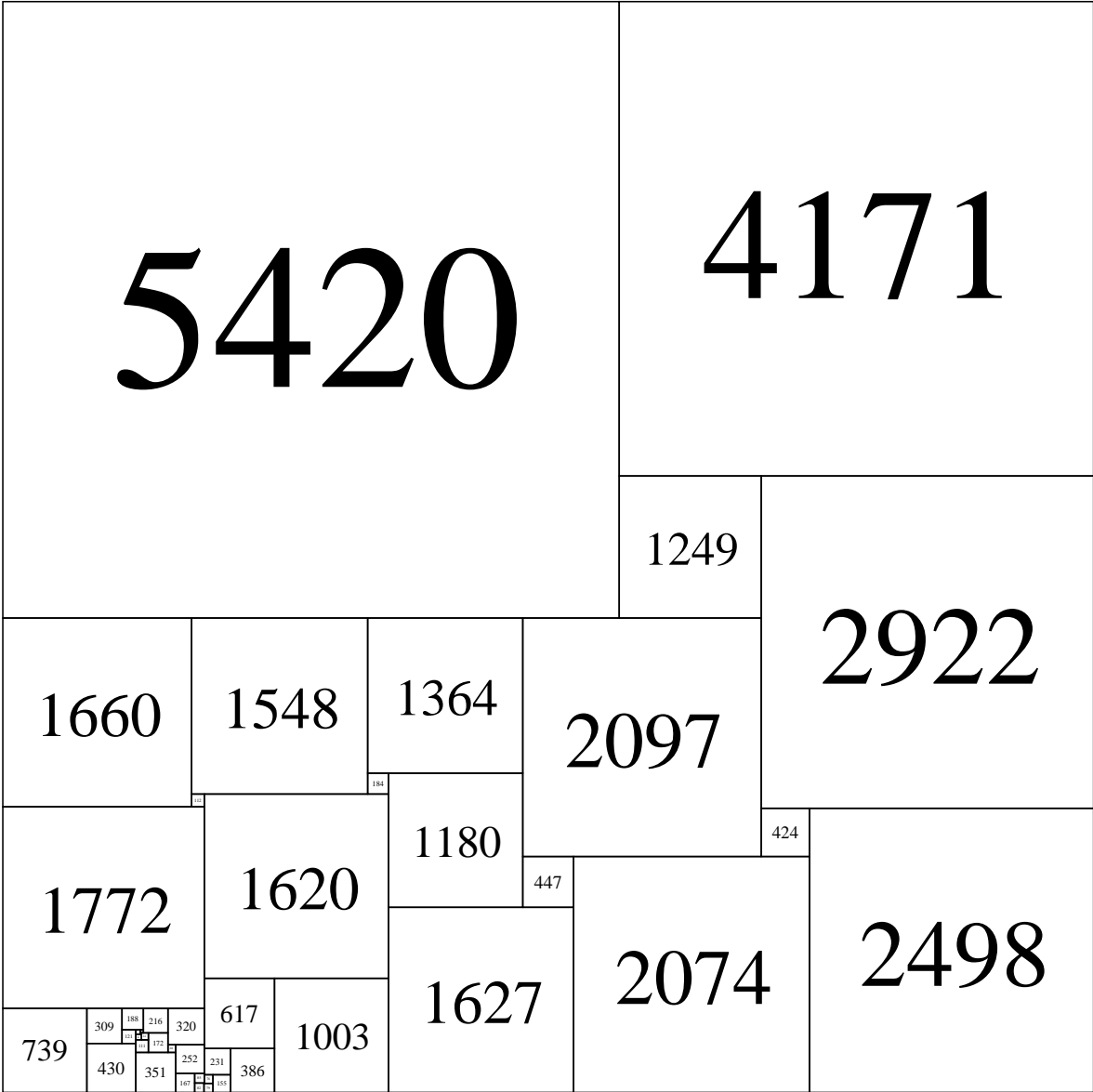
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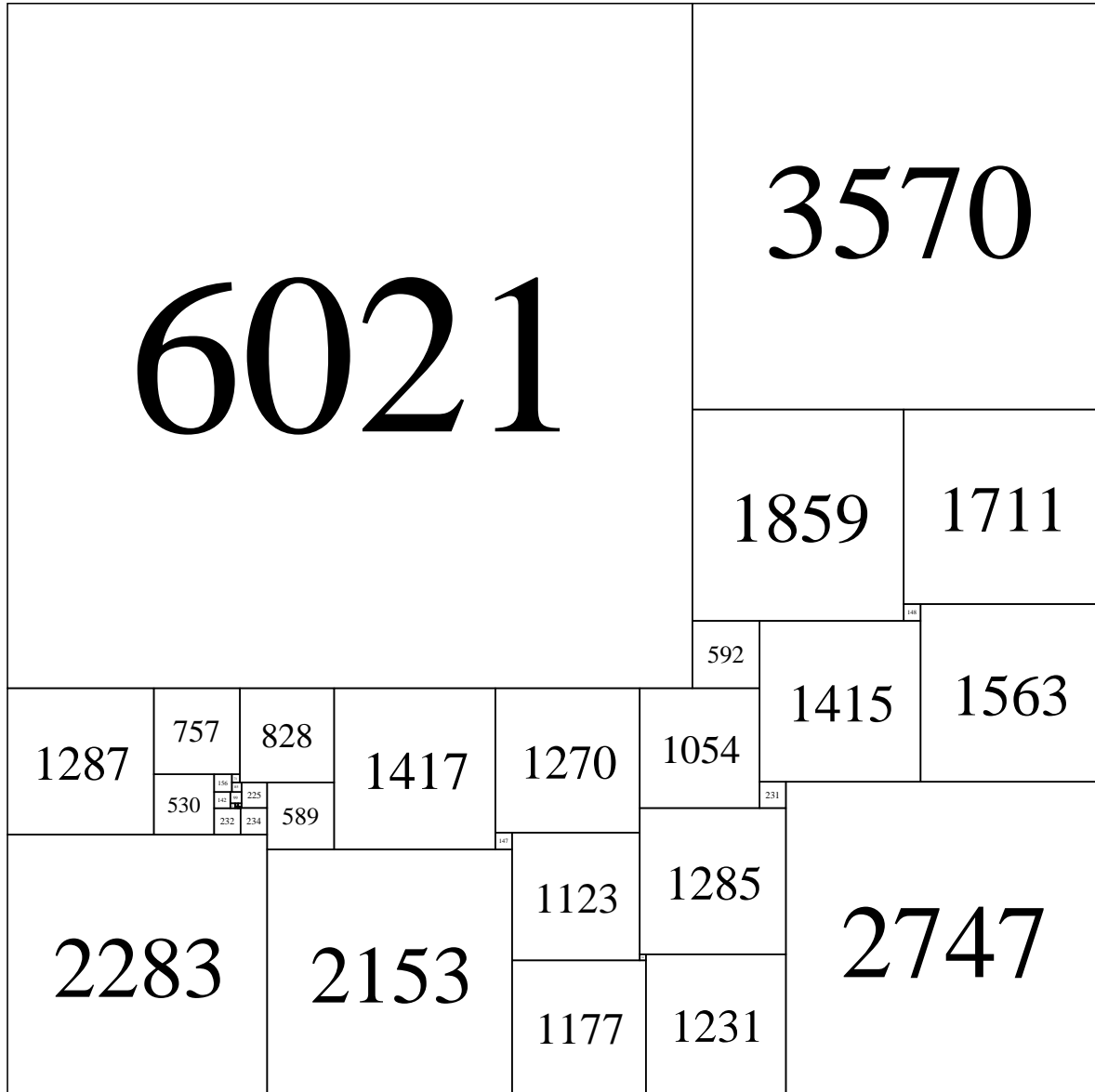
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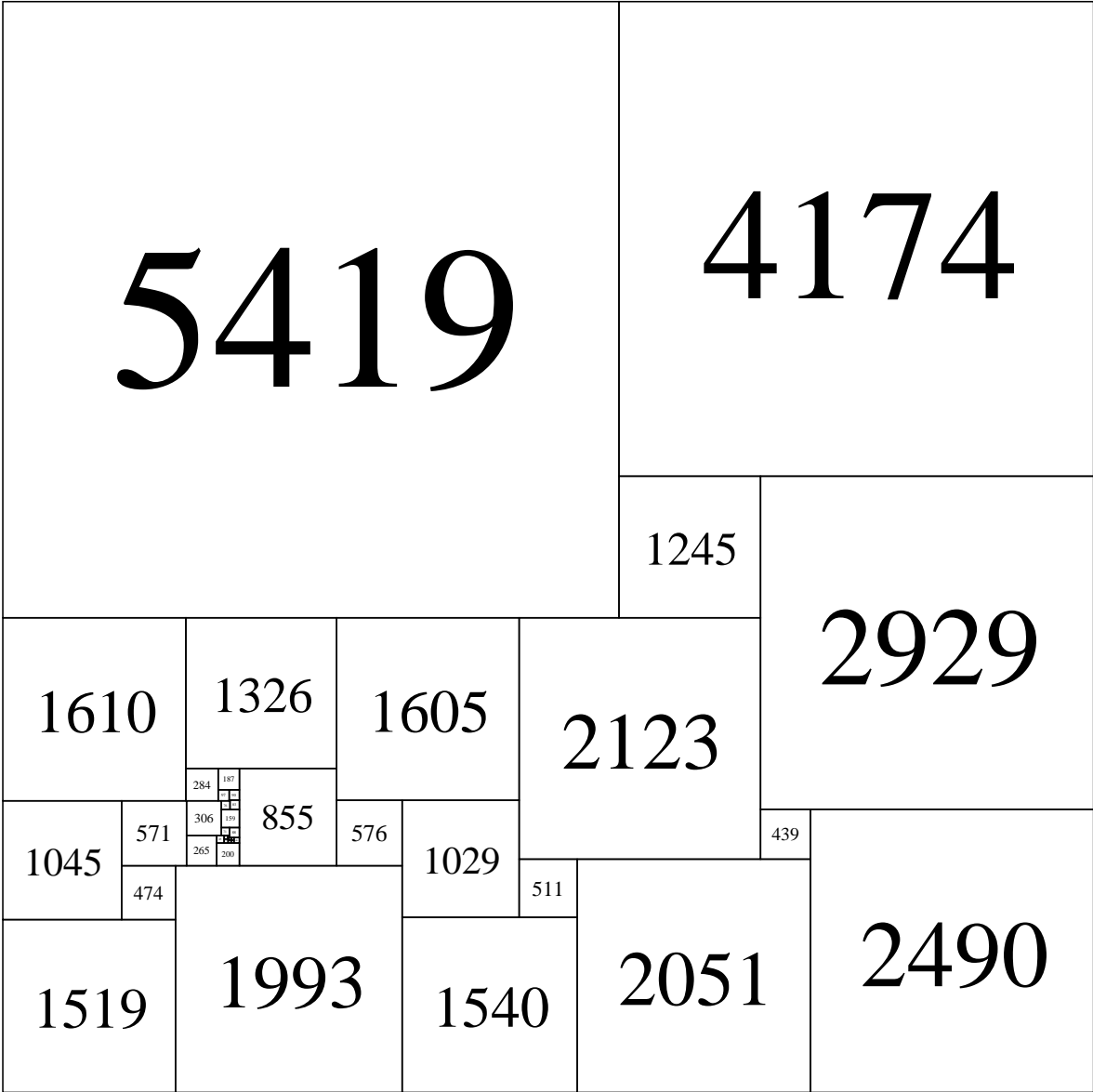


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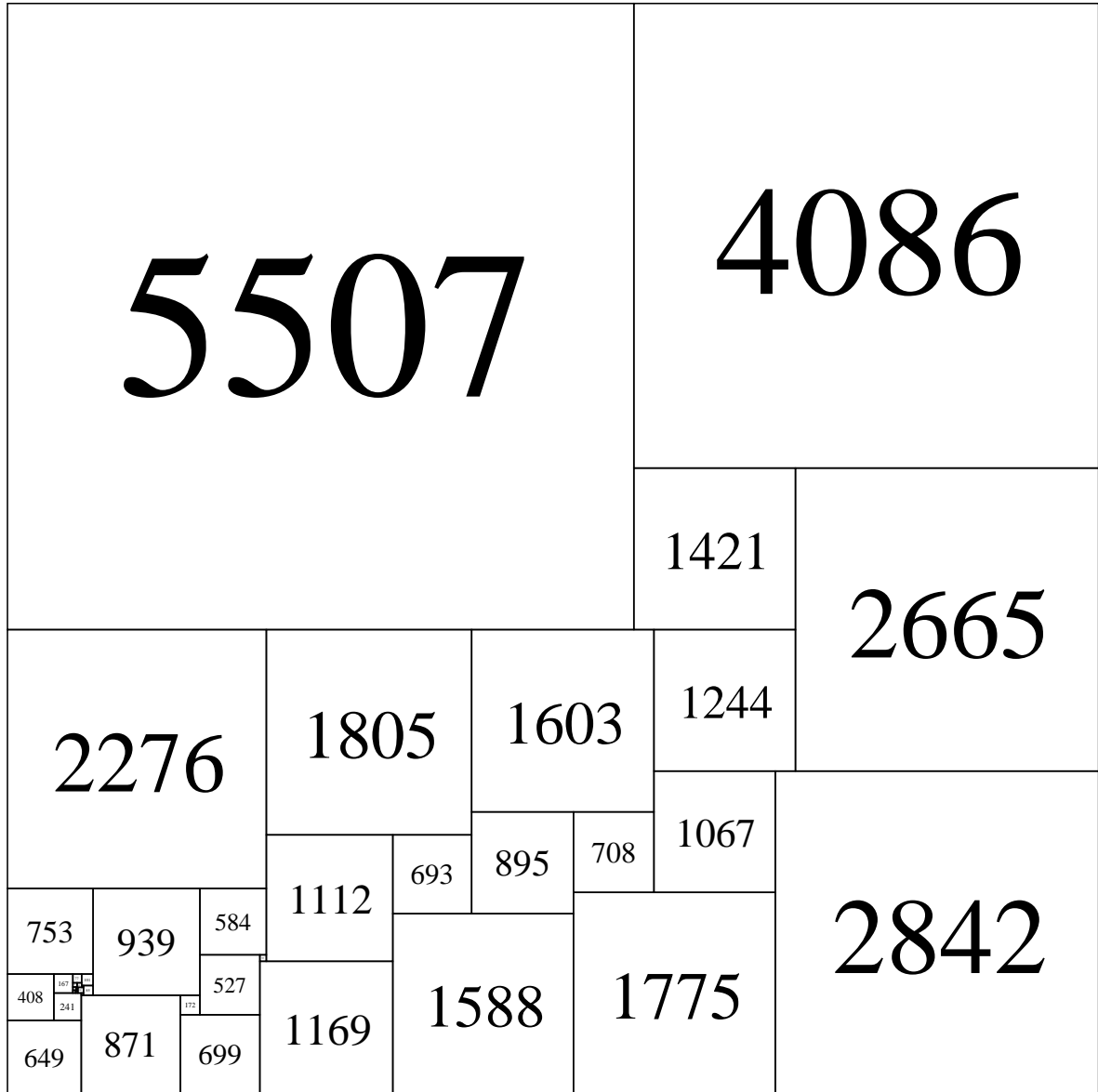


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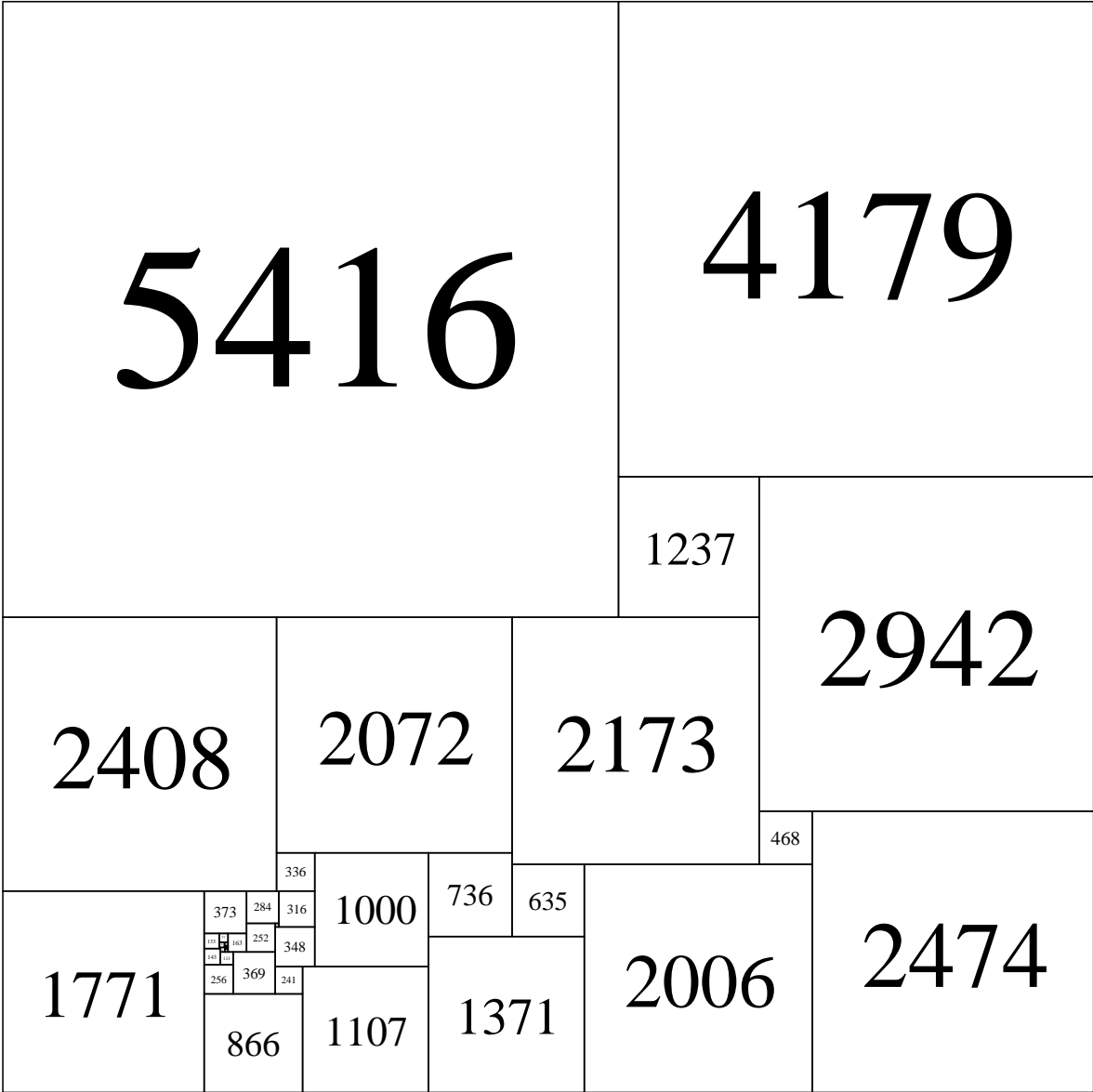




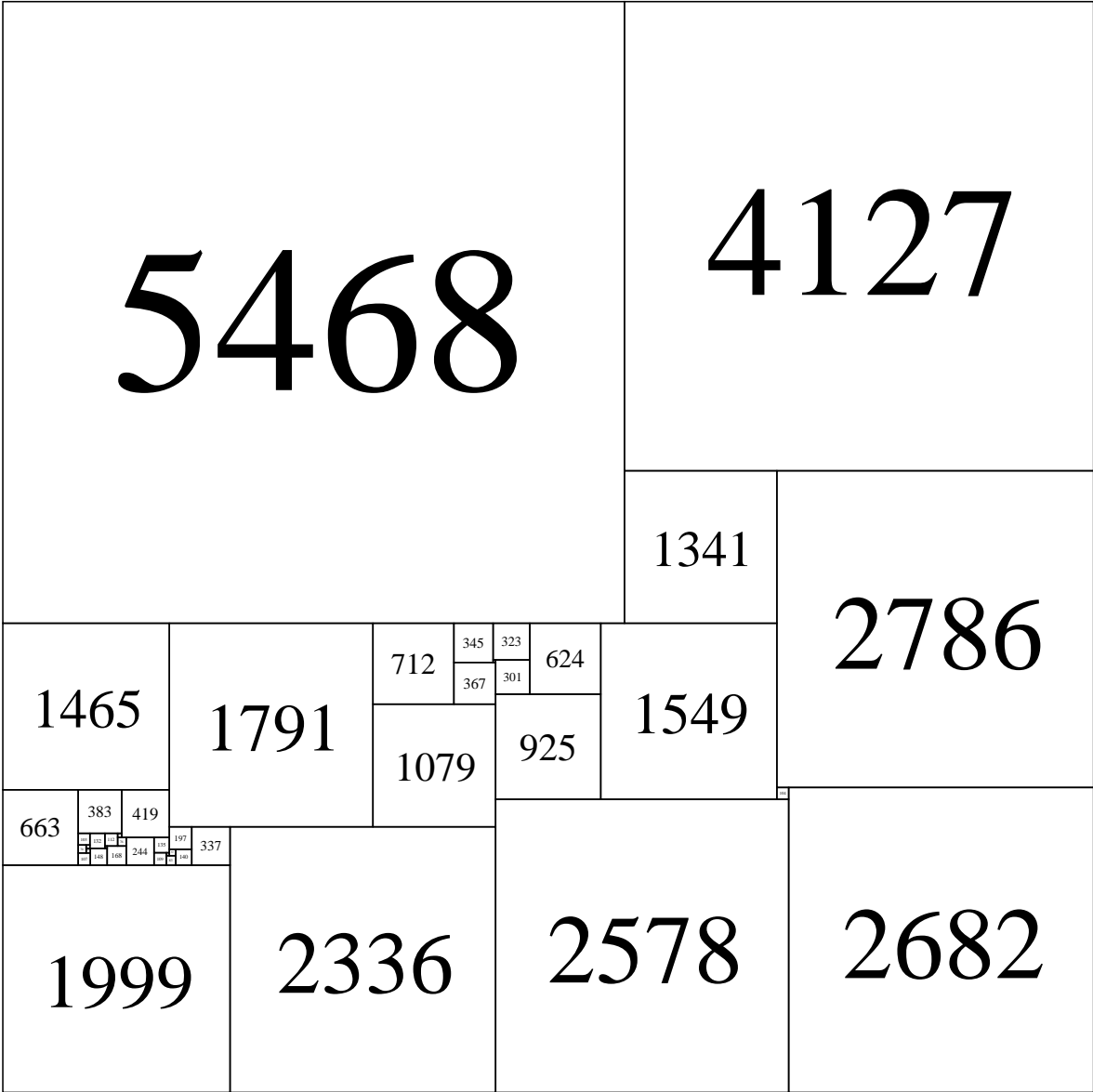
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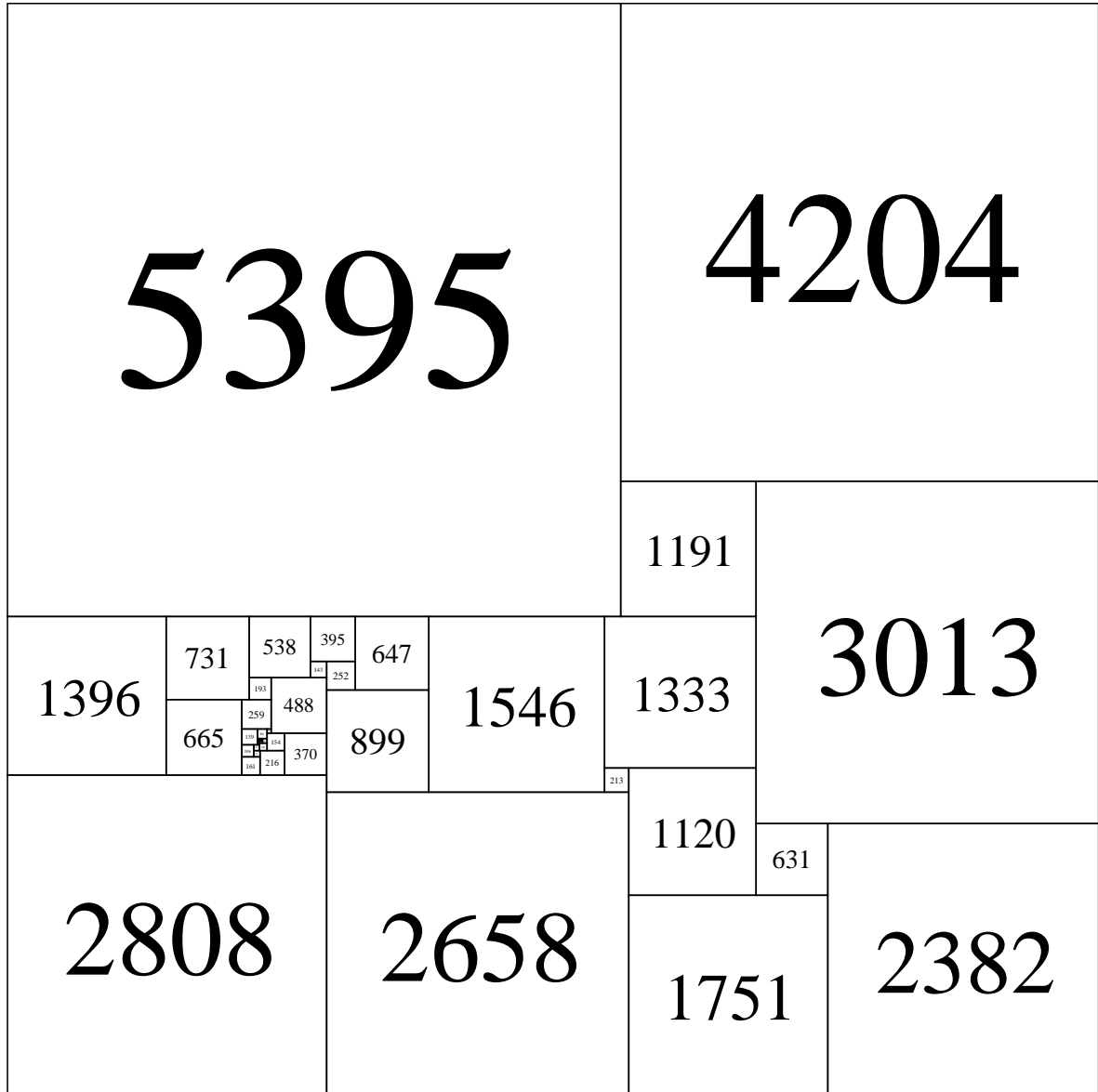
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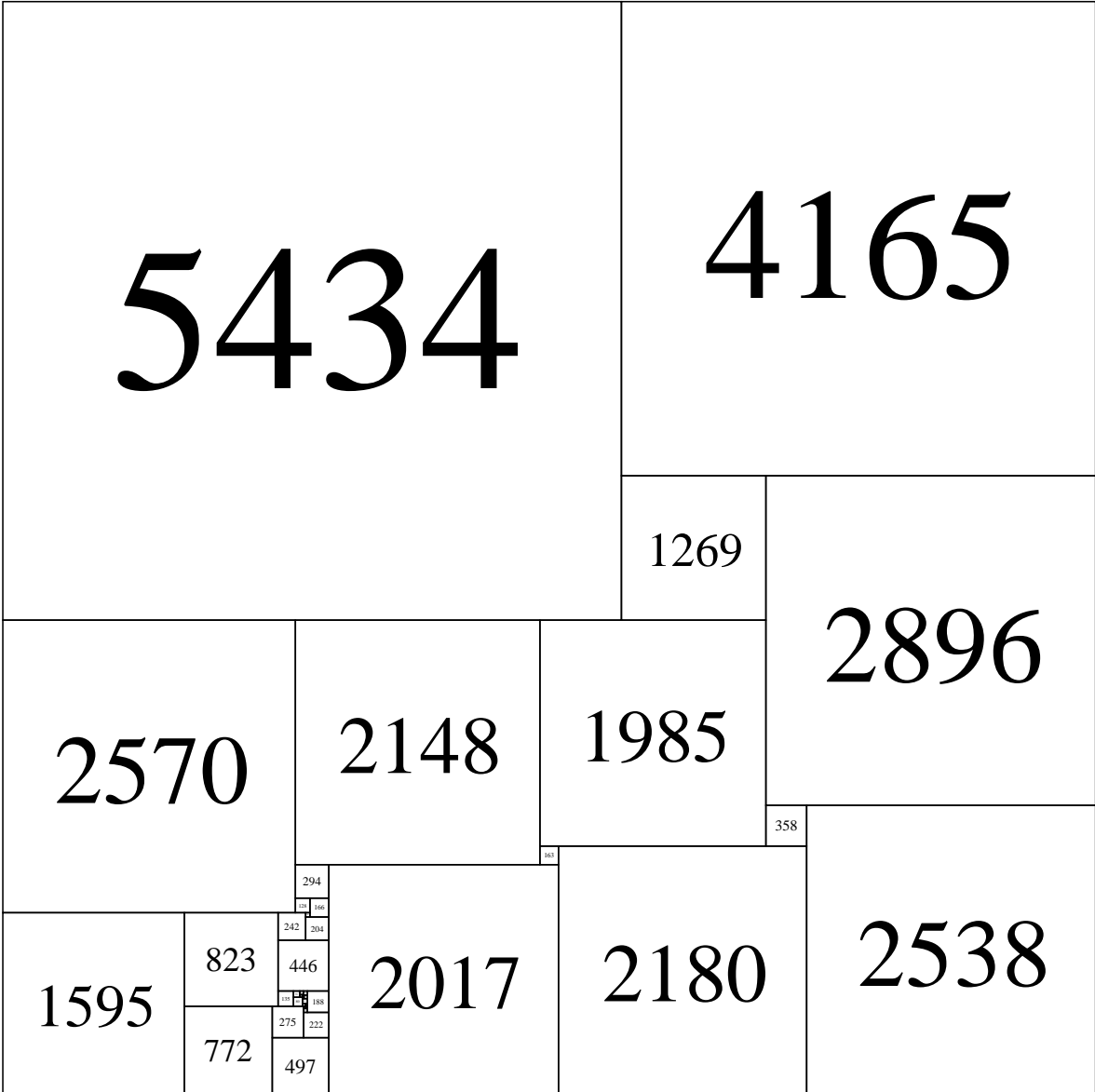
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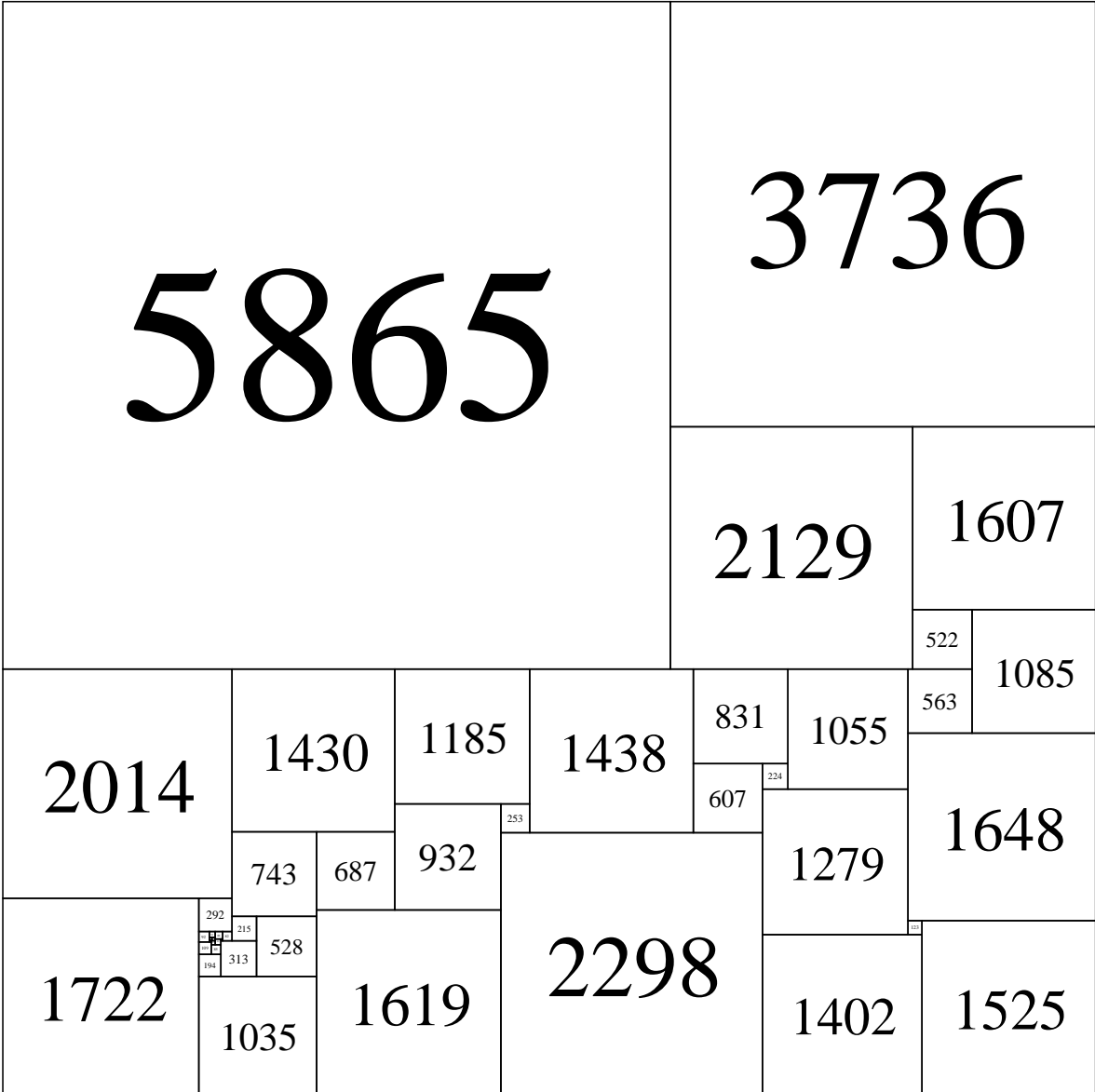
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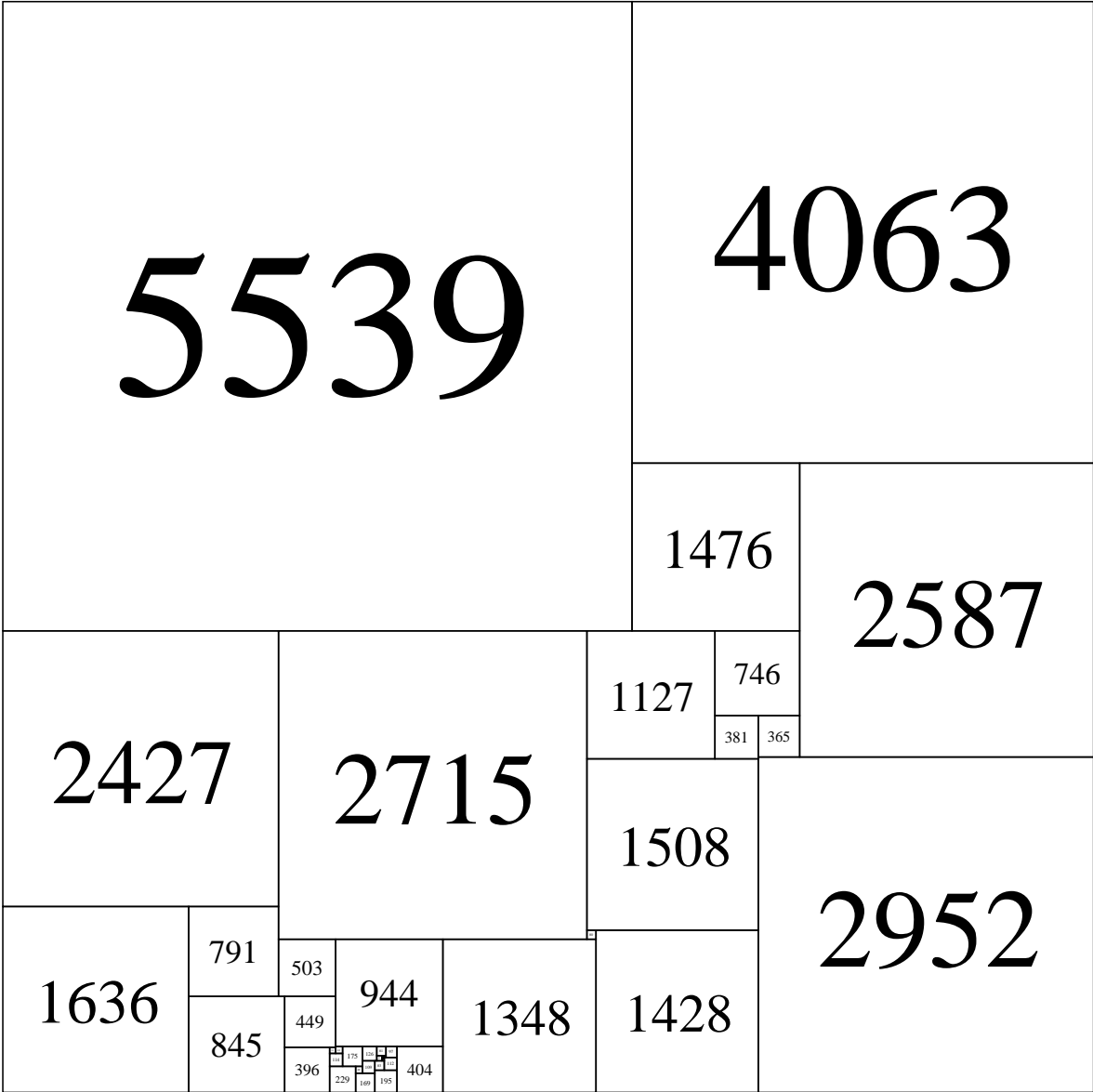
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46 9599 B\_T 2014

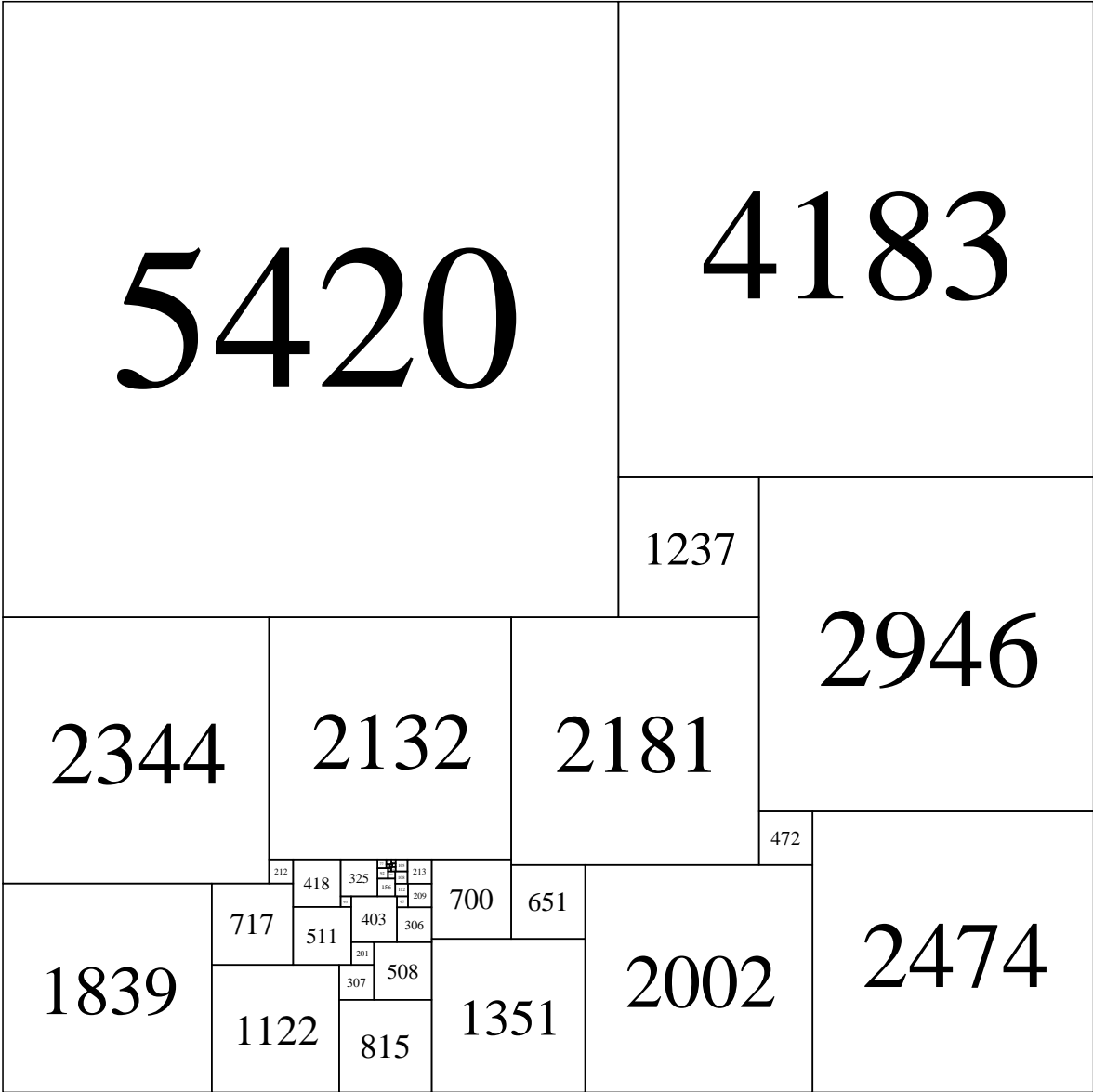


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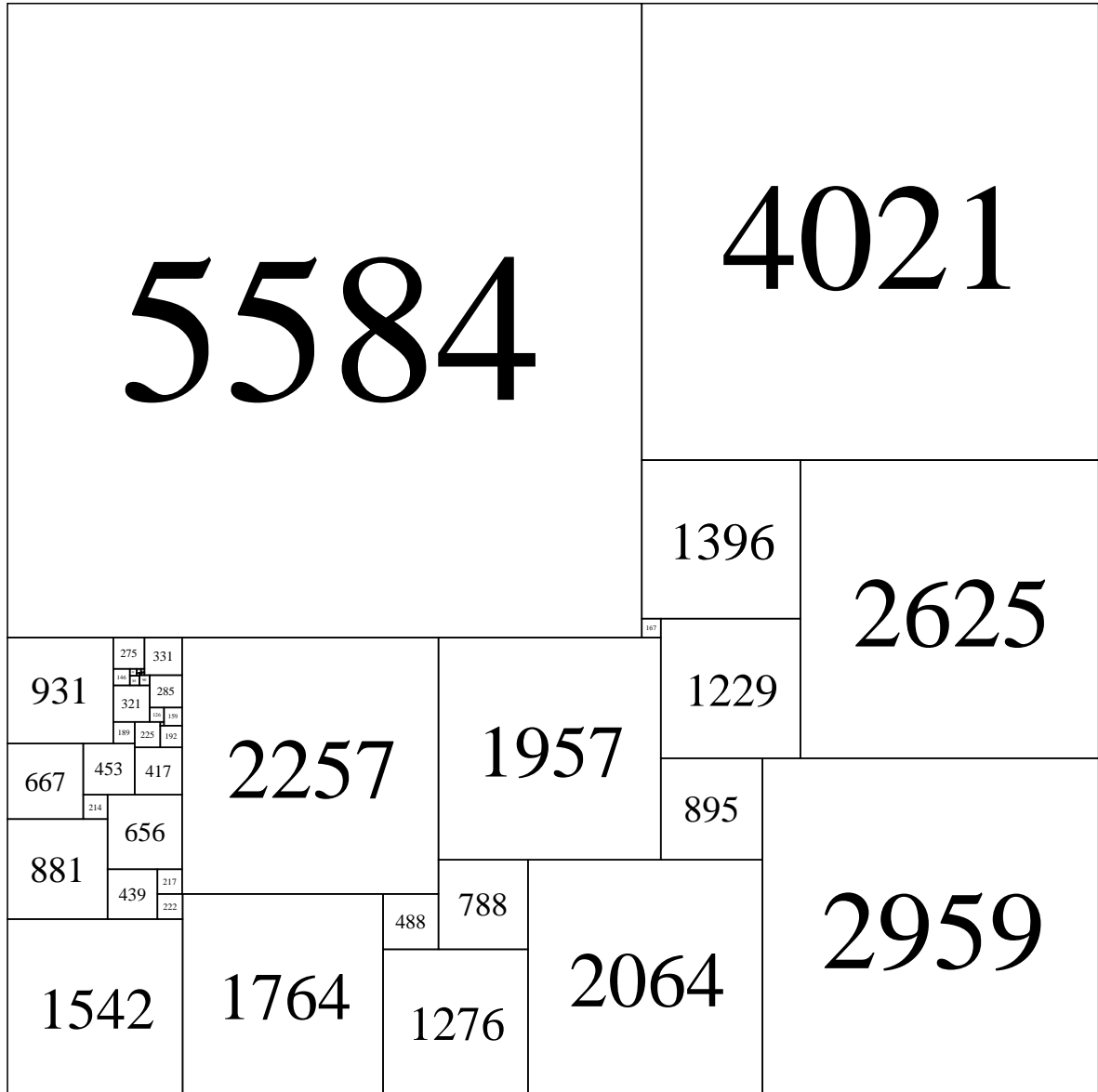




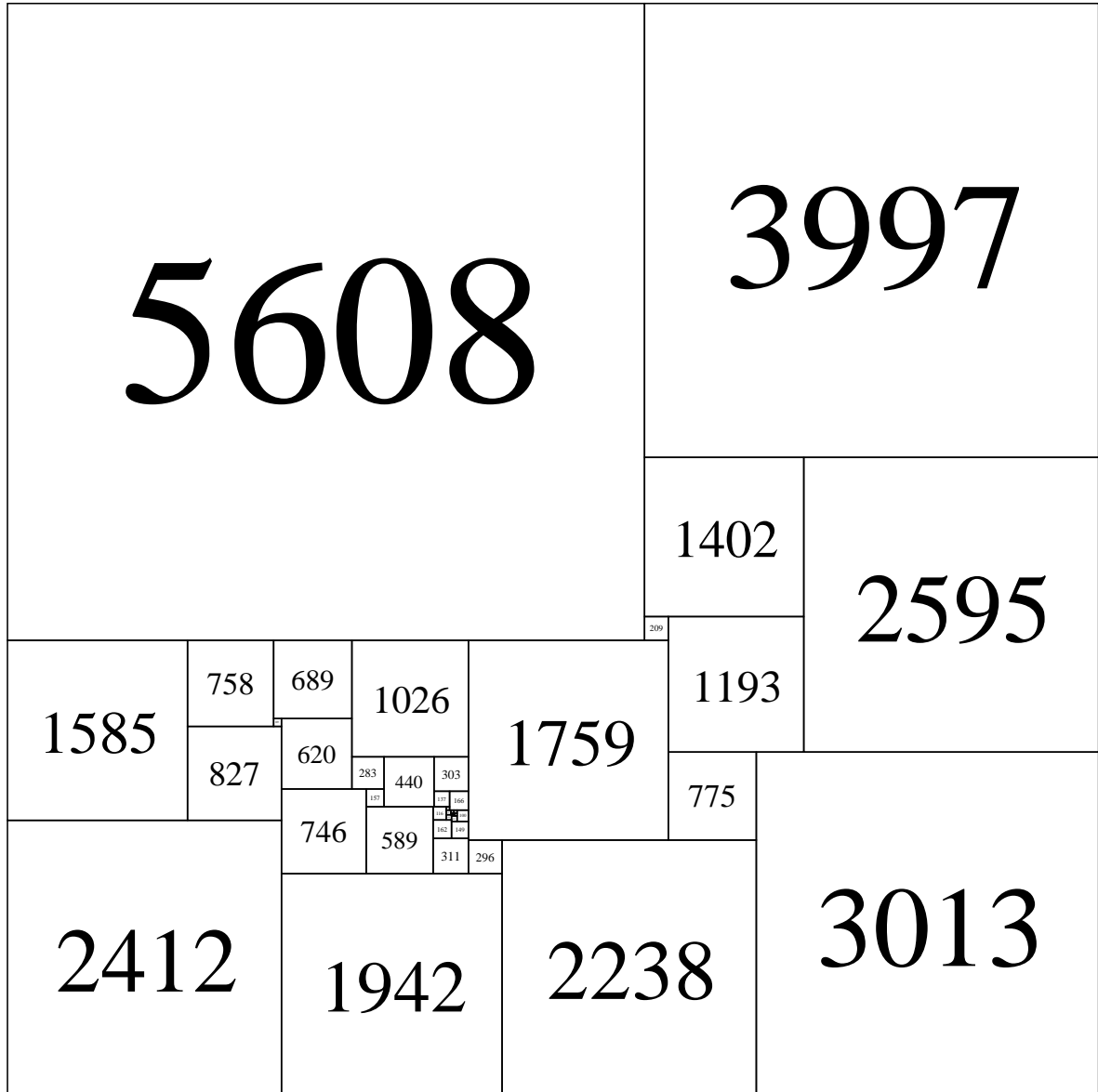
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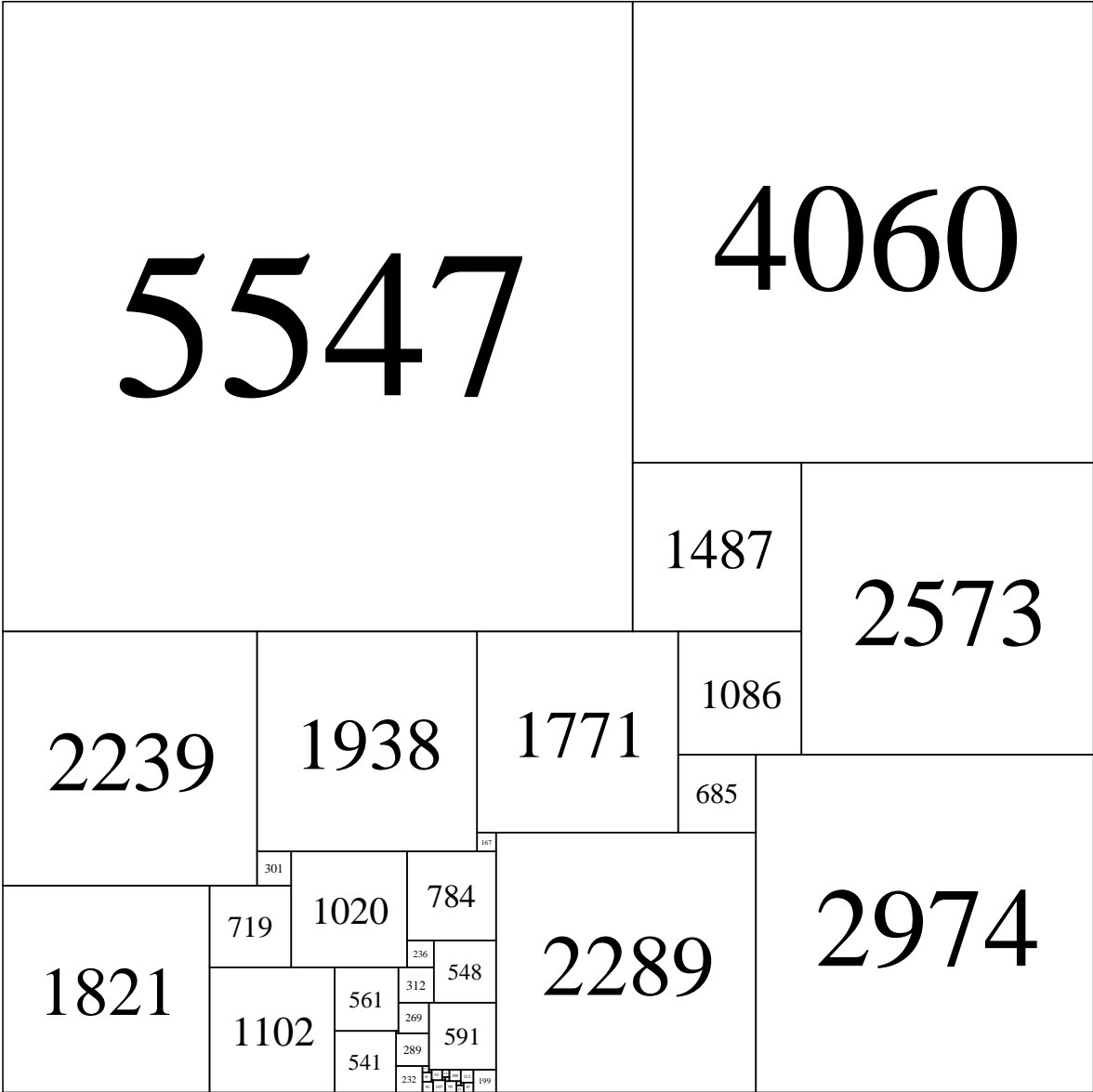
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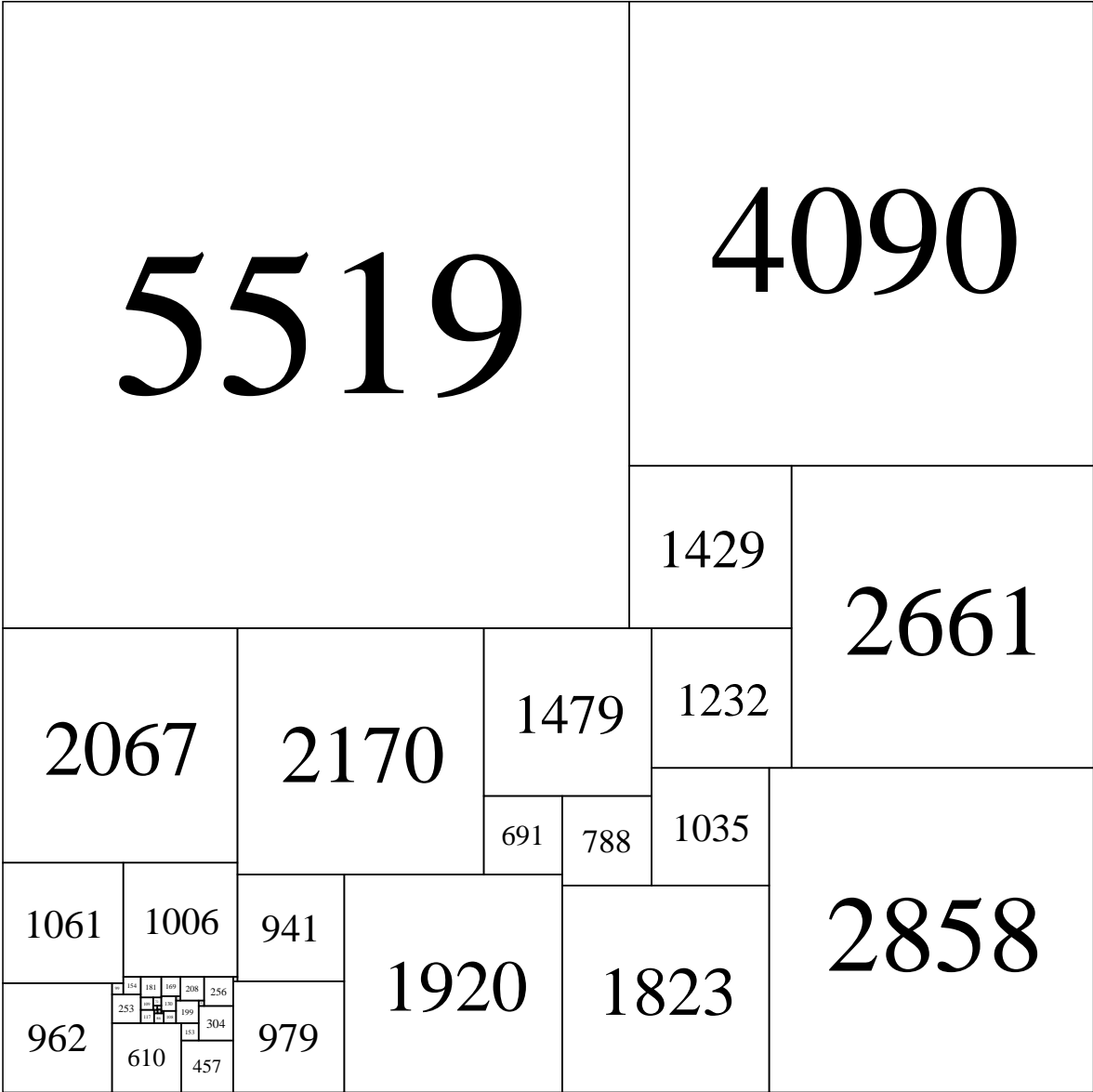
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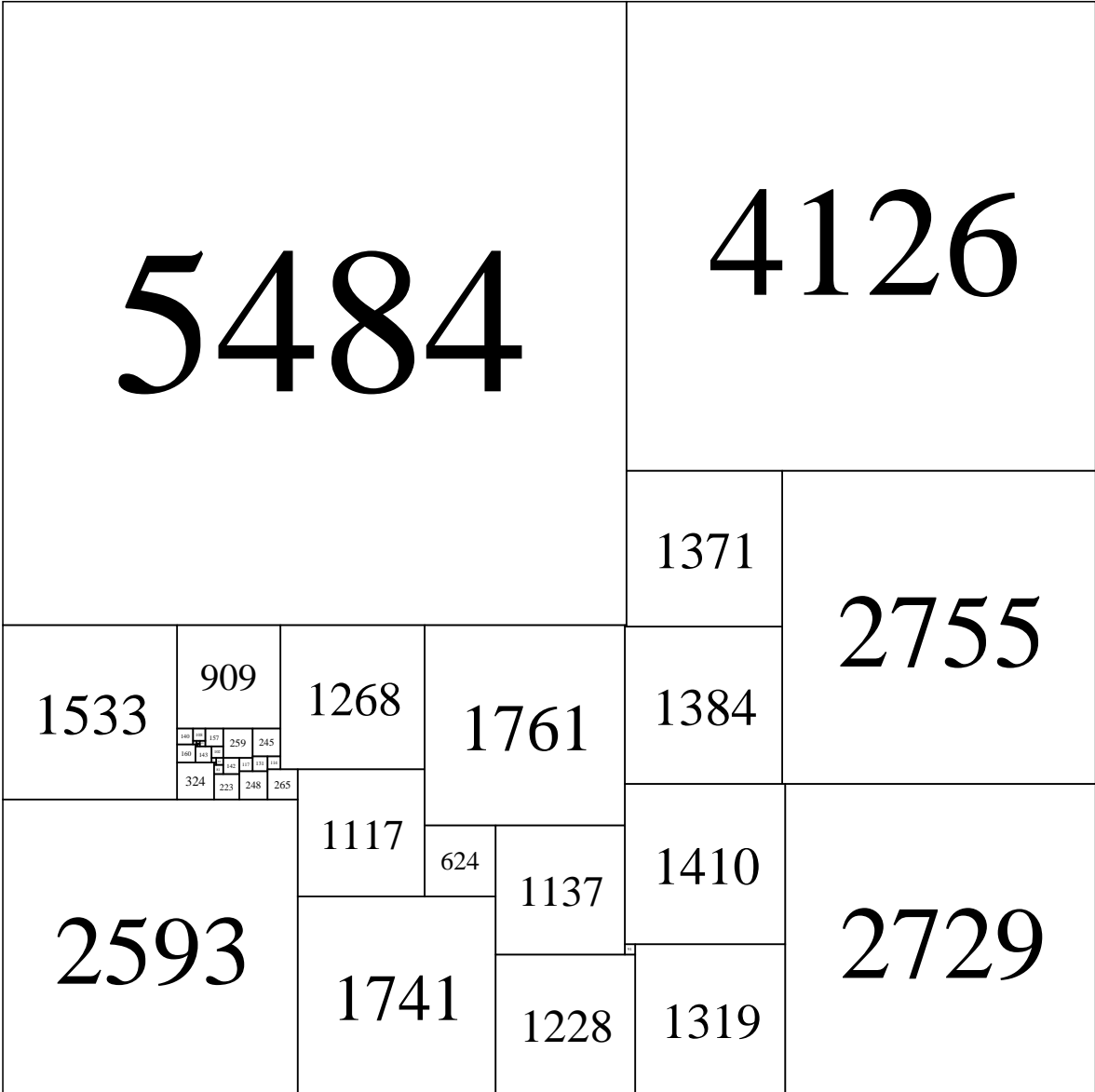


46 9607 B\_T 2014



46 9609 B\_T 2014

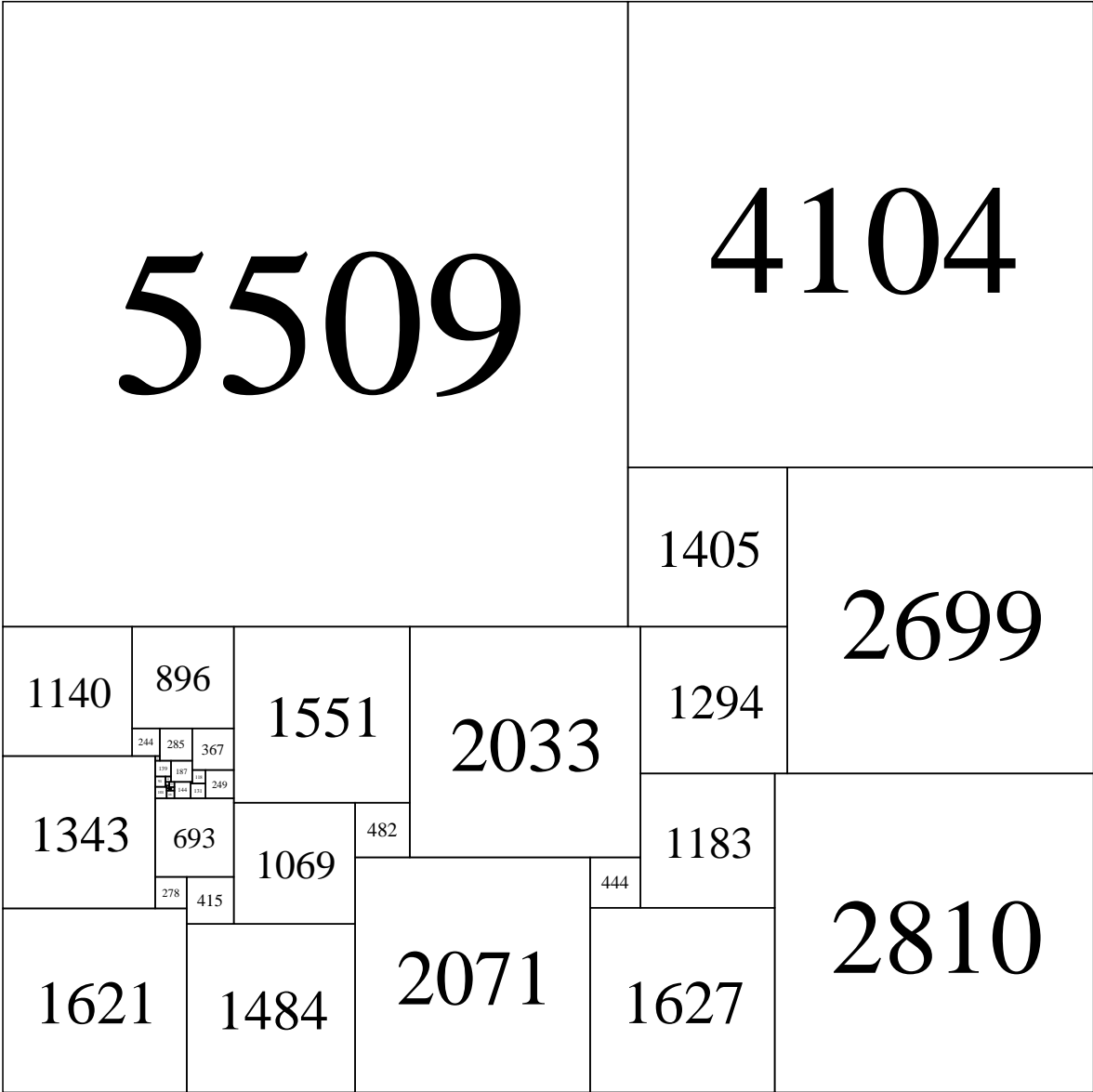




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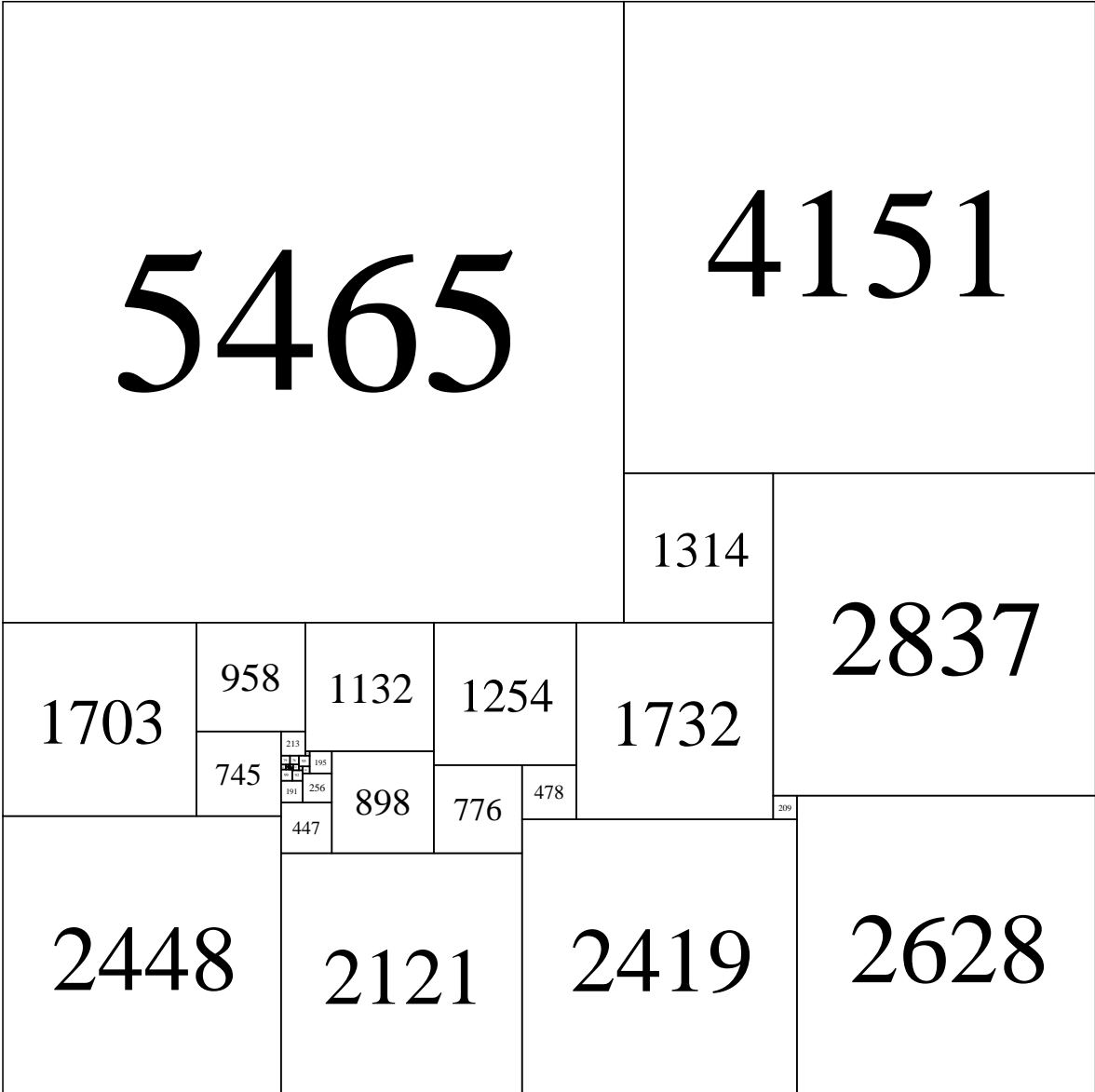




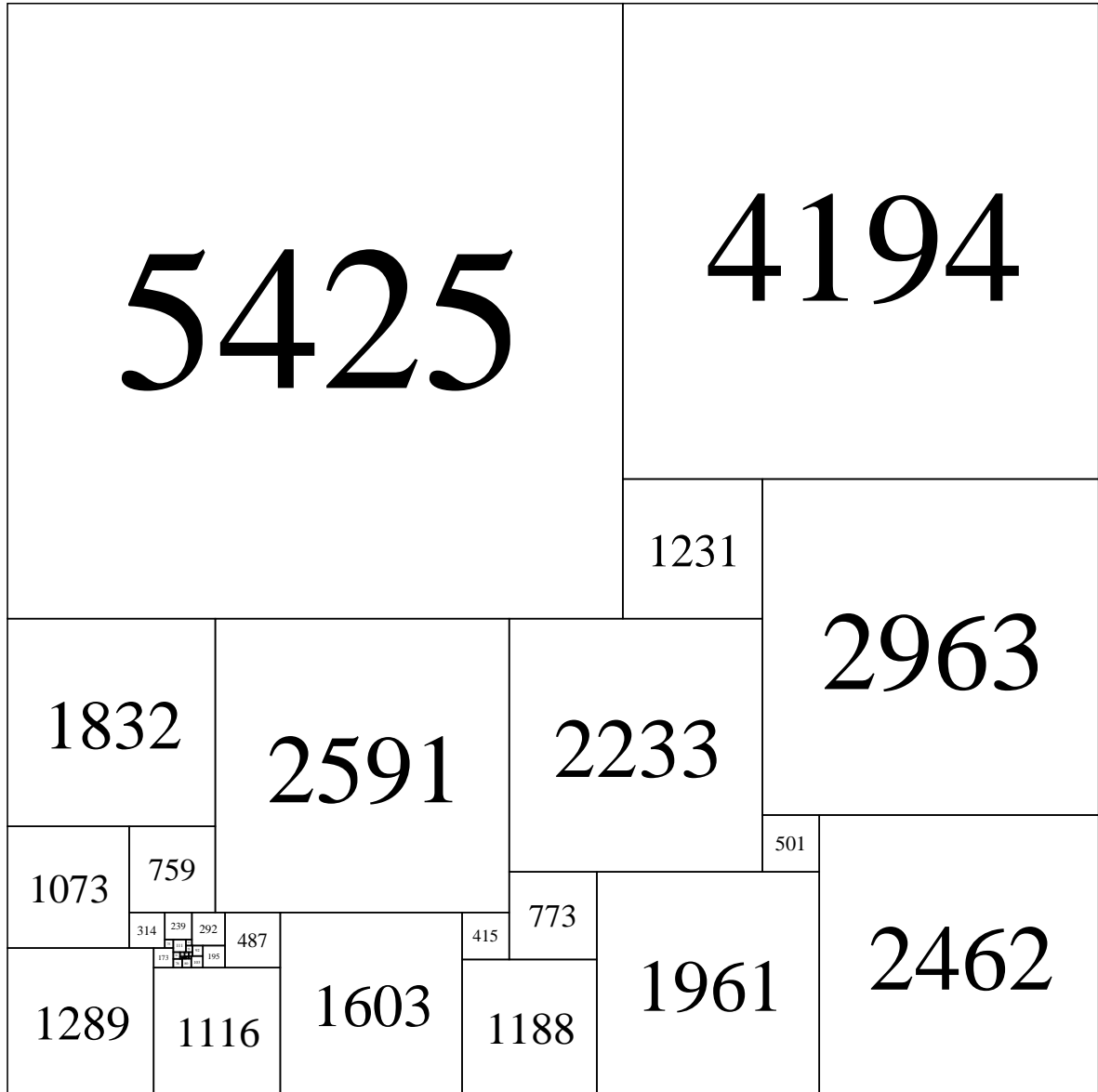


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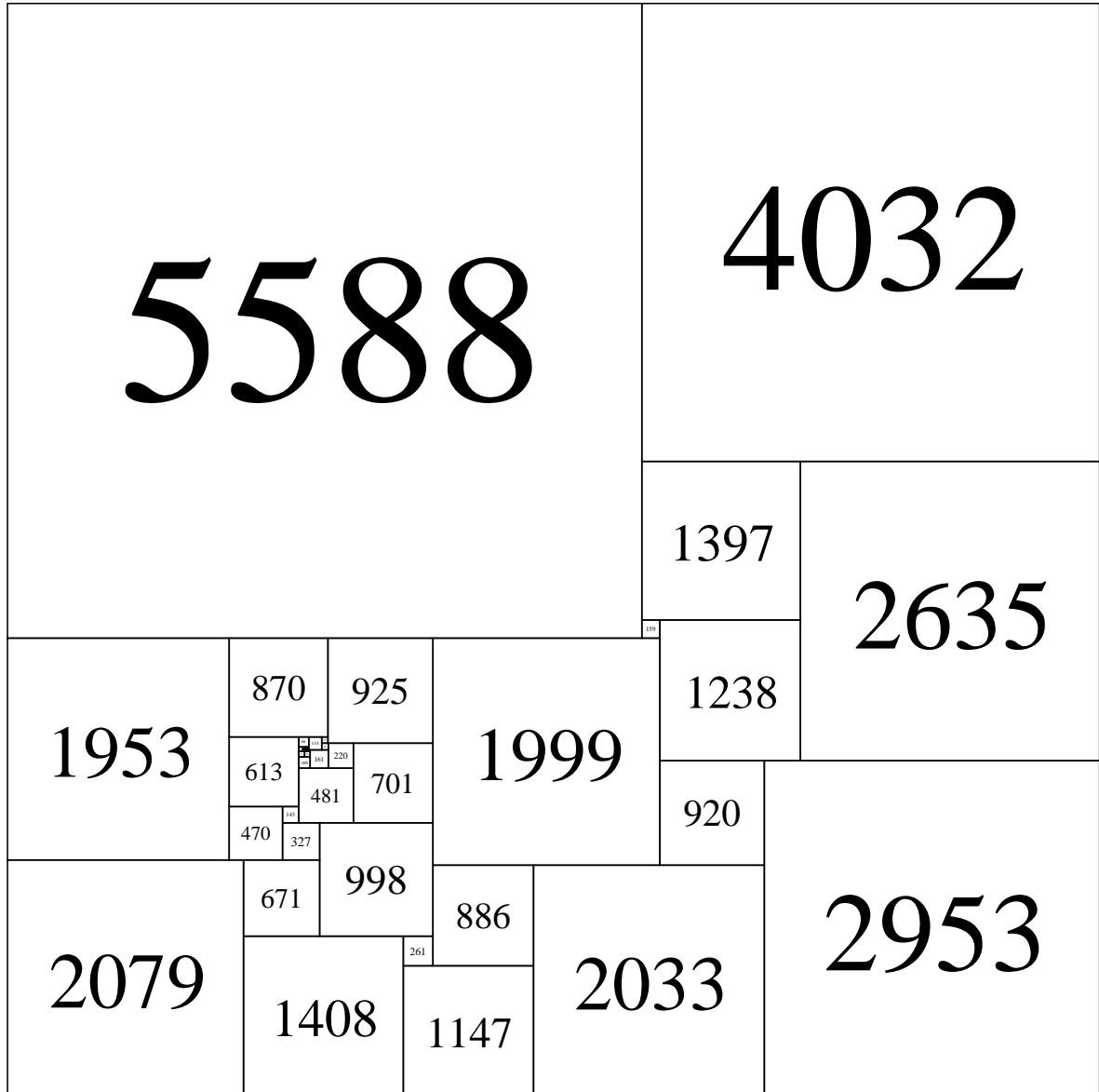




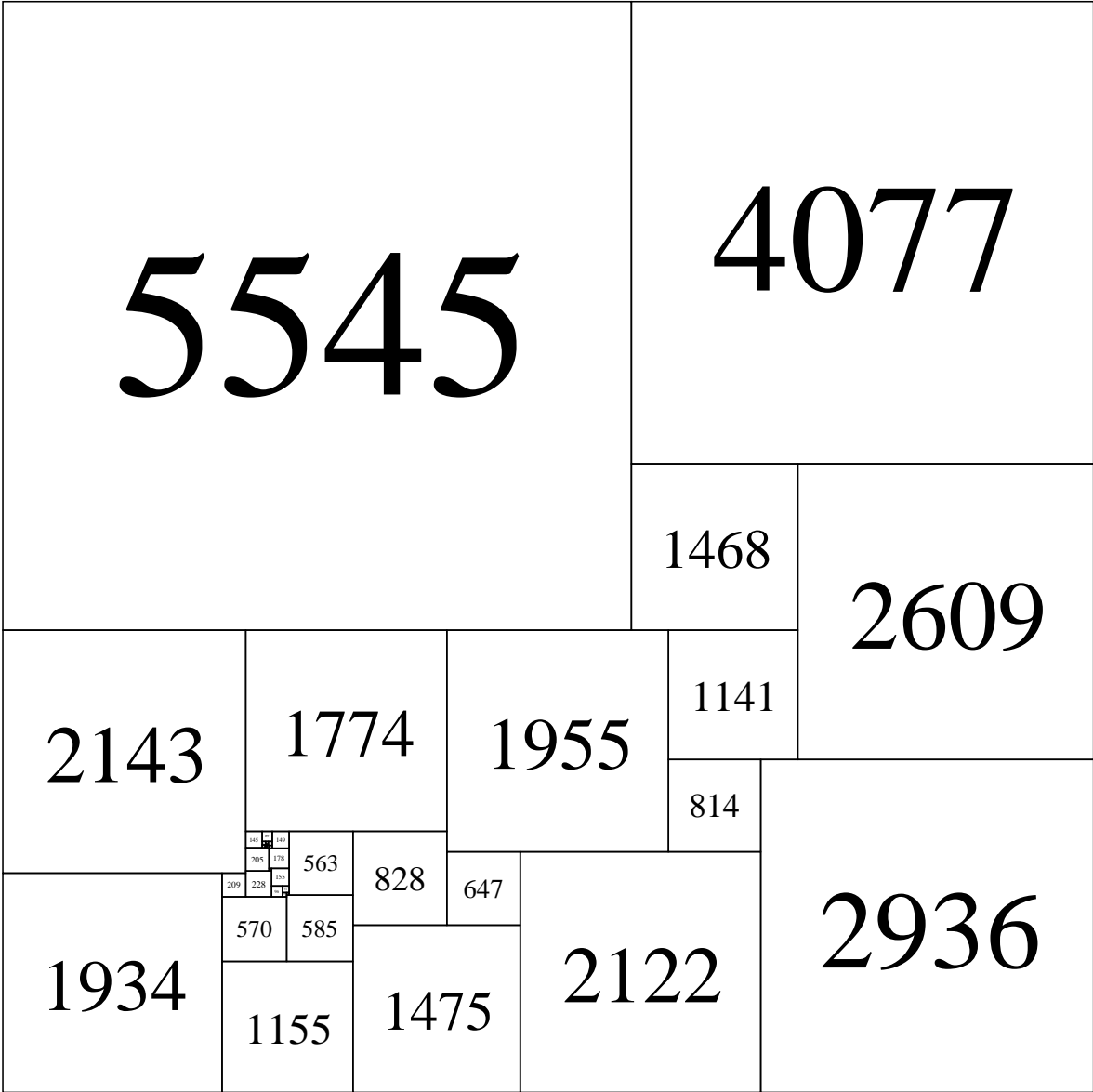
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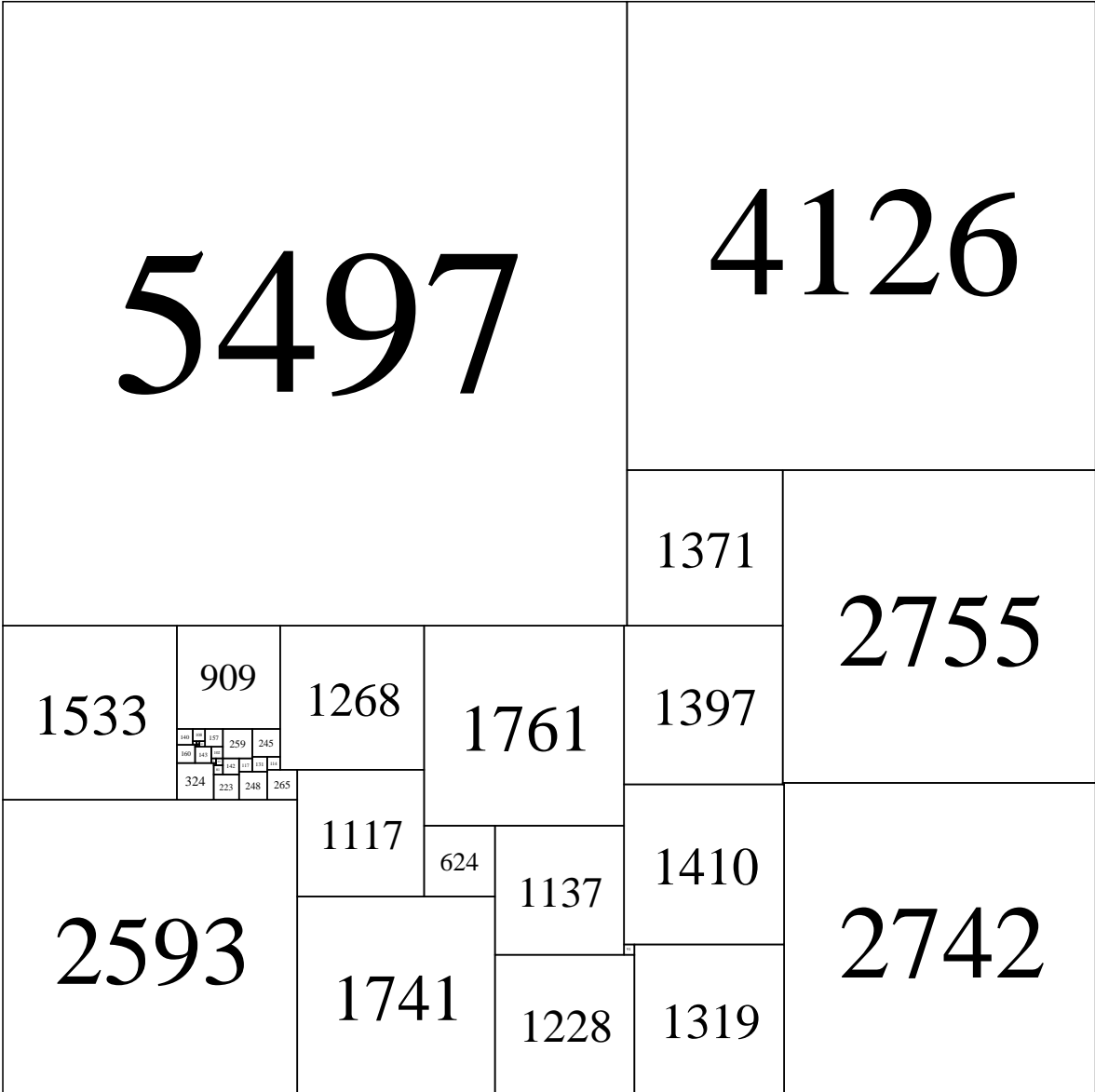
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46 9622 B\_T 2014



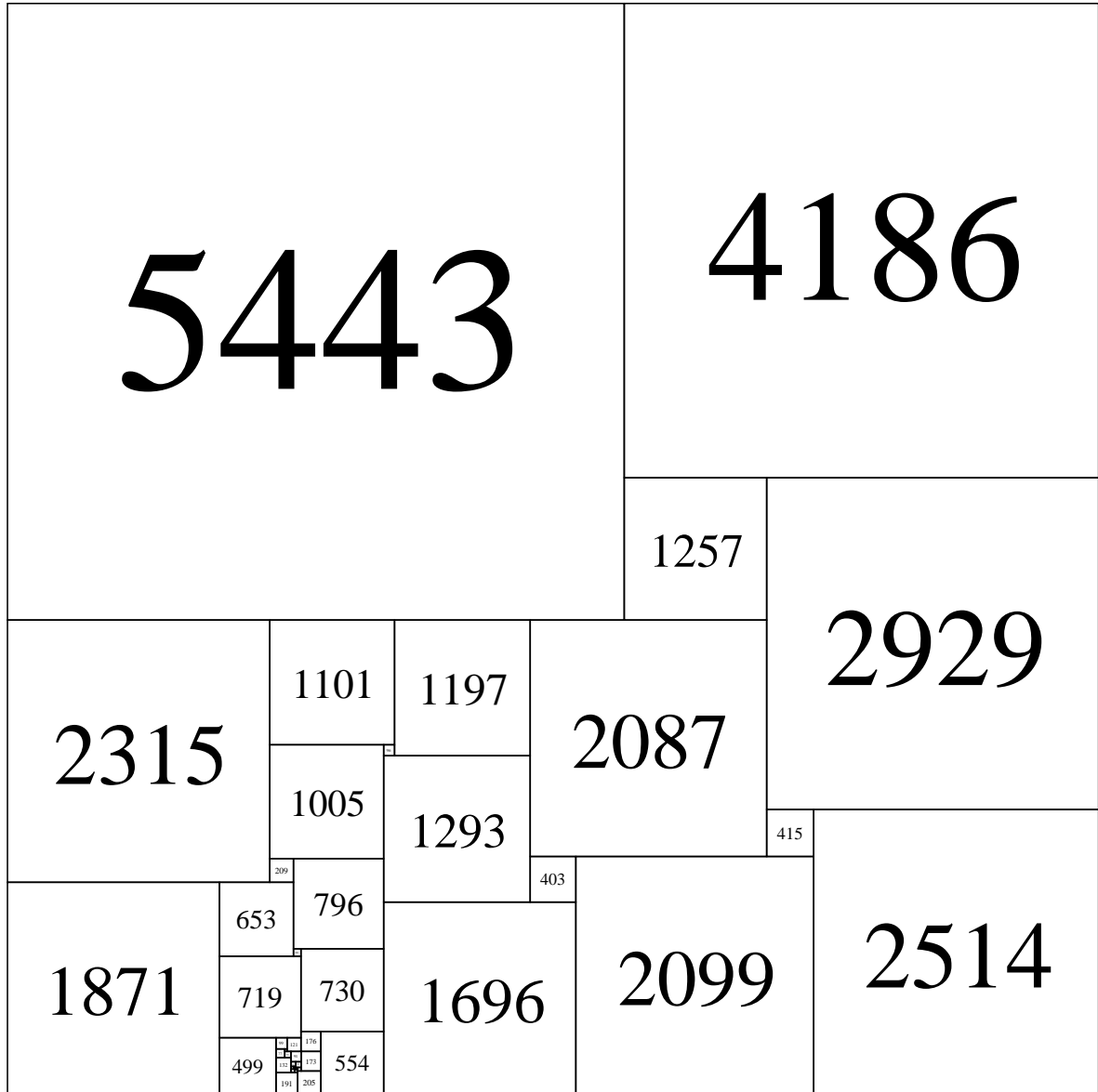




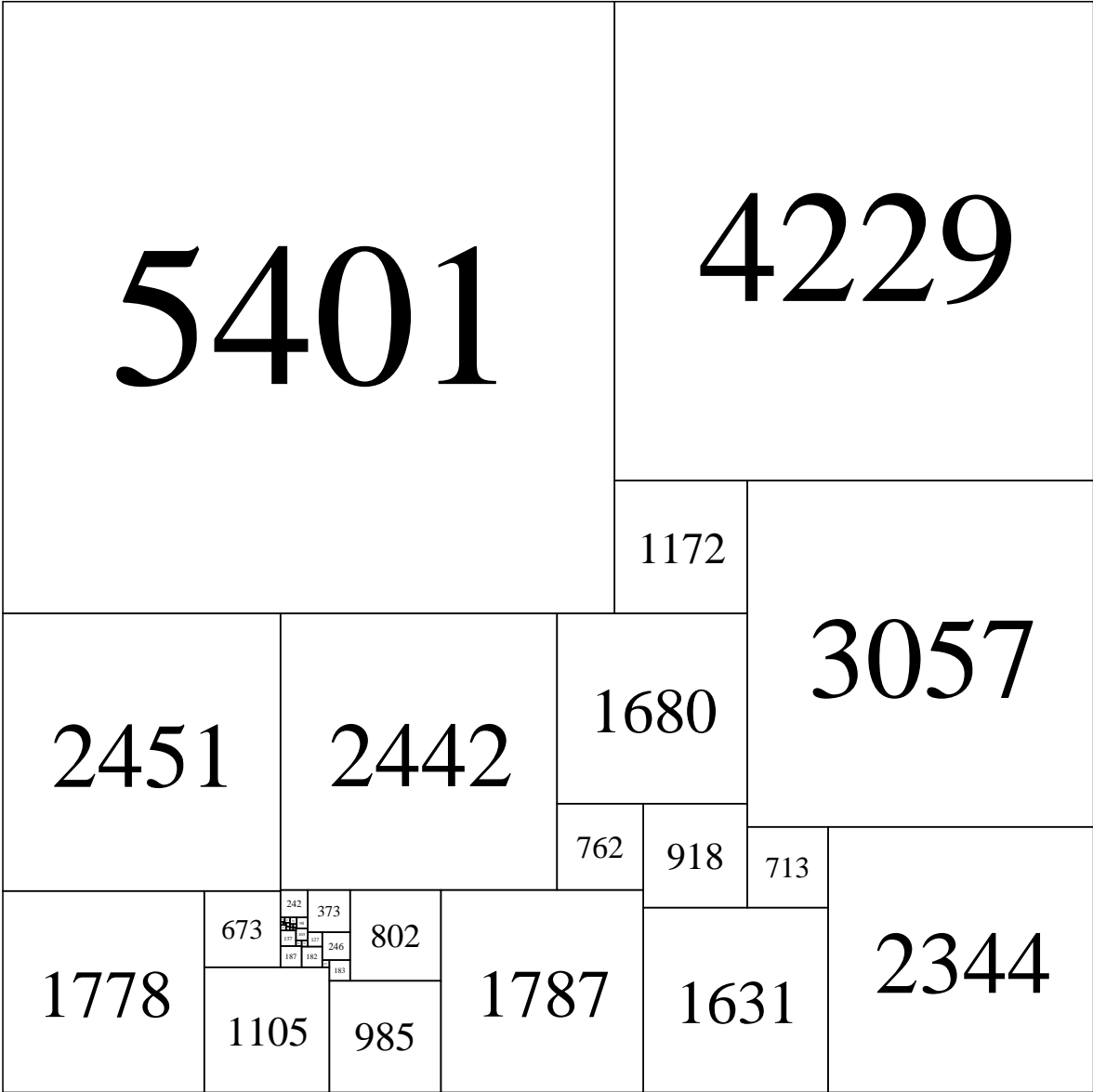
46 9623 B\_T 2014

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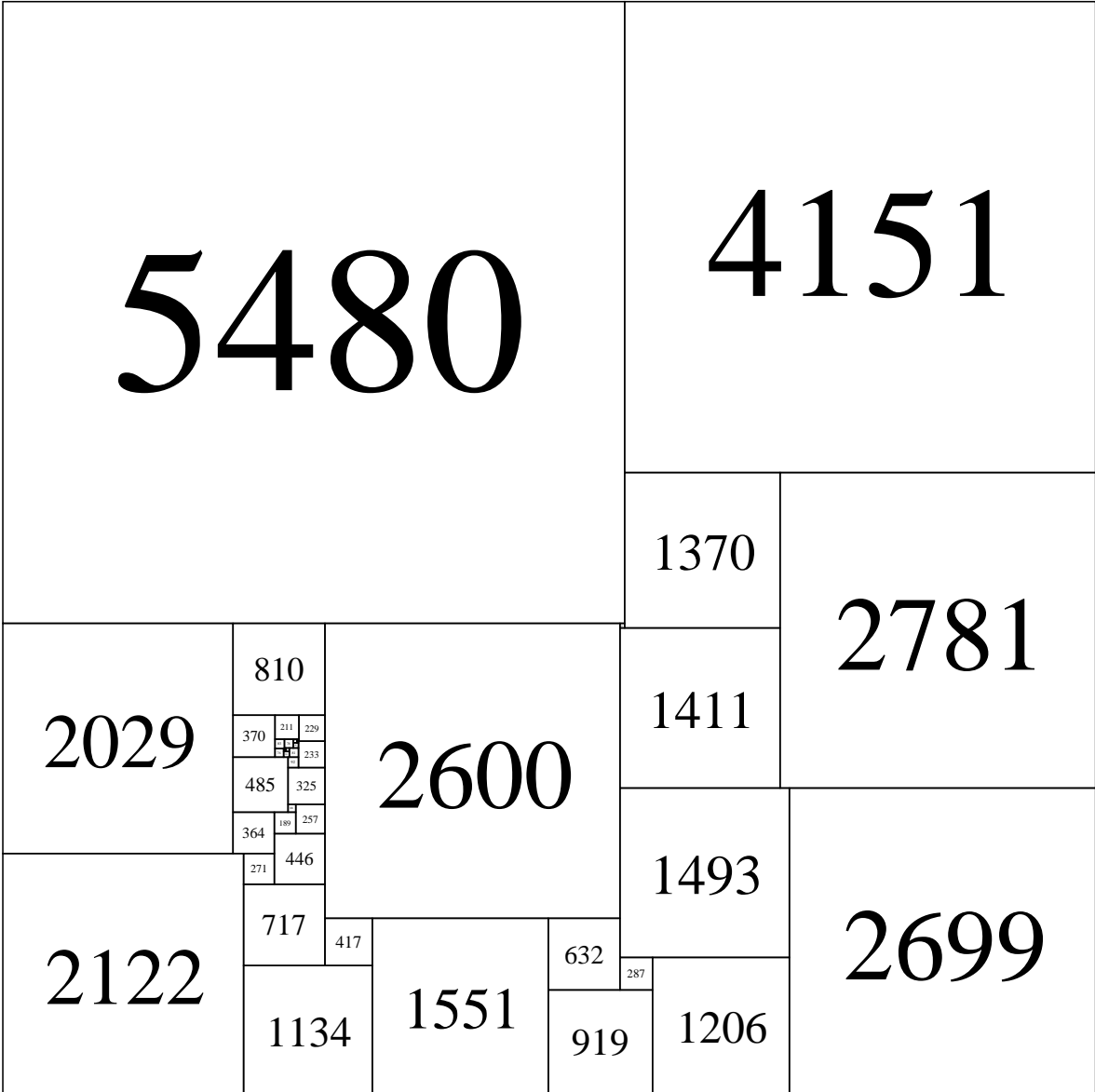
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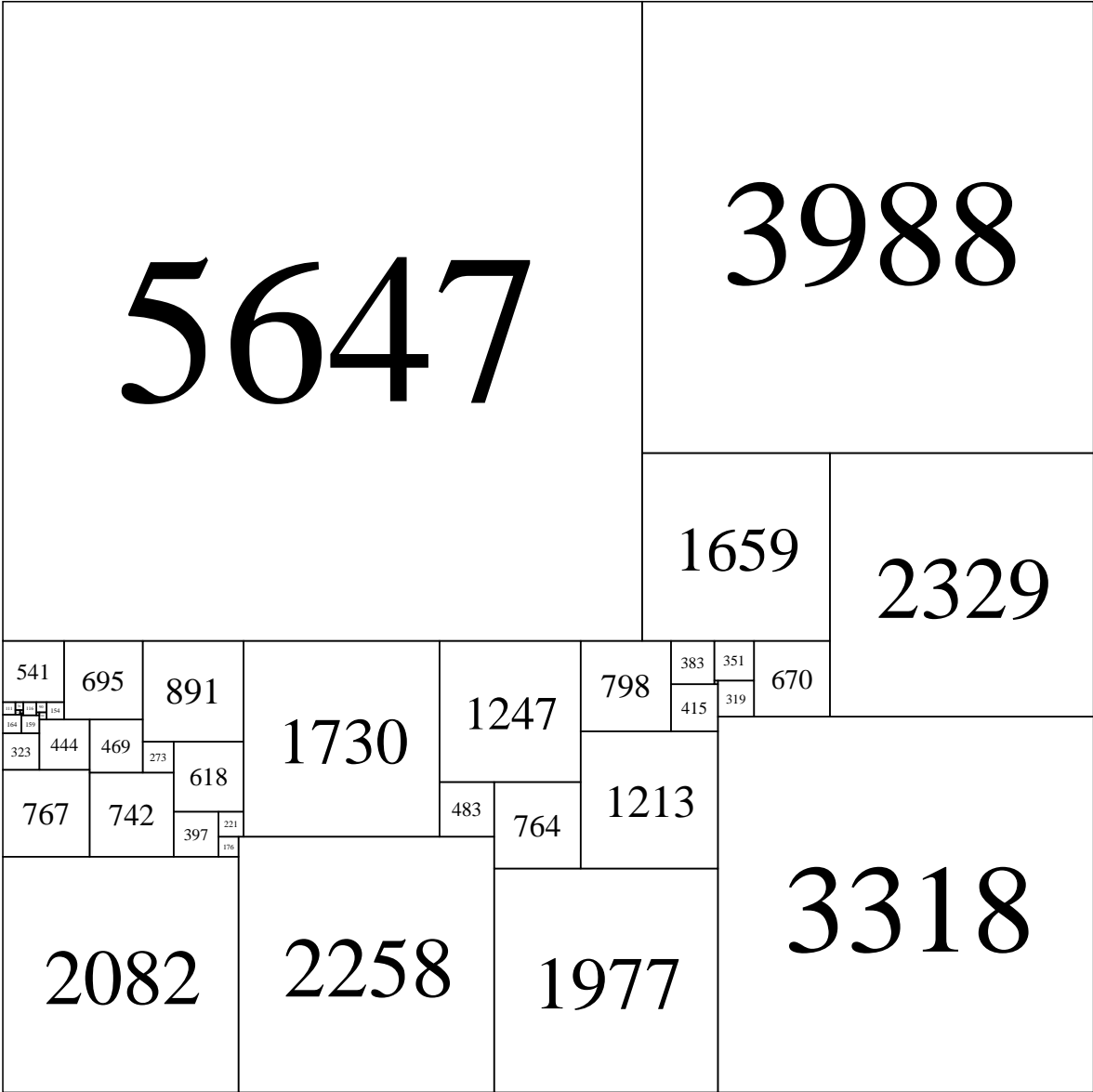
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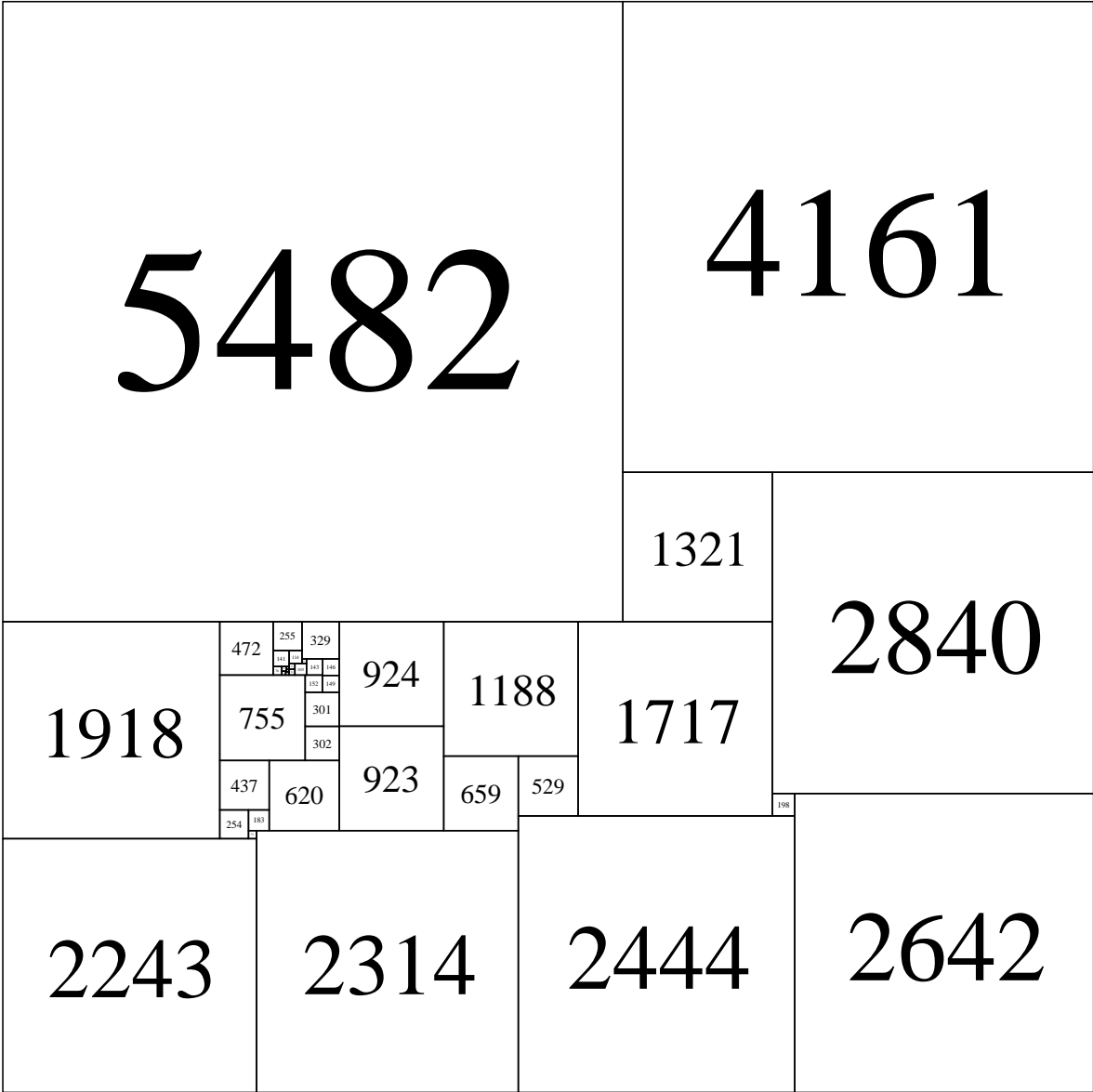
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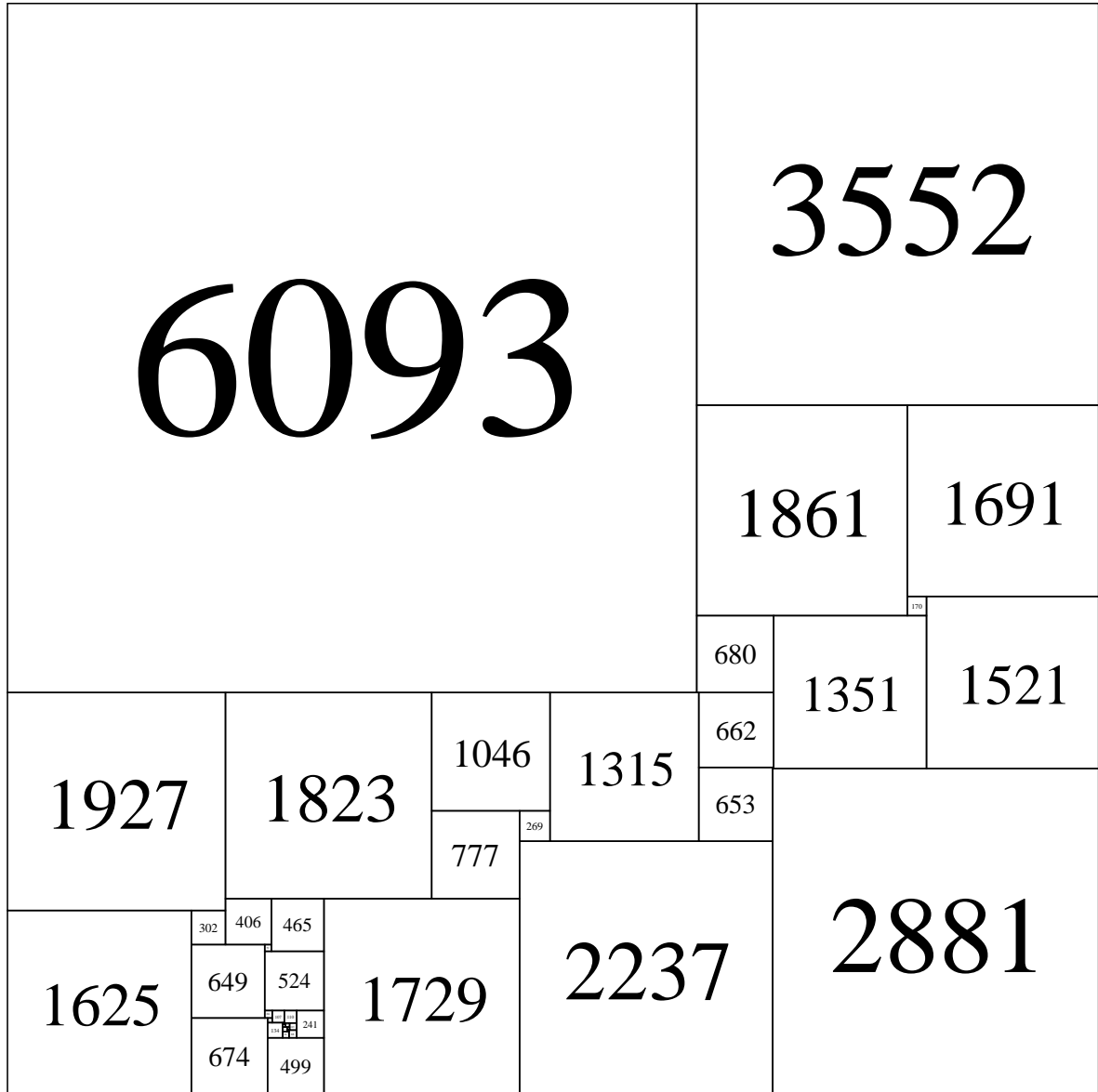
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				1379	2750											
1408	1838		1027	1243	1371	2758										
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46 9637 B\_T 2014

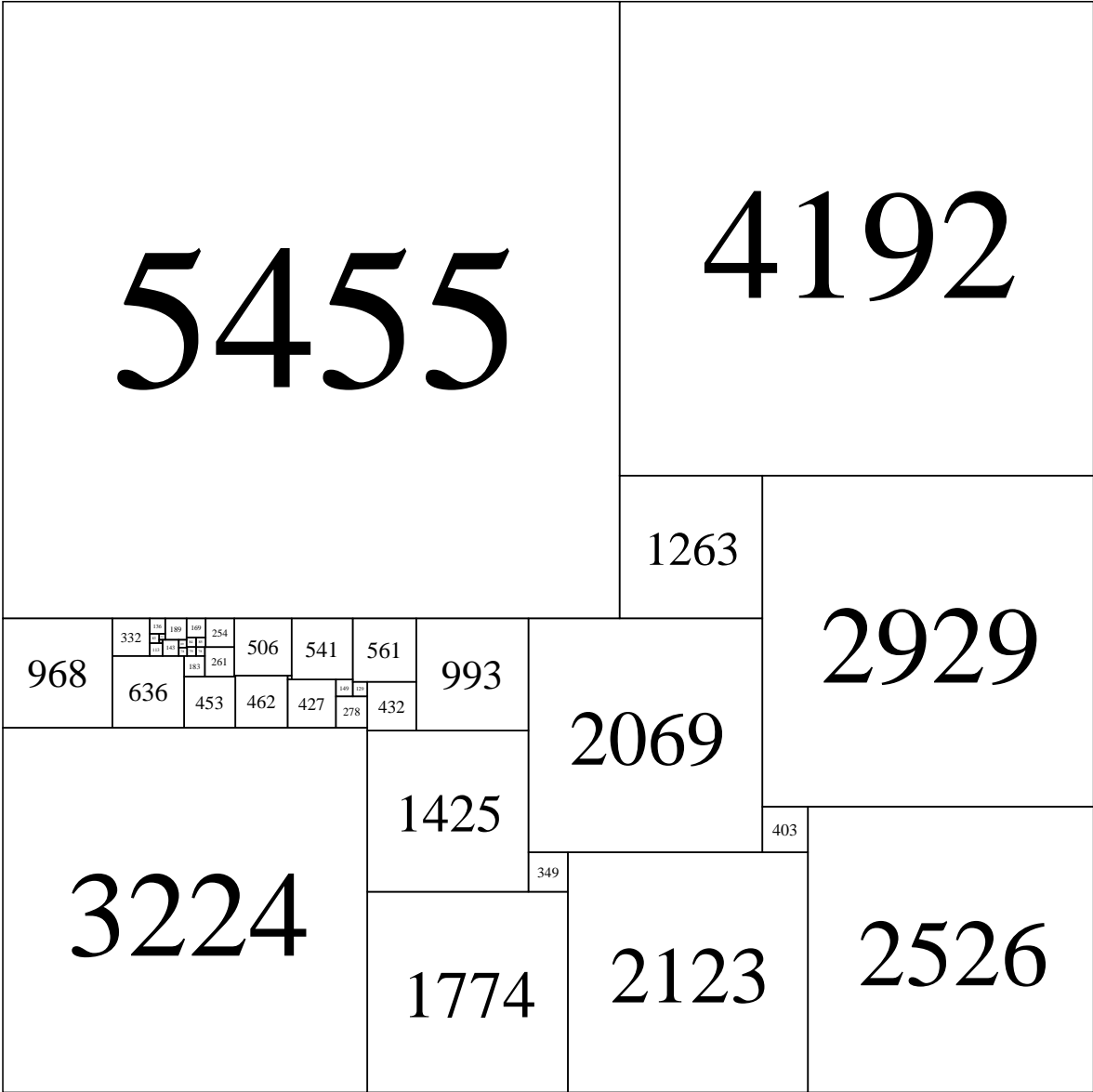


46 9643 B\_T 2014

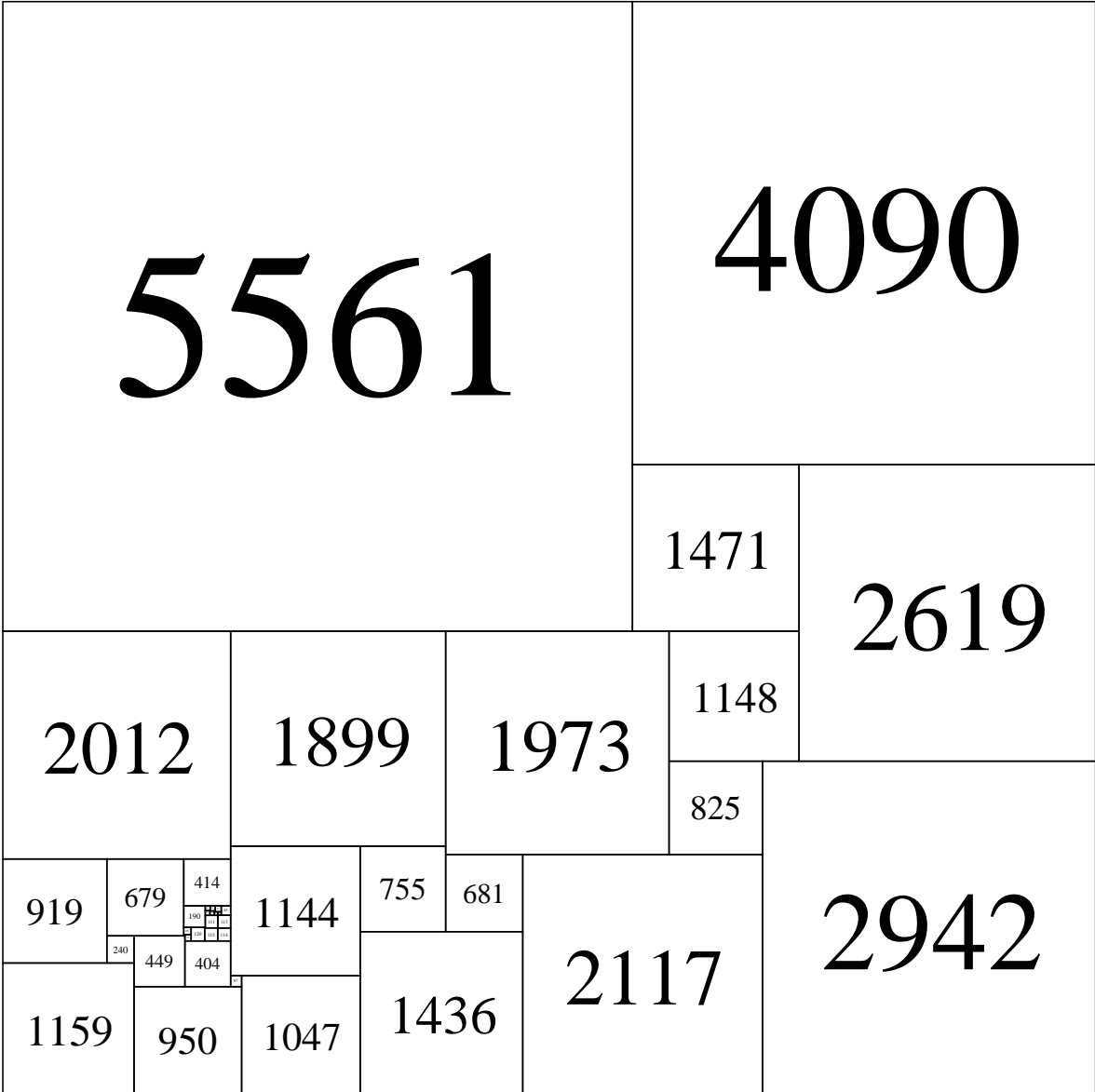




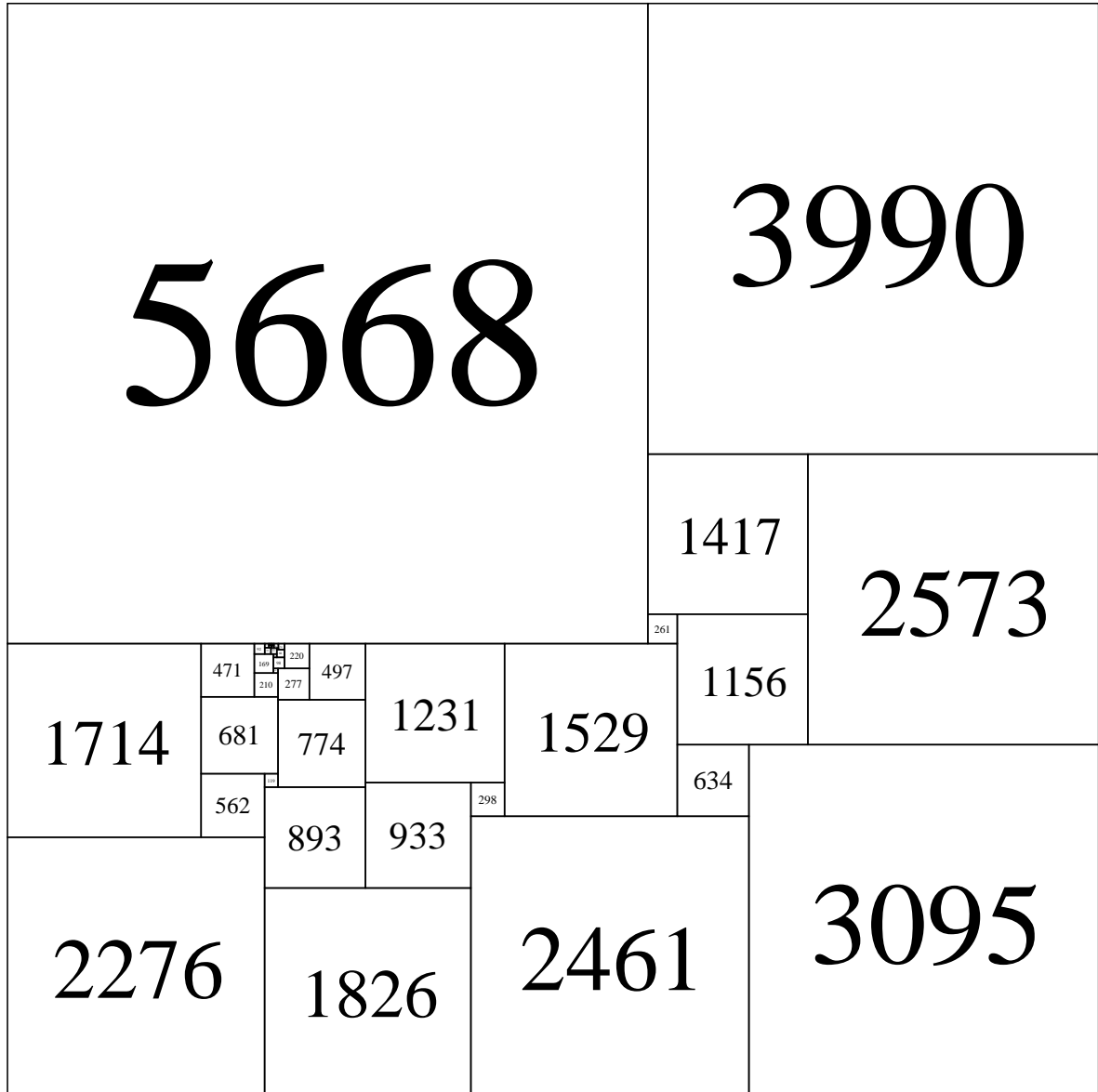
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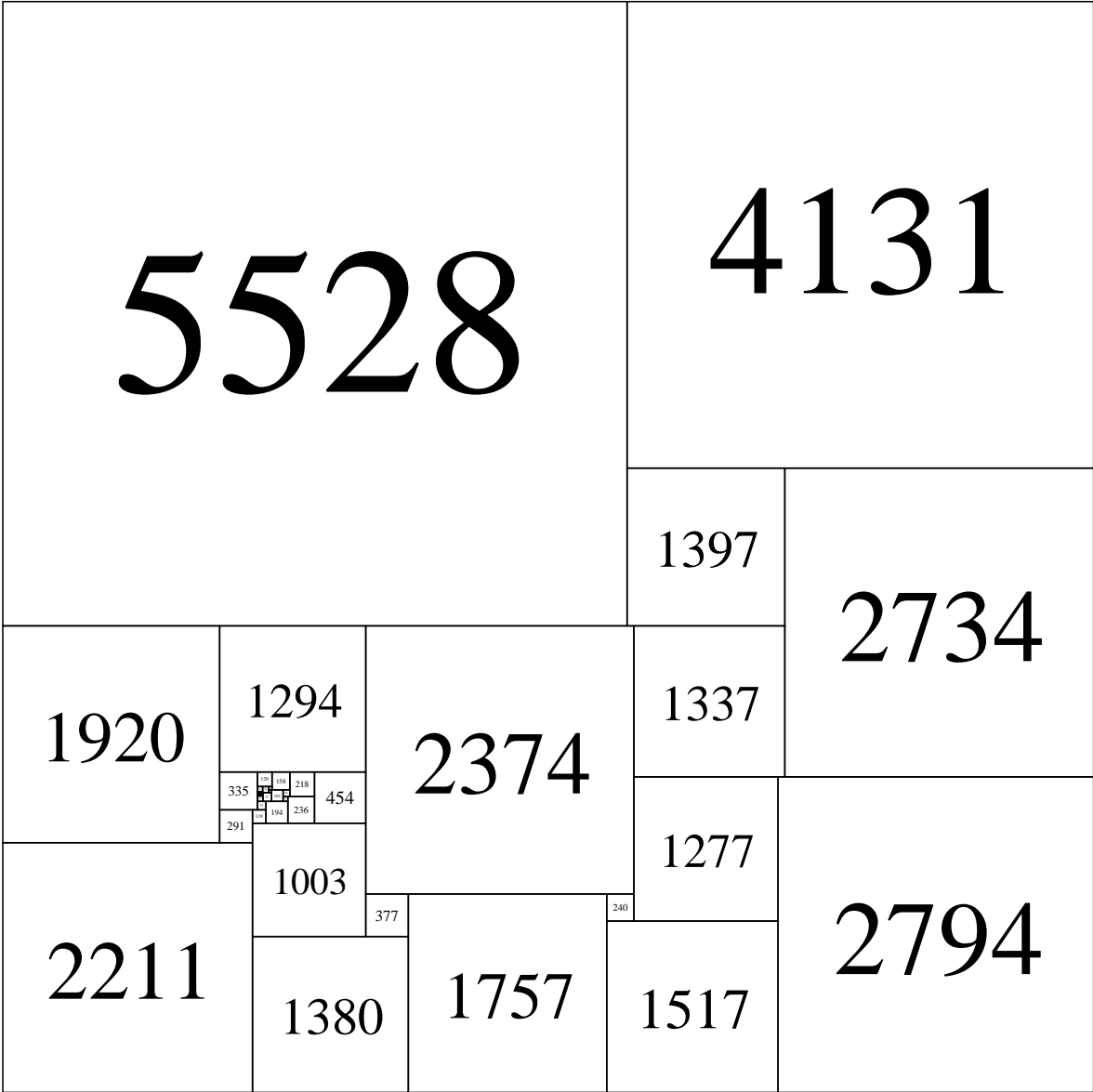
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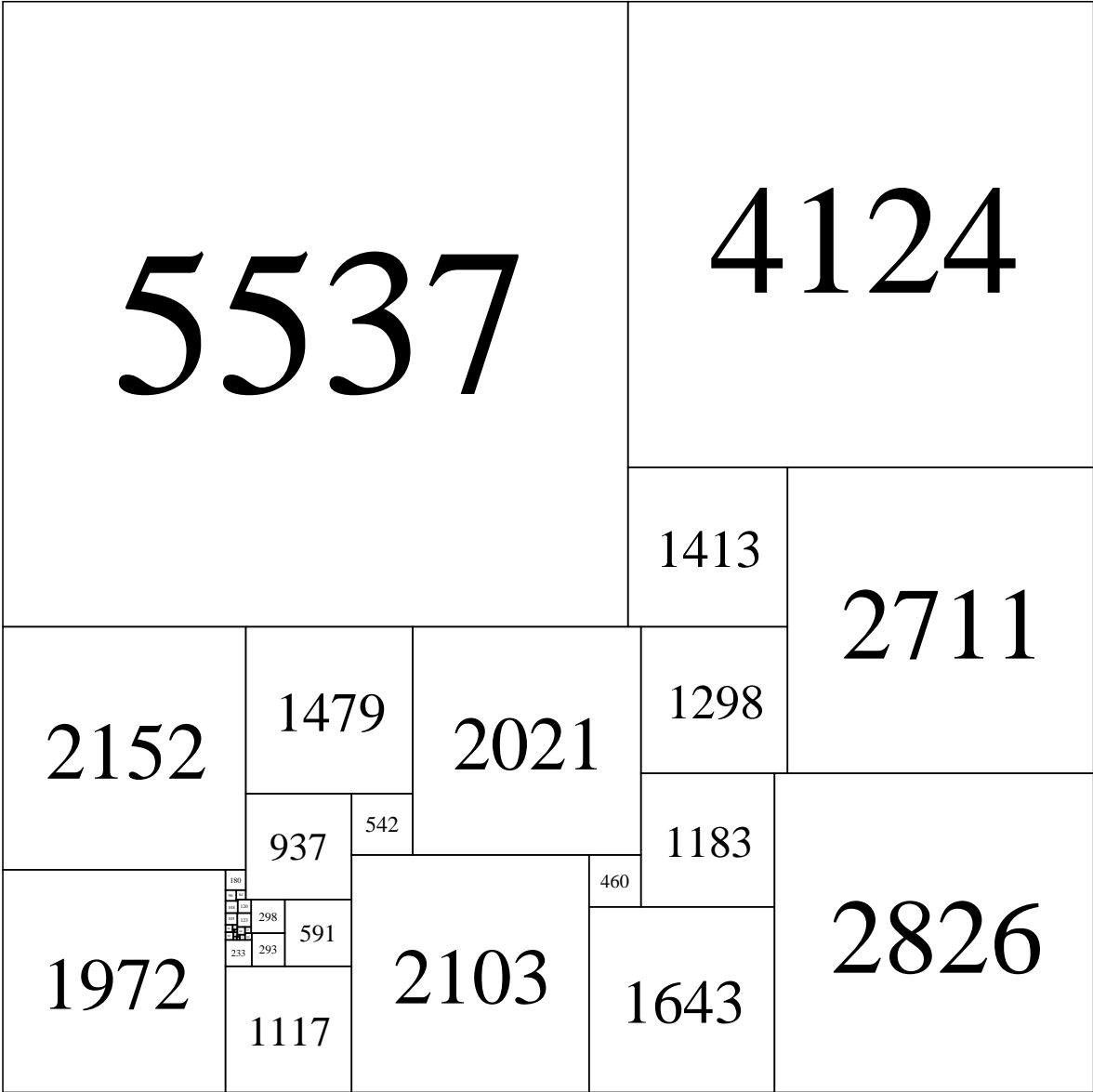
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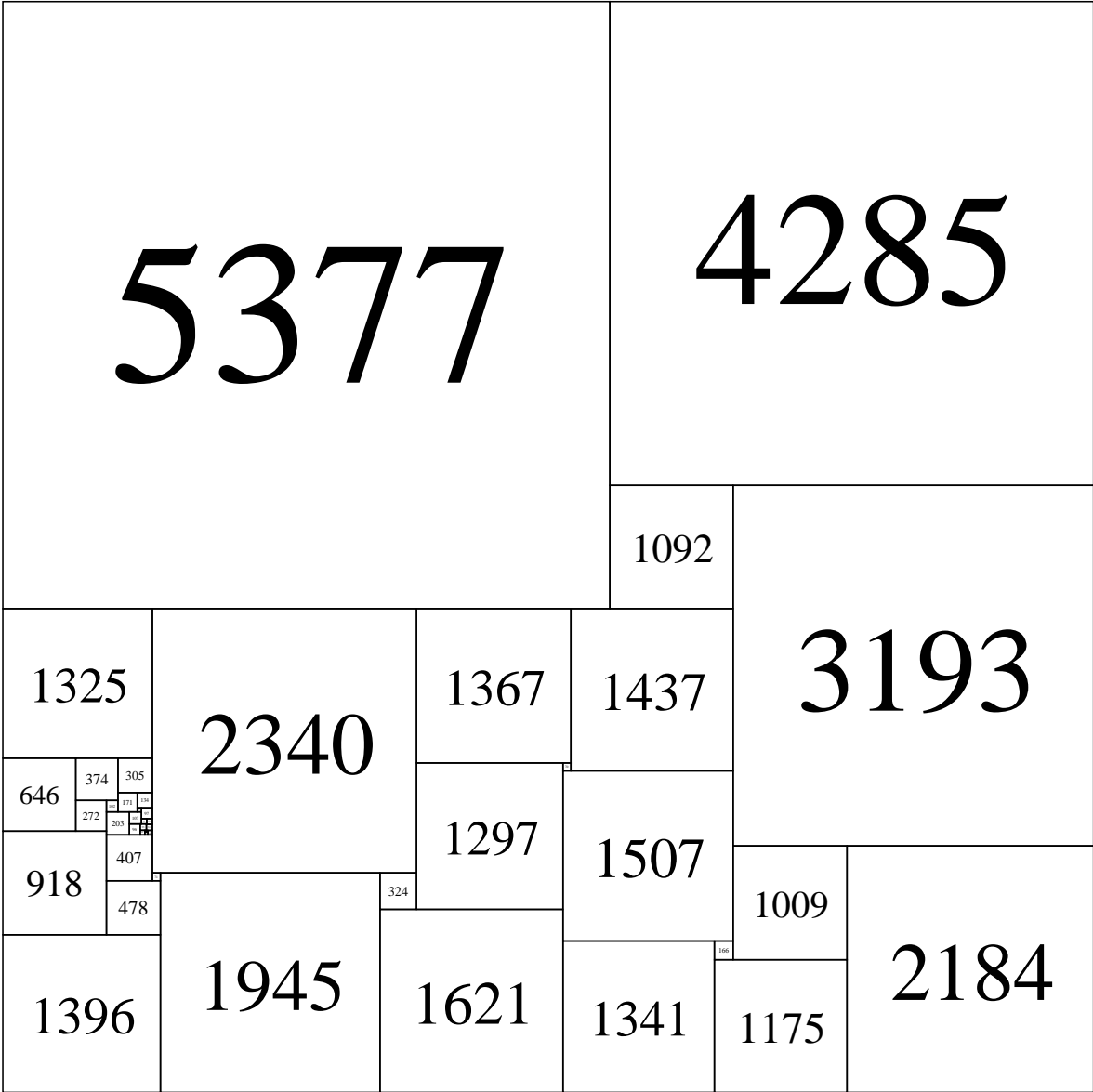
46 9659 B\_T 2014

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1324	1464	1601	1213	1318			

46 9661 BLM 2018

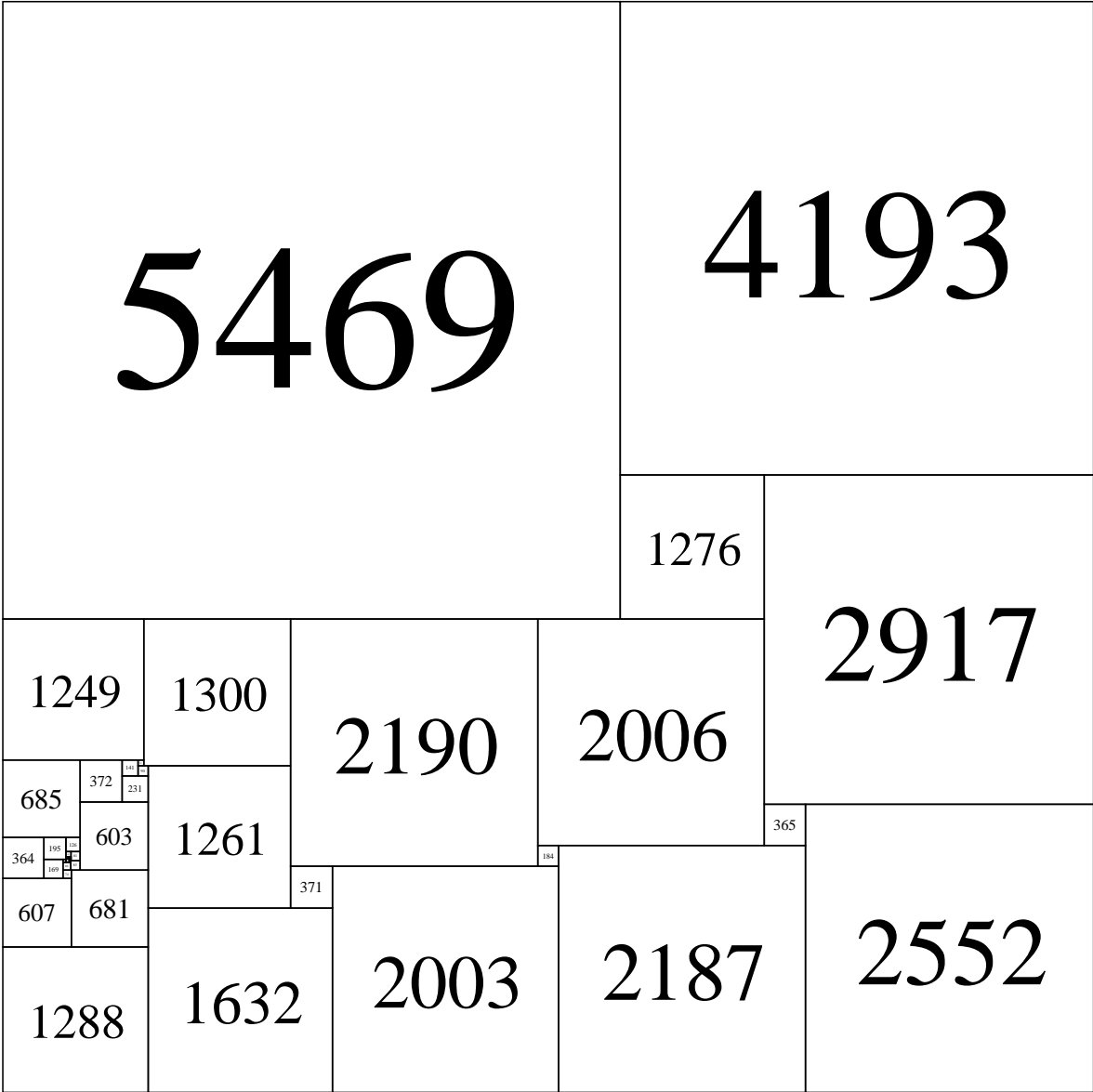


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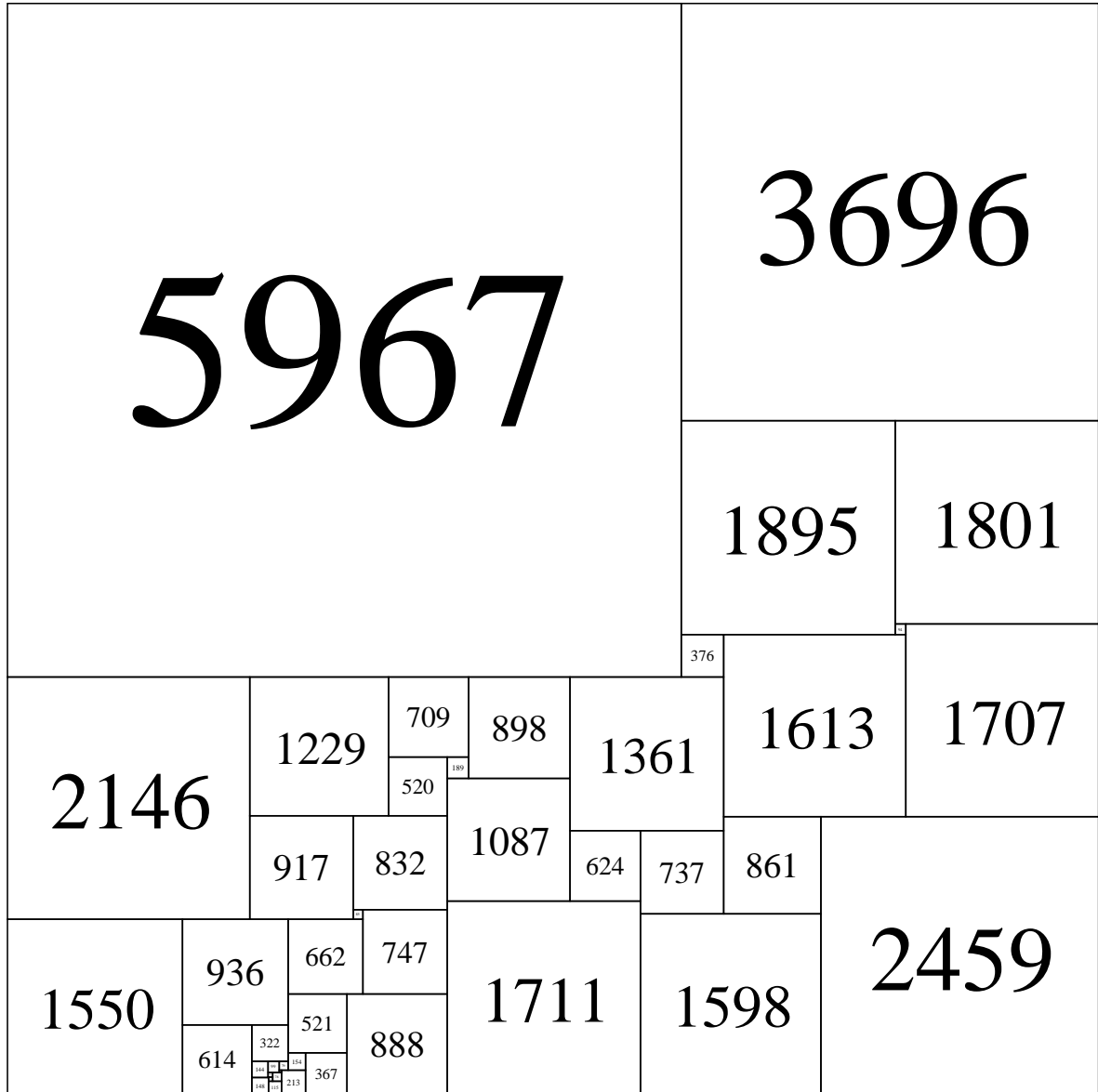




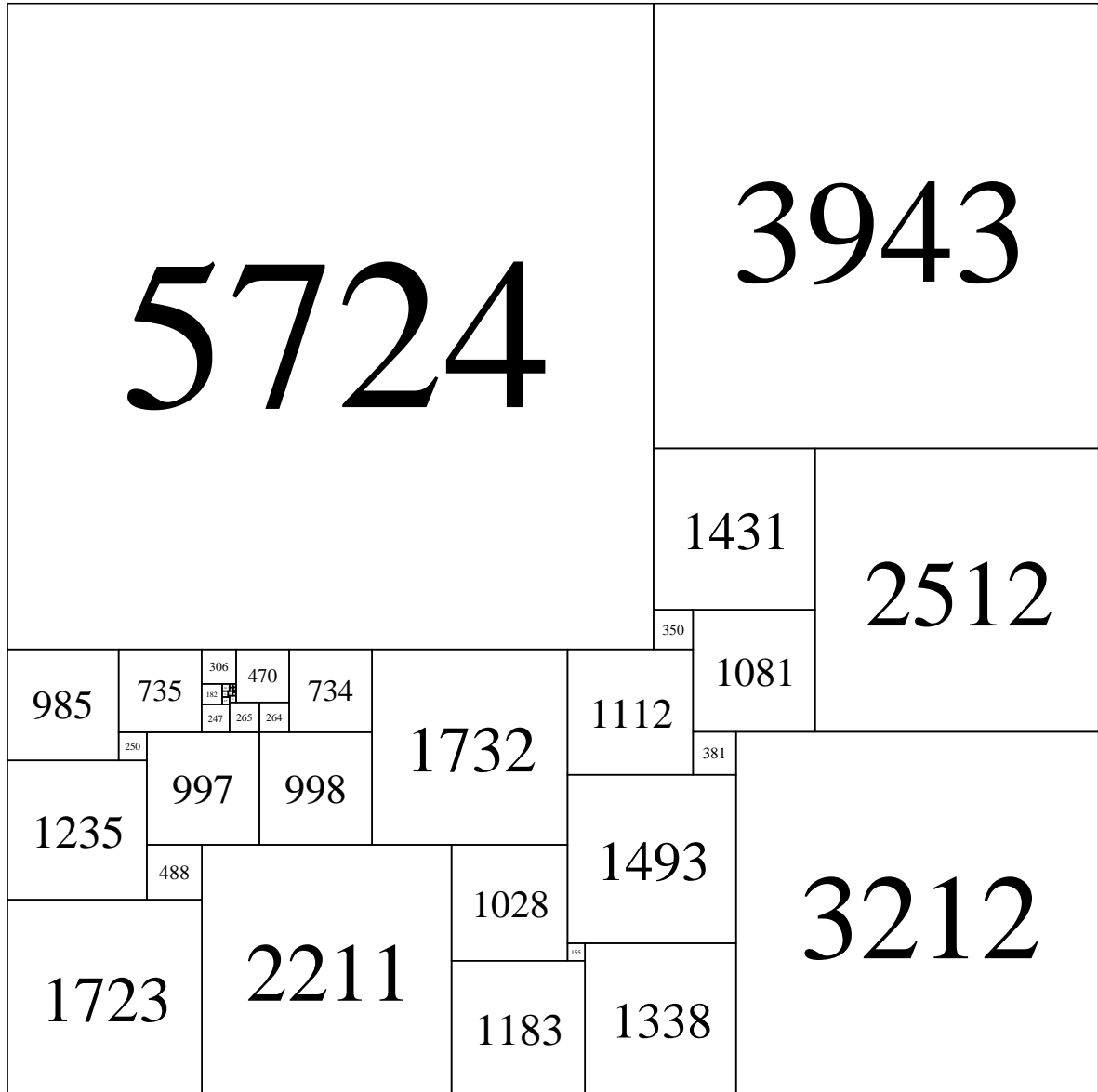
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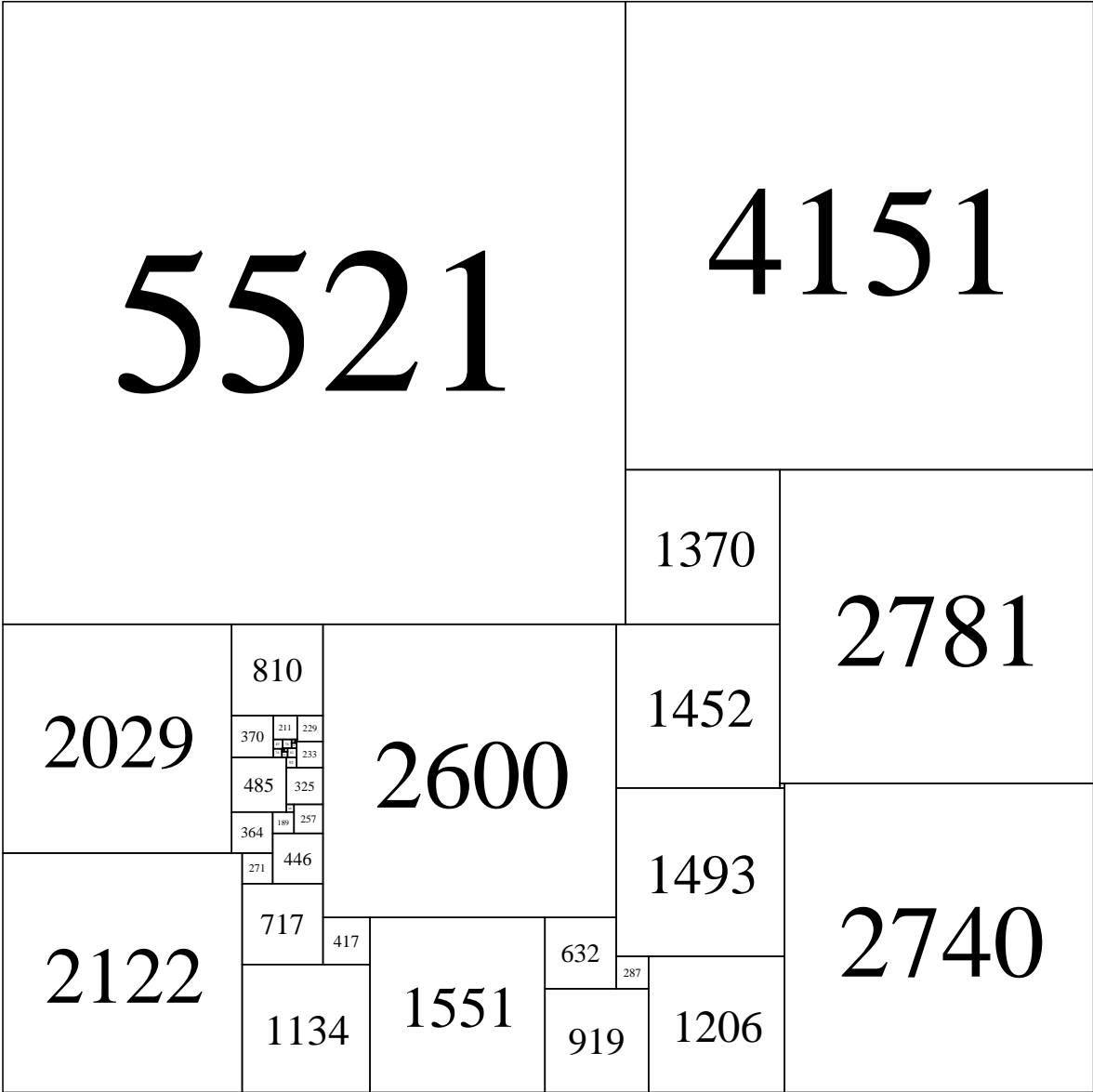
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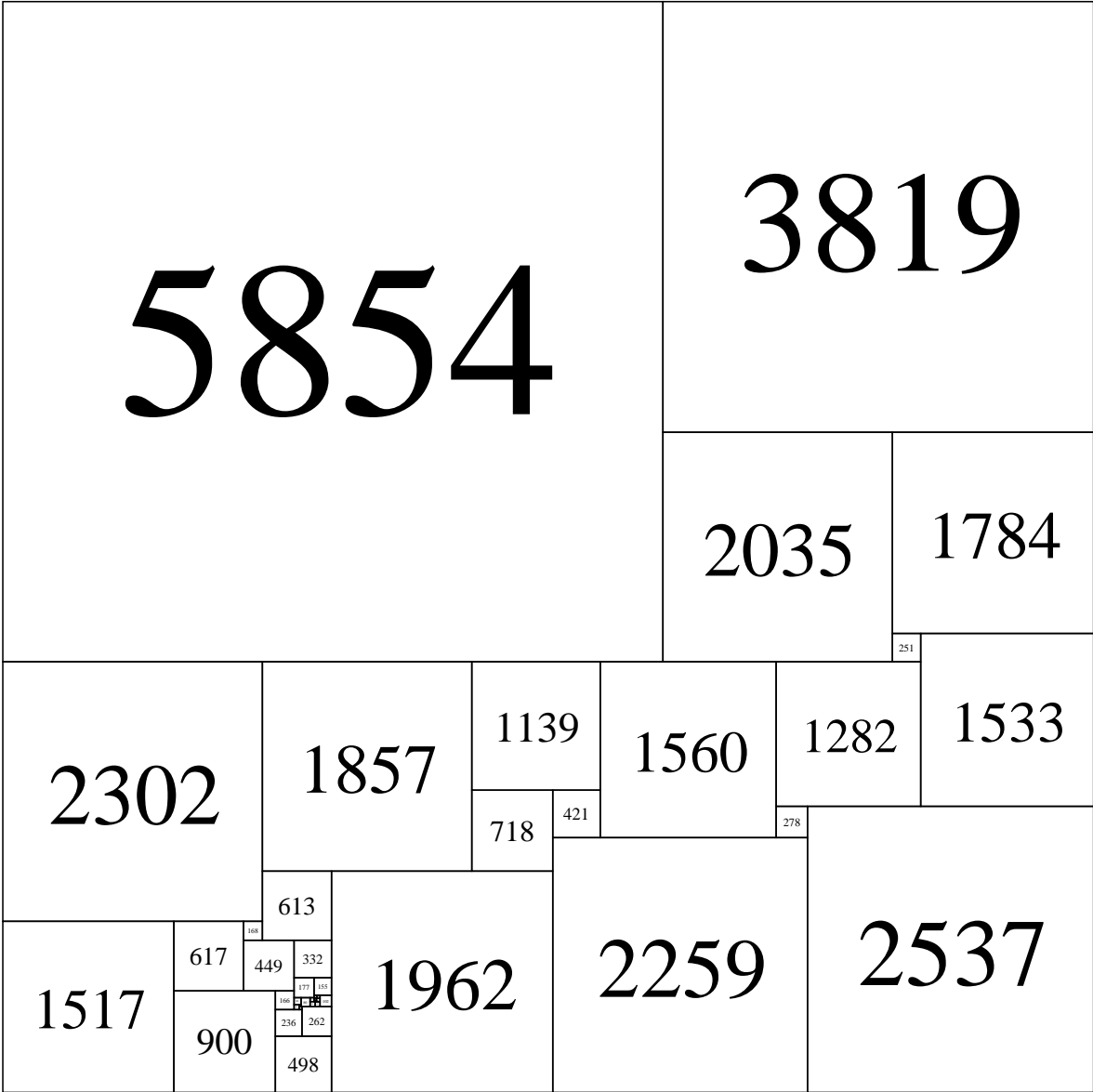
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		1875		539	1408		1299
934	1006			1331			2758
941			<table border="1"> <tr><td>214</td></tr> <tr><td>218</td></tr> <tr><td>179</td></tr> <tr><td>395</td></tr> </table>			214	
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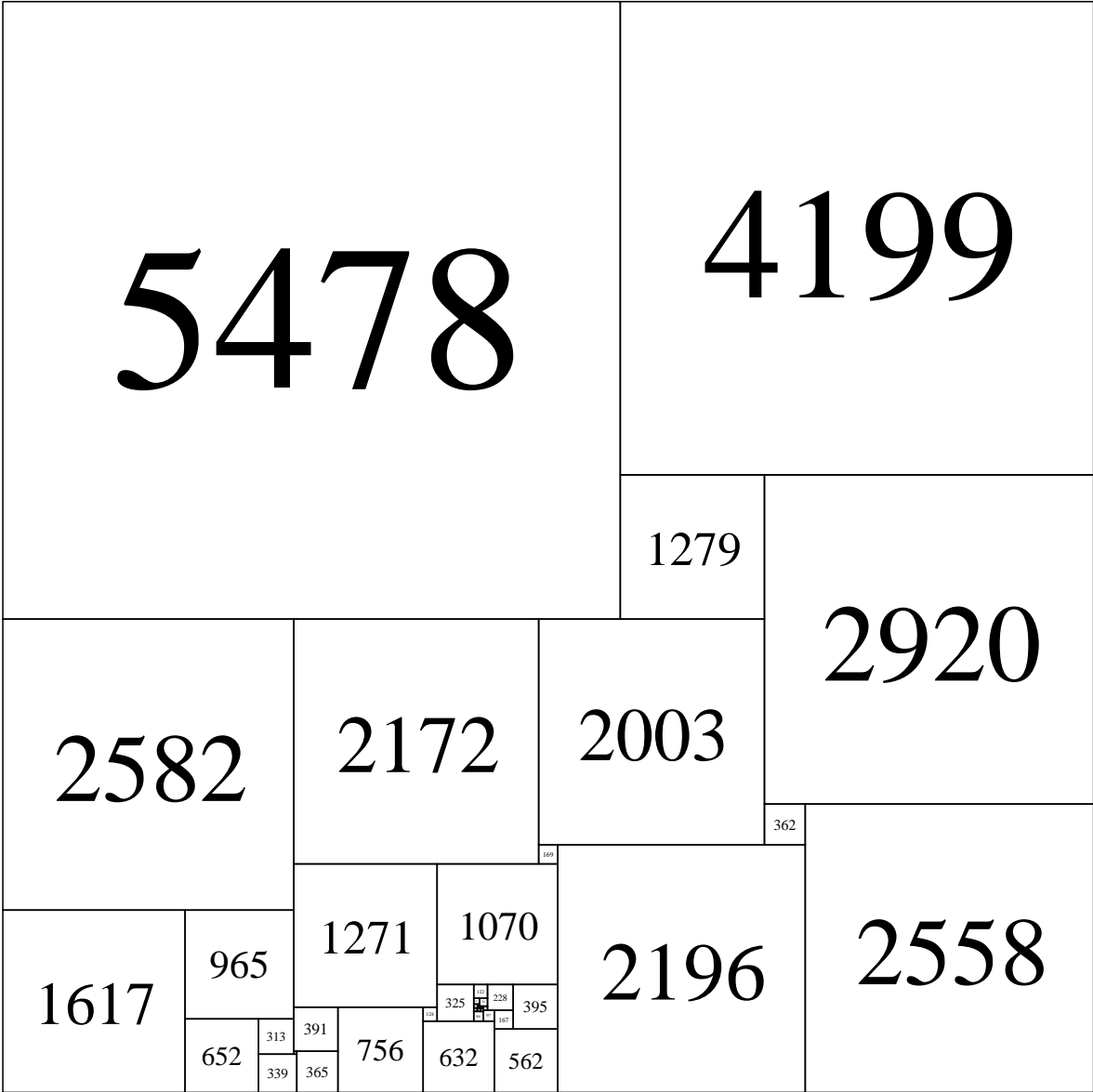


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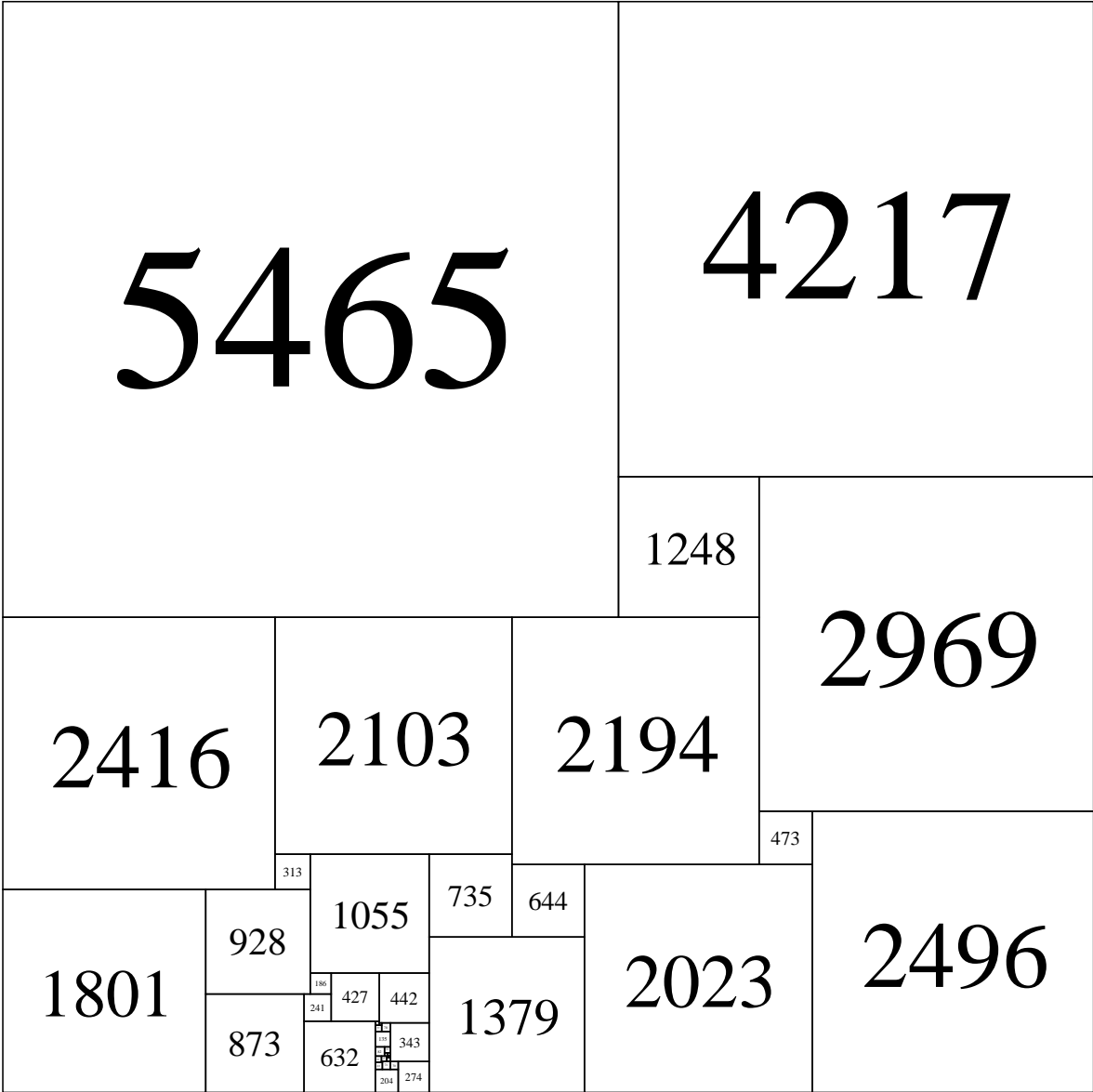


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					1378		2771		
2002		1667		1828		1408			
823		683		881		1423		2756	
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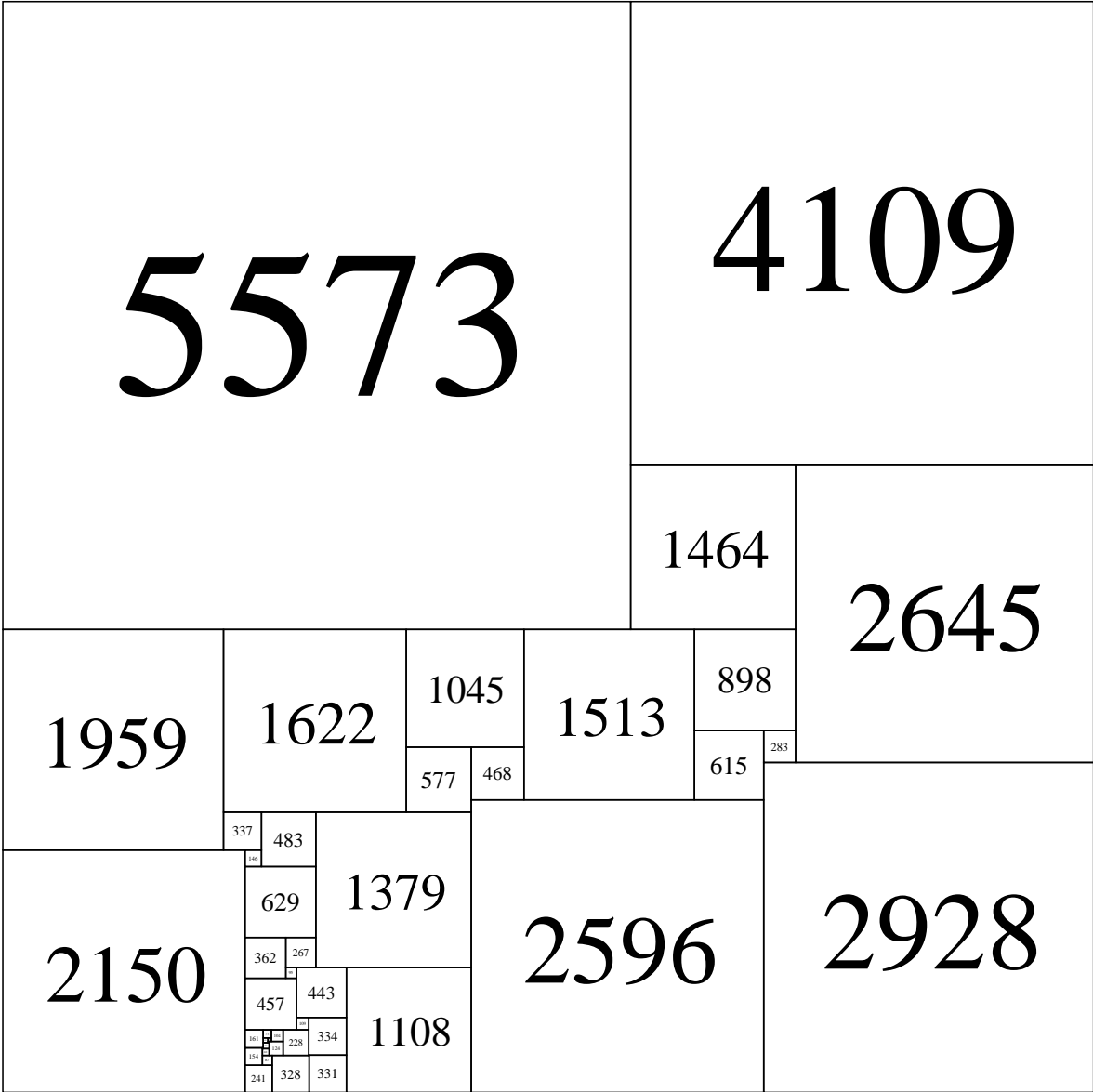
46 9676 B\_T 2014



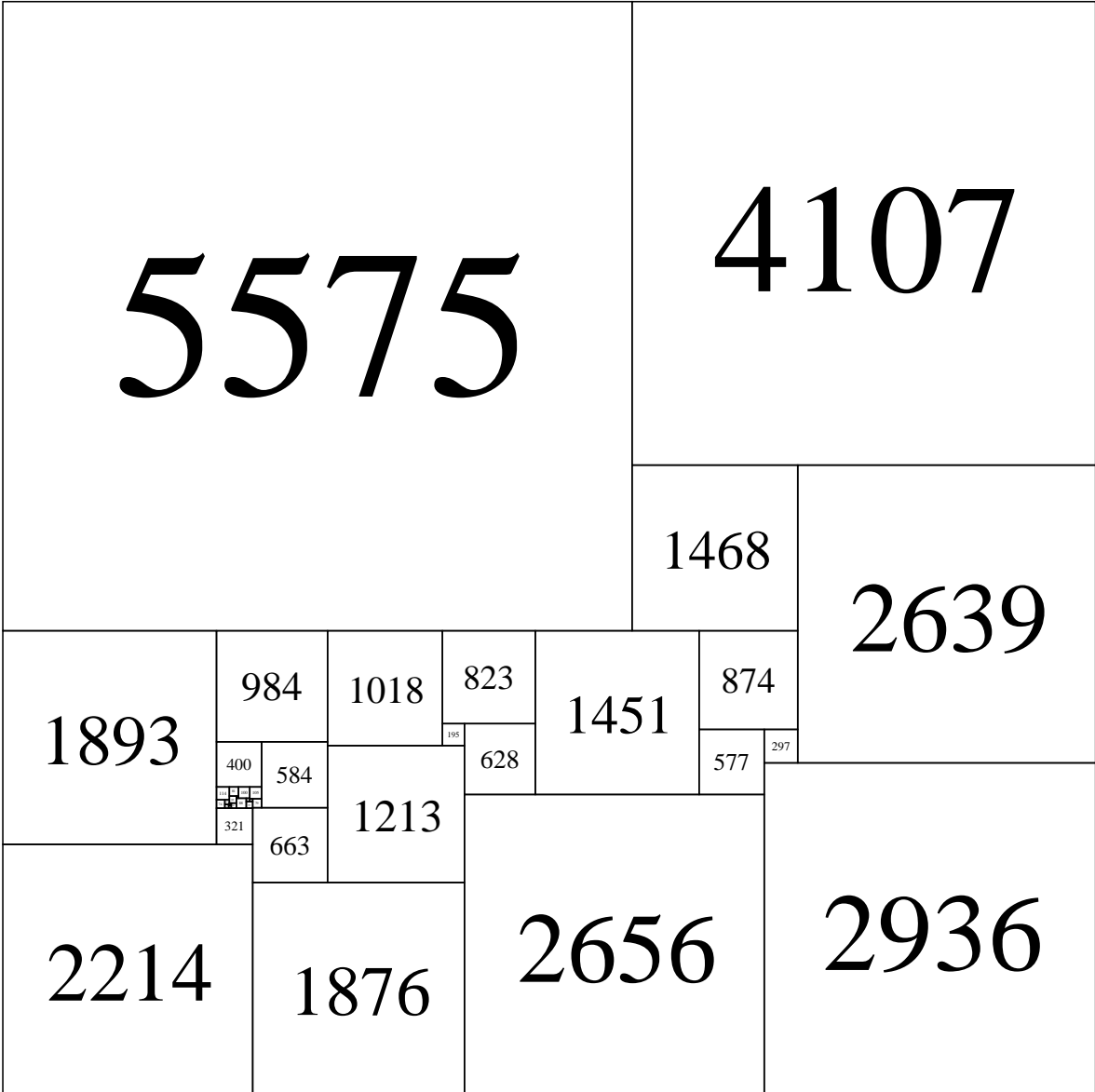
46 9677 B\_T 2014



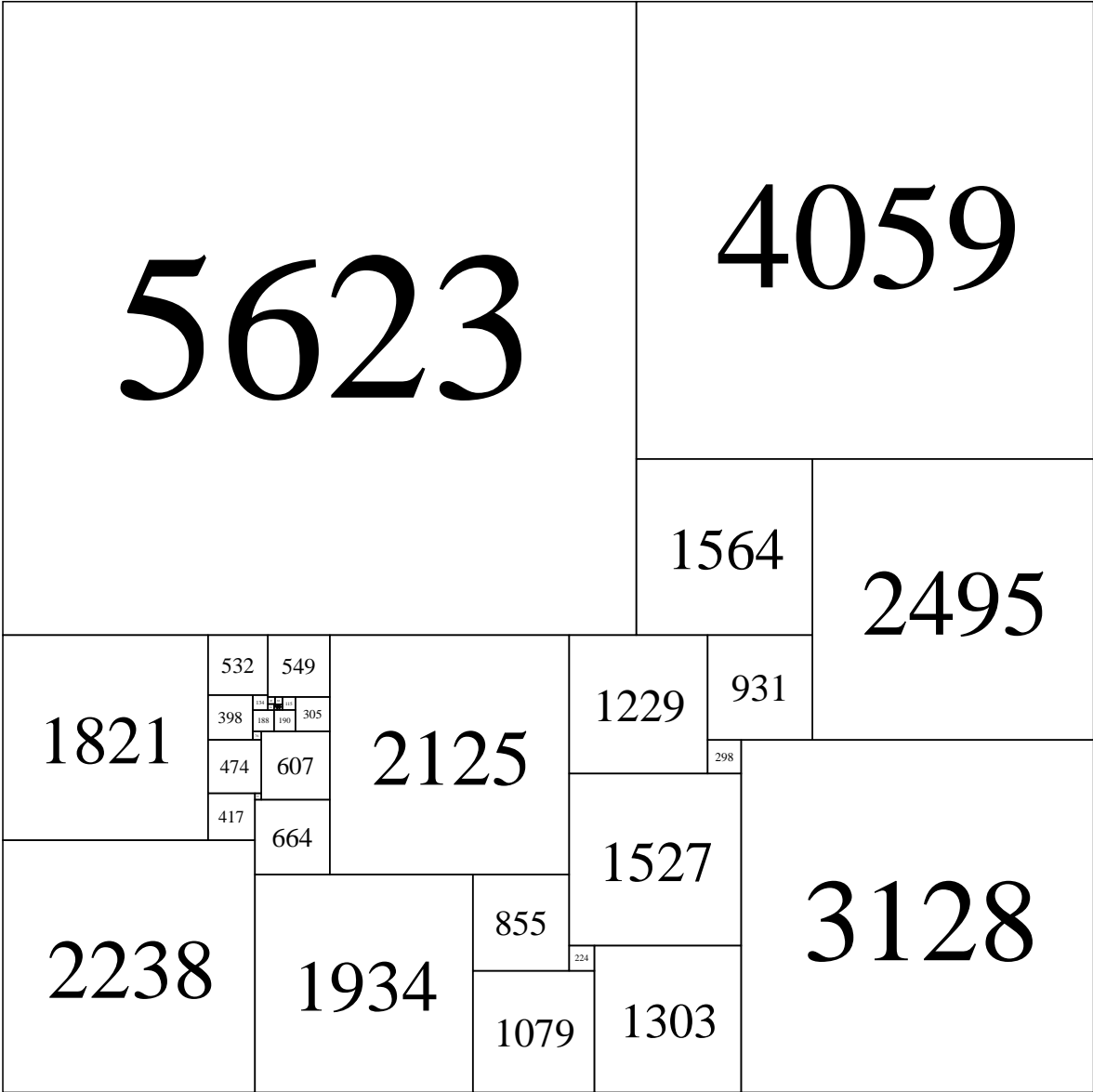
46 9682 B\_T 2014



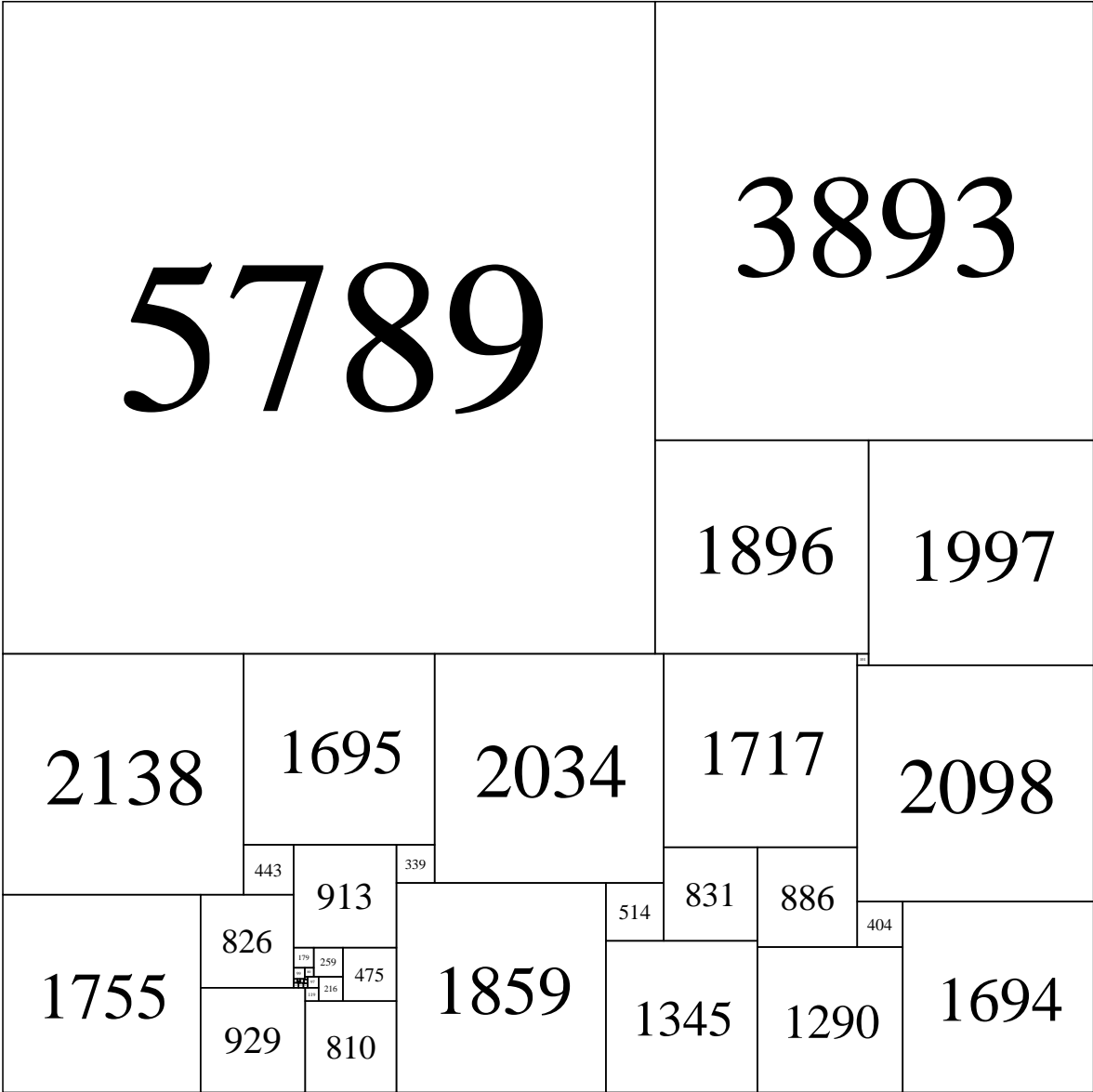
46 9682 B\_T 2014



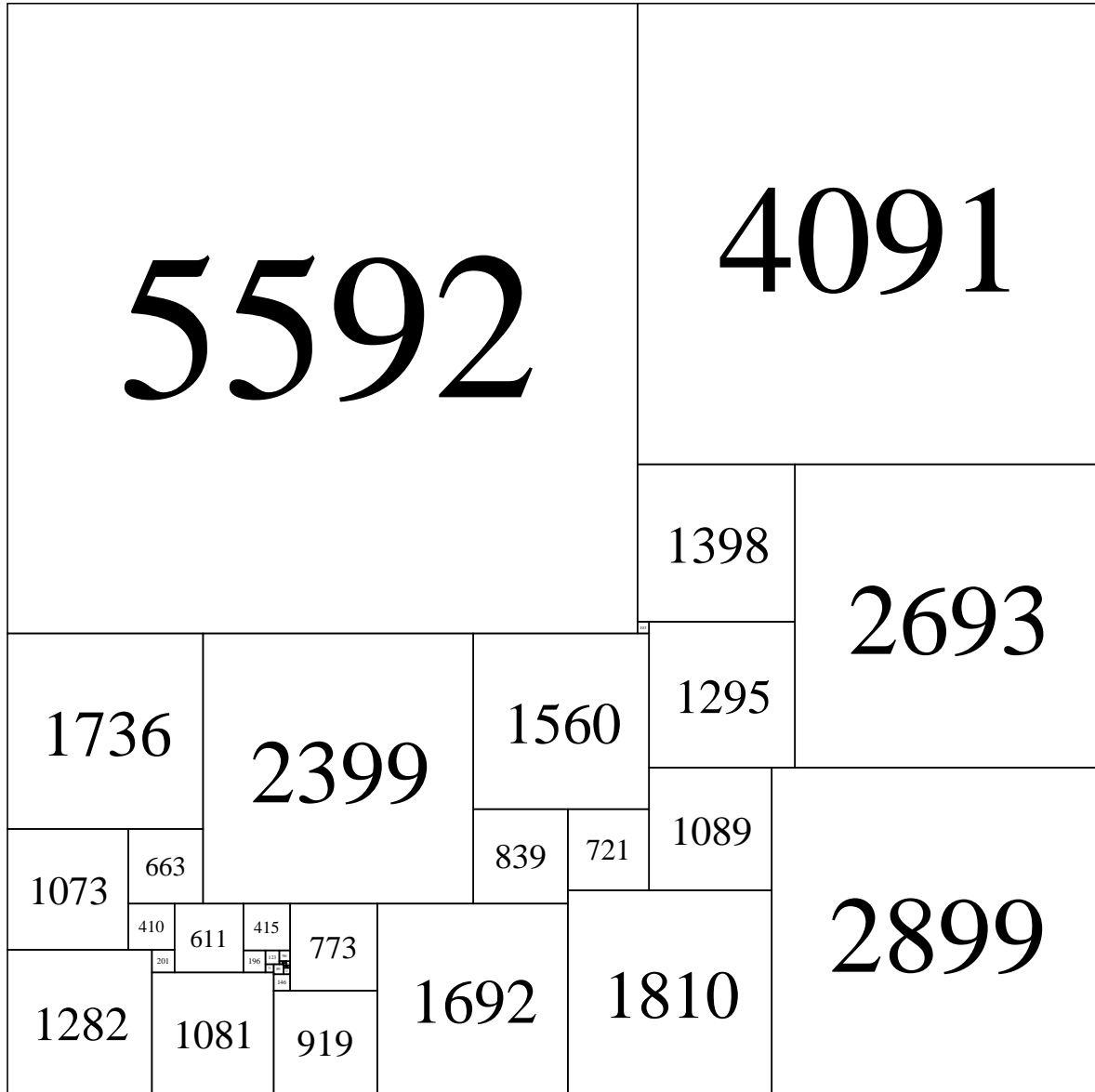
46 9682 B\_T 2014



46 9682 B\_T 2014

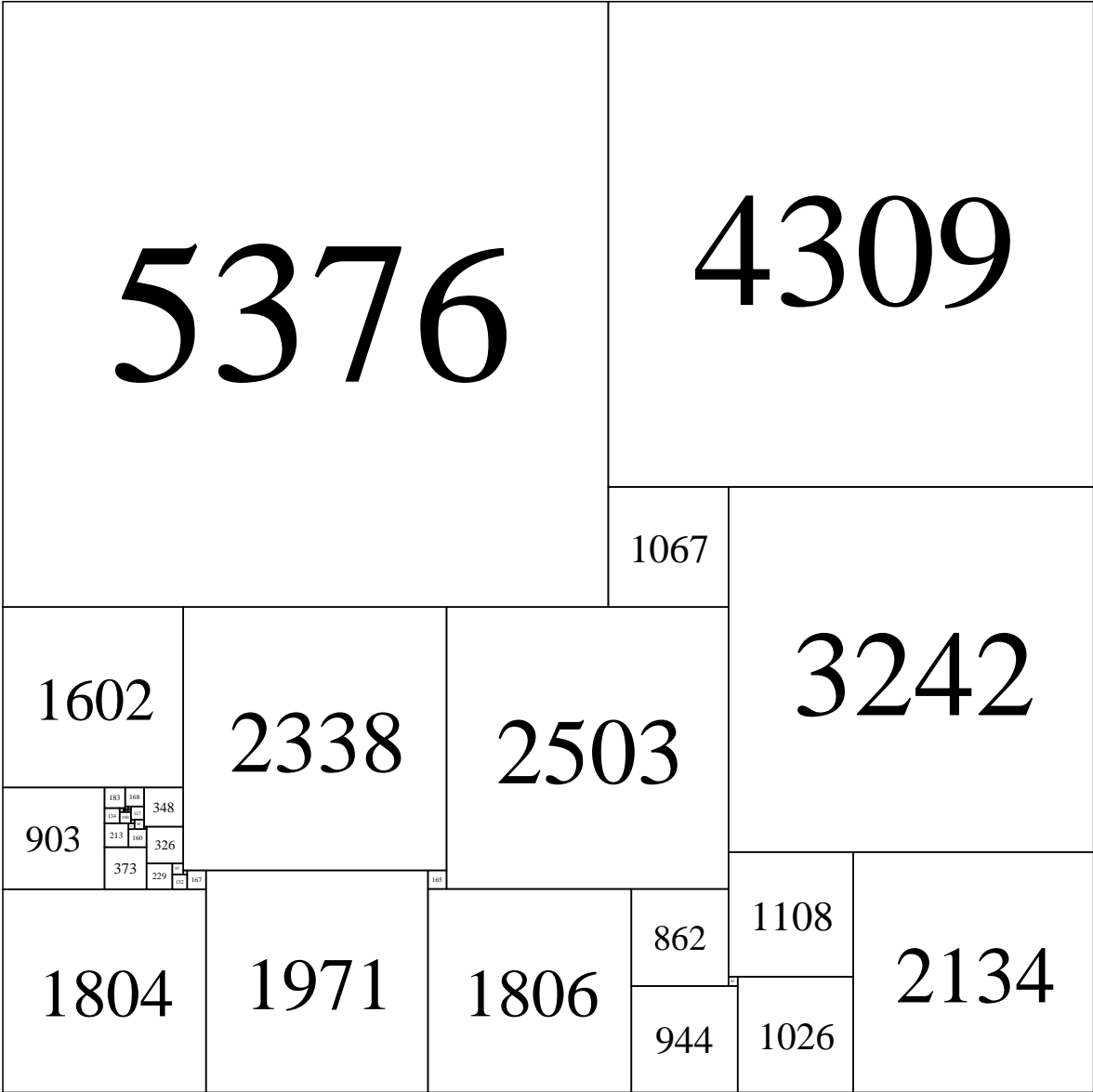


46 9682 B\_T 2014

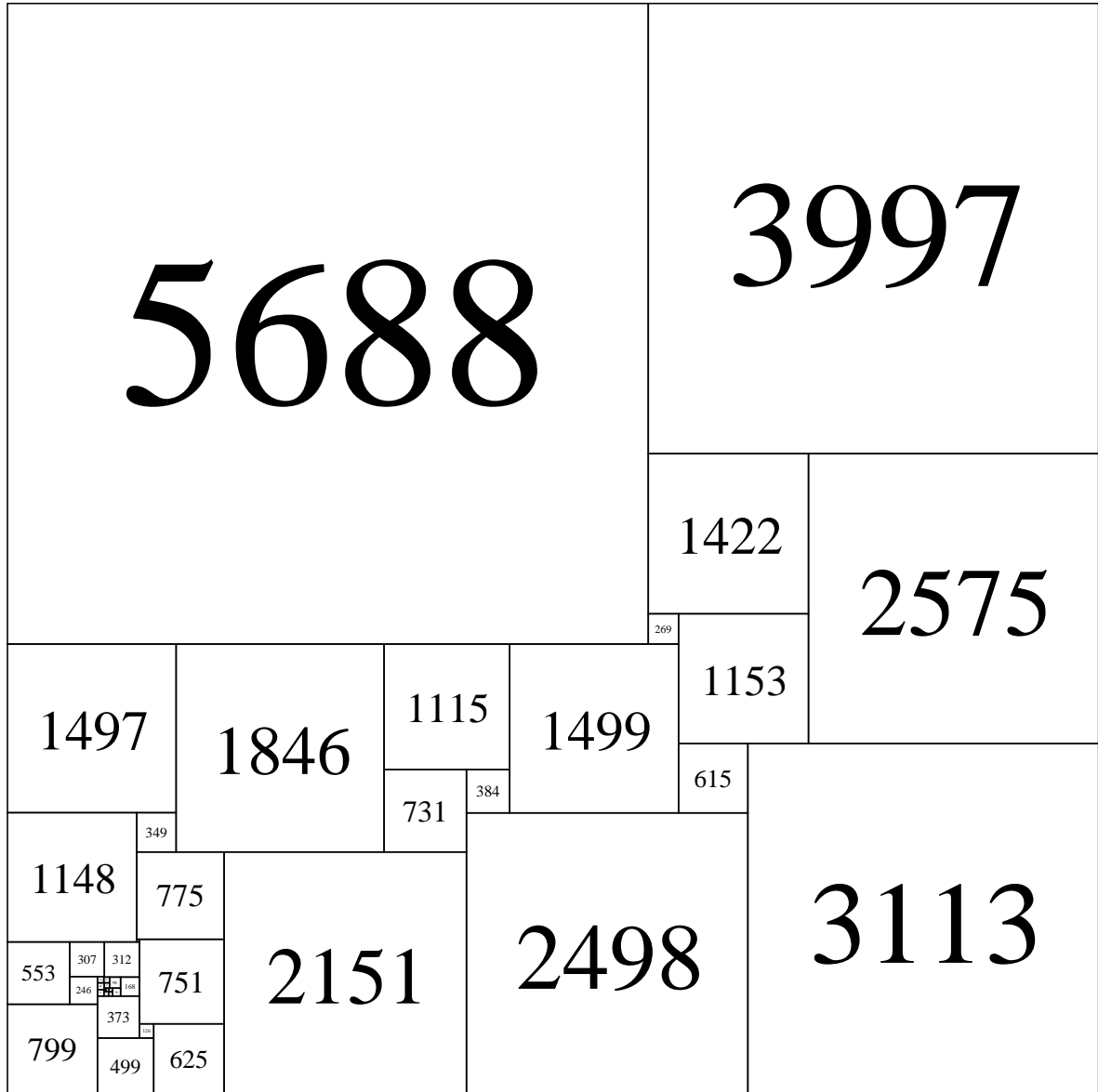


46 9683 BLM 2018 <-- 46 9580 B\_T 2014

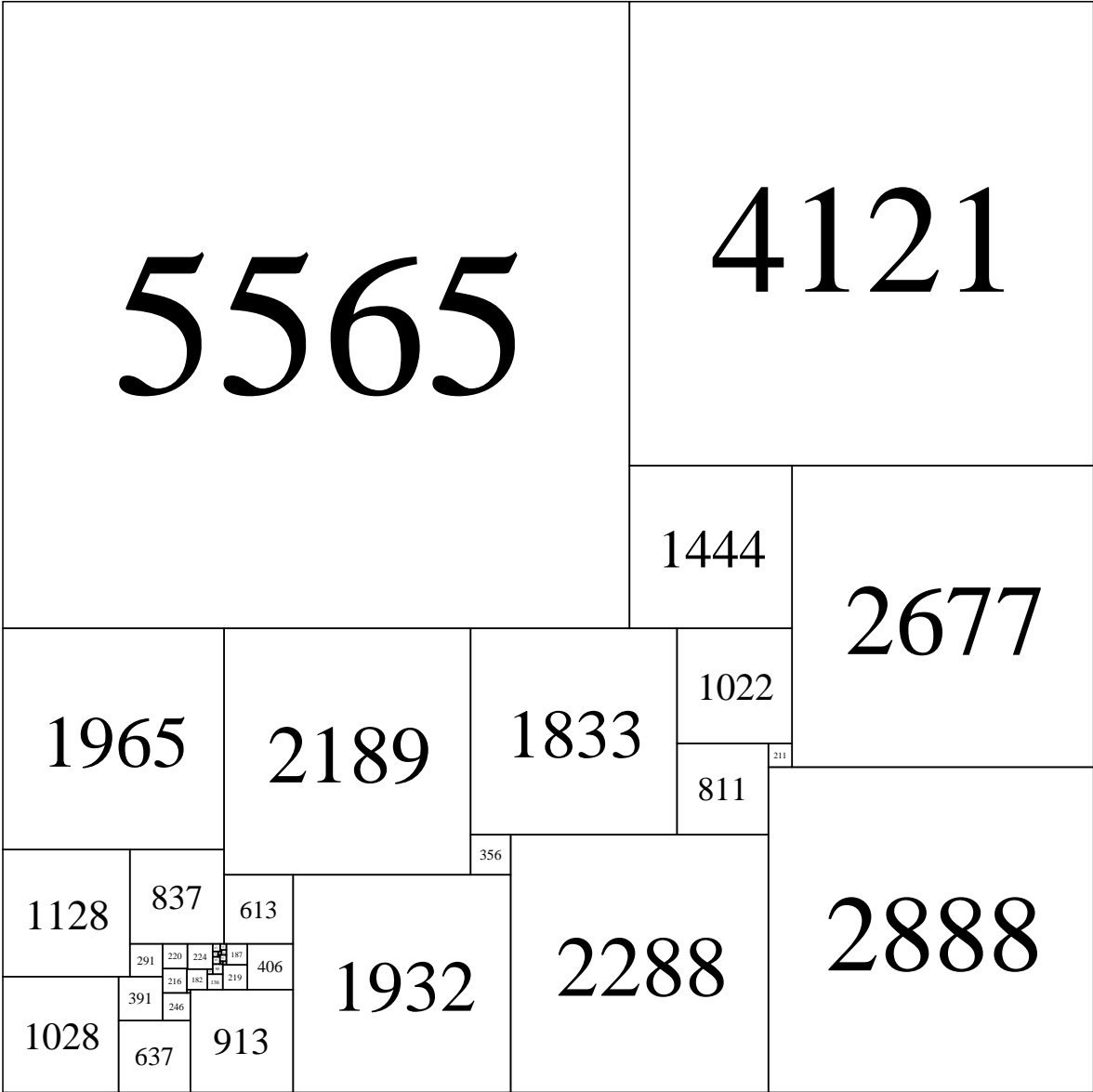




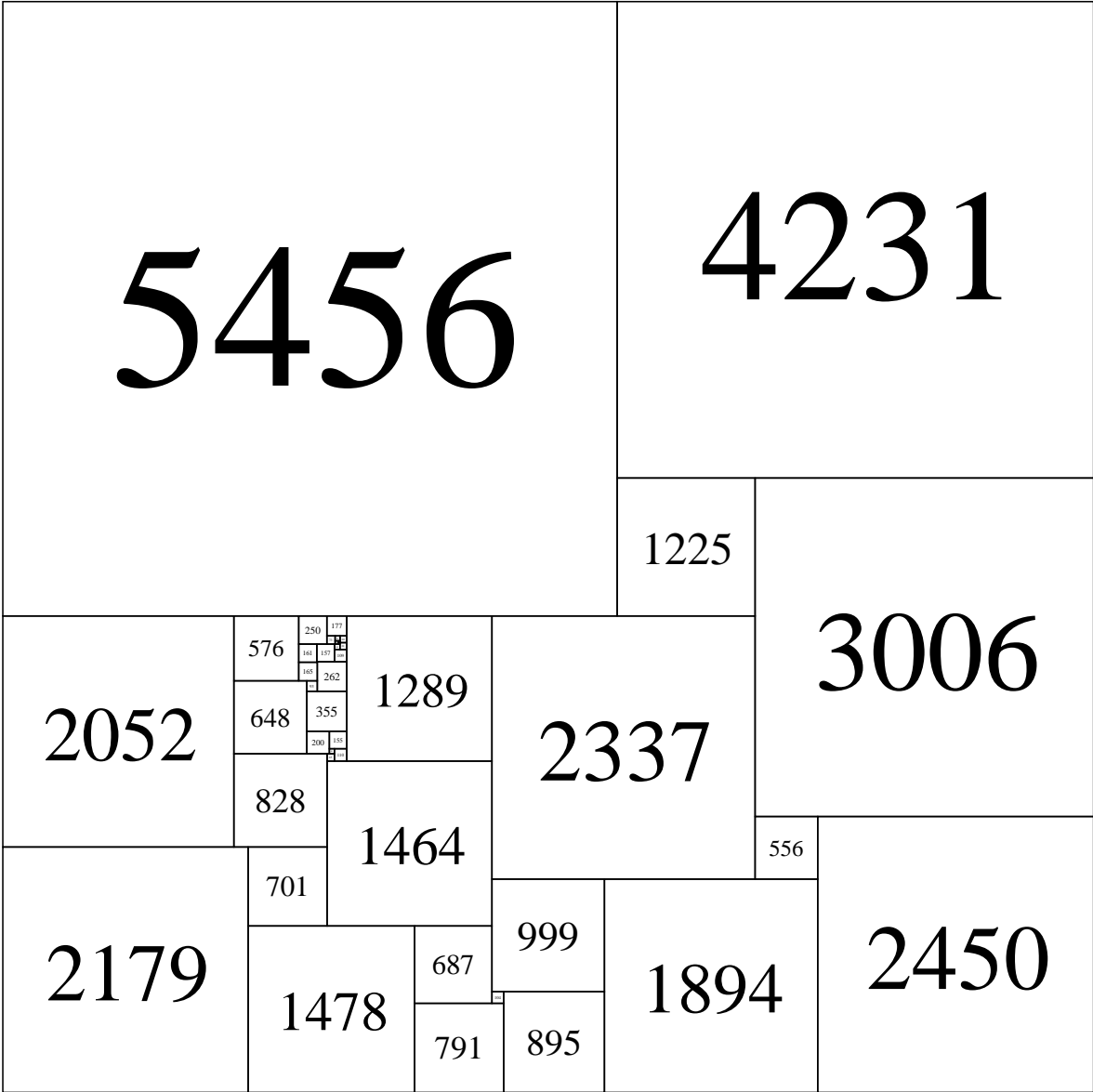
46 9685 B\_T 2014



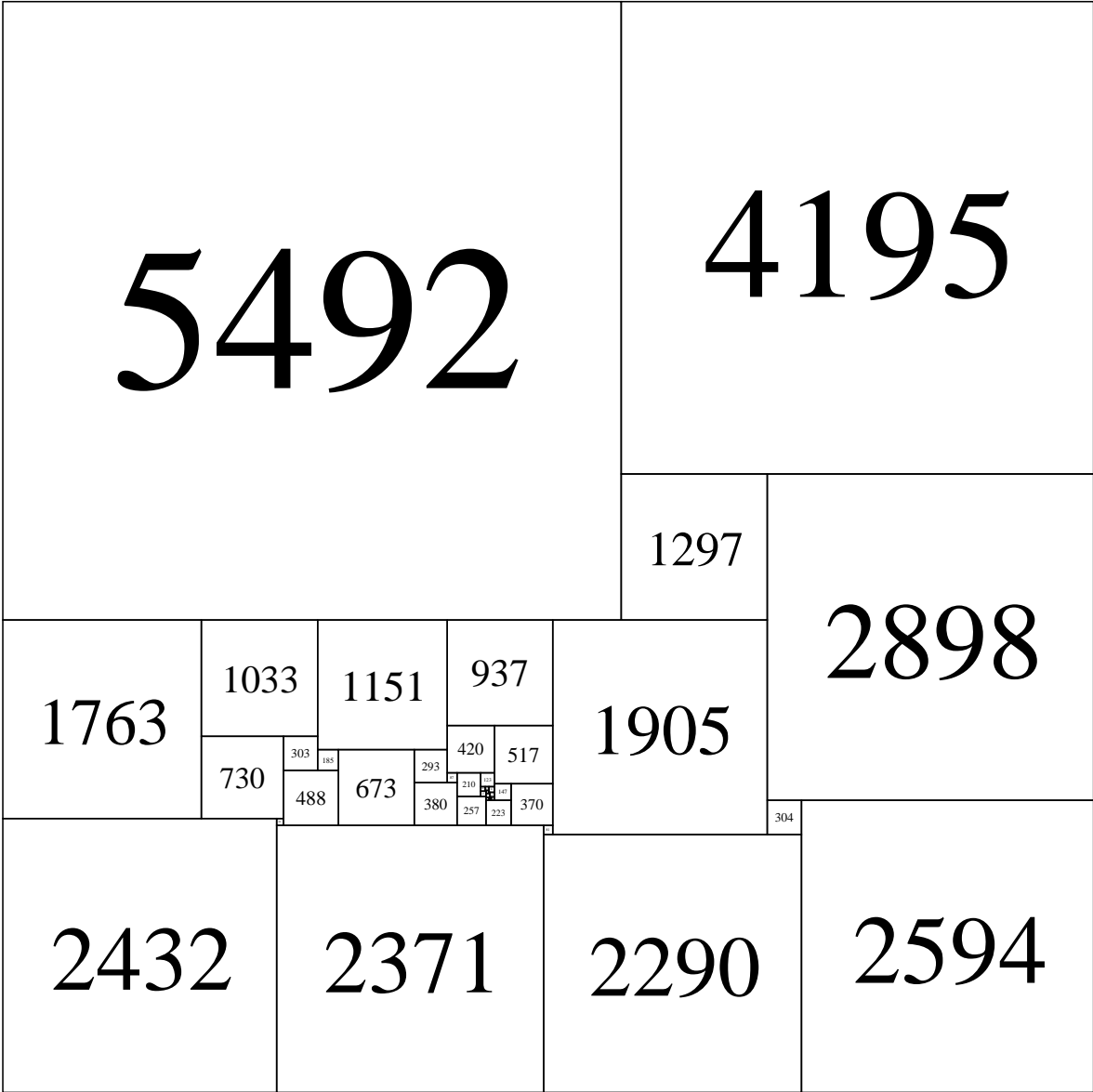
46 9685 BLM 2018 <-- 46 9416 B\_T 2014



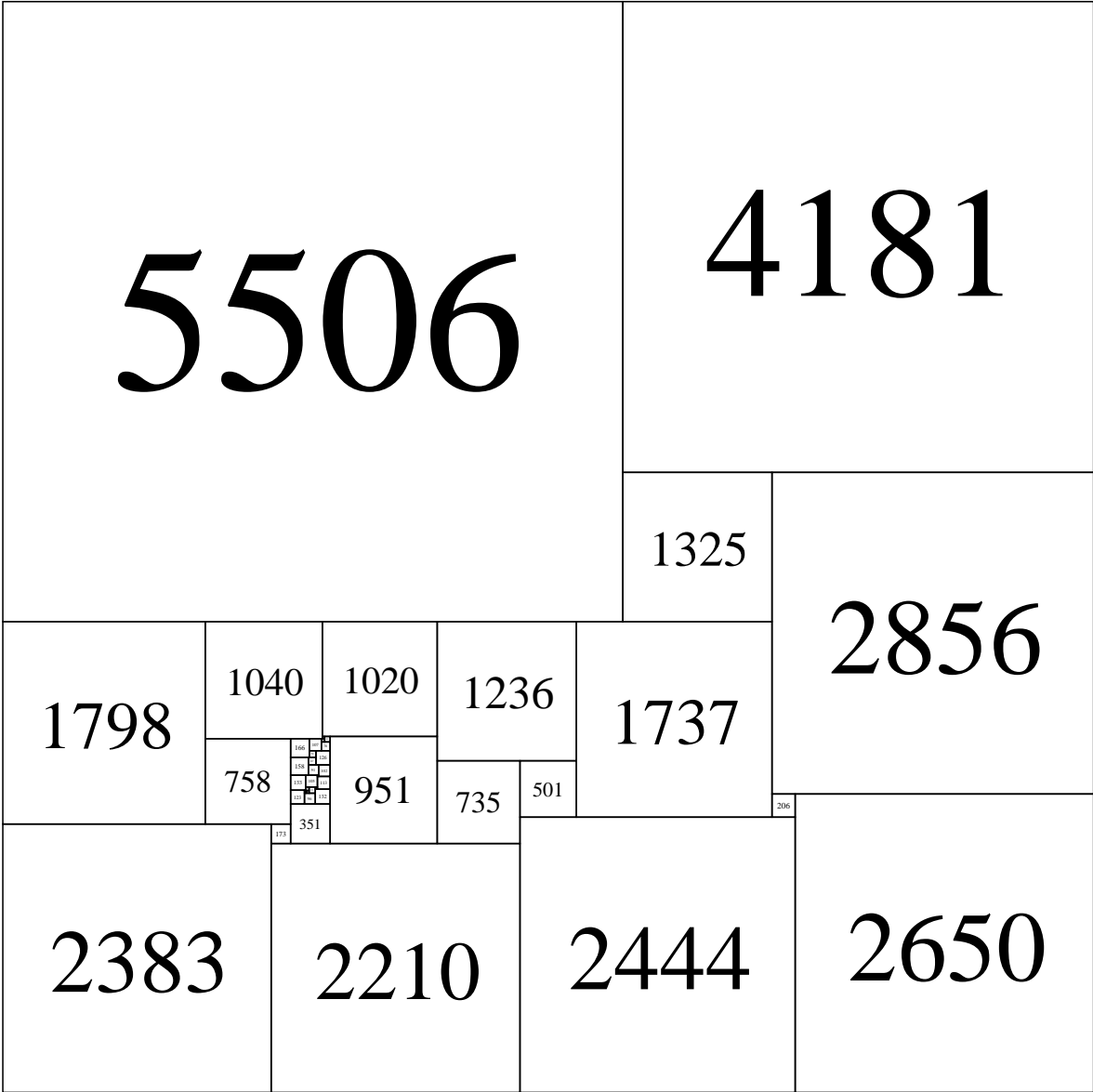
46 9686 B\_T 2014



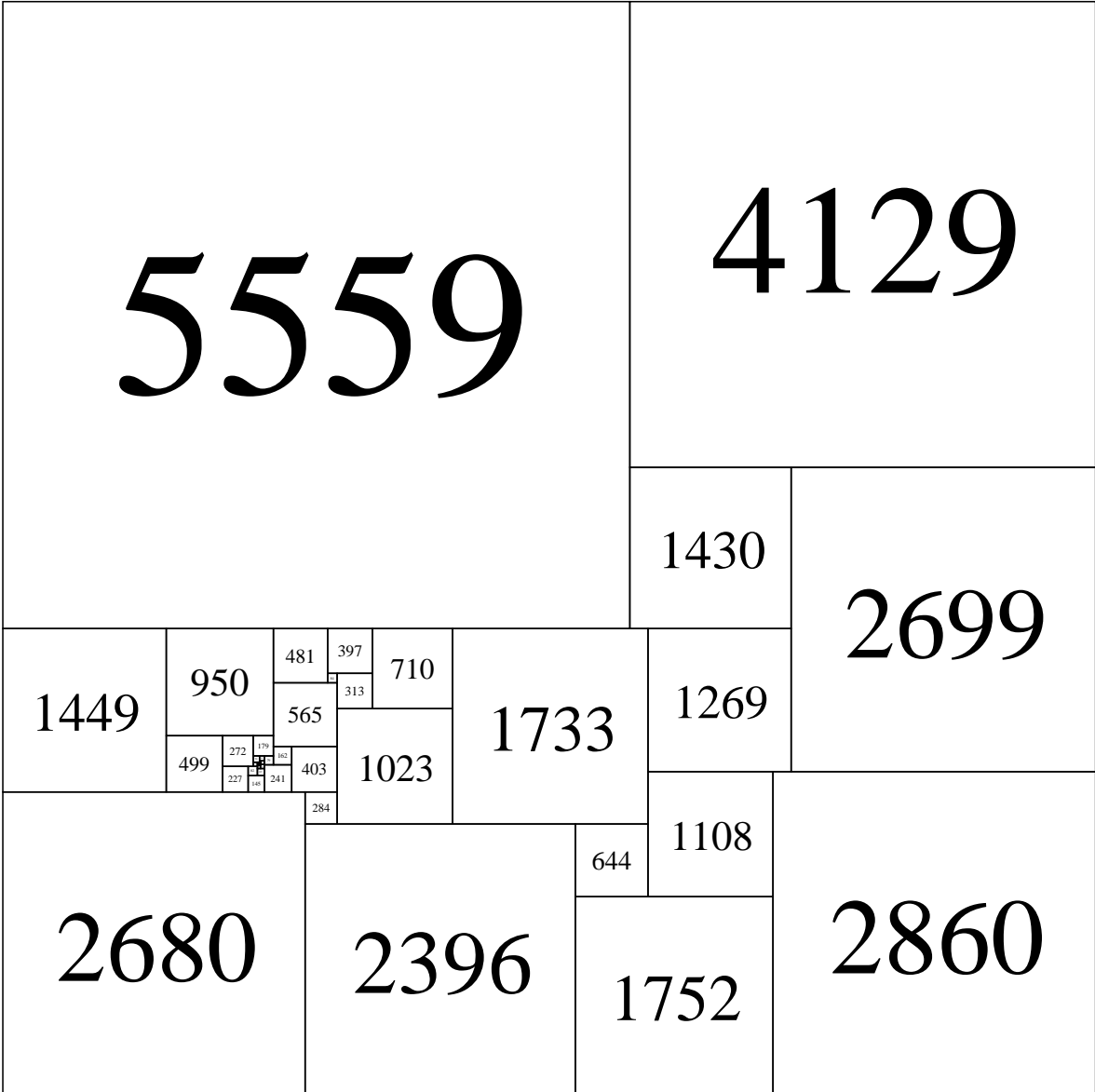
46 9687 B\_T 2014



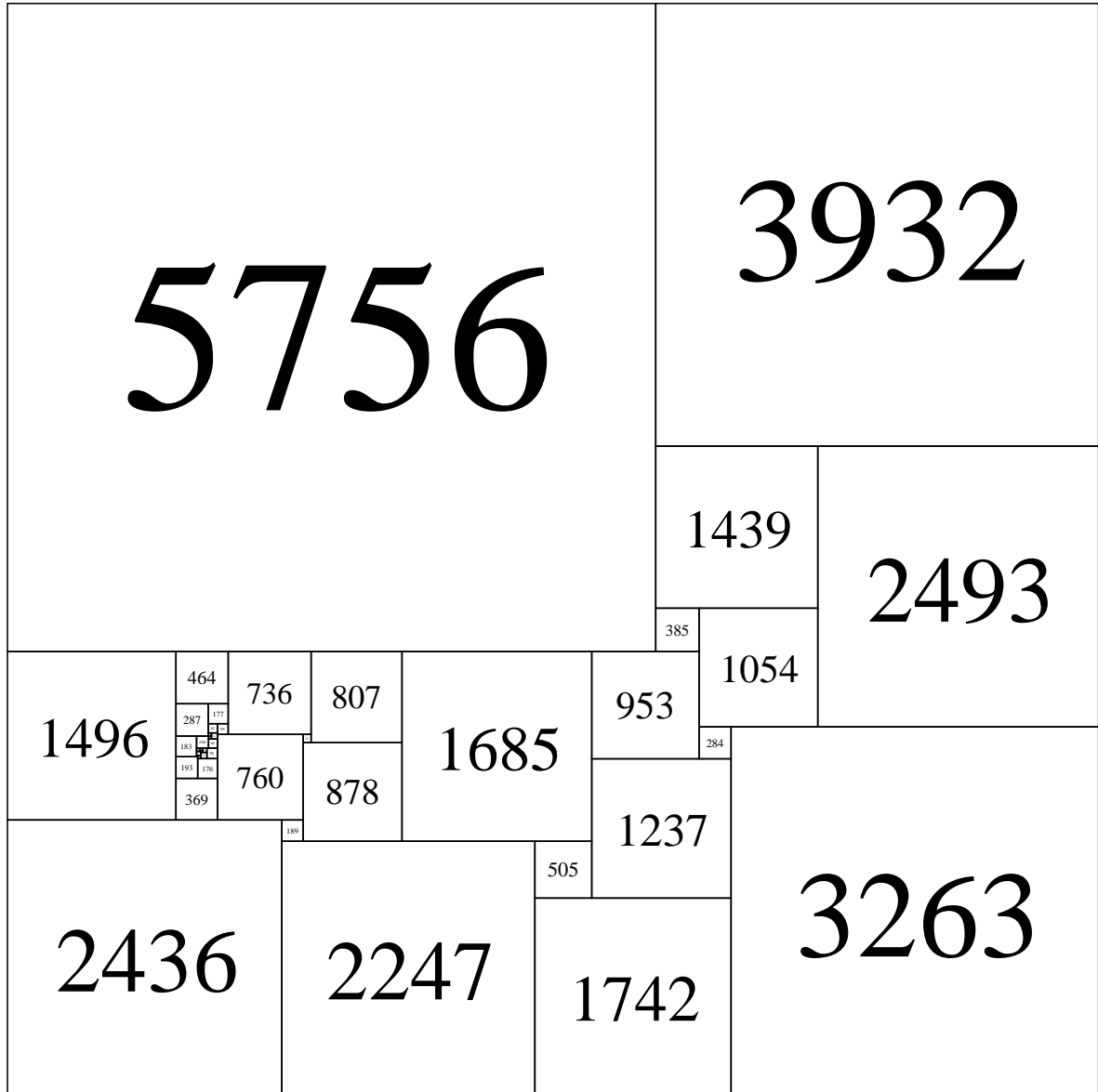
46 9687 B\_T 2014



46 9687 B\_T 2014



46 9688 B\_T 2014



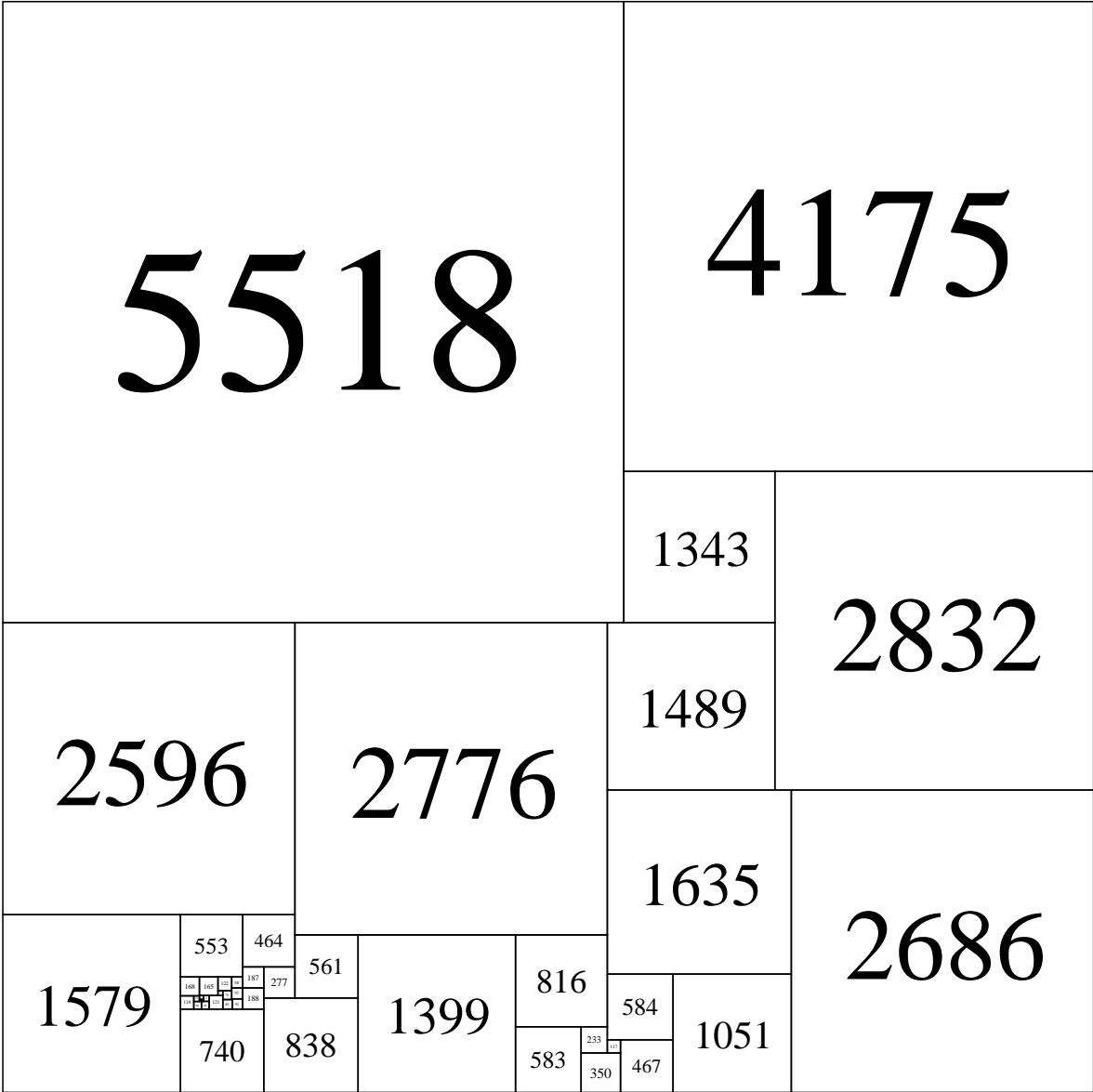
46 9688 BLM 2018 <-- 46 9303 B\_T 2014





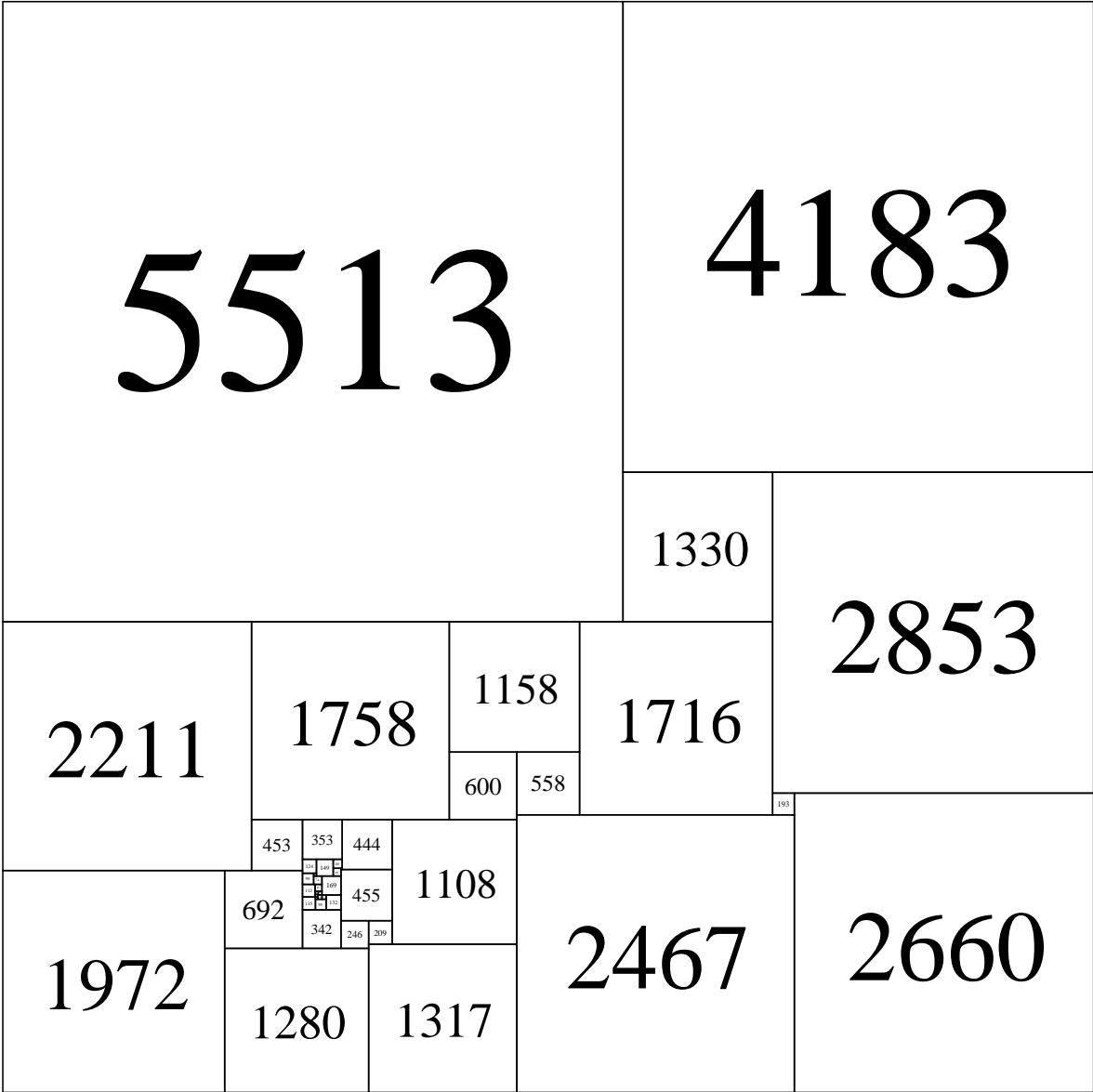
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46 9690 B\_T 2014

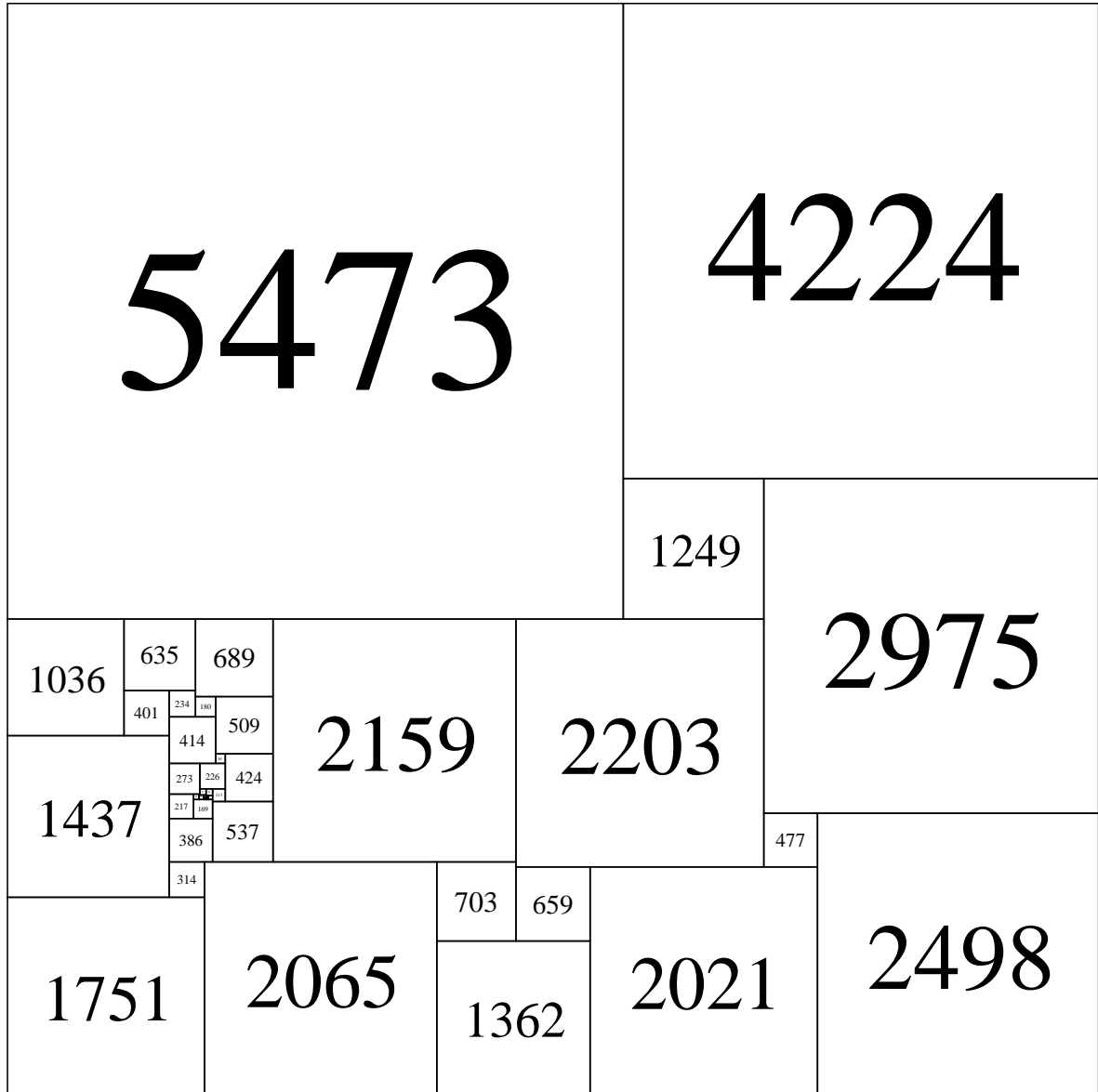


46 9693 B\_T 2014

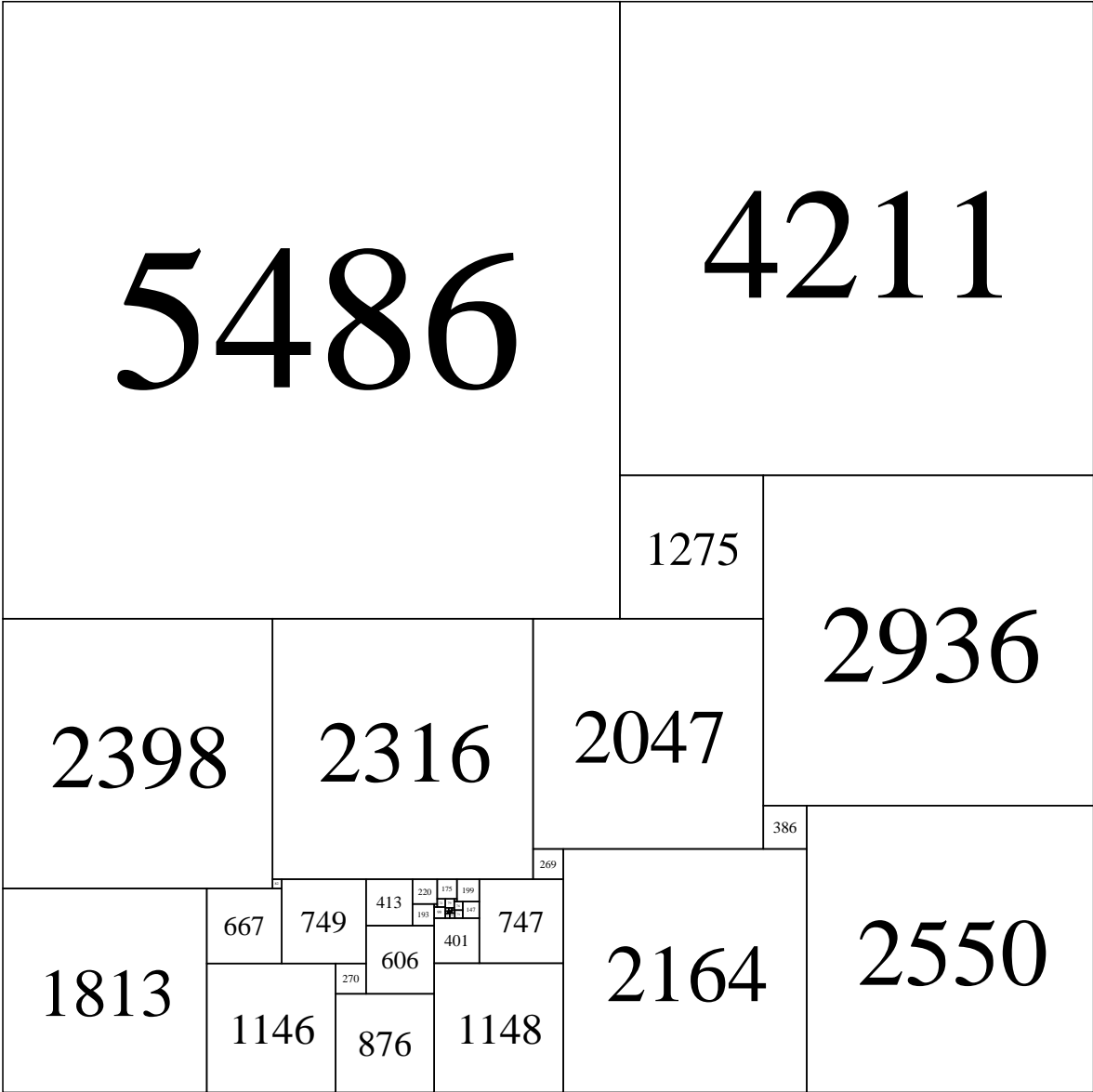




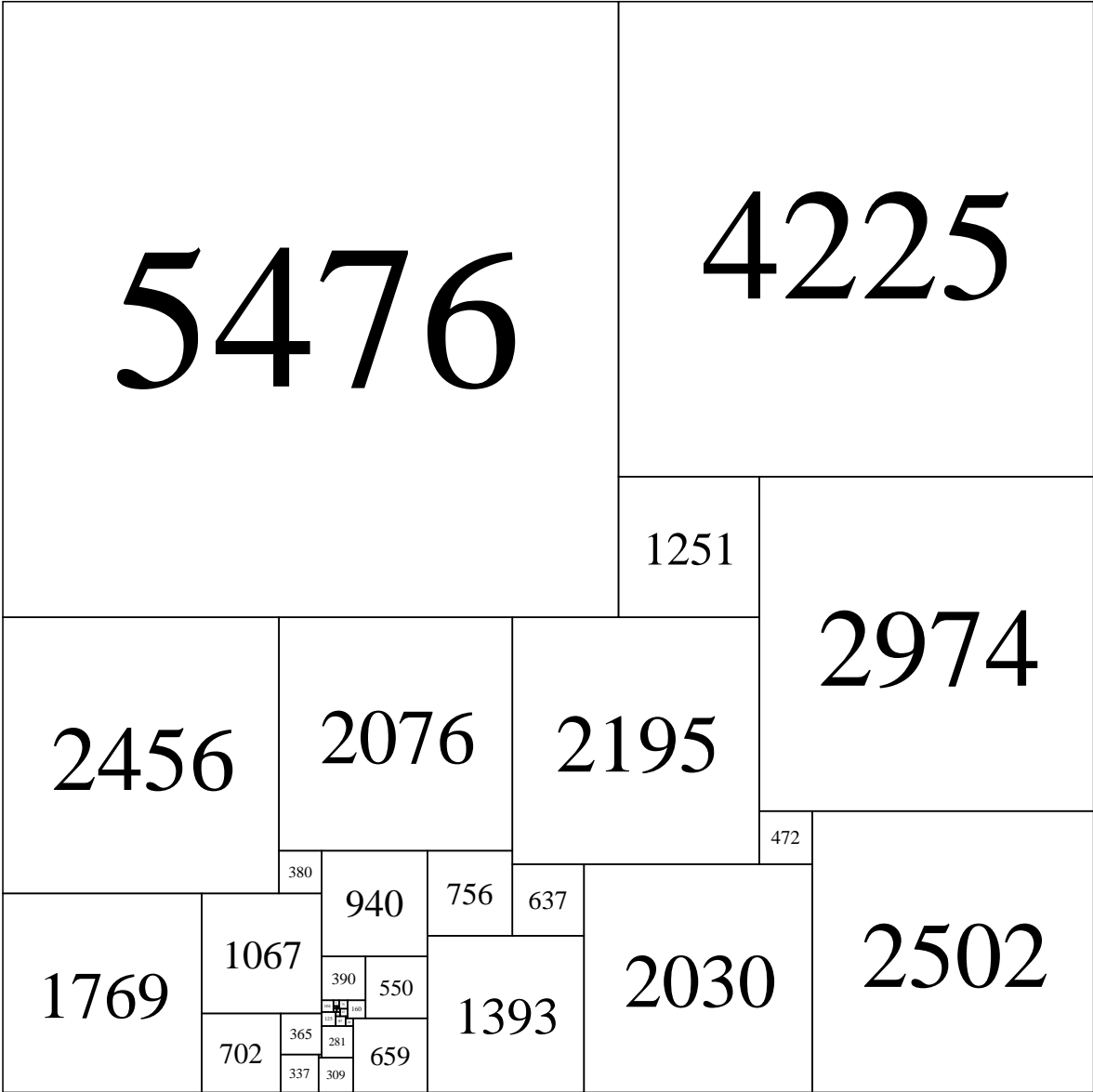
46 9696 B\_T 2014



46 9697 B\_T 2014

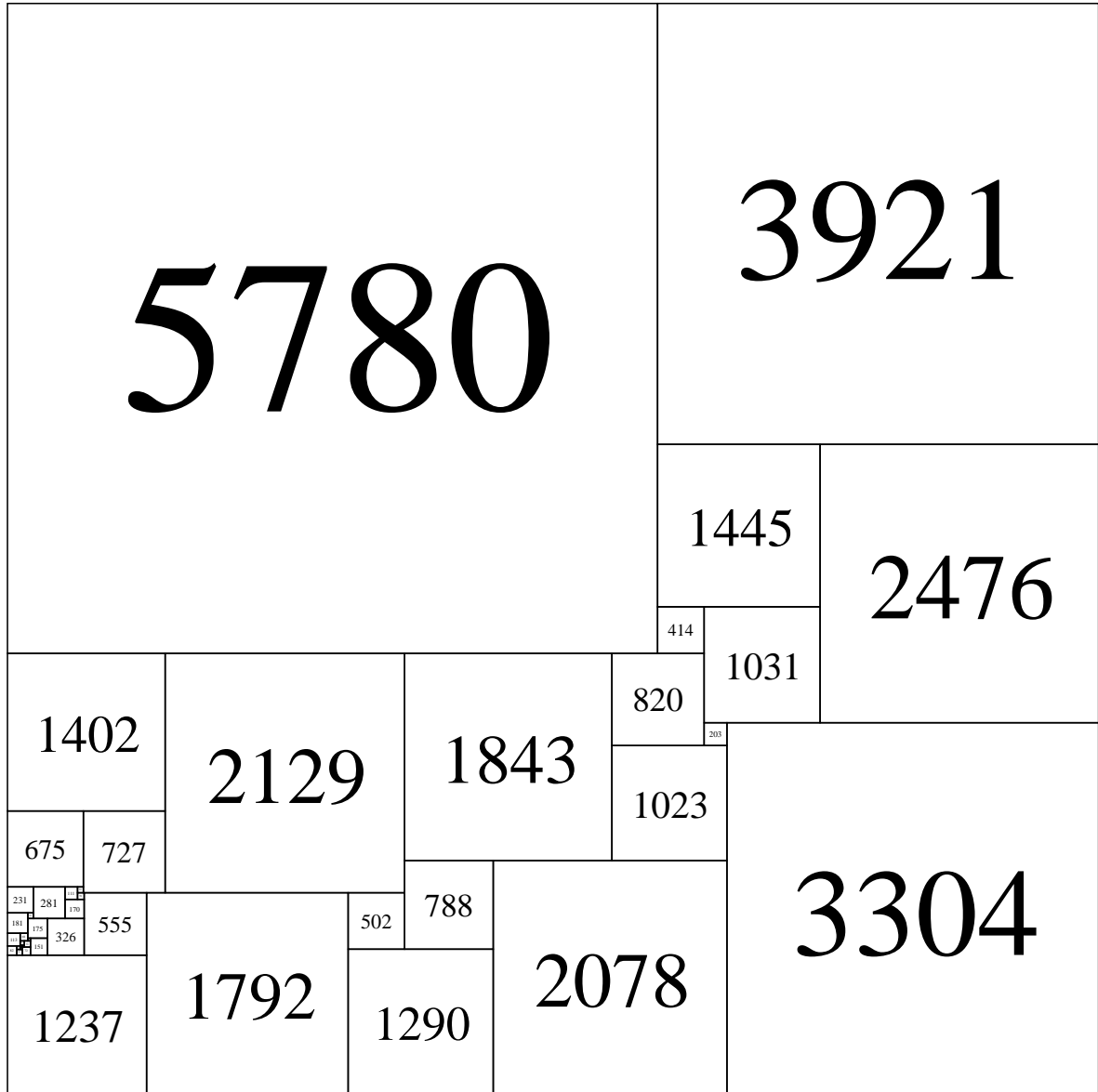


46 9697 B\_T 2014



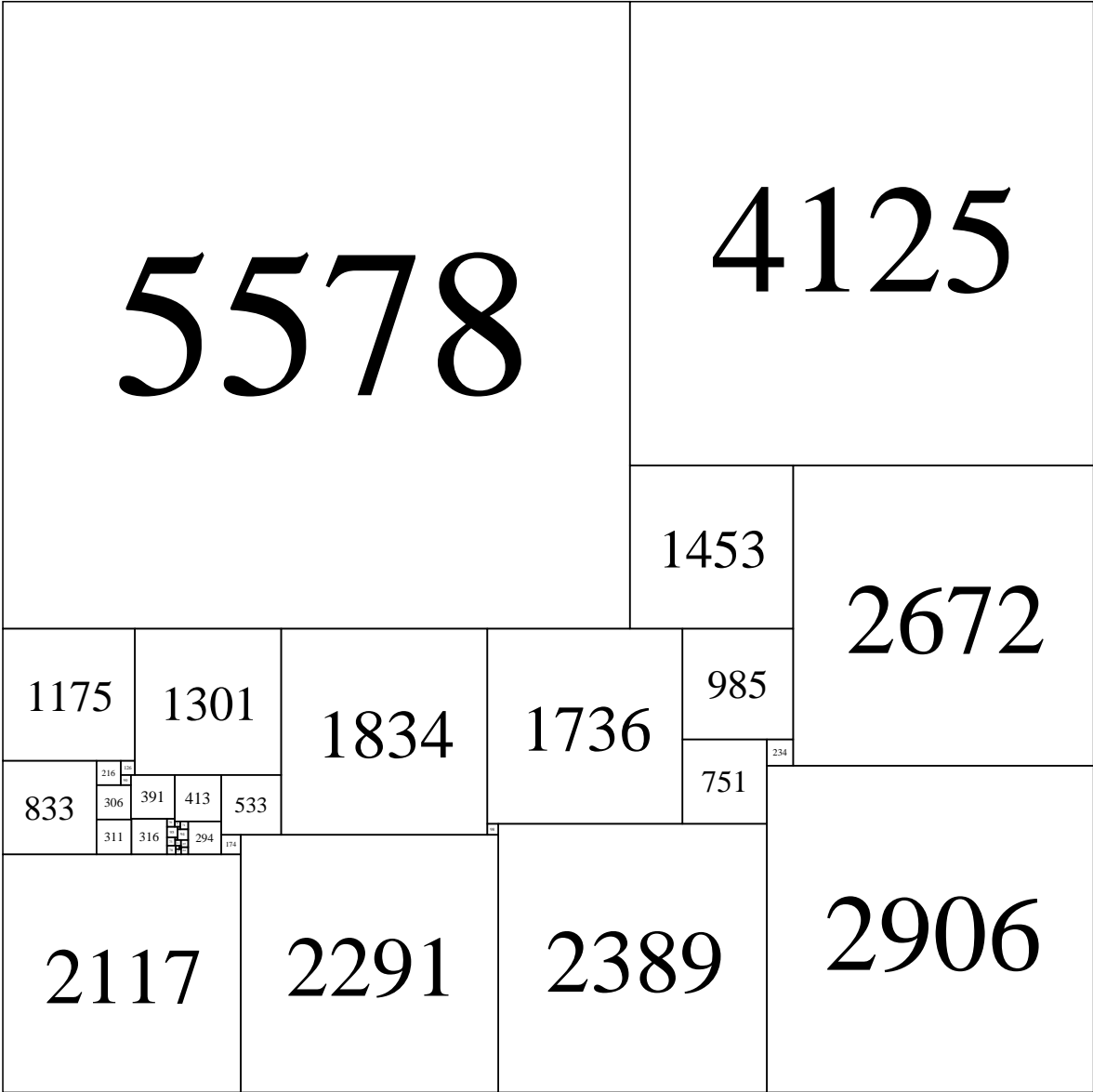
46 9701 B\_T 2014





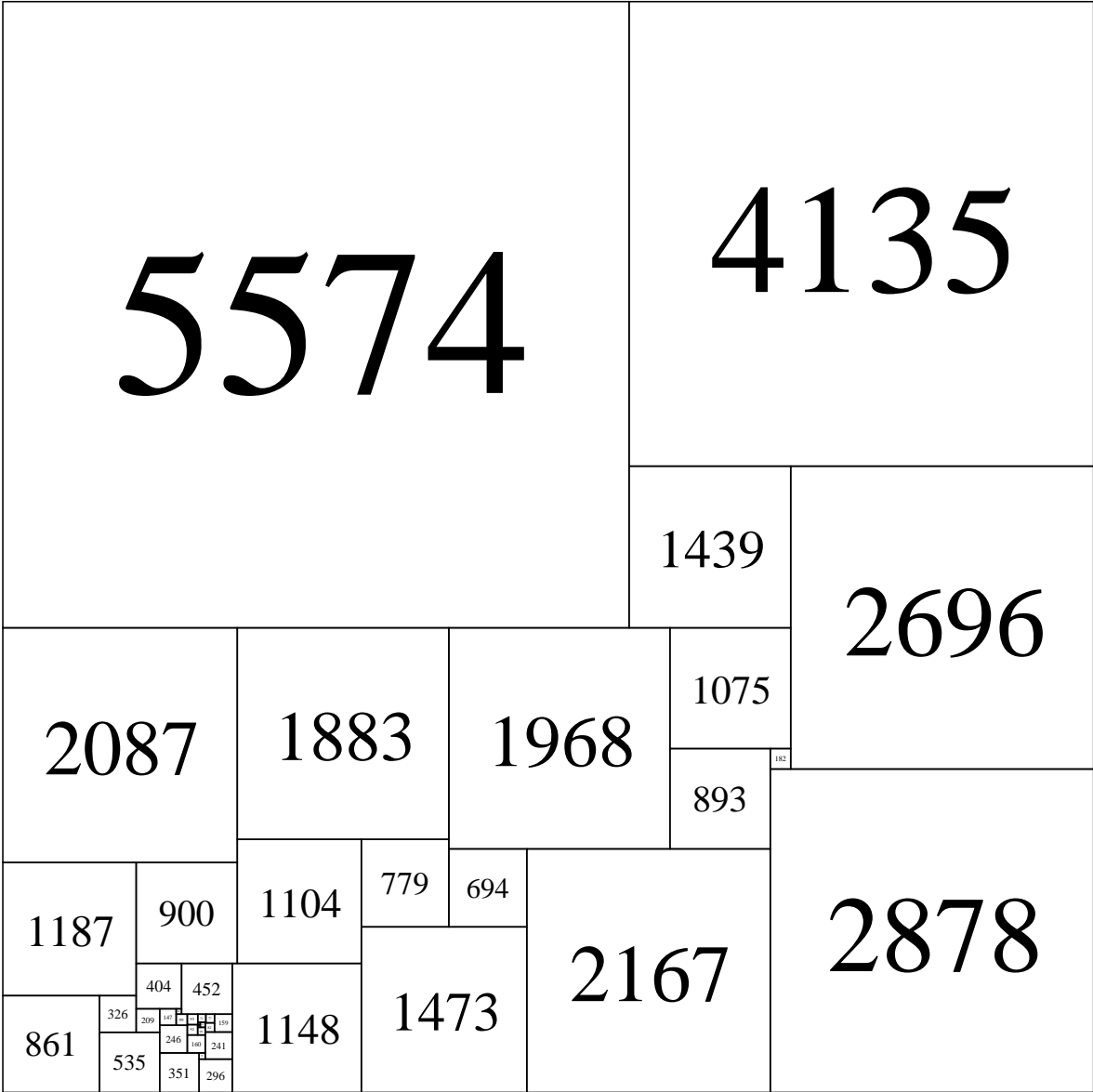
46 9701 BLM 2018 <-- 46 9287 B\_T 2014



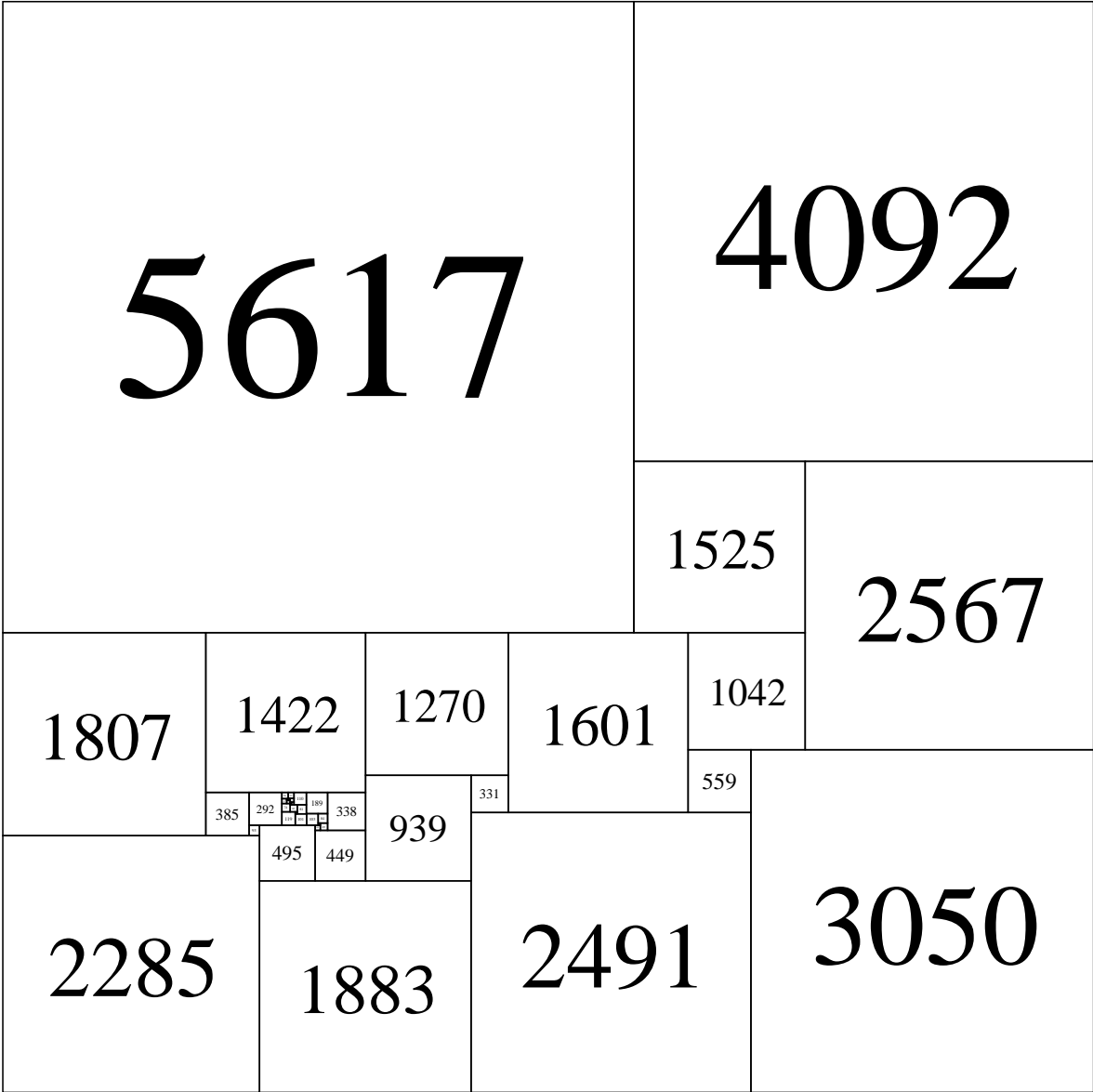


46 9703 B\_T 2014



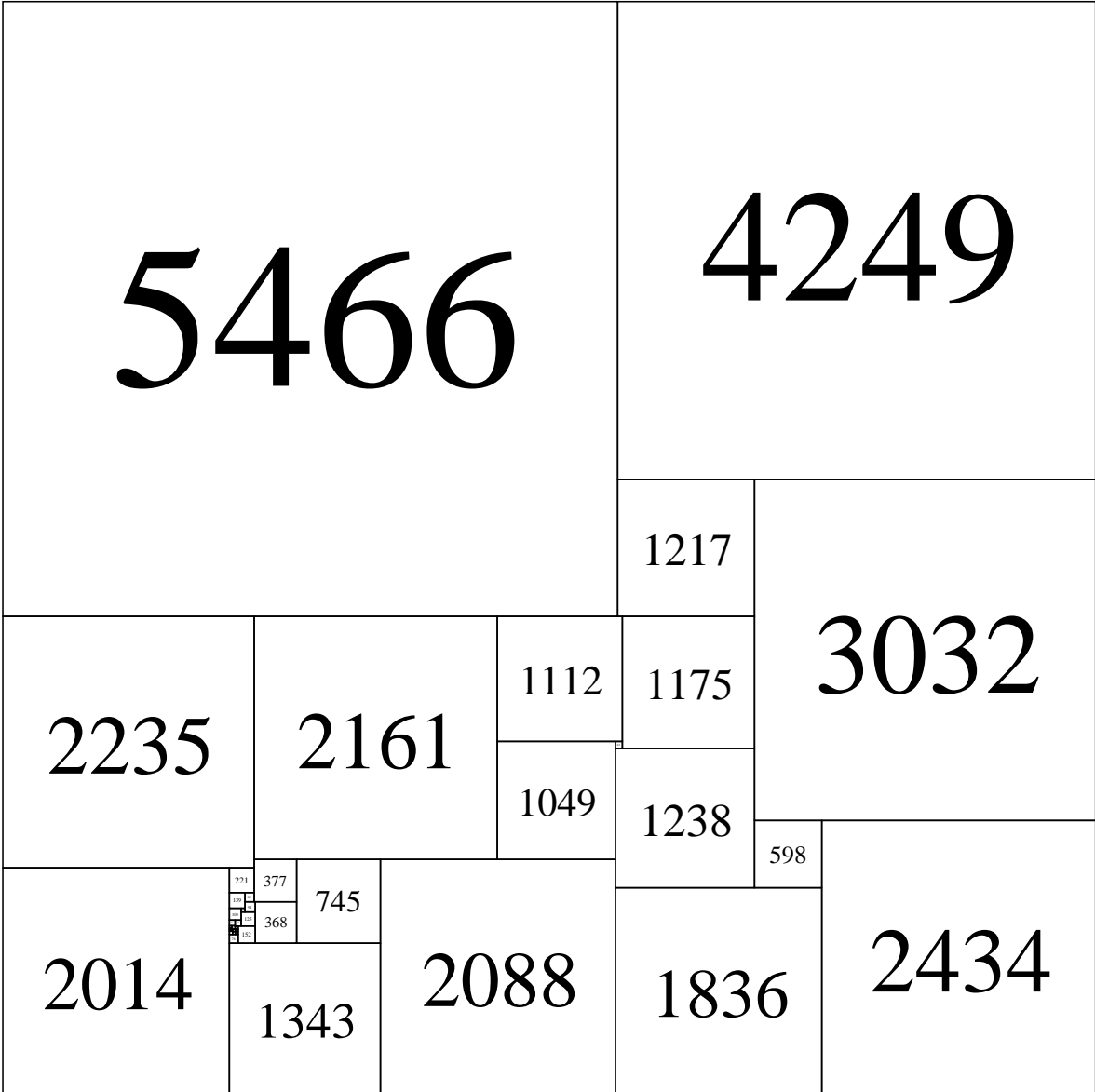


46 9709 B\_T 2014



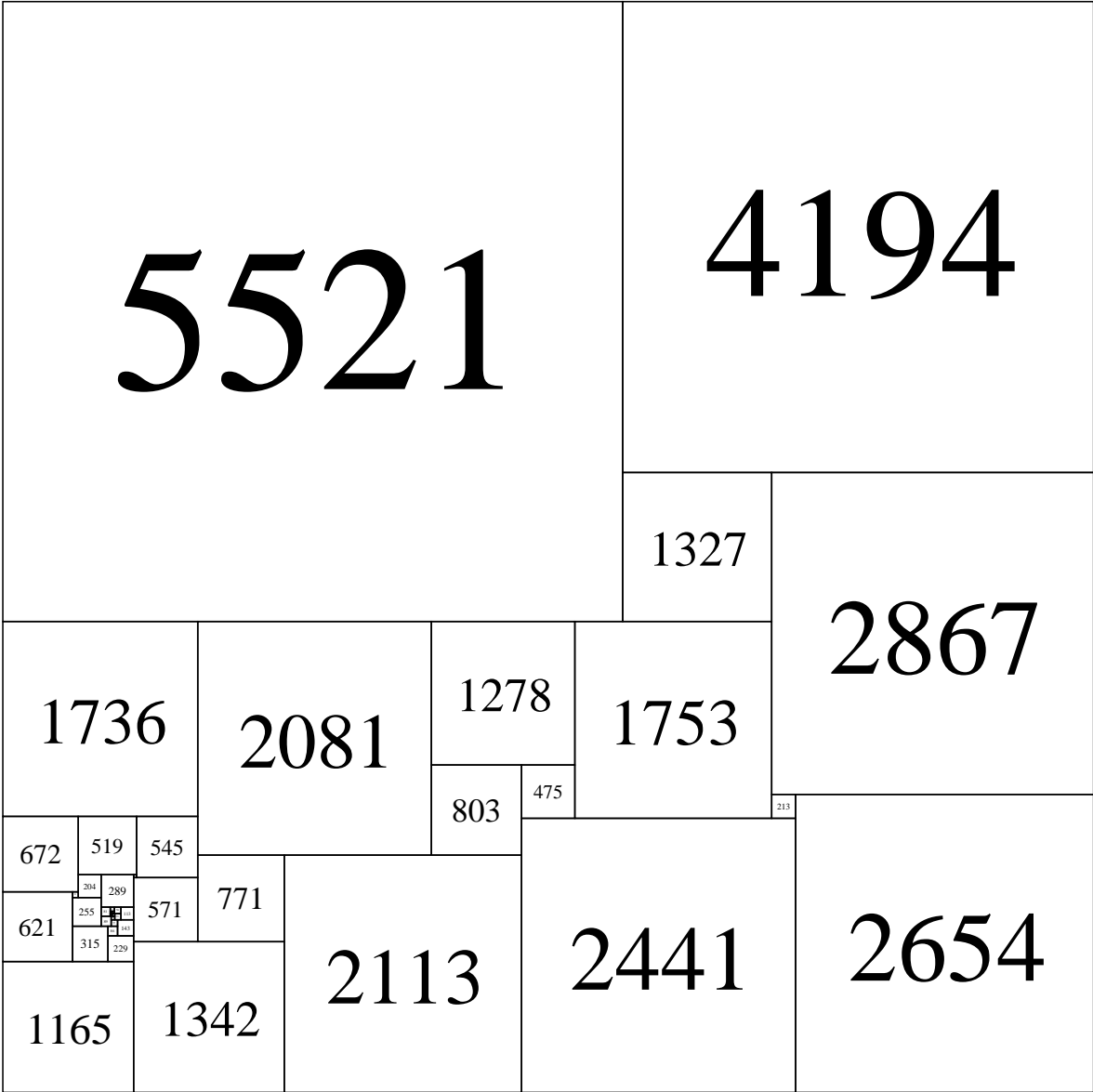
46 9709 B\_T 2014



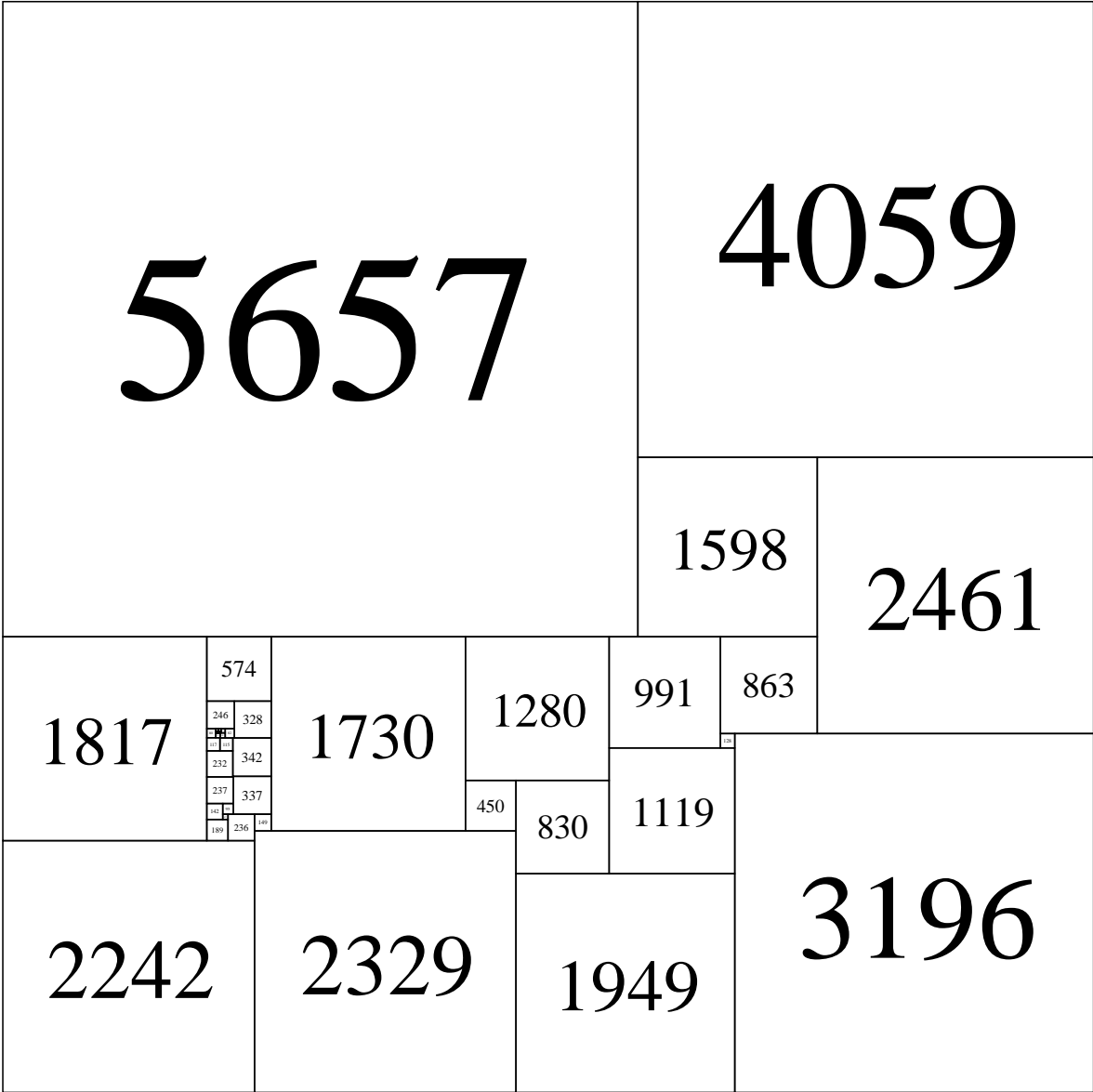


46 9715 B\_T 2014

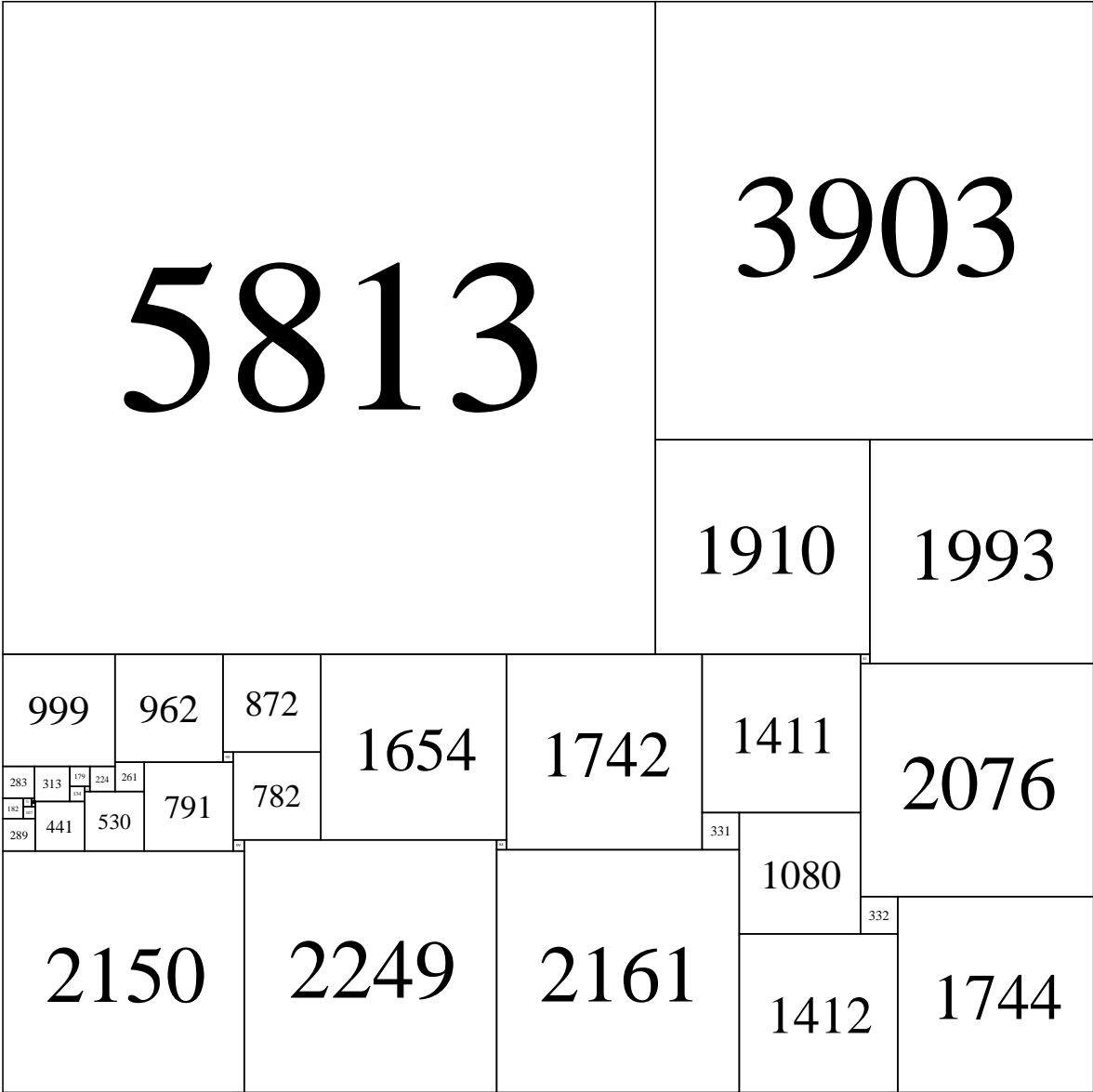




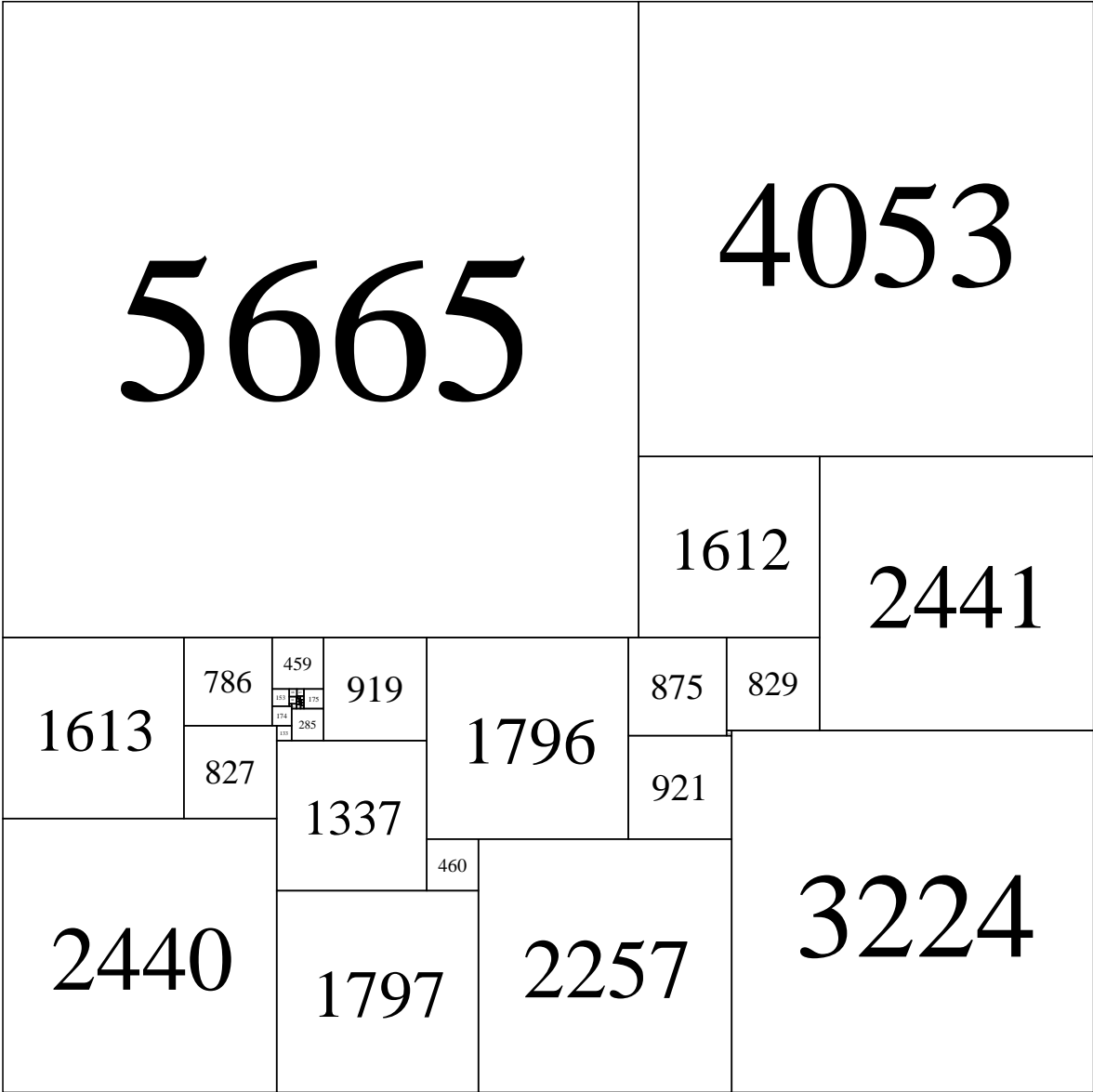
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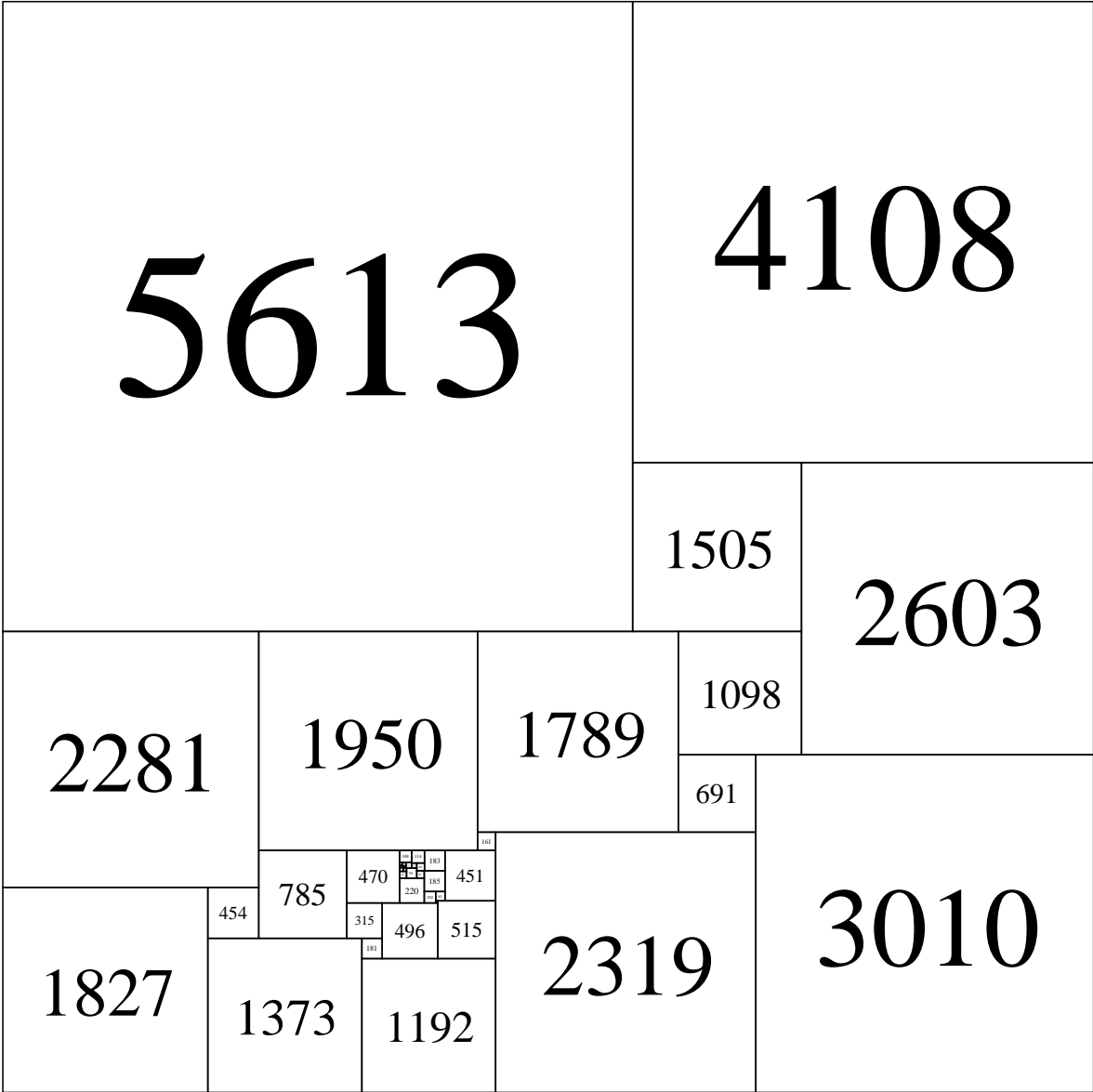
46 9716 B\_T 2014



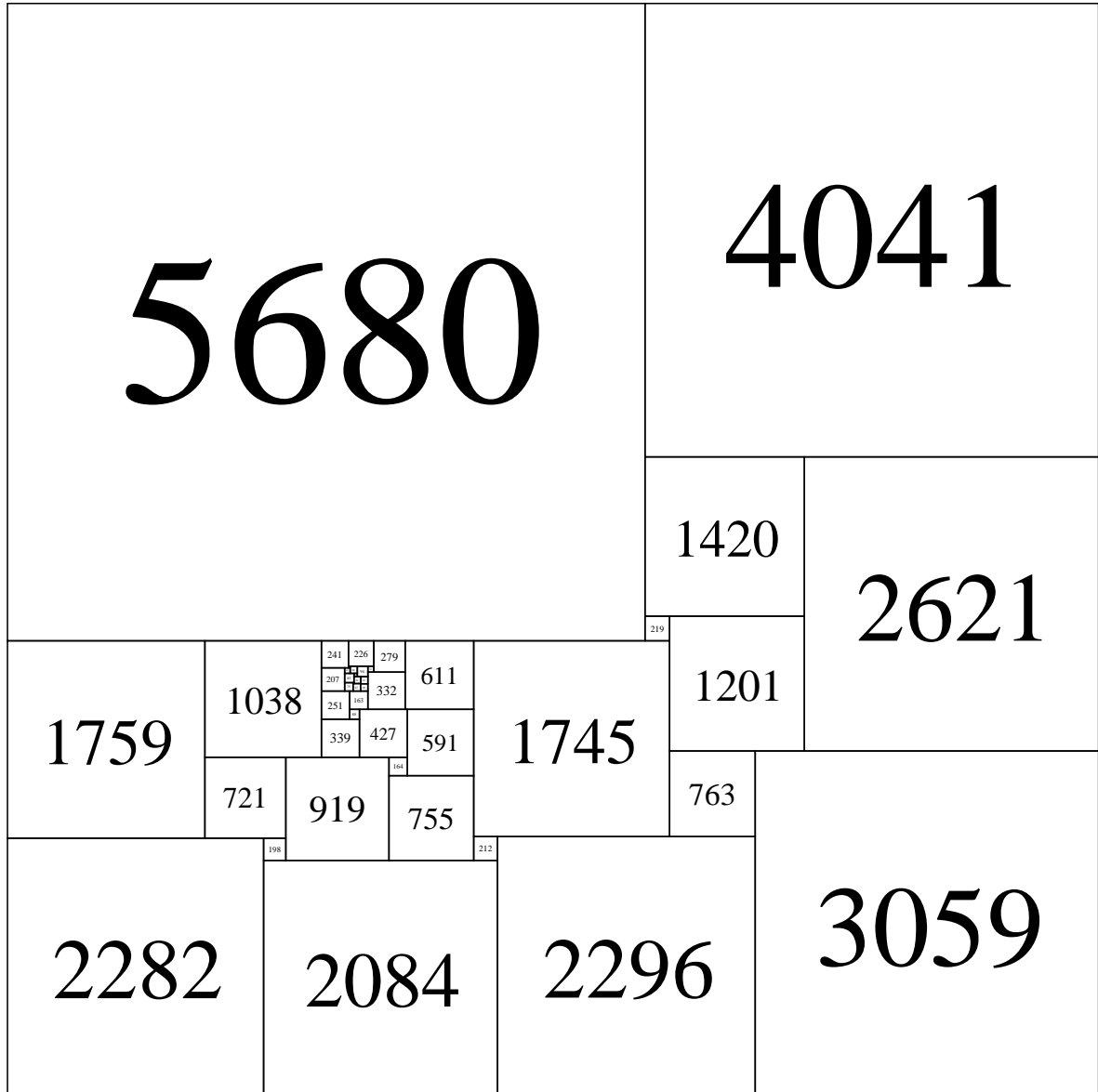
46 9716 B\_T 2014



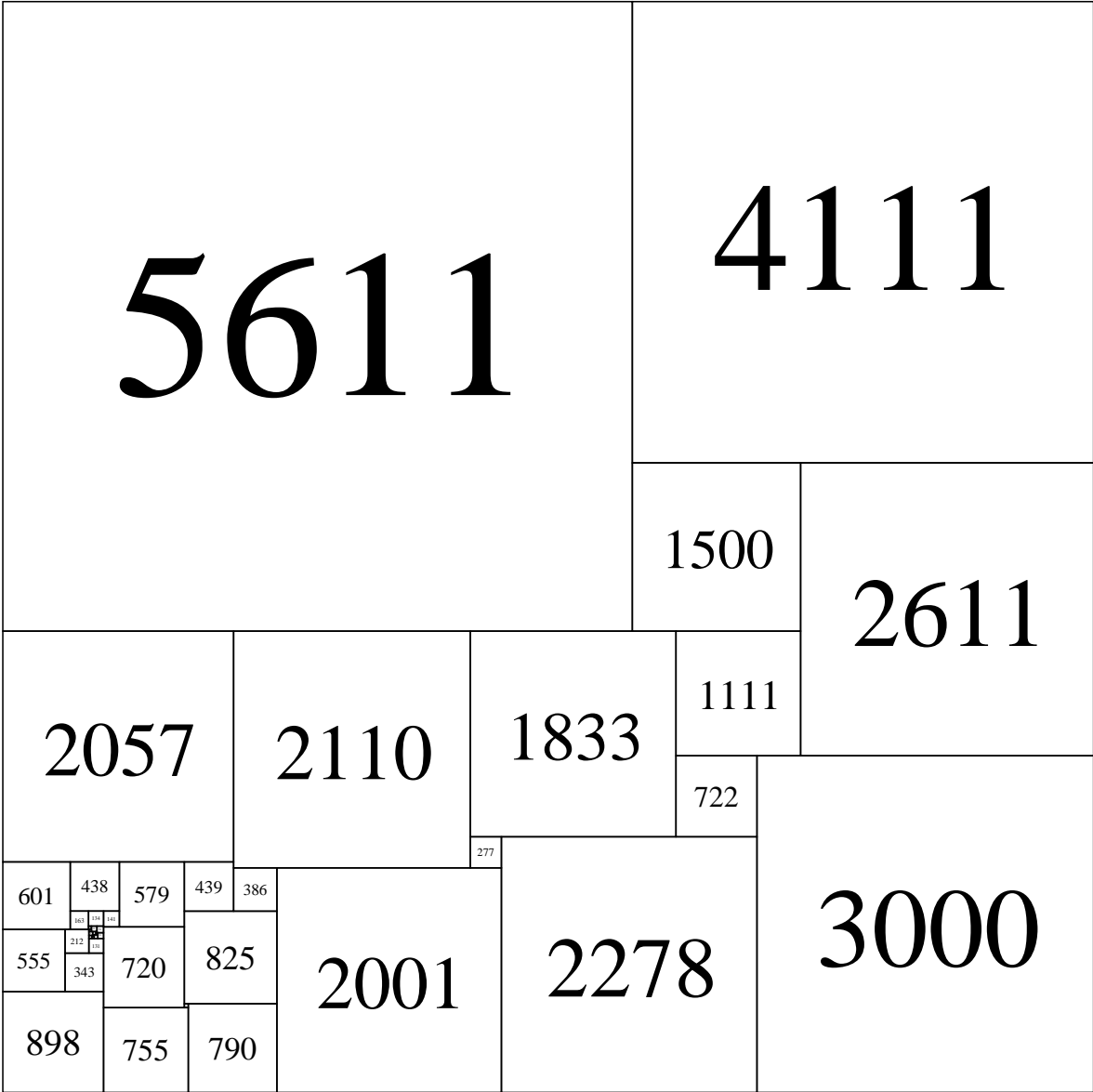
46 9718 B\_T 2014



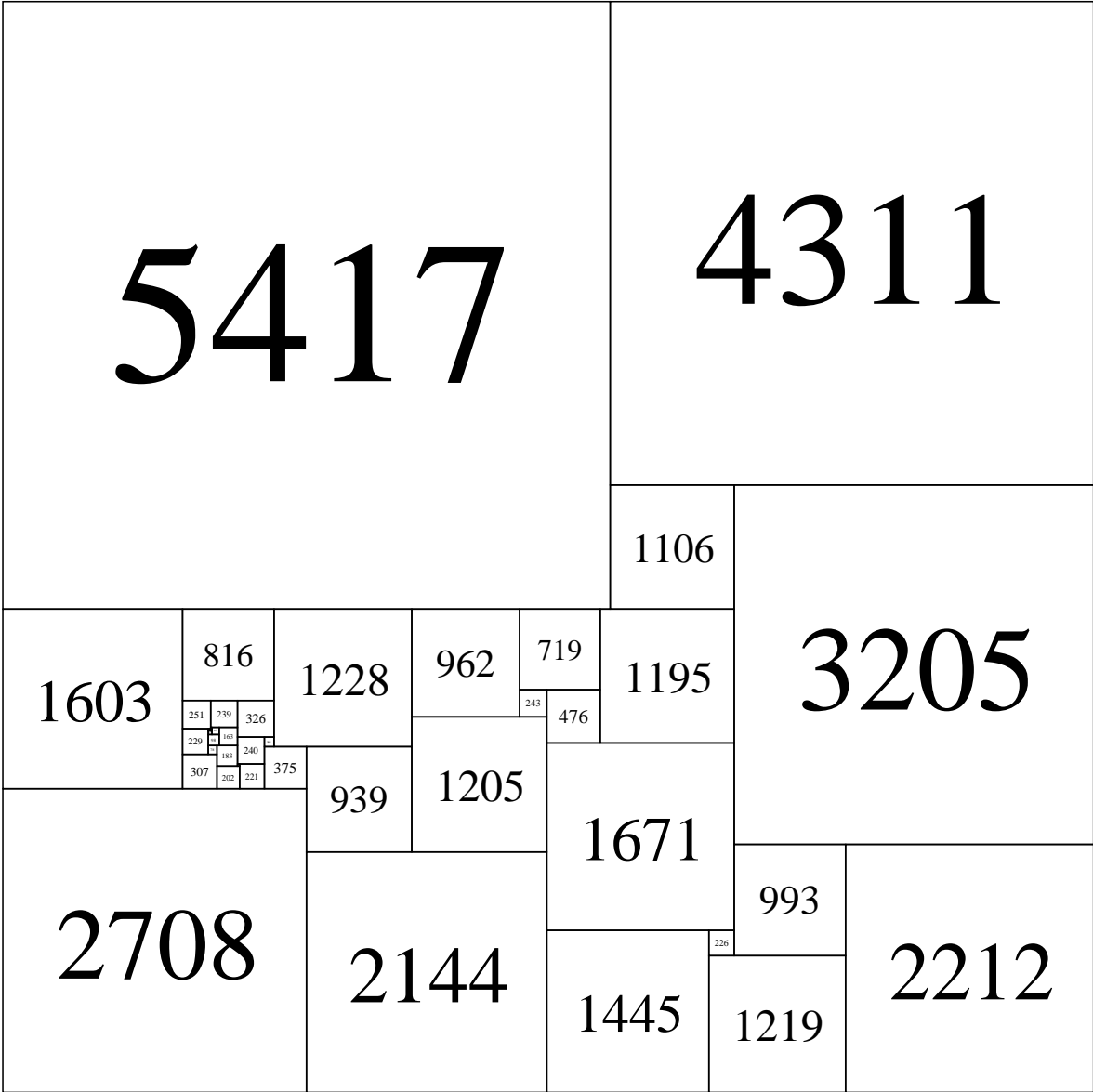
46 9721 B\_T 2014



46 9721 BLM 2018 <-- 46 9502 B\_T 2014

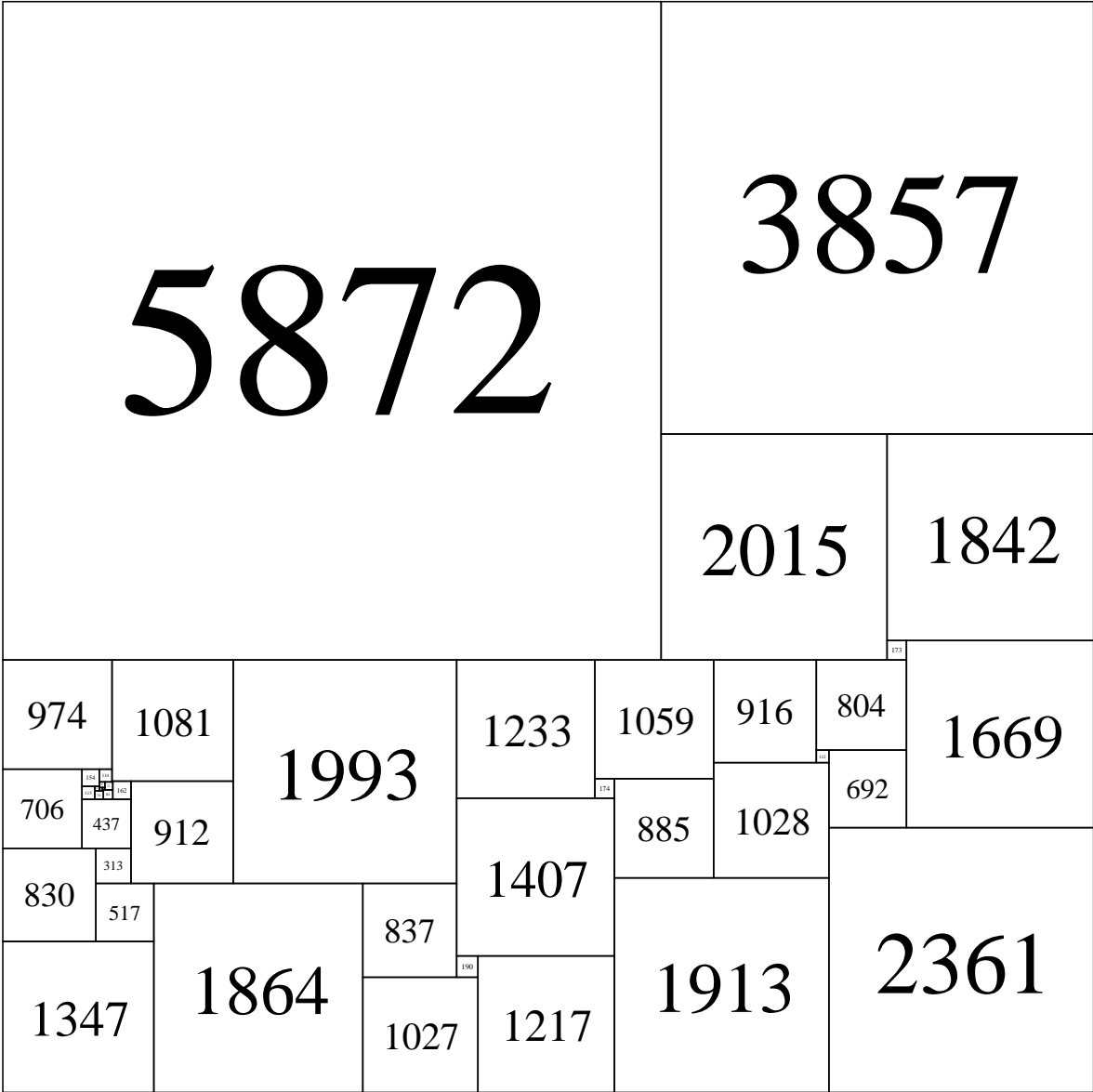


46 9722 B\_T 2014

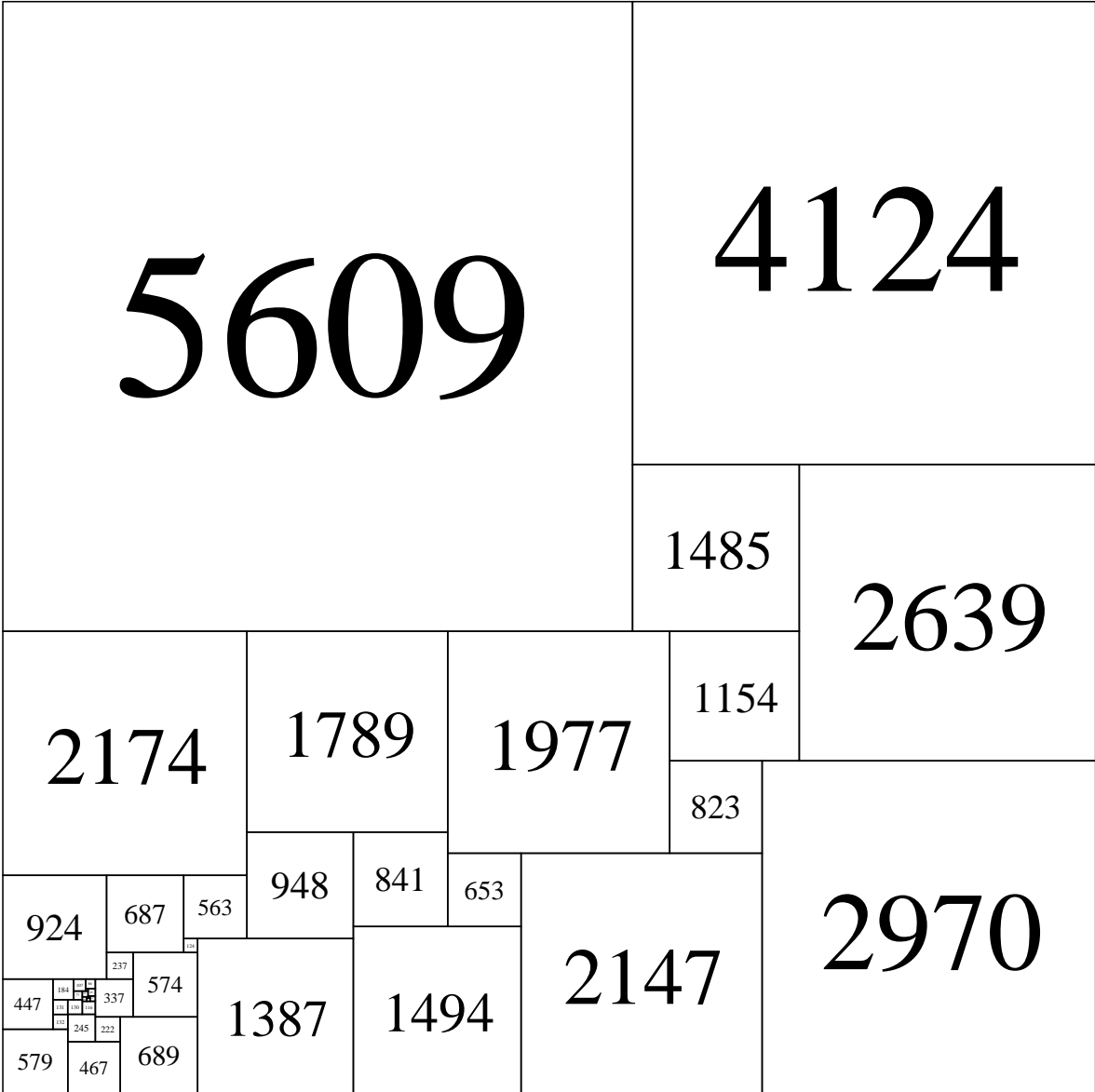


46 9728 B\_T 2014

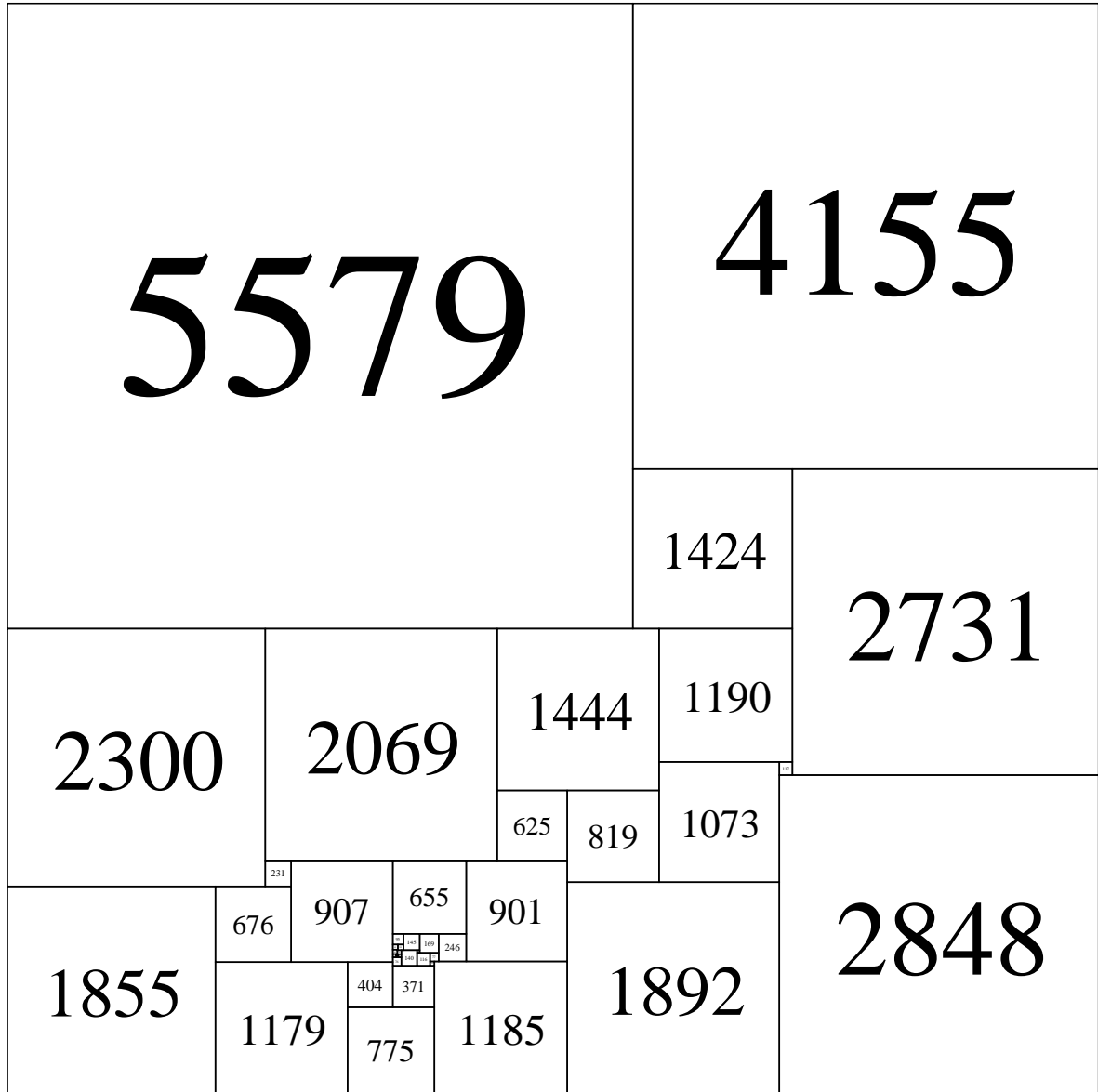




46 9729 B\_T 2014

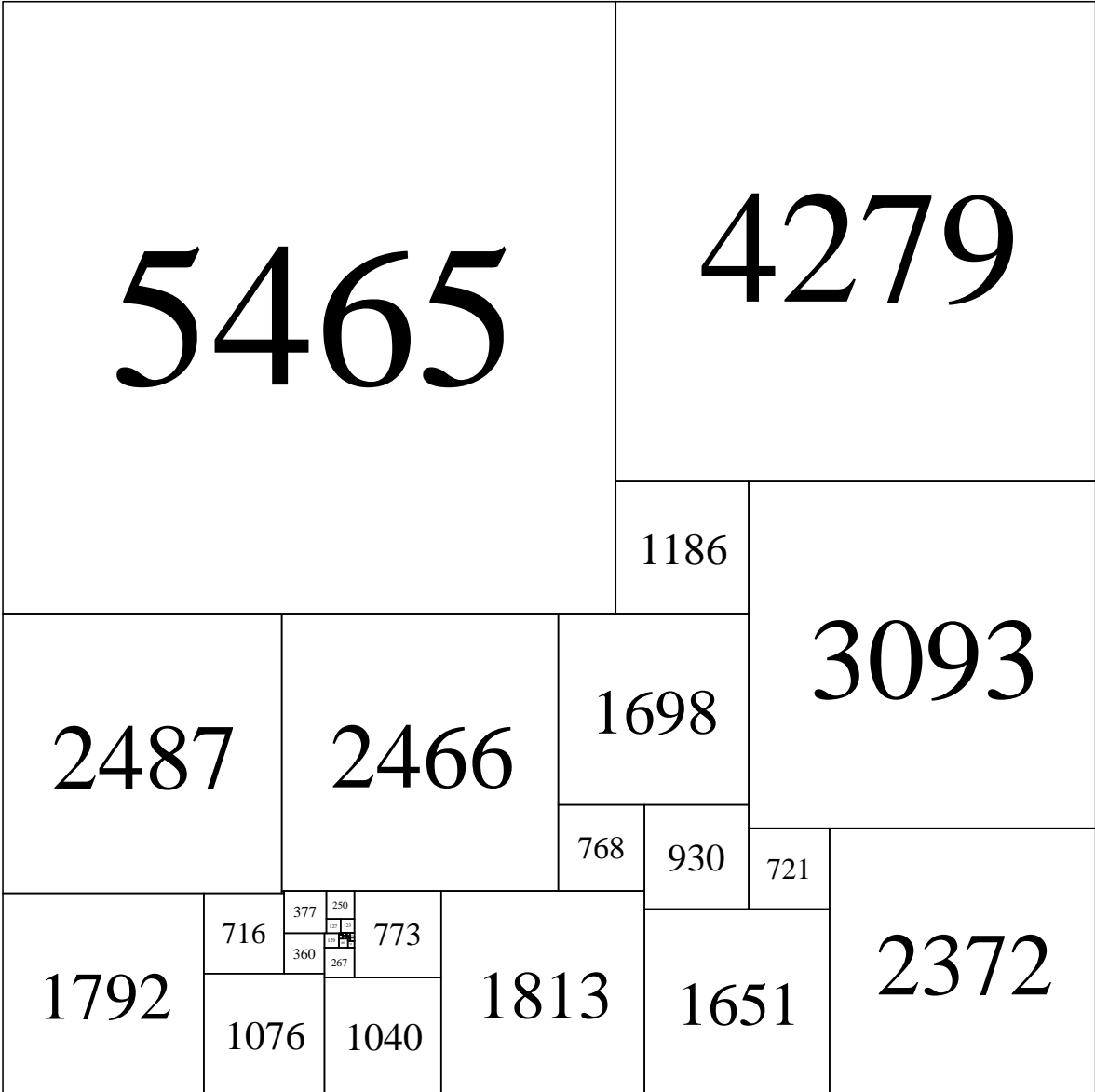


46 9733 B\_T 2014

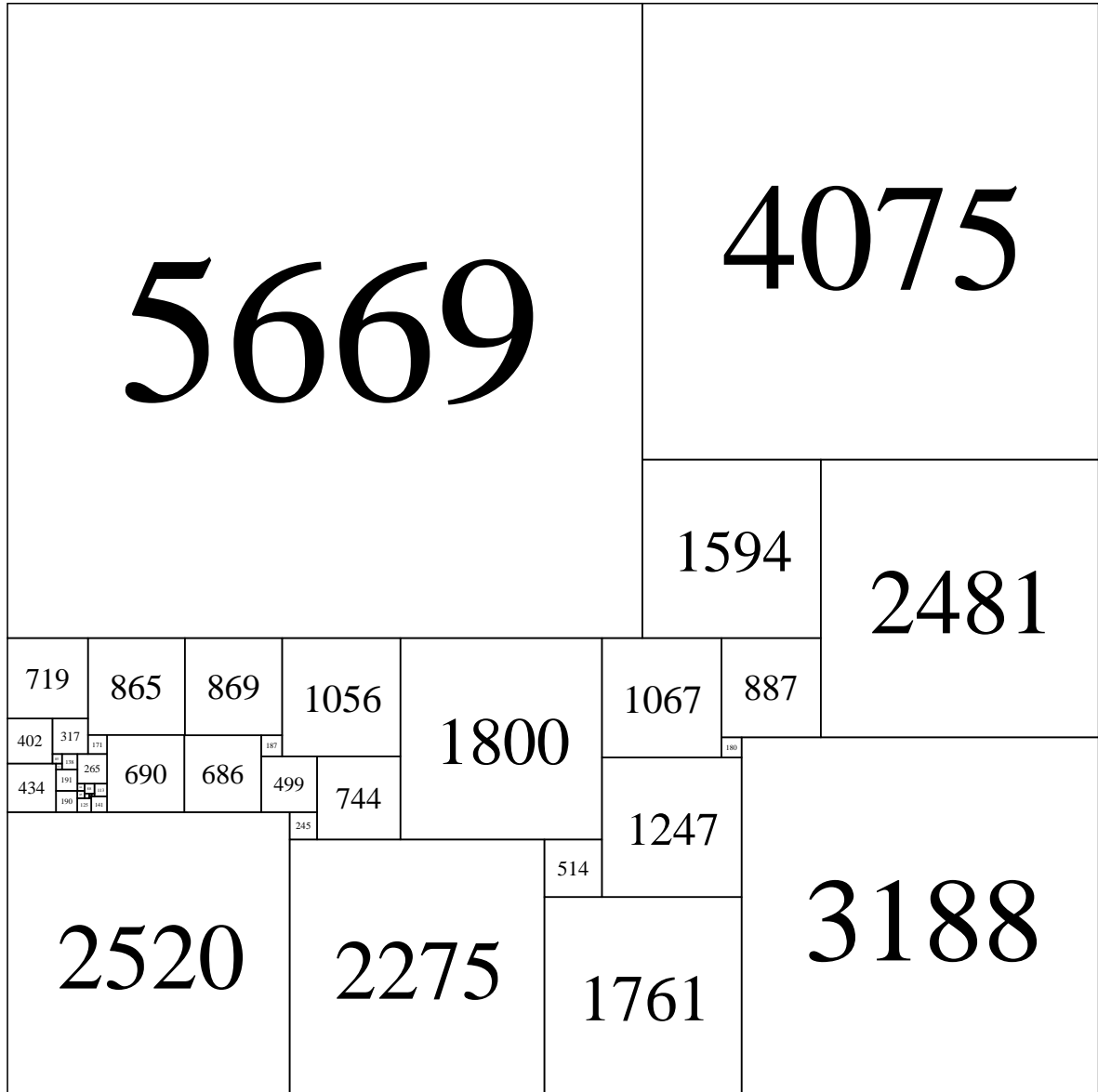


46 9734 B\_T 2014

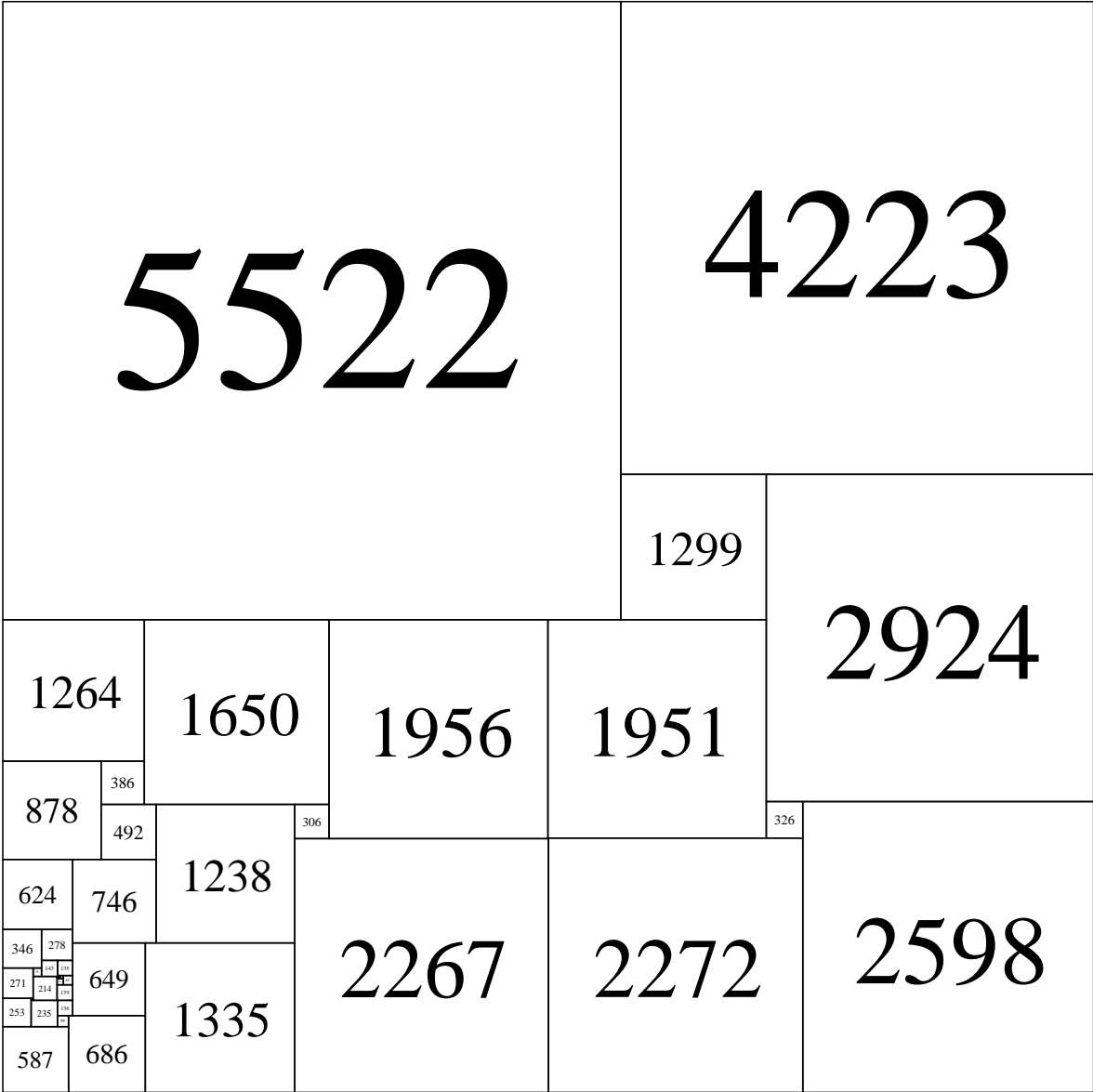




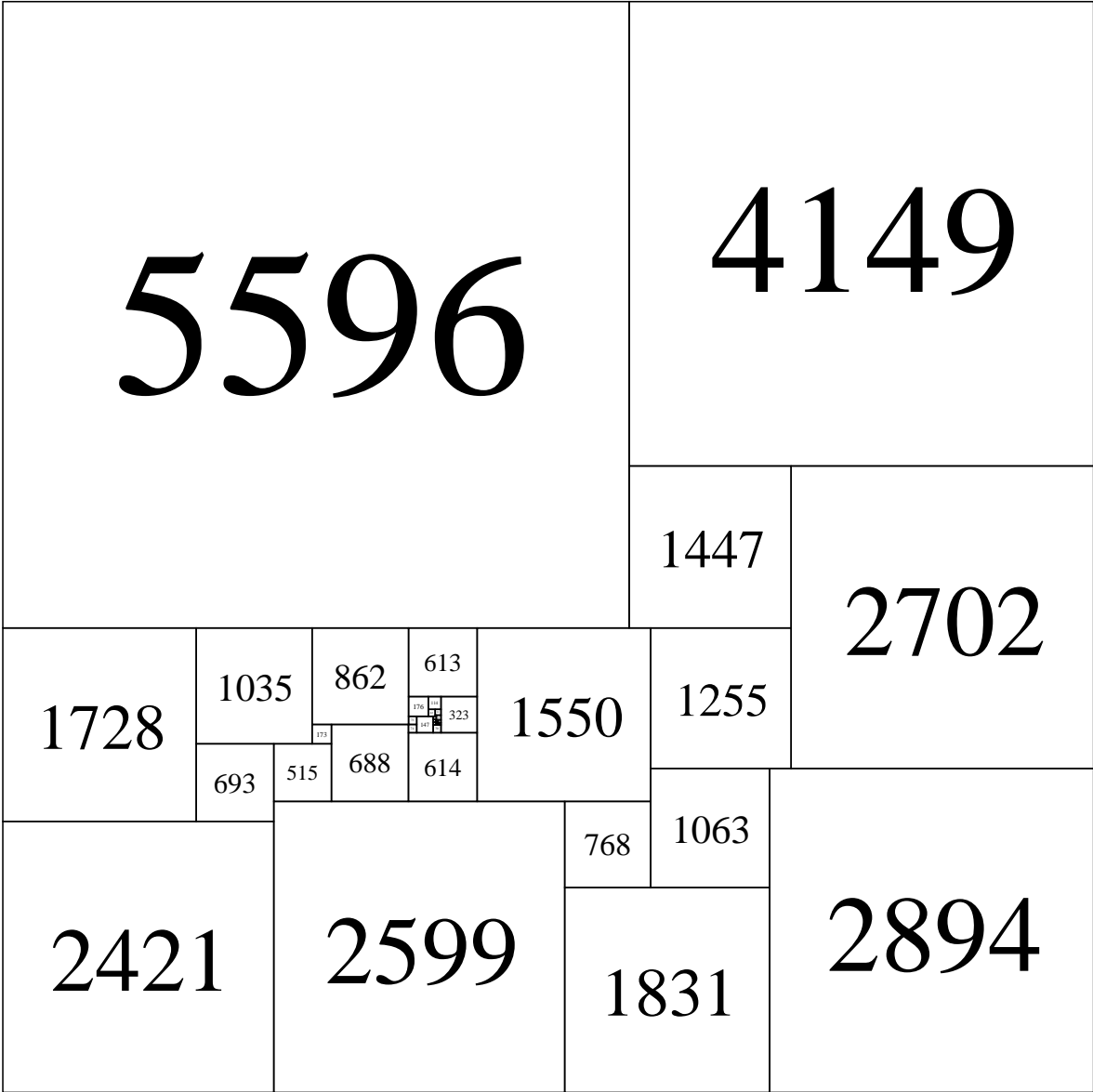
46 9744 B\_T 2014



46 9744 B\_T 2014

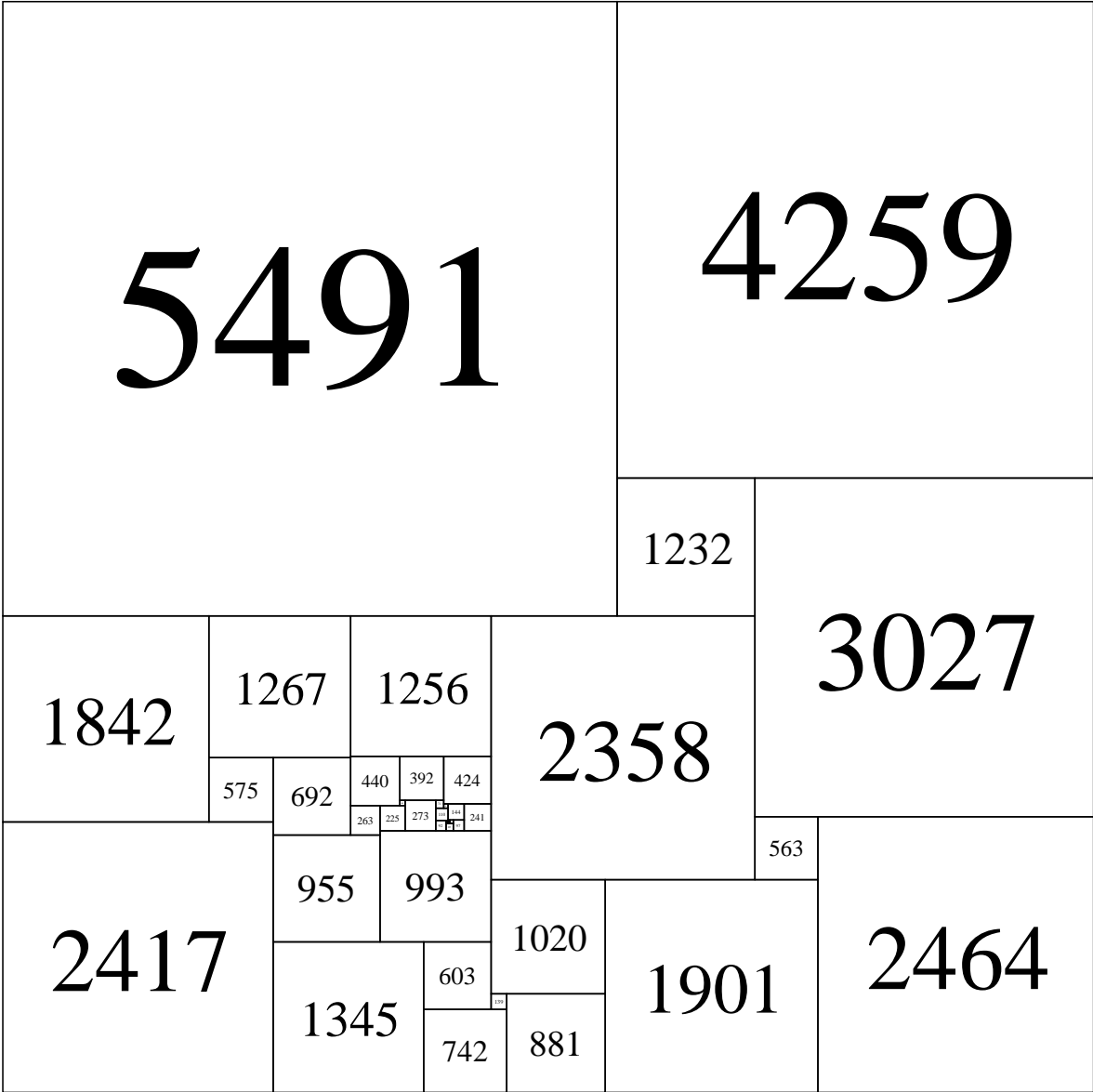


46 9745 B\_T 2014

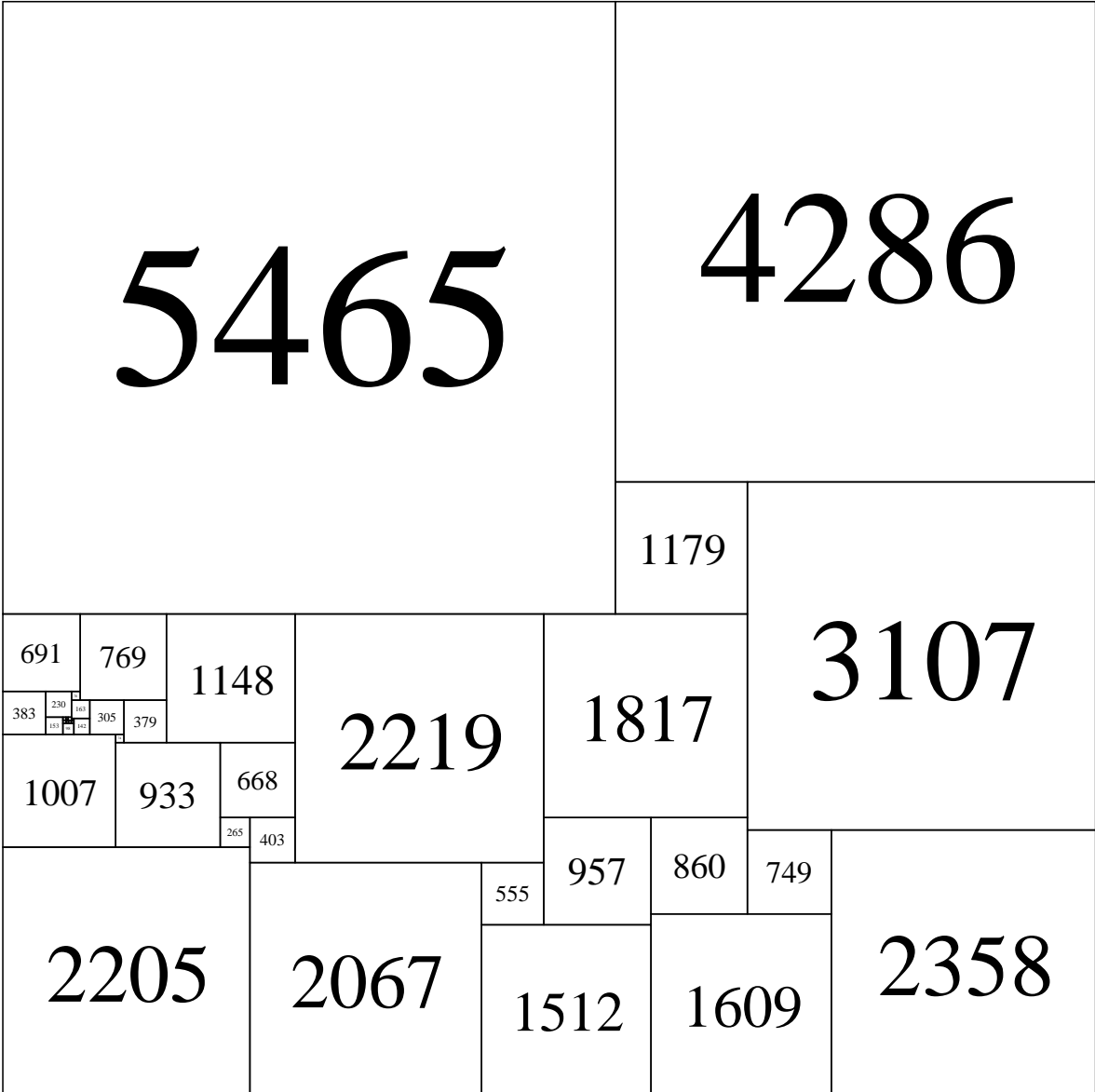


46 9745 B\_T 2014



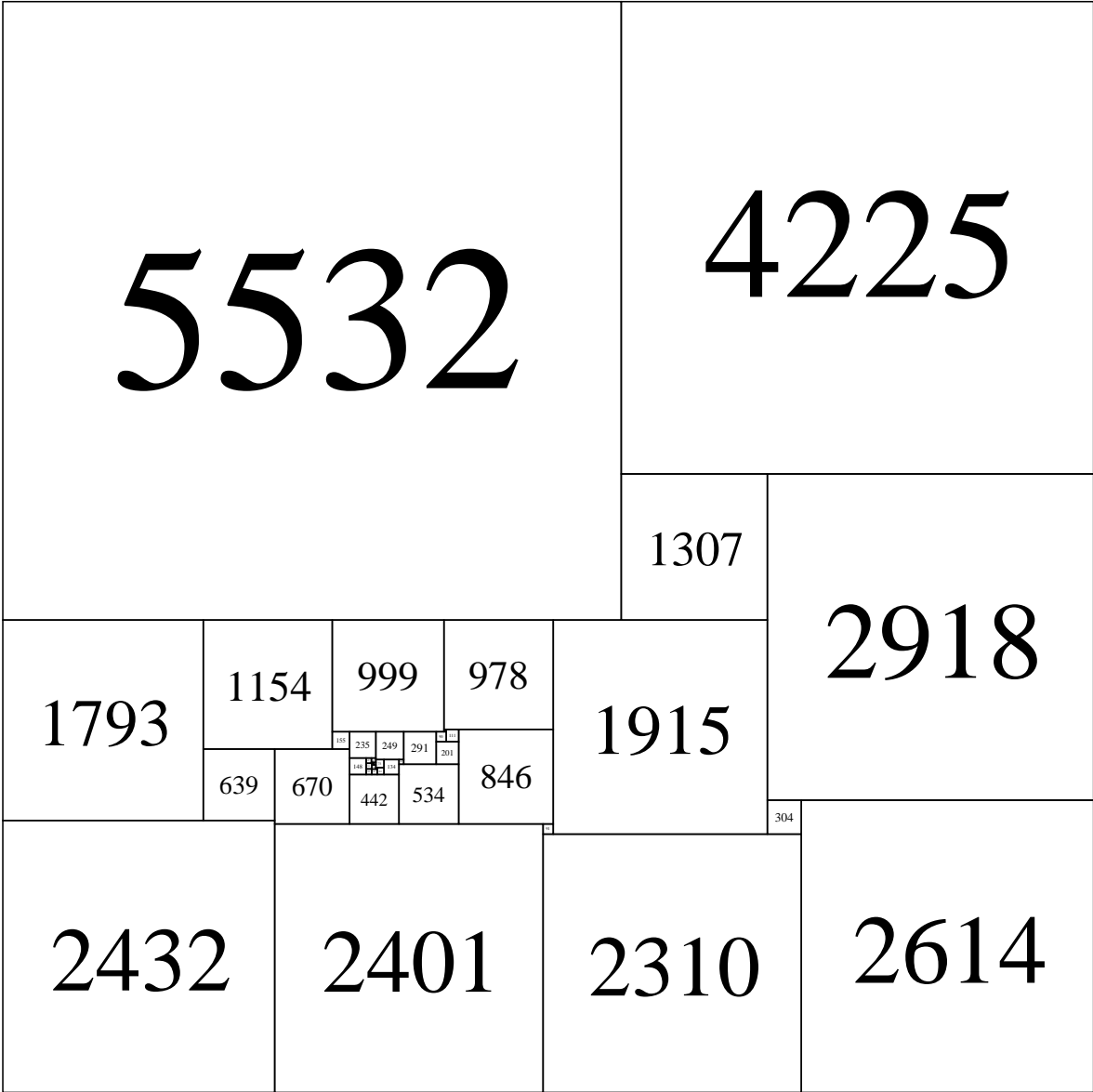


46 9750 B\_T 2014



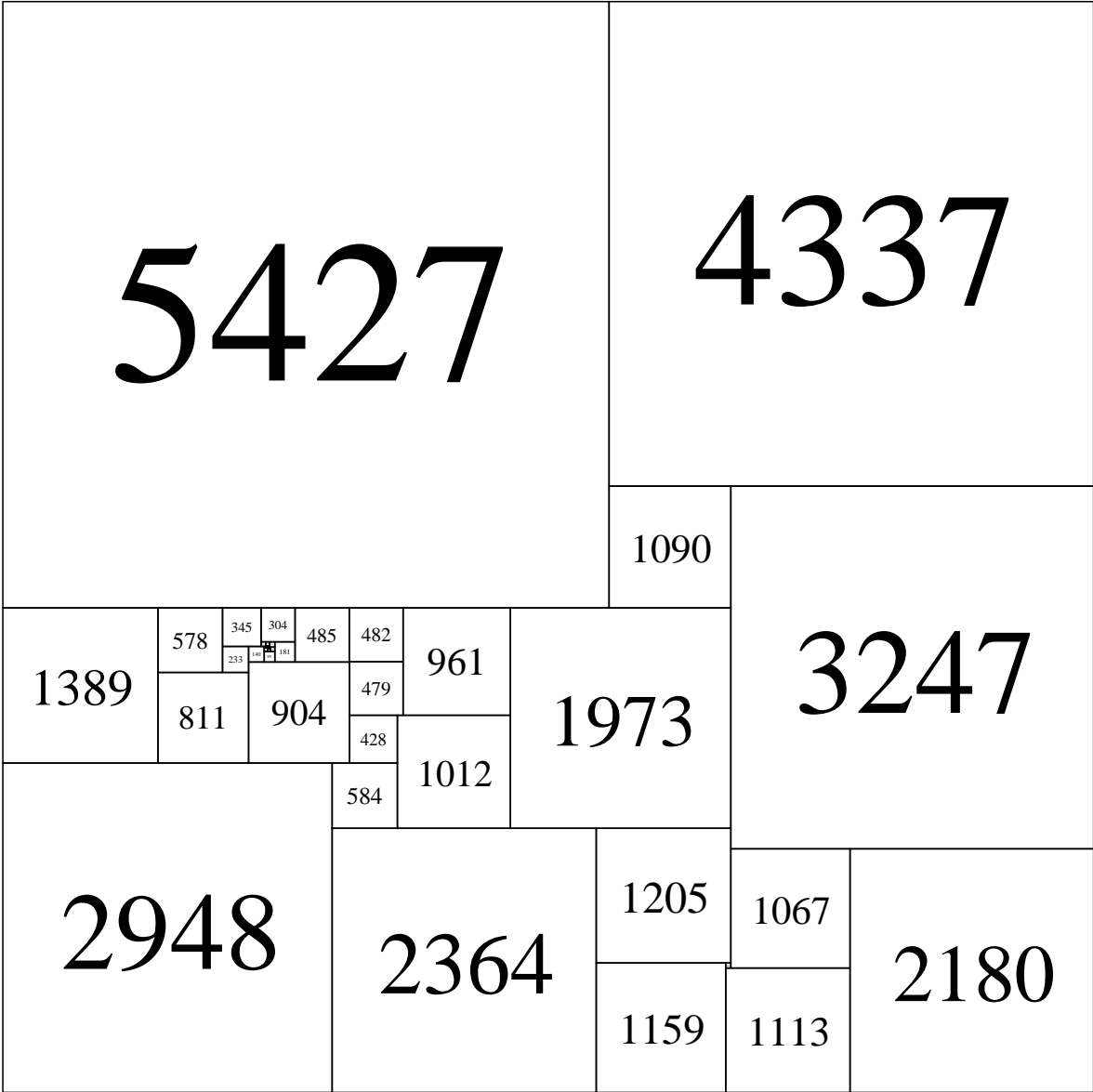
46 9751 B\_T 2014



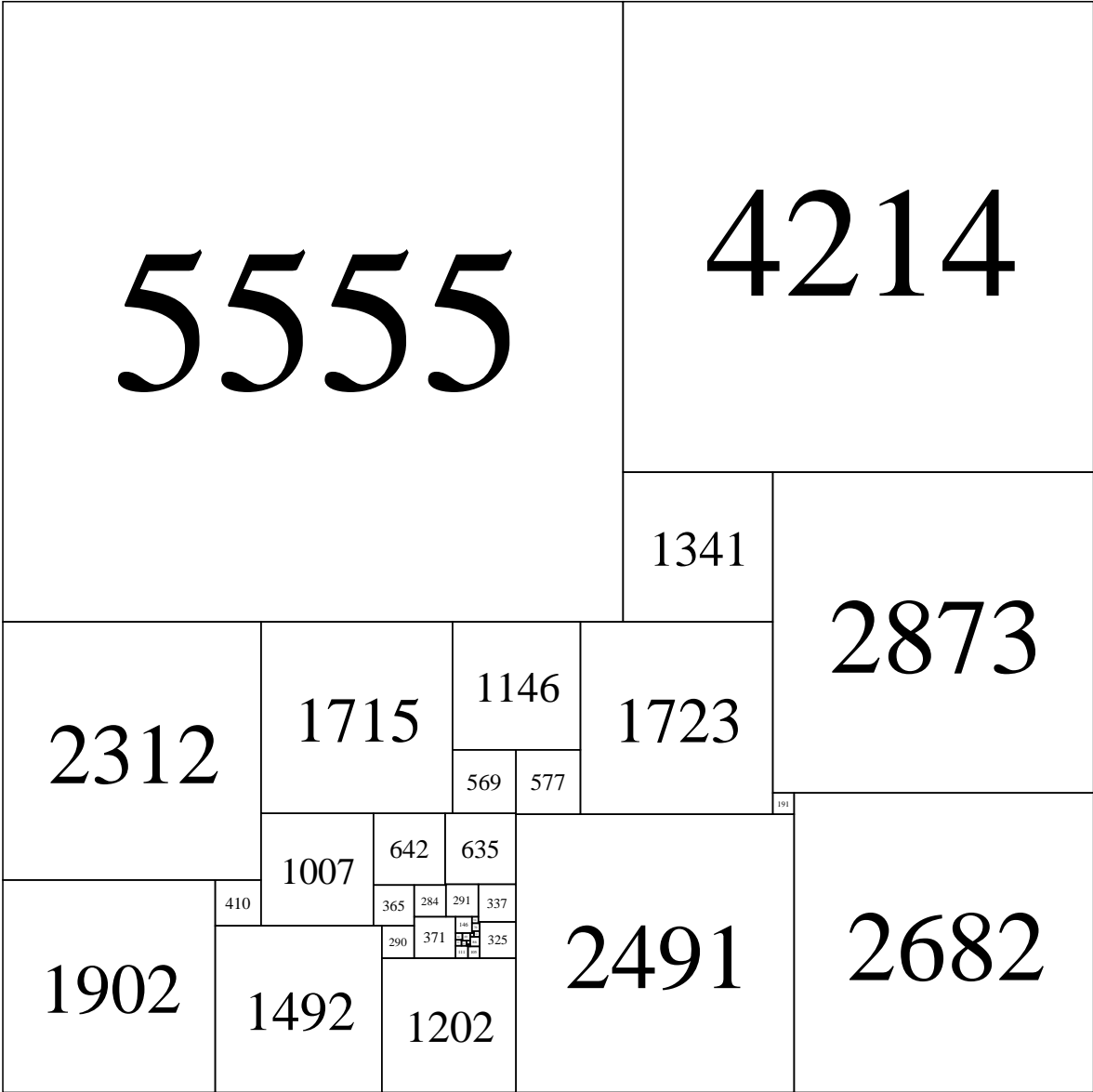


46 9757 B\_T 2014

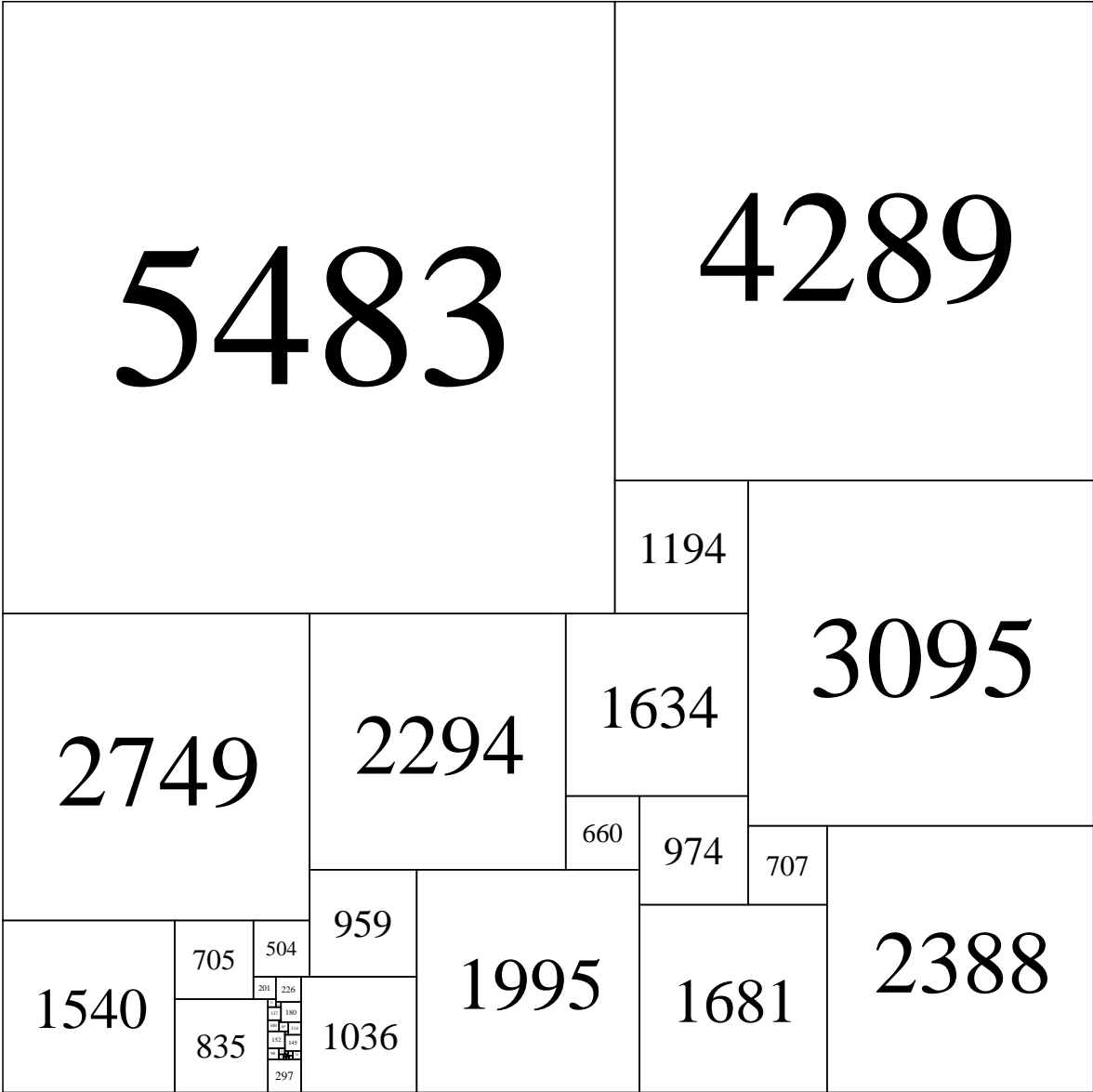




46 9764 B\_T 2014

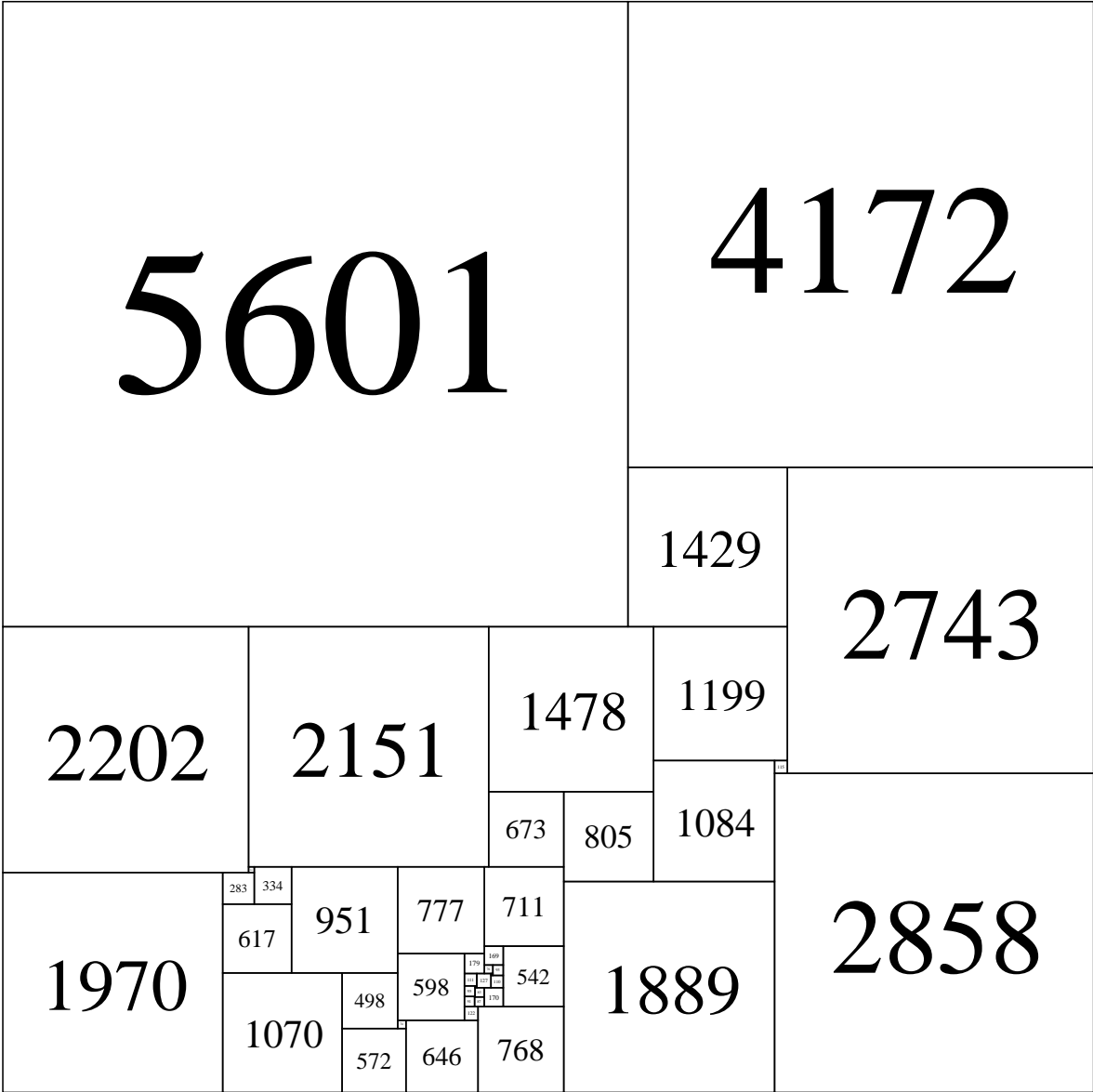


46 9769 B\_T 2014



46 9772 B\_T 2014

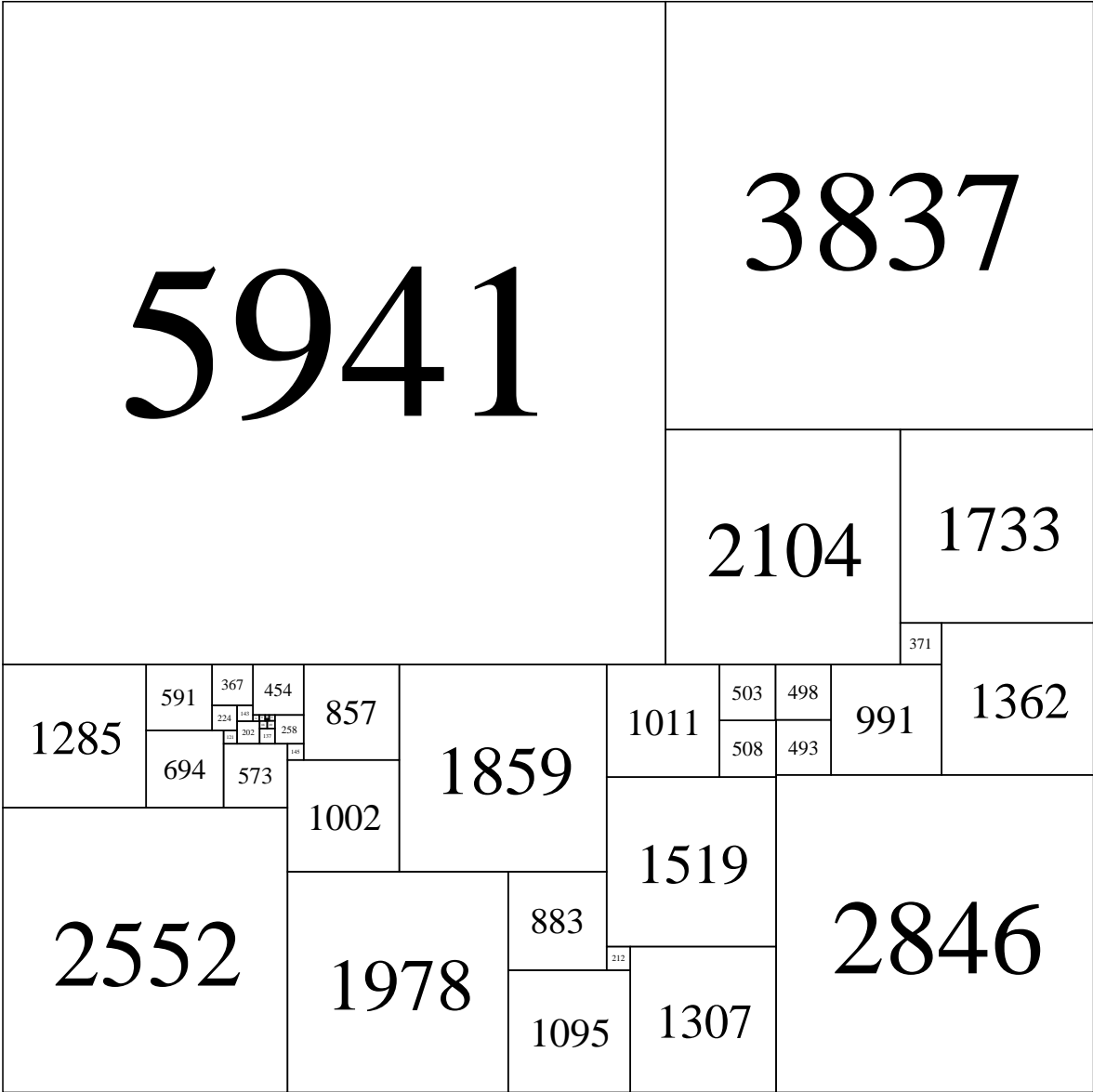




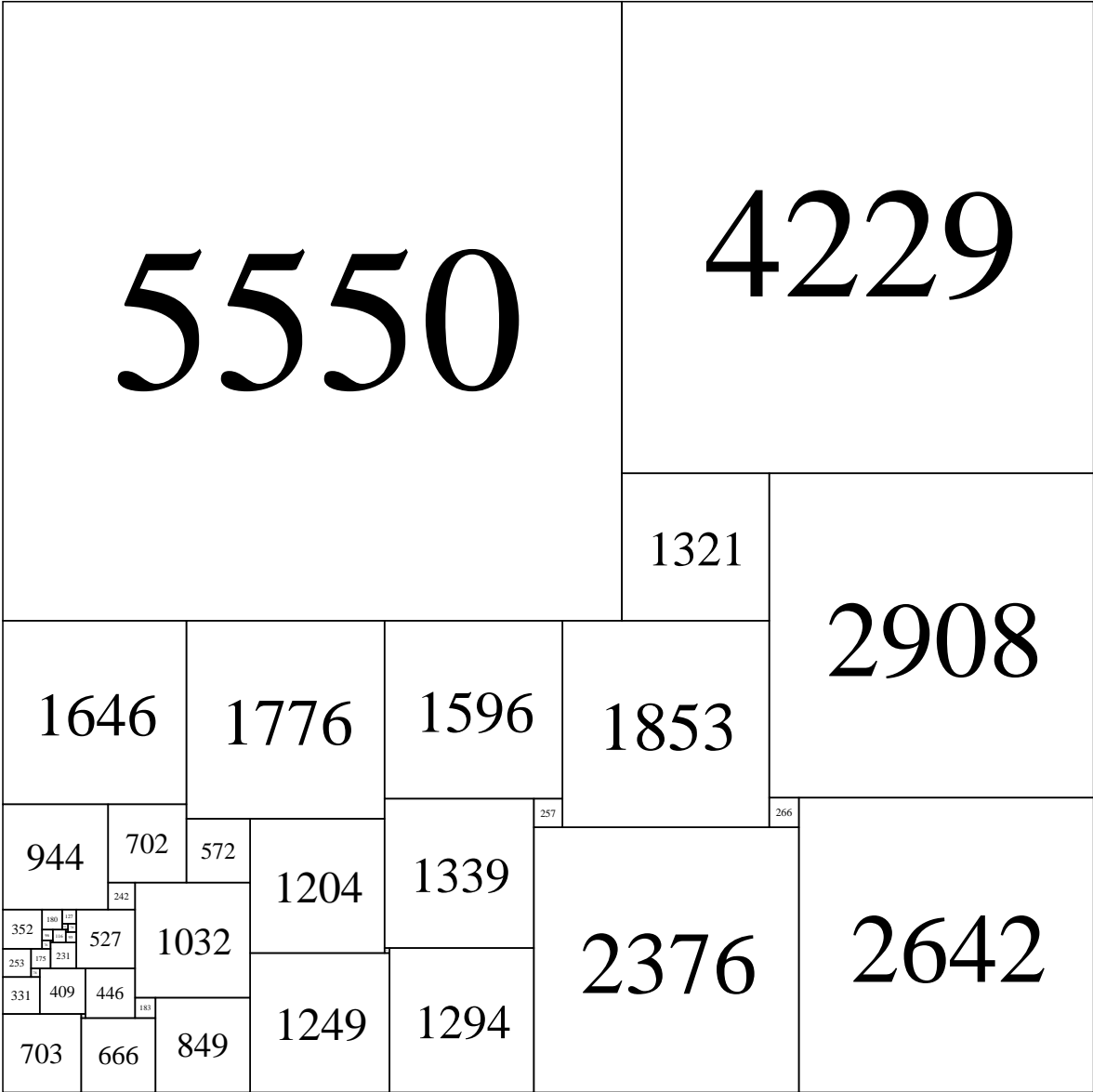
46 9773 B\_T 2014

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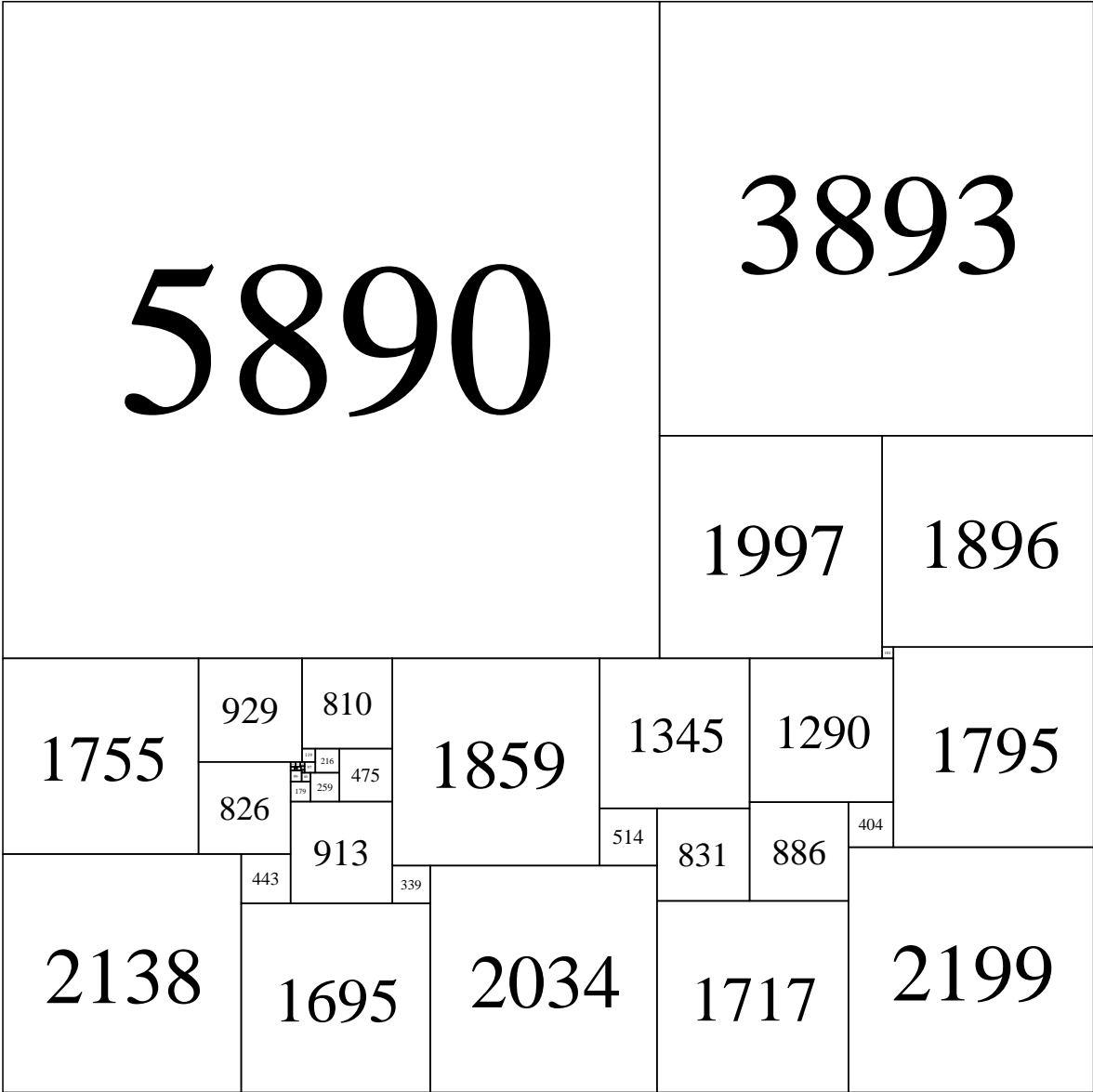
46 9774 B\_T 2014



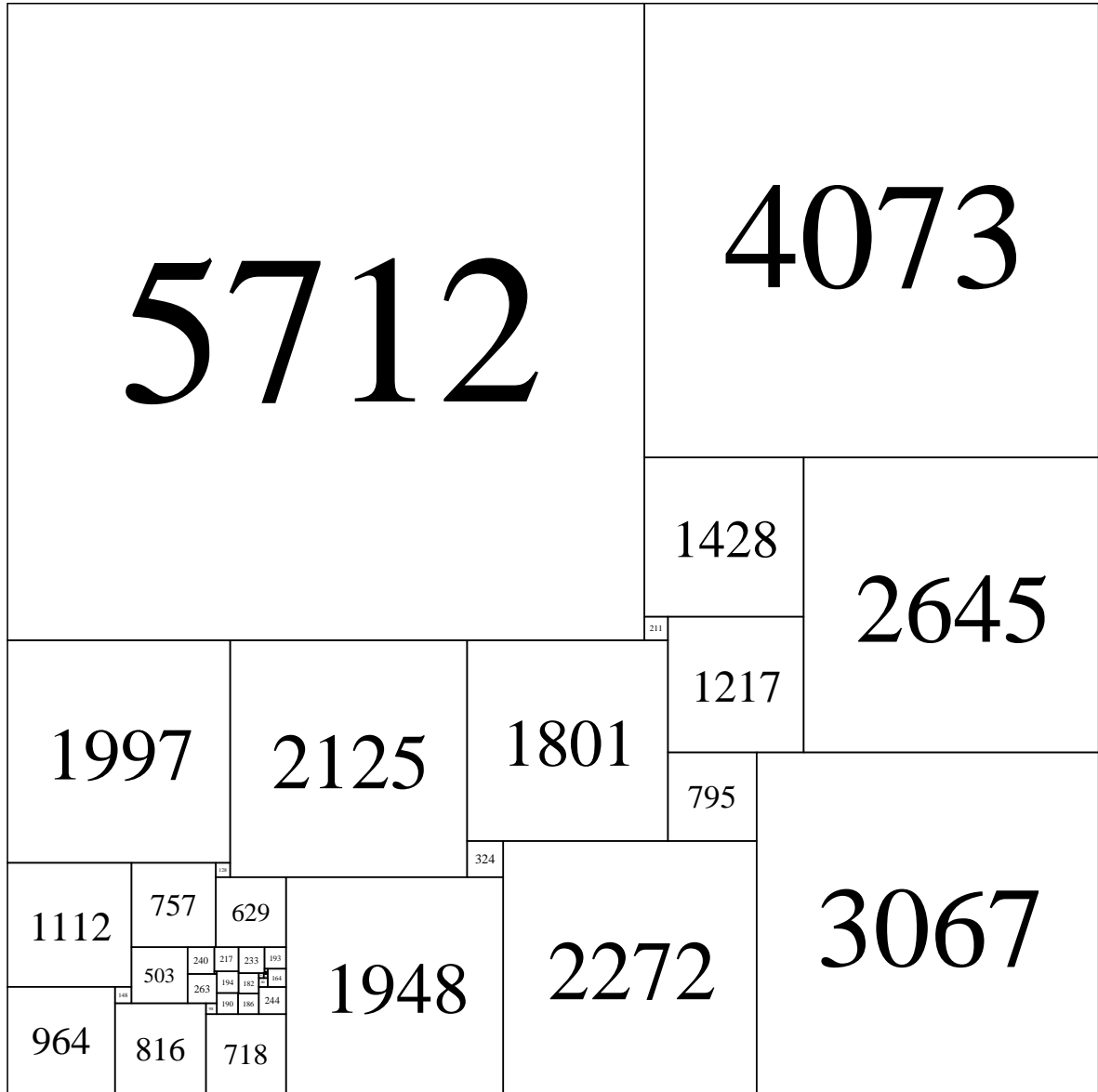
46 9778 B\_T 2014



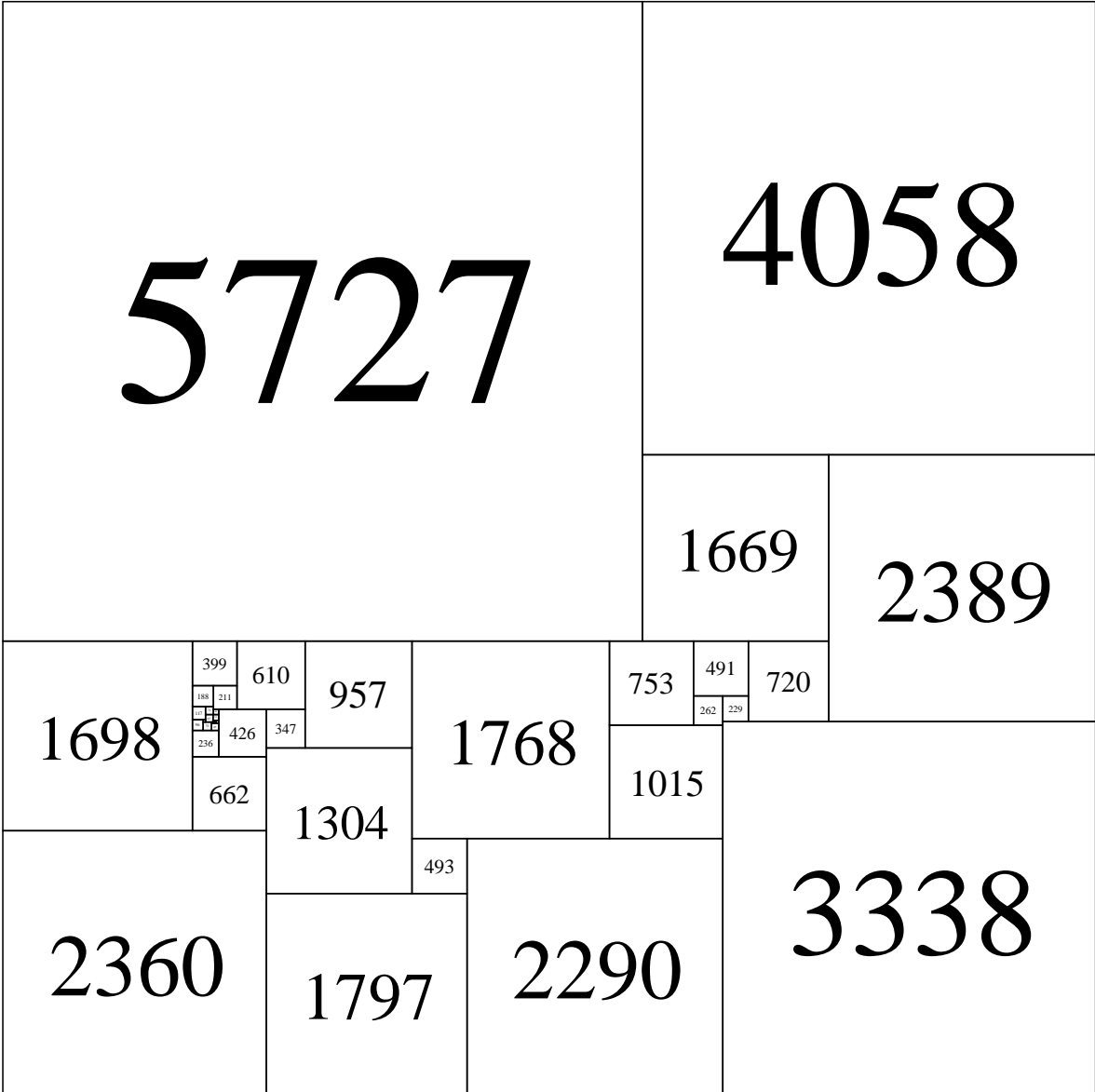
46 9779 B\_T 2014



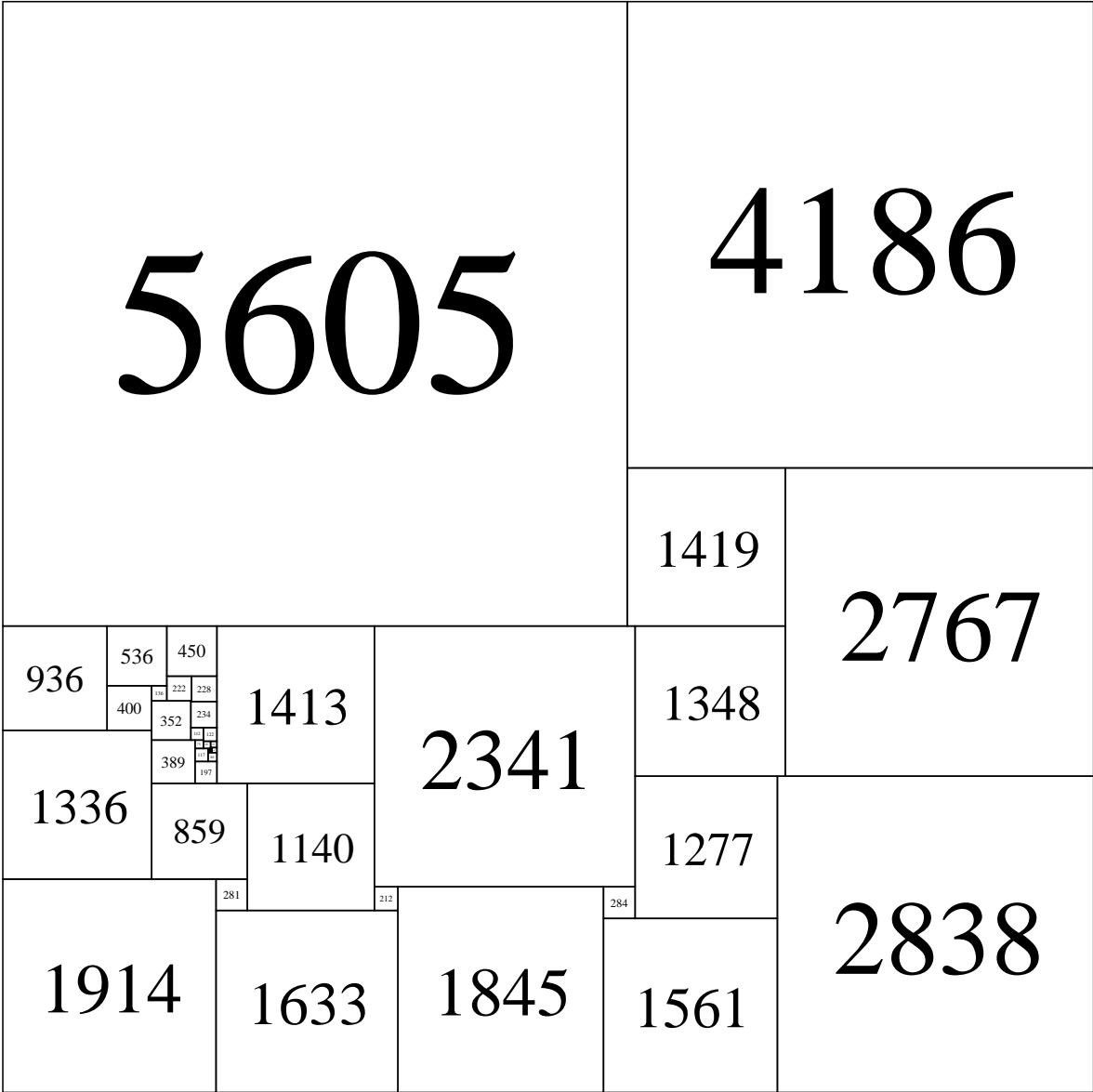
46 9783 B\_T 2014



46 9785 BLM 2018 <-- 46 9574 B\_T 2014

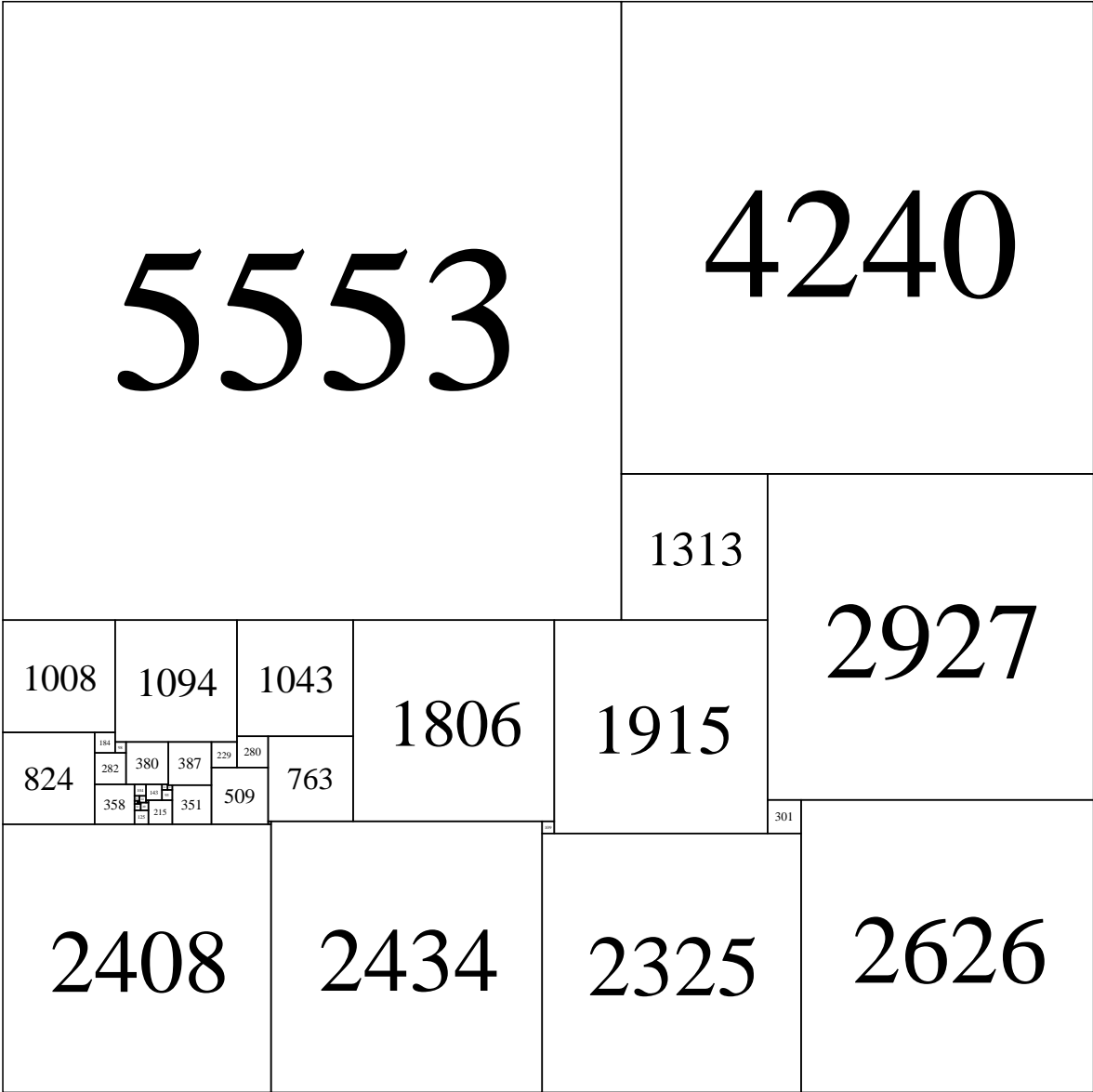


46 9785 B\_T 2014

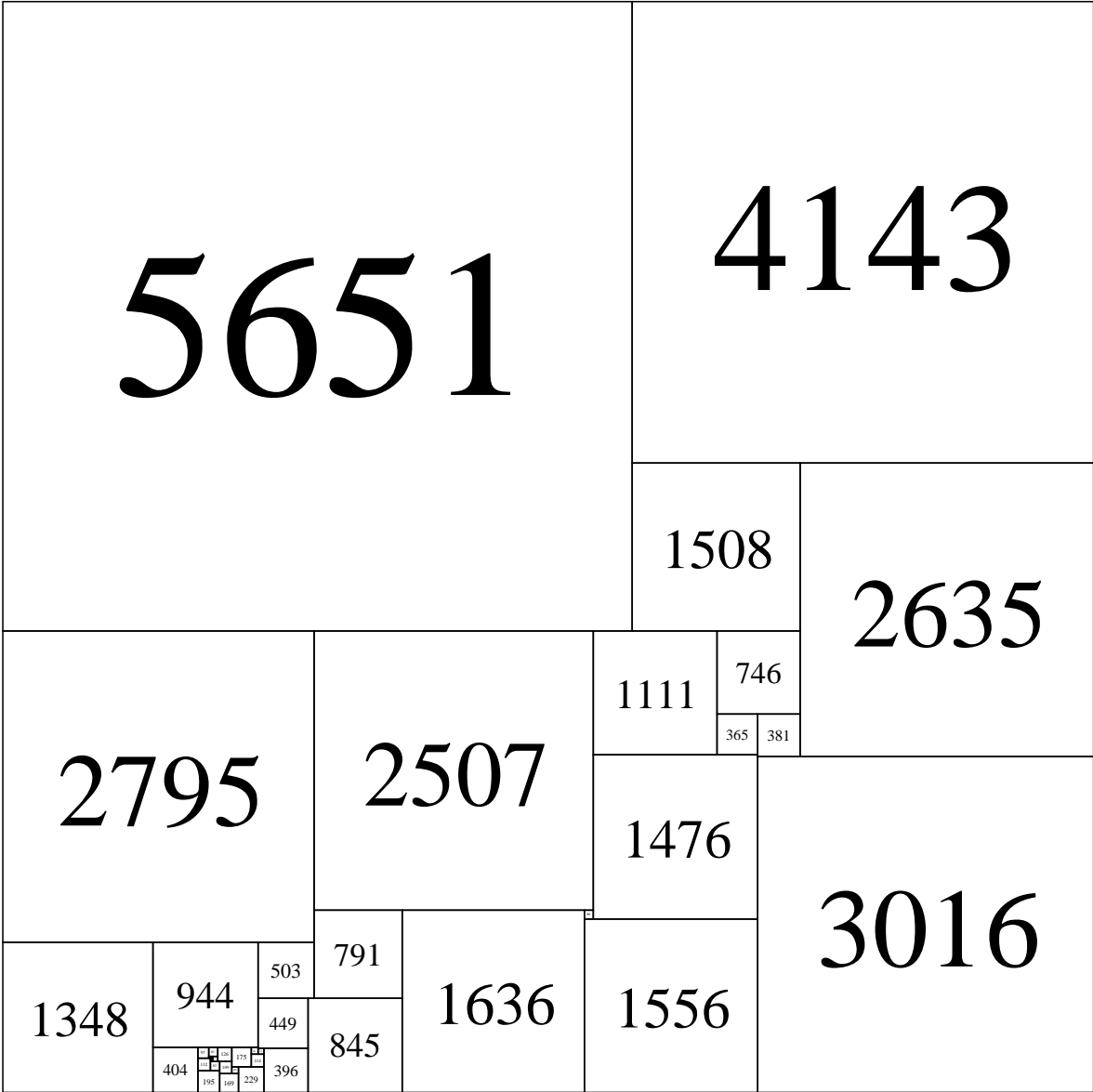


46 9791 B\_T 2014



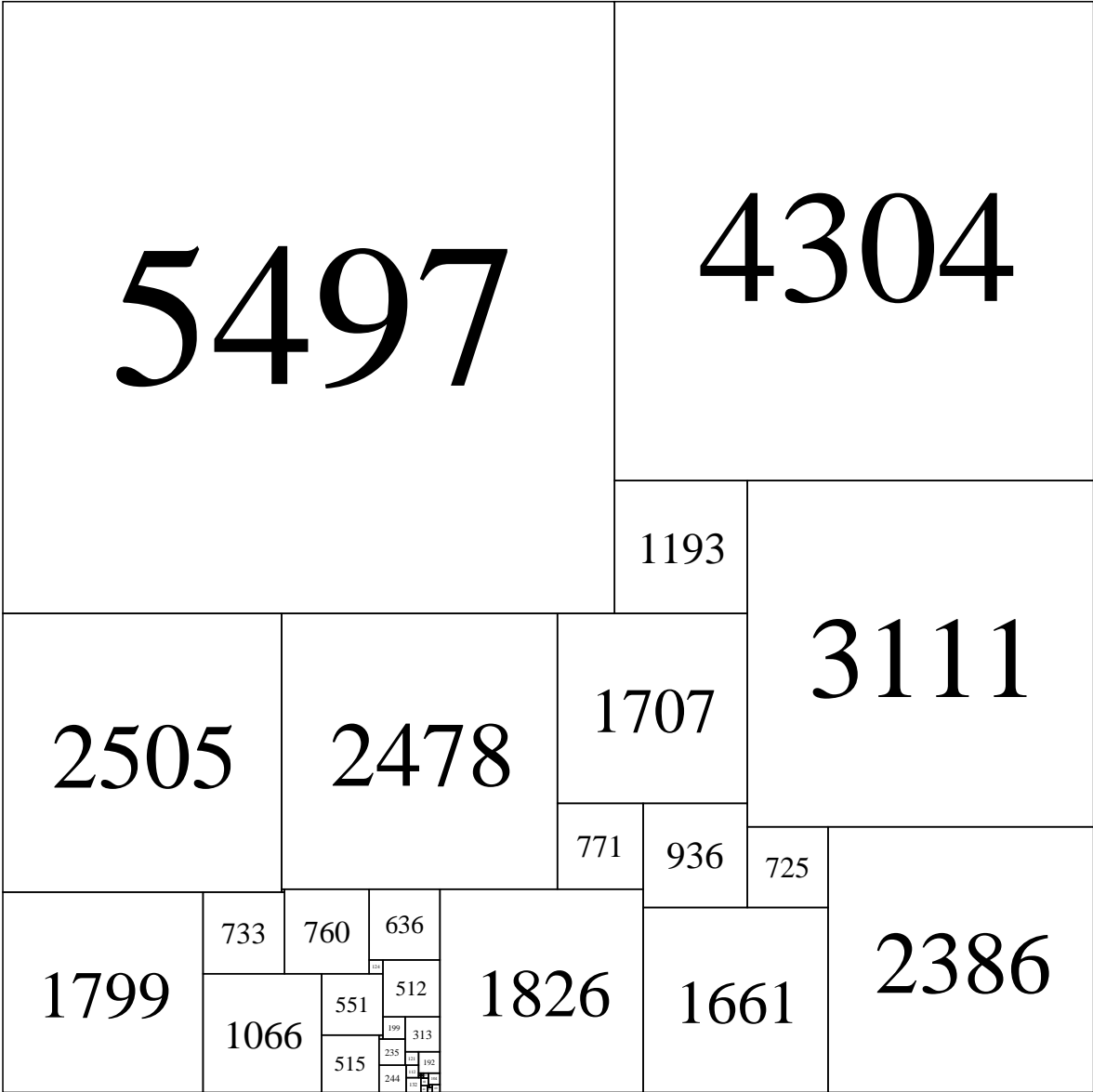


46 9793 B\_T 2014

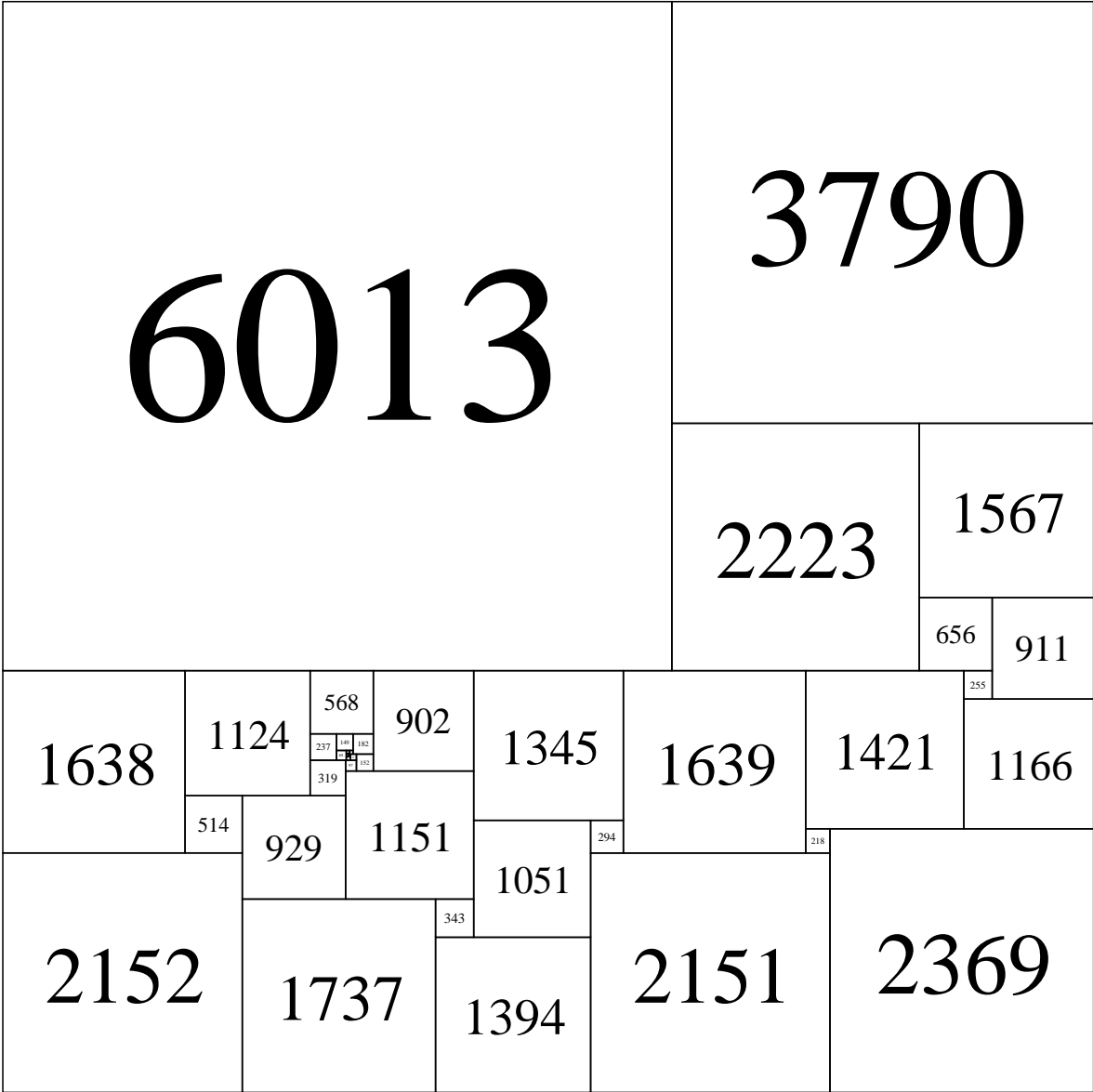


46 9794 B\_T 2014



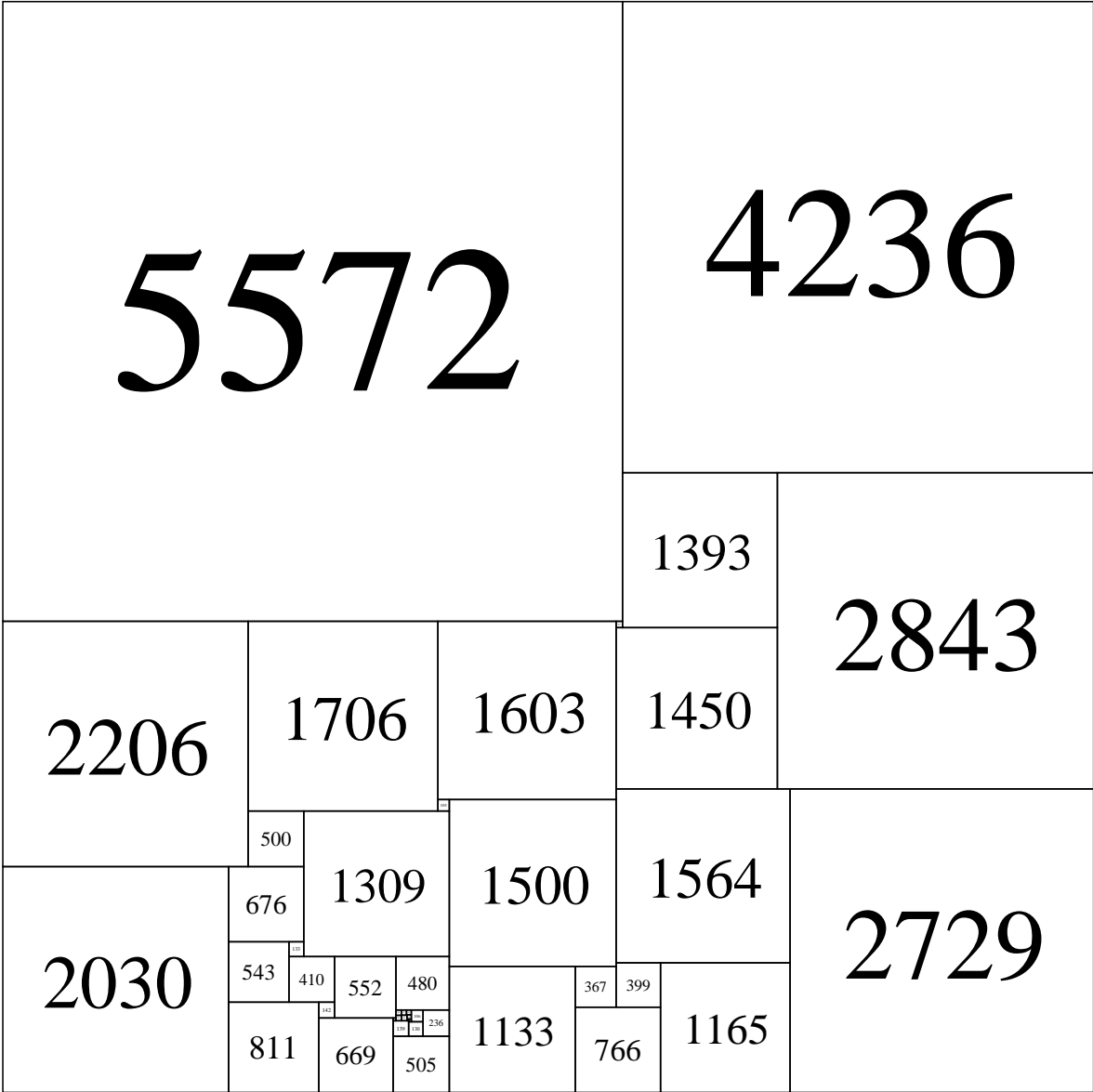


46 9801 B\_T 2014

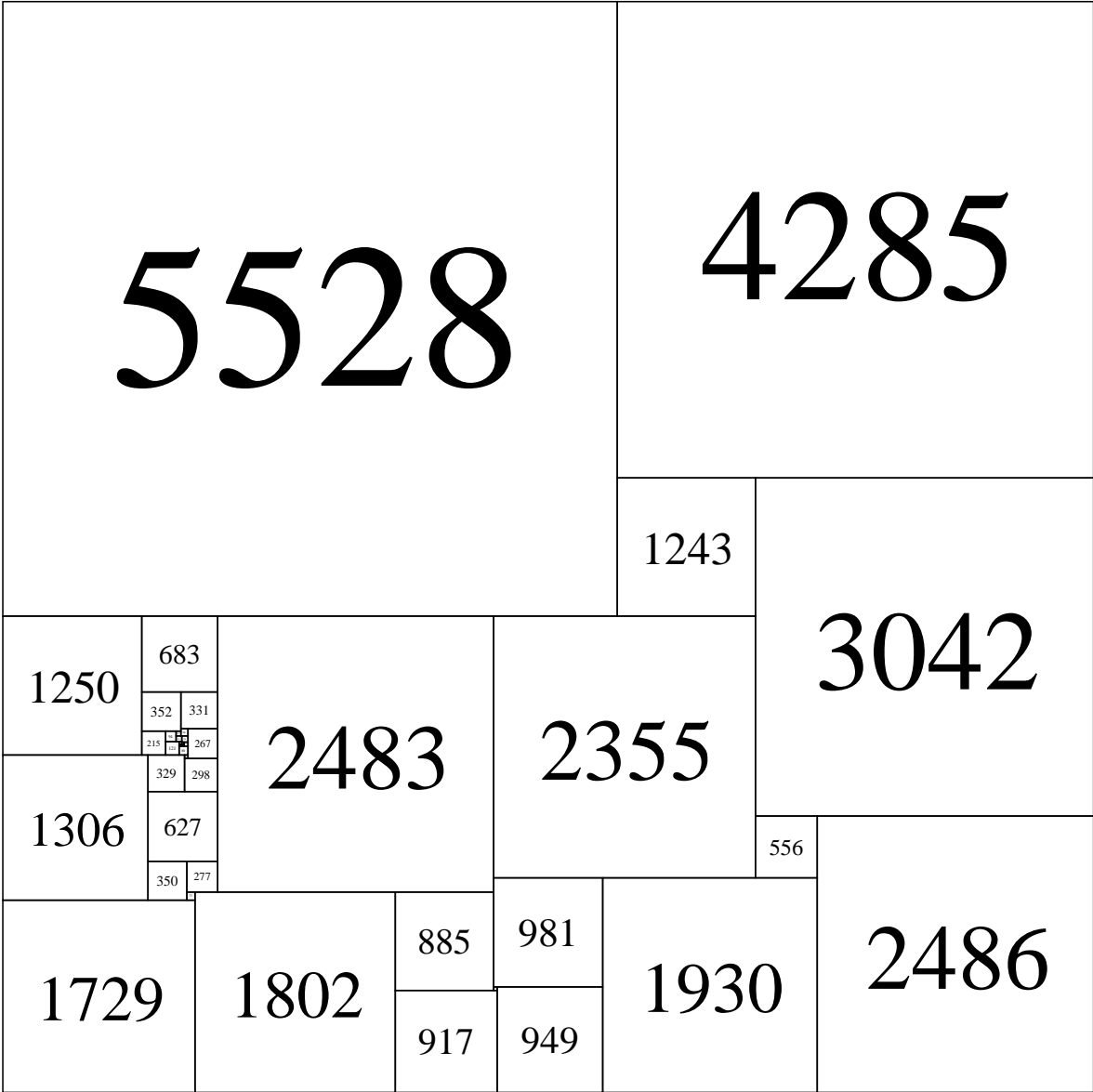


46 9803 B\_T 2014



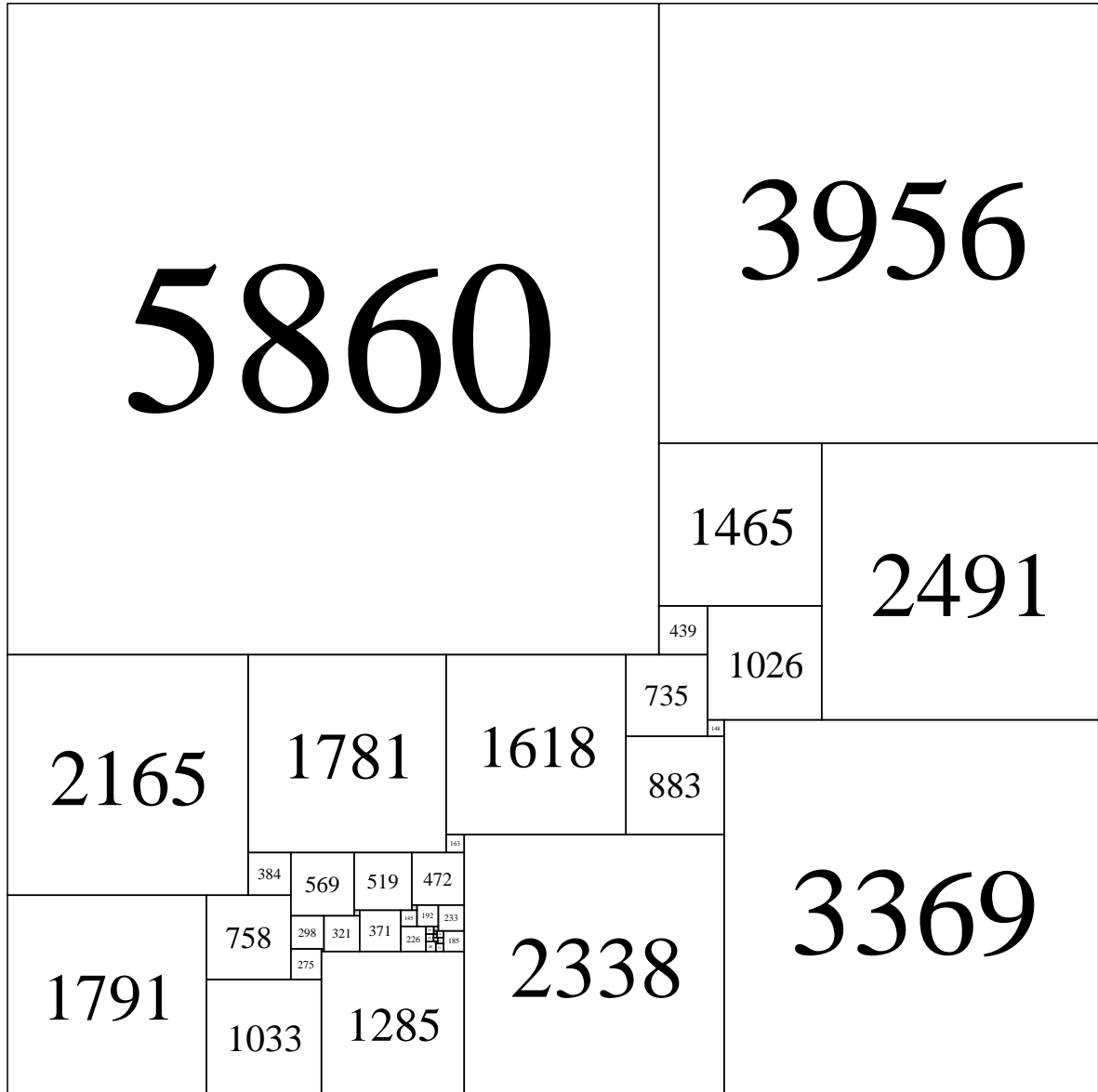


46 9808 BLM 2018

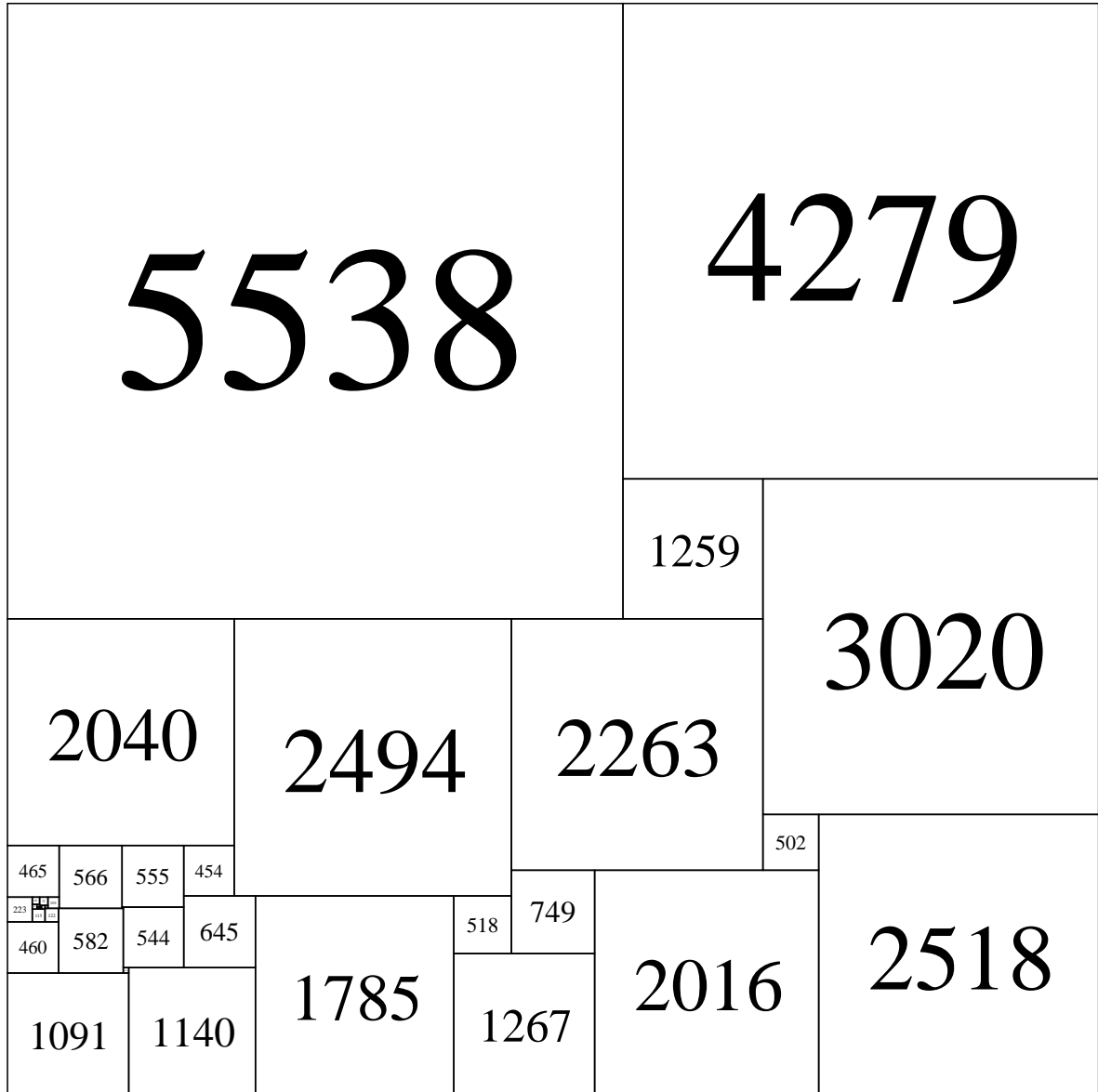


46 9813 B\_T 2014

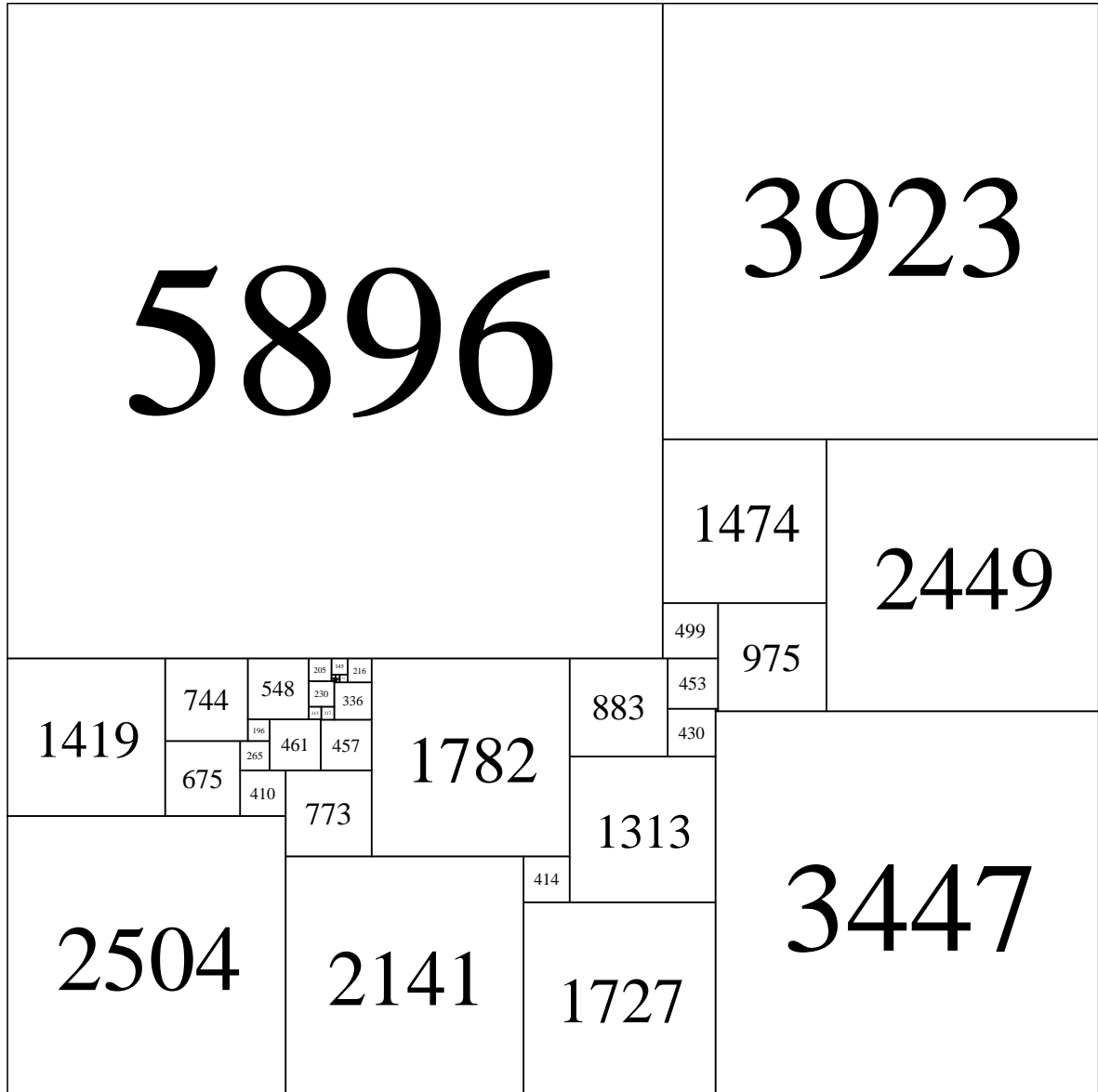




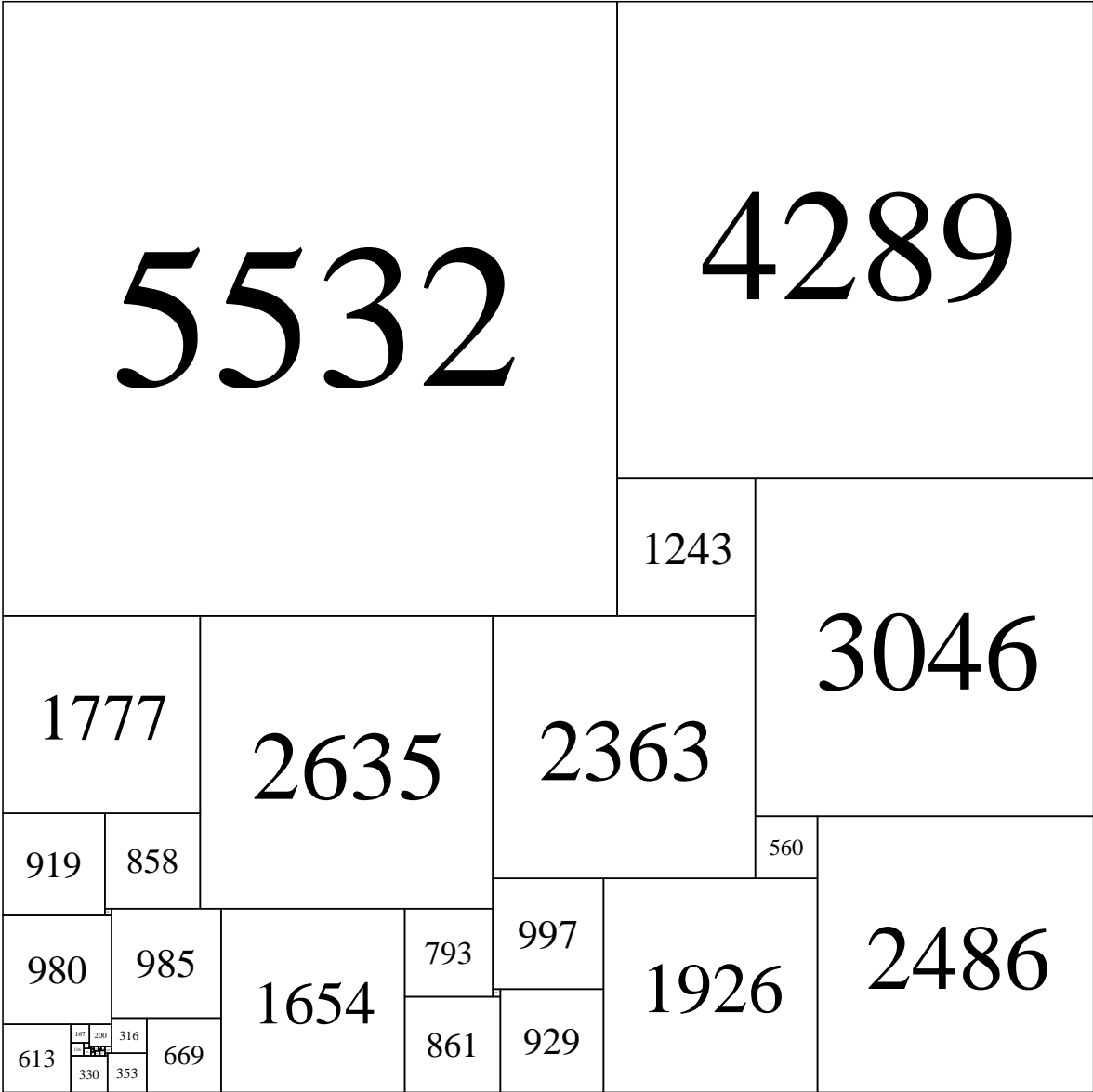
46 9816 BLM 2018 <-- 46 9377 B\_T 2014



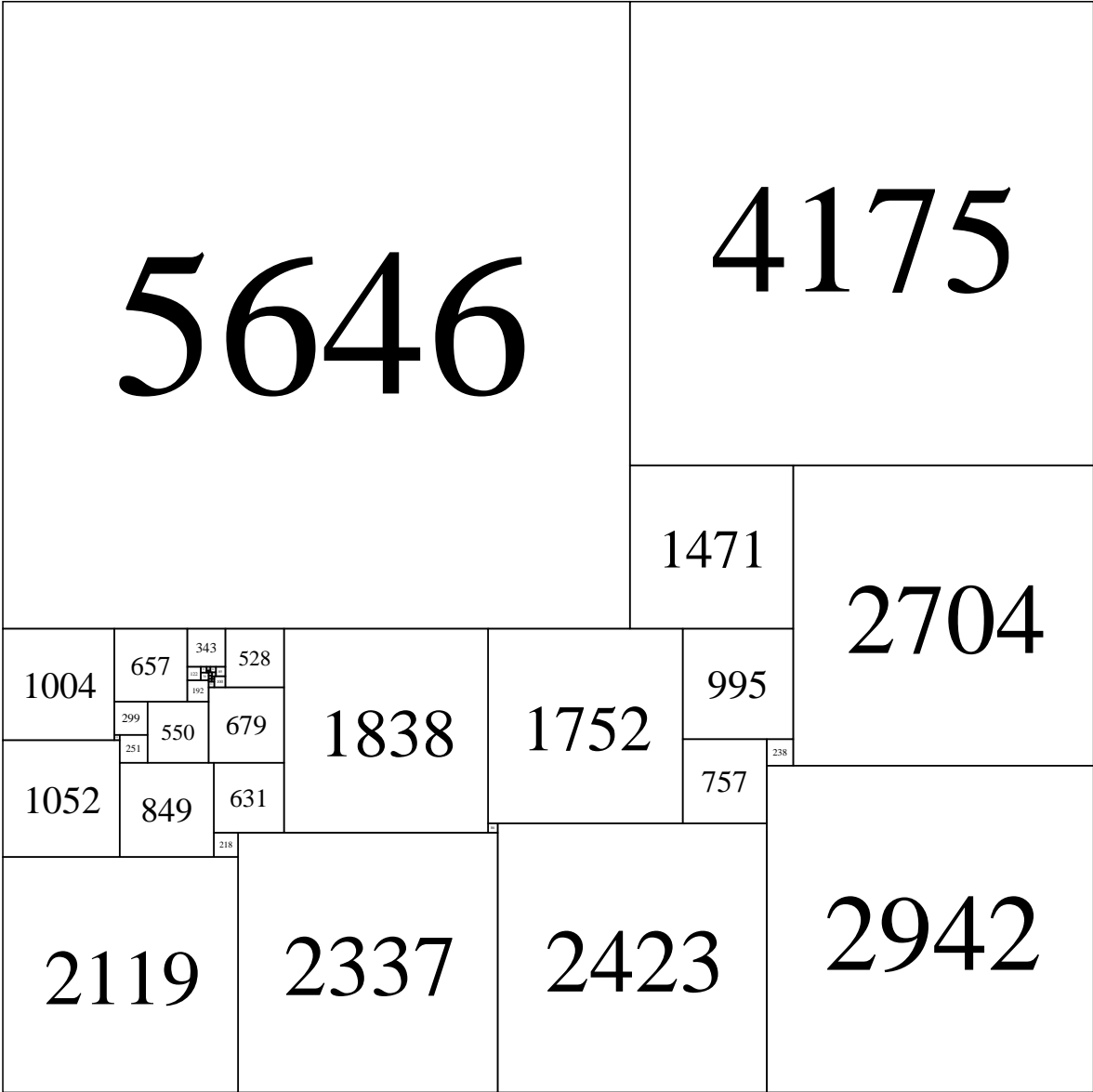
46 9817 B\_T 2014



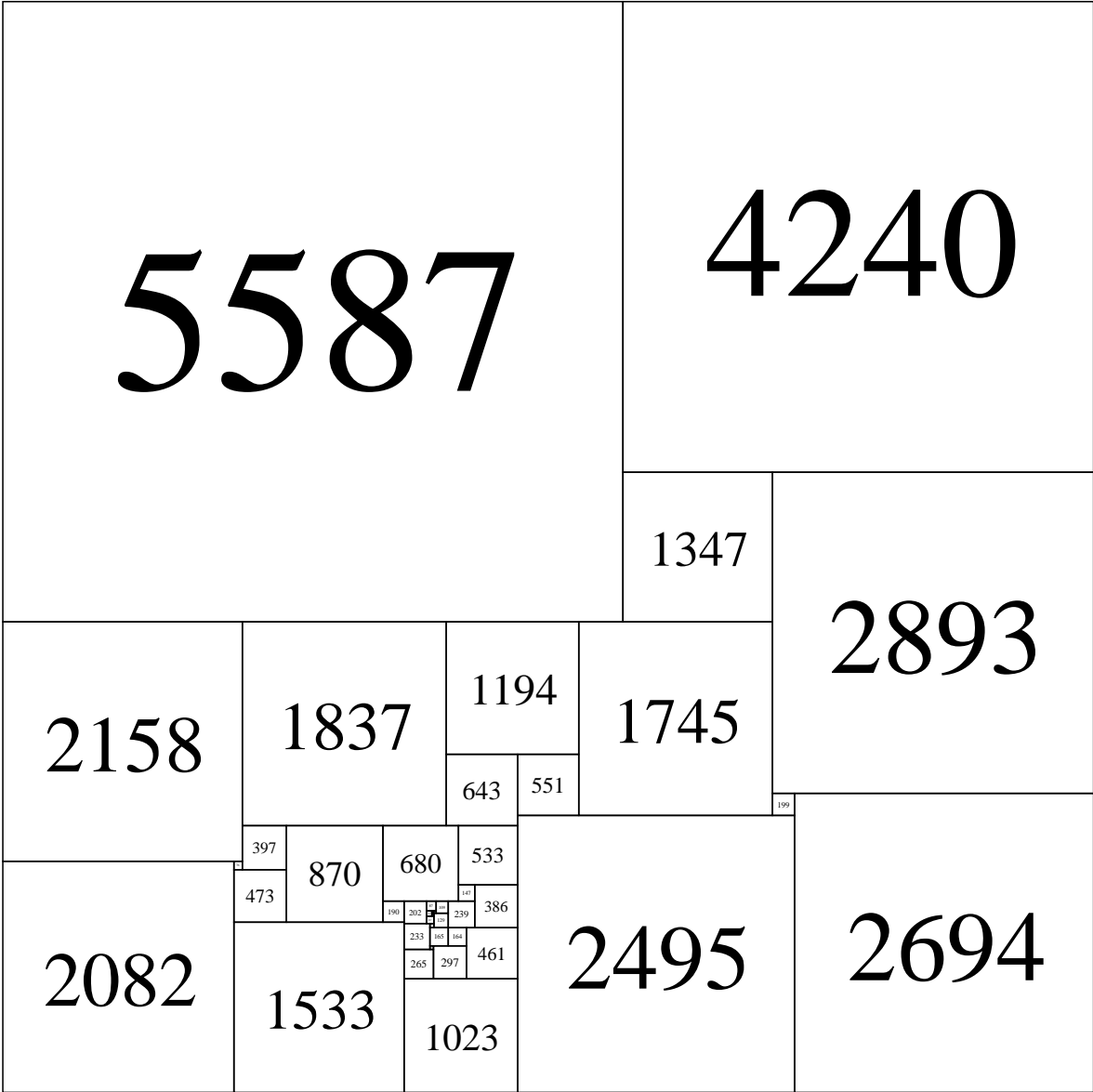
46 9819 BLM 2018 <-- 46 9320 B\_T 2014



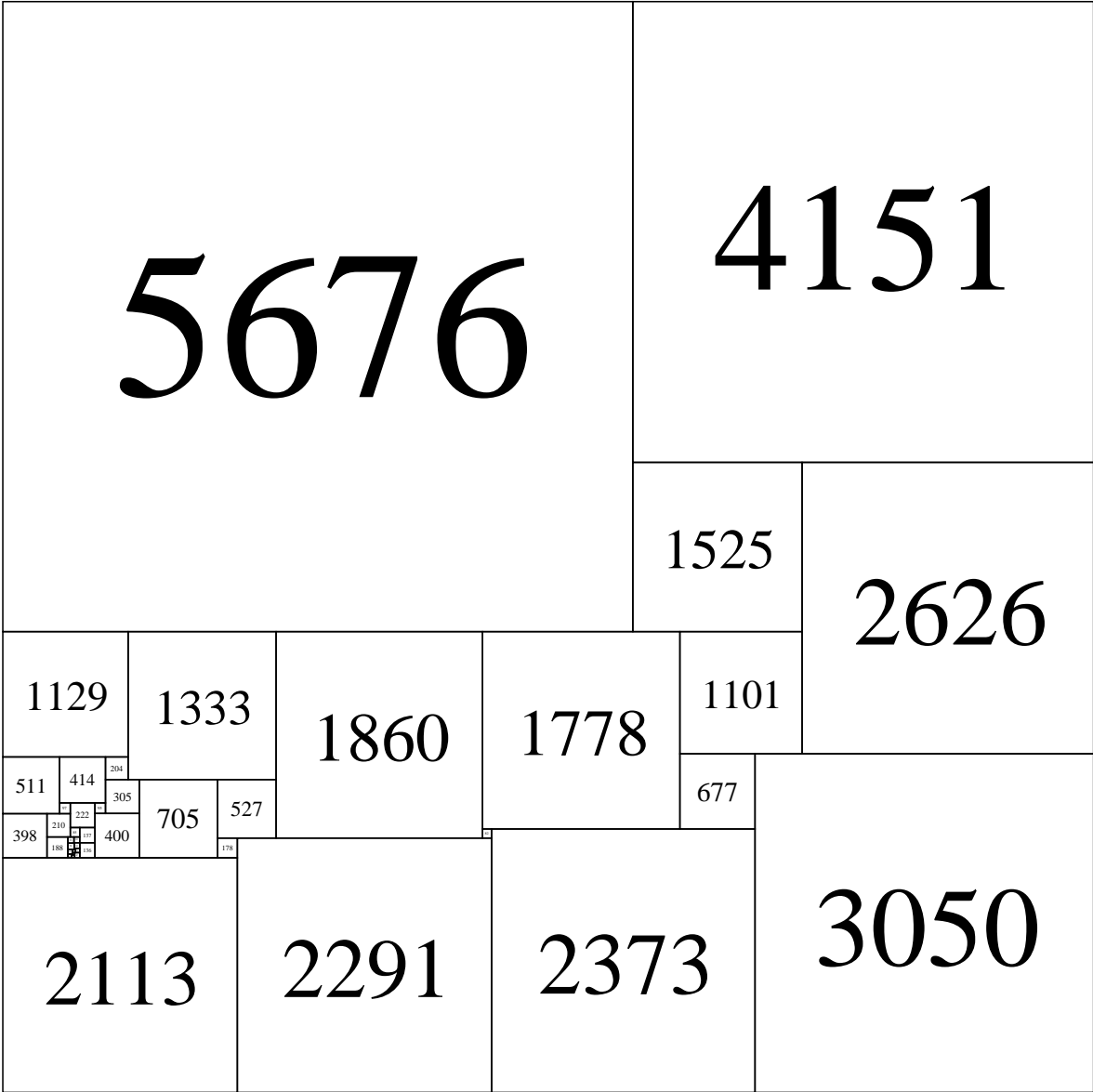
46 9821 B\_T 2014



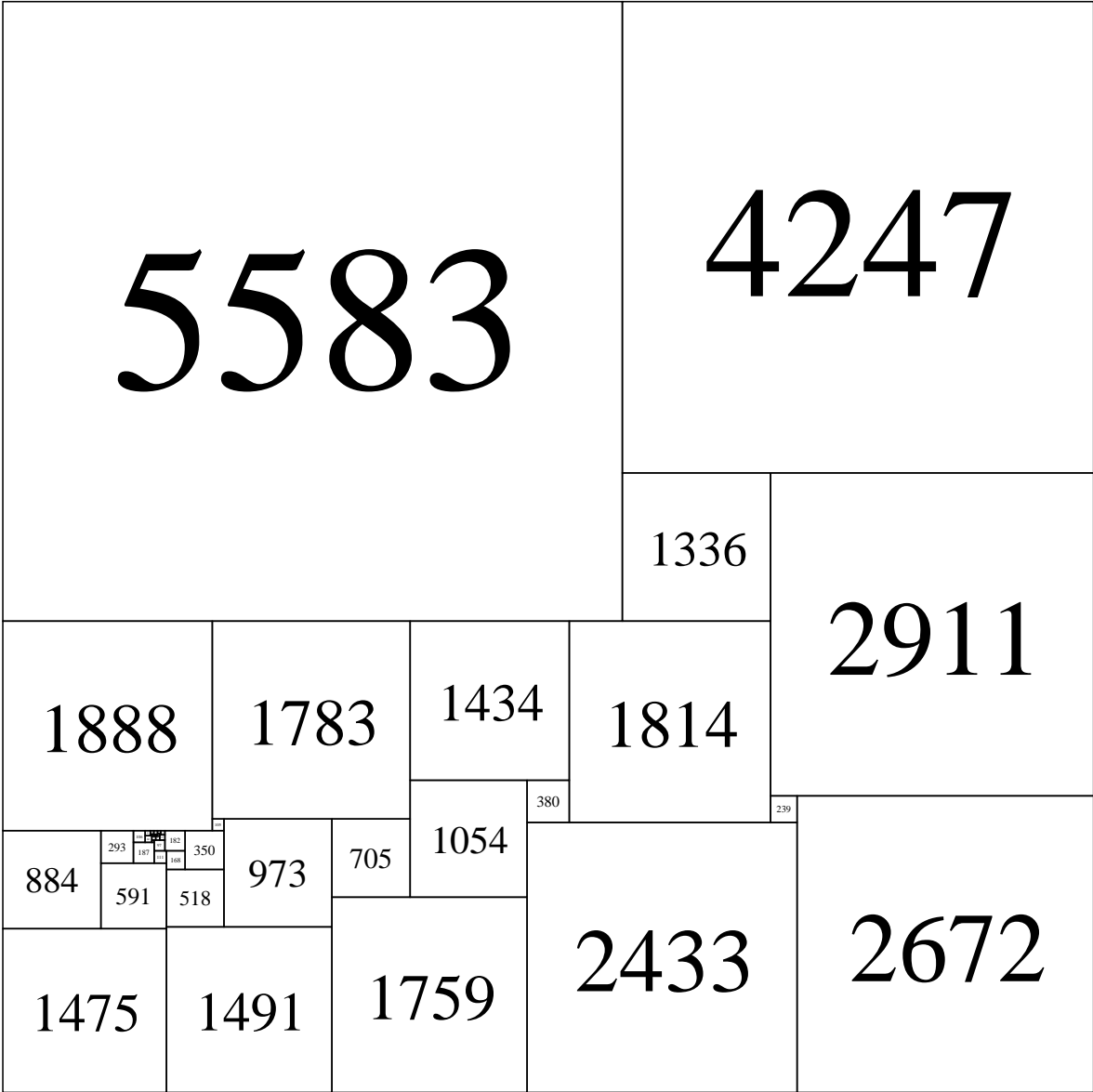
46 9821 B\_T 2014



46 9827 B\_T 2014

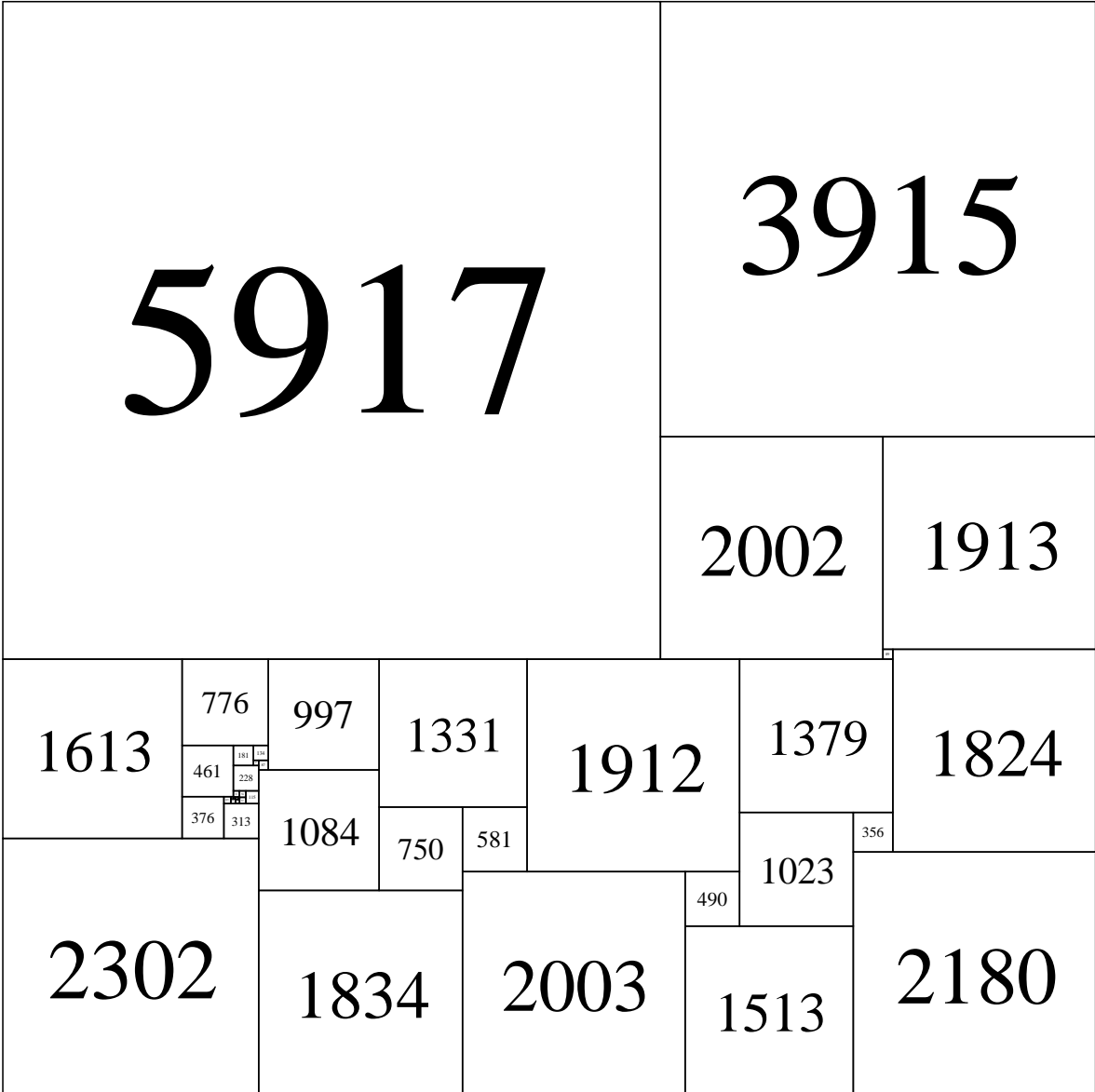


46 9827 B\_T 2014

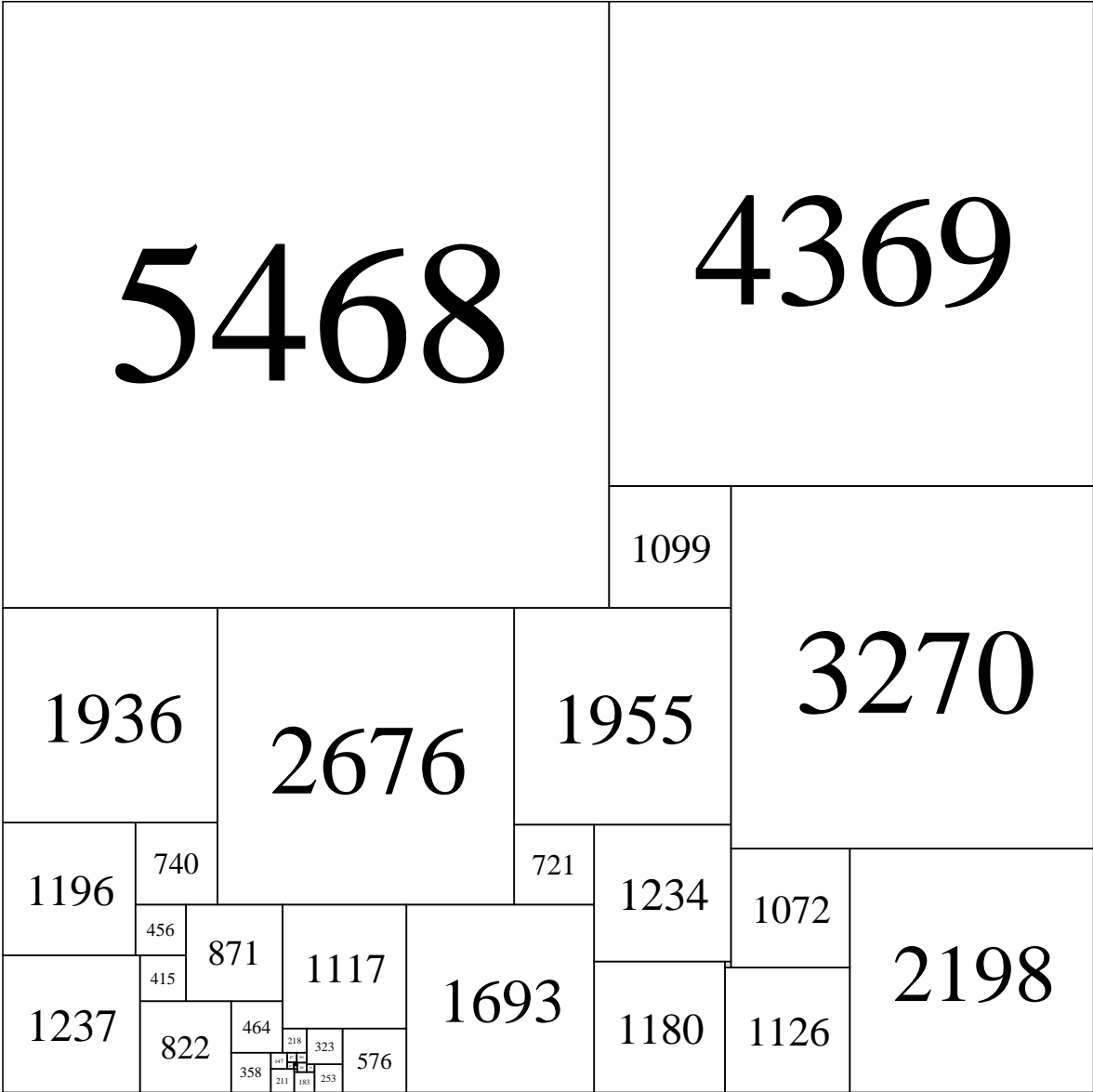


46 9830 B\_T 2014

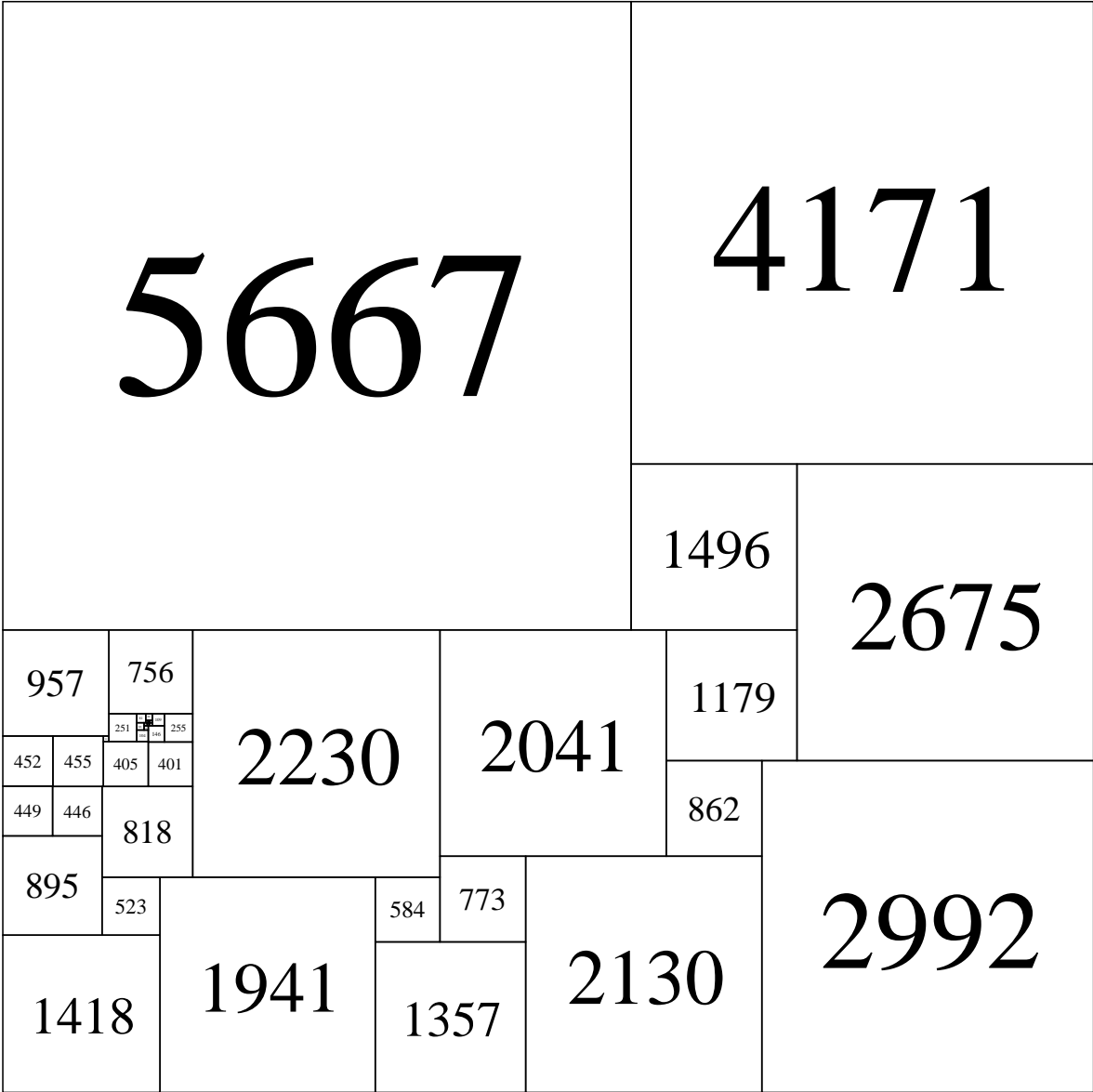




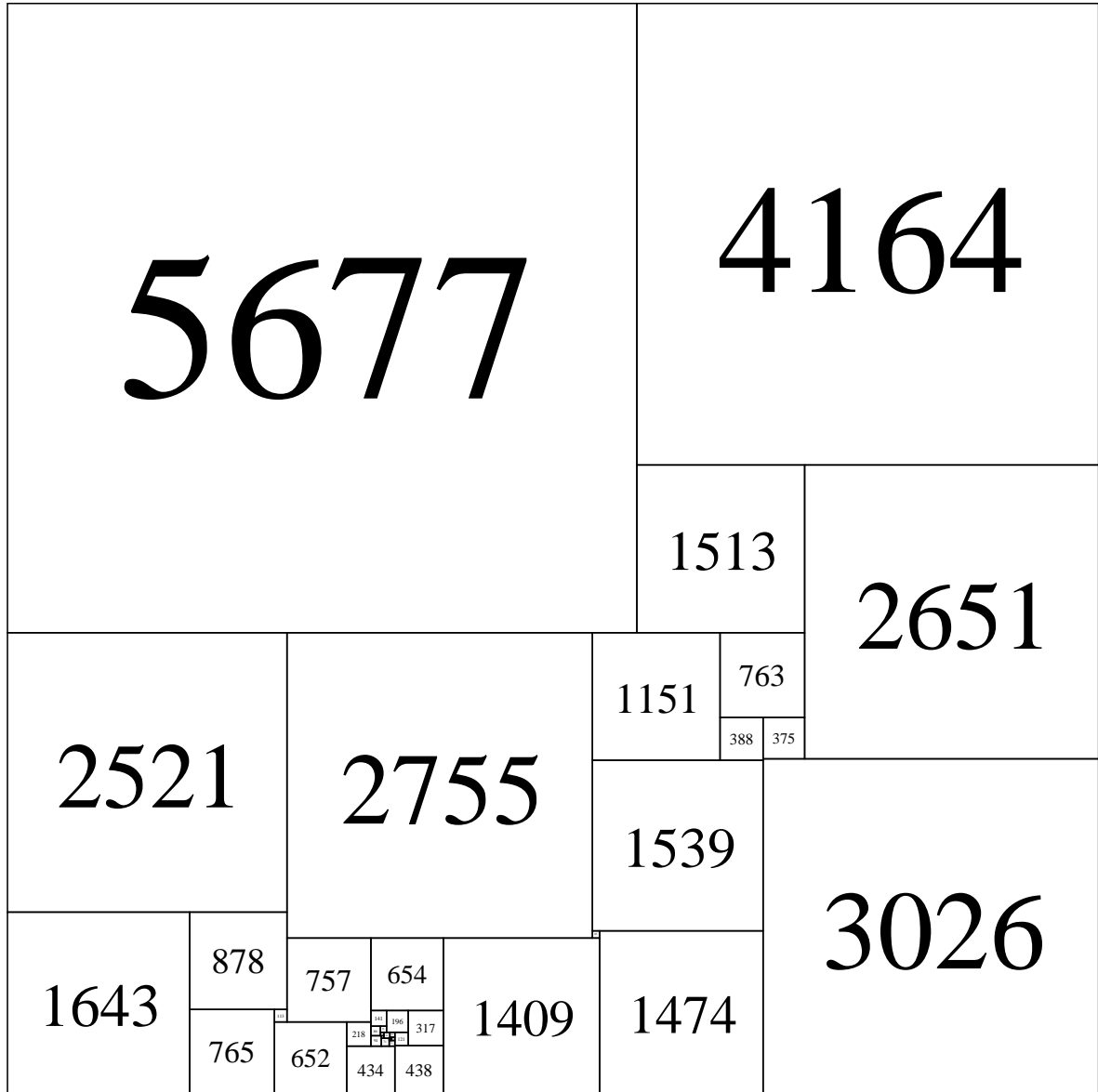
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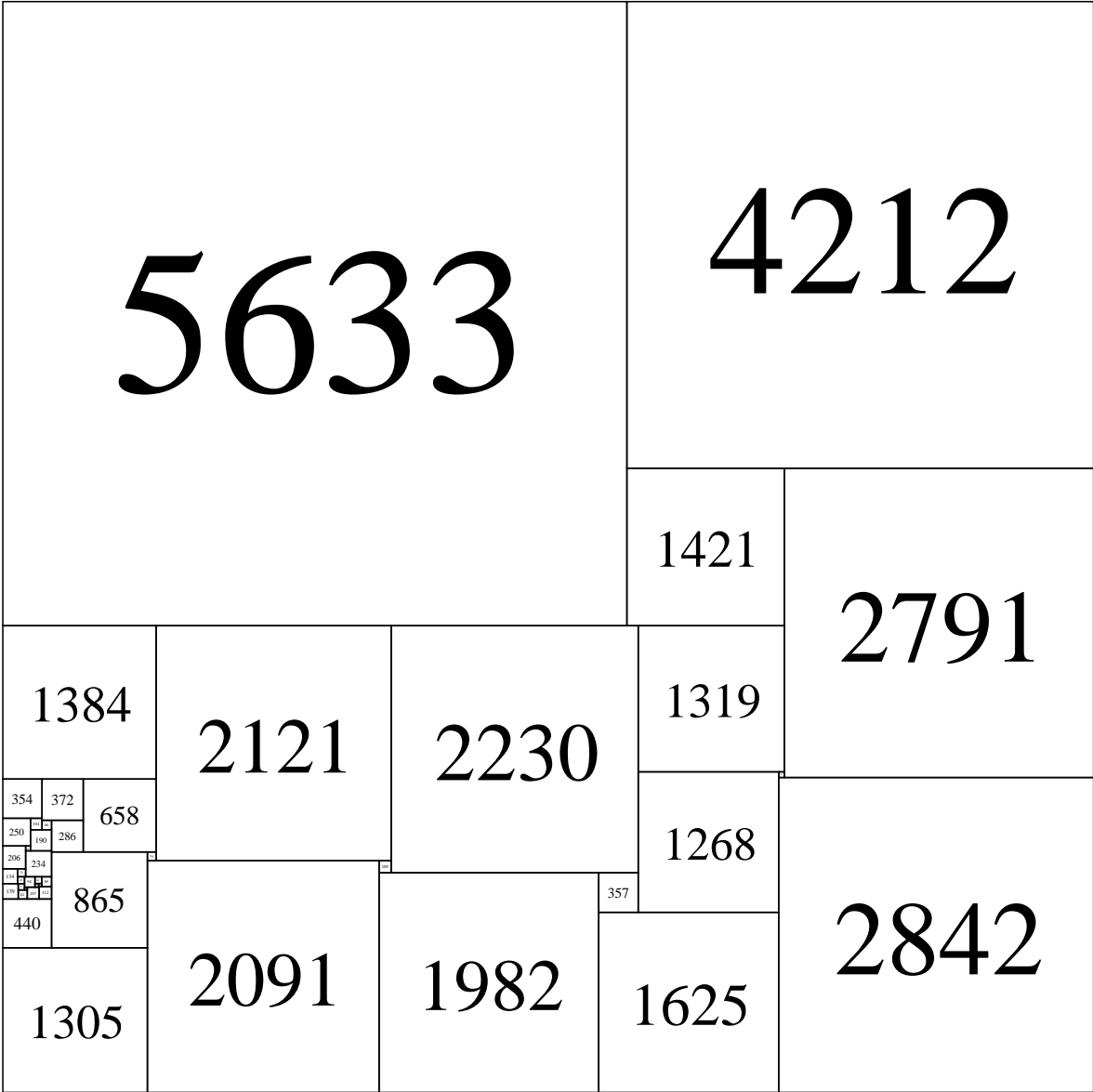
46 9837 B\_T 2014



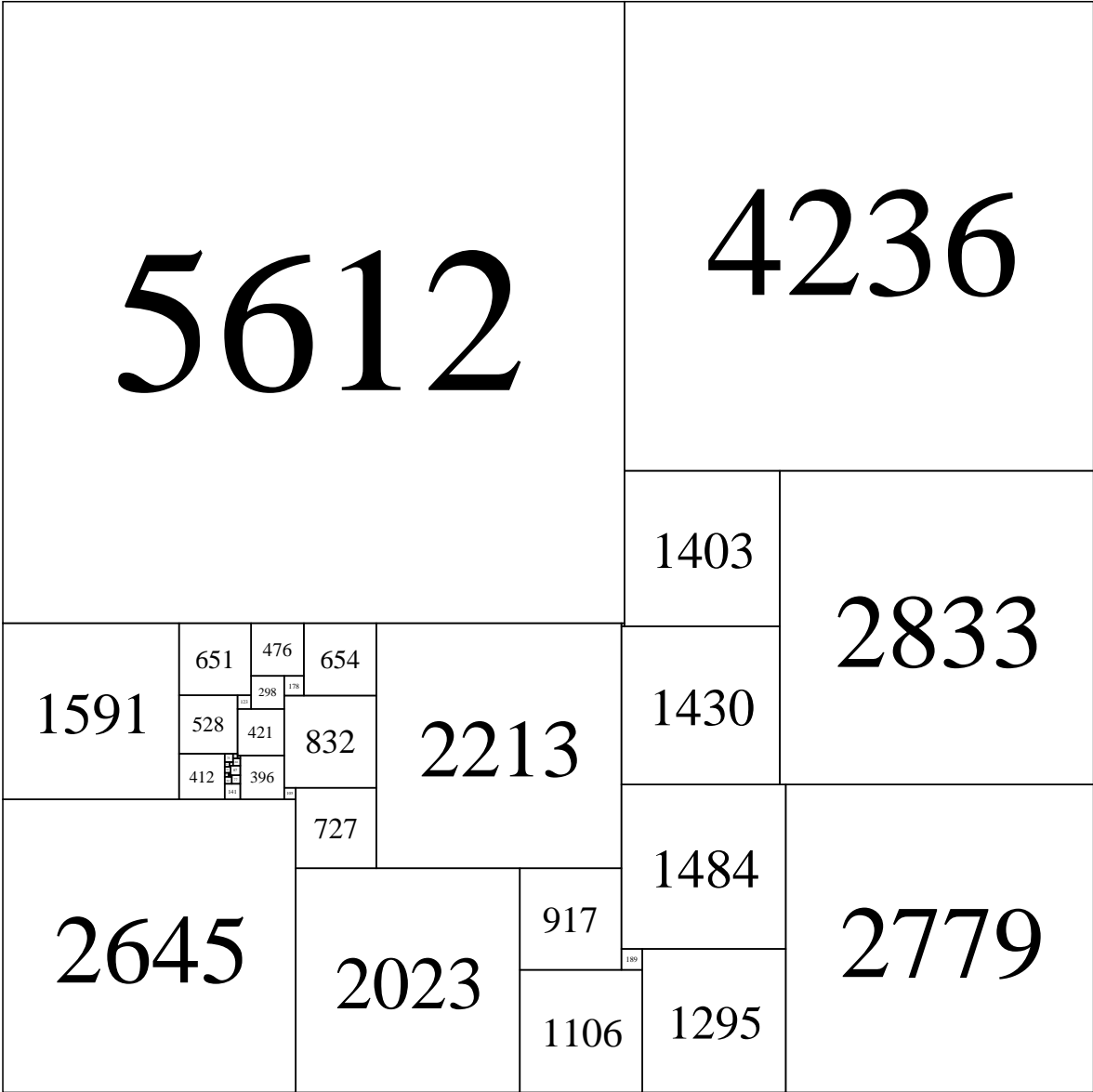
46 9838 B\_T 2014



46 9841 B\_T 2014

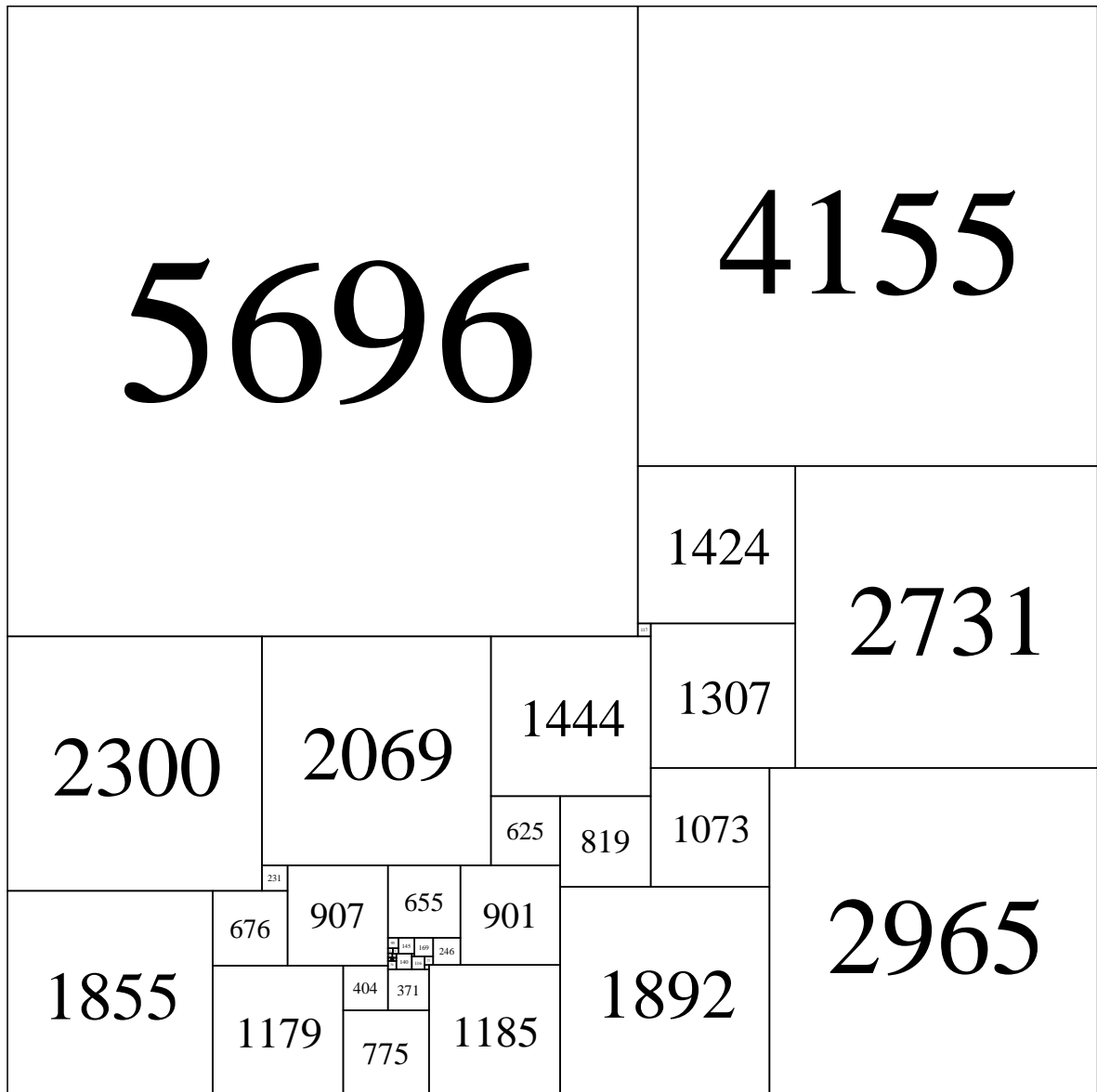


46 9845 B\_T 2014



46 9848 BLM 2018

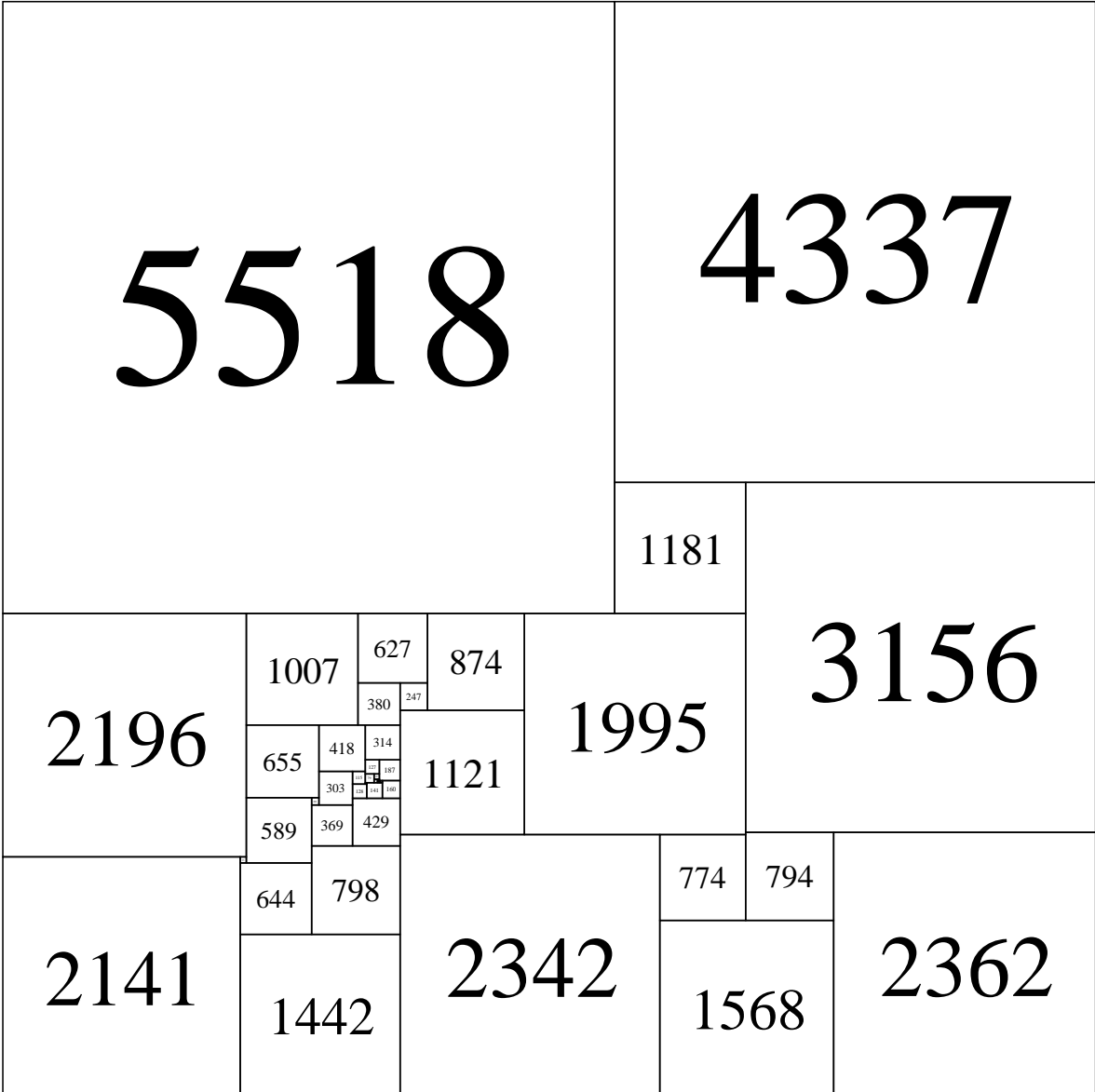




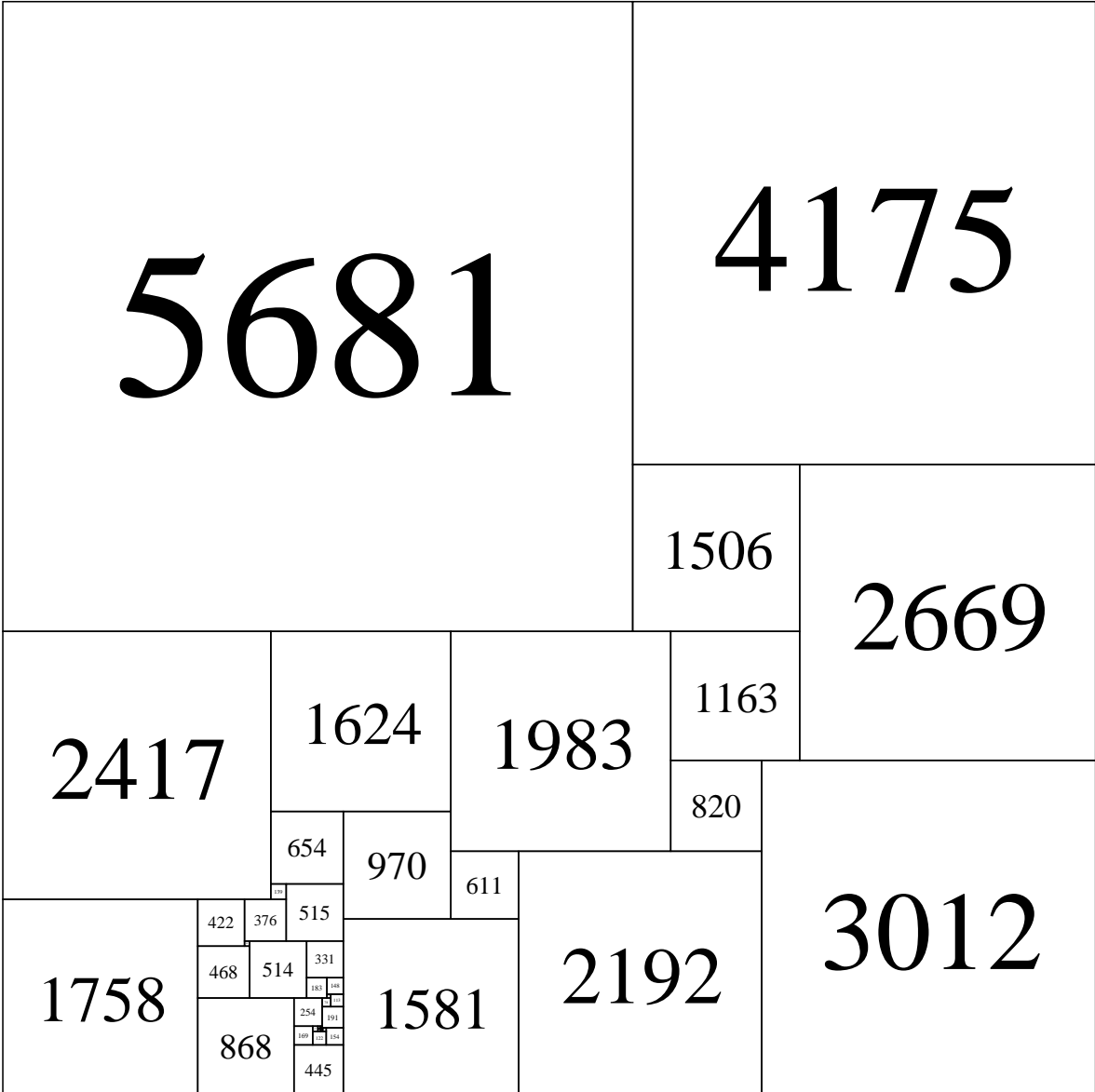
46 9851 BLM 2018 <-- 46 9734 B\_T 2014



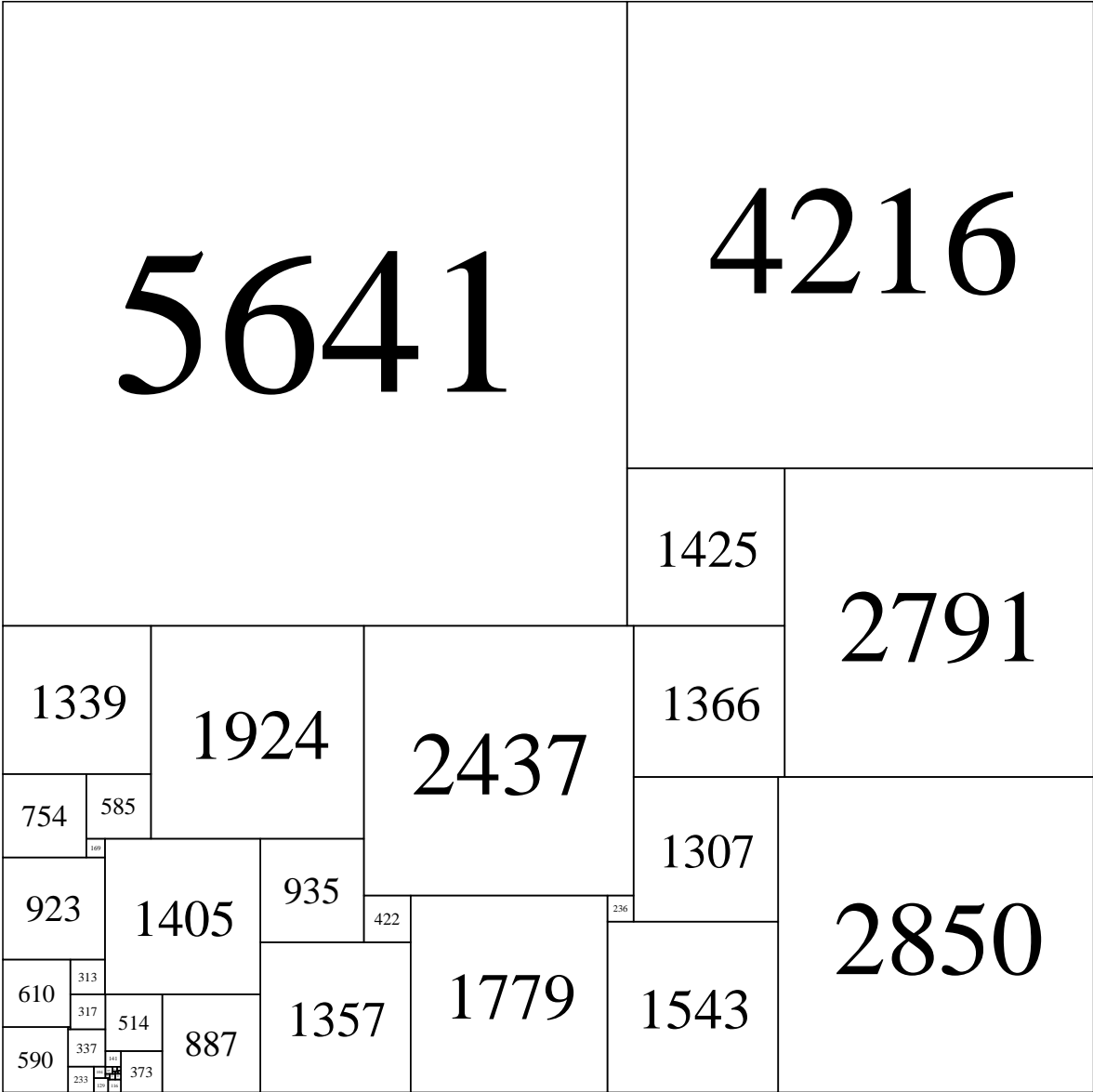




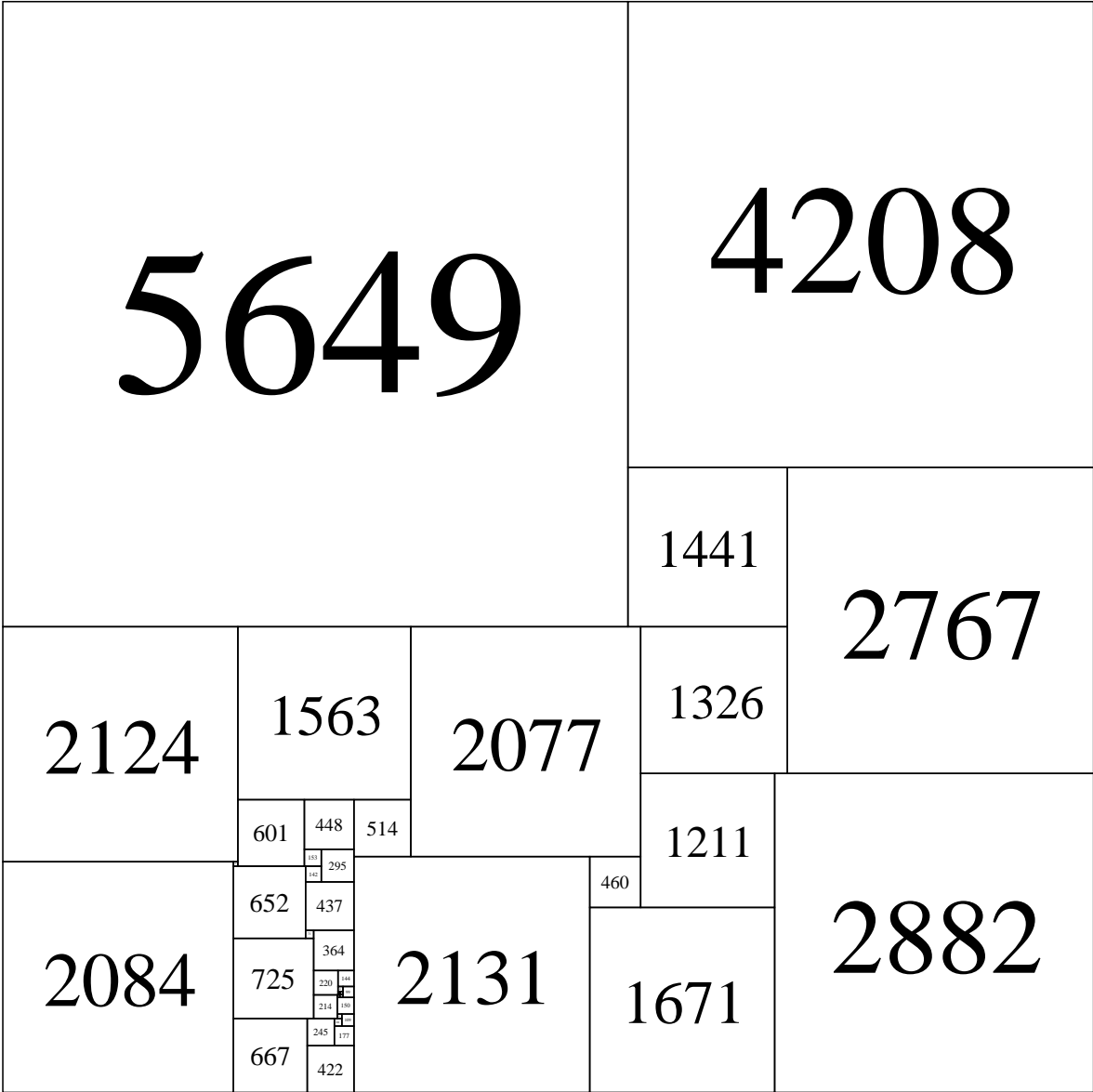
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46 9856 B\_T 2014



46 9857 B\_T 2014

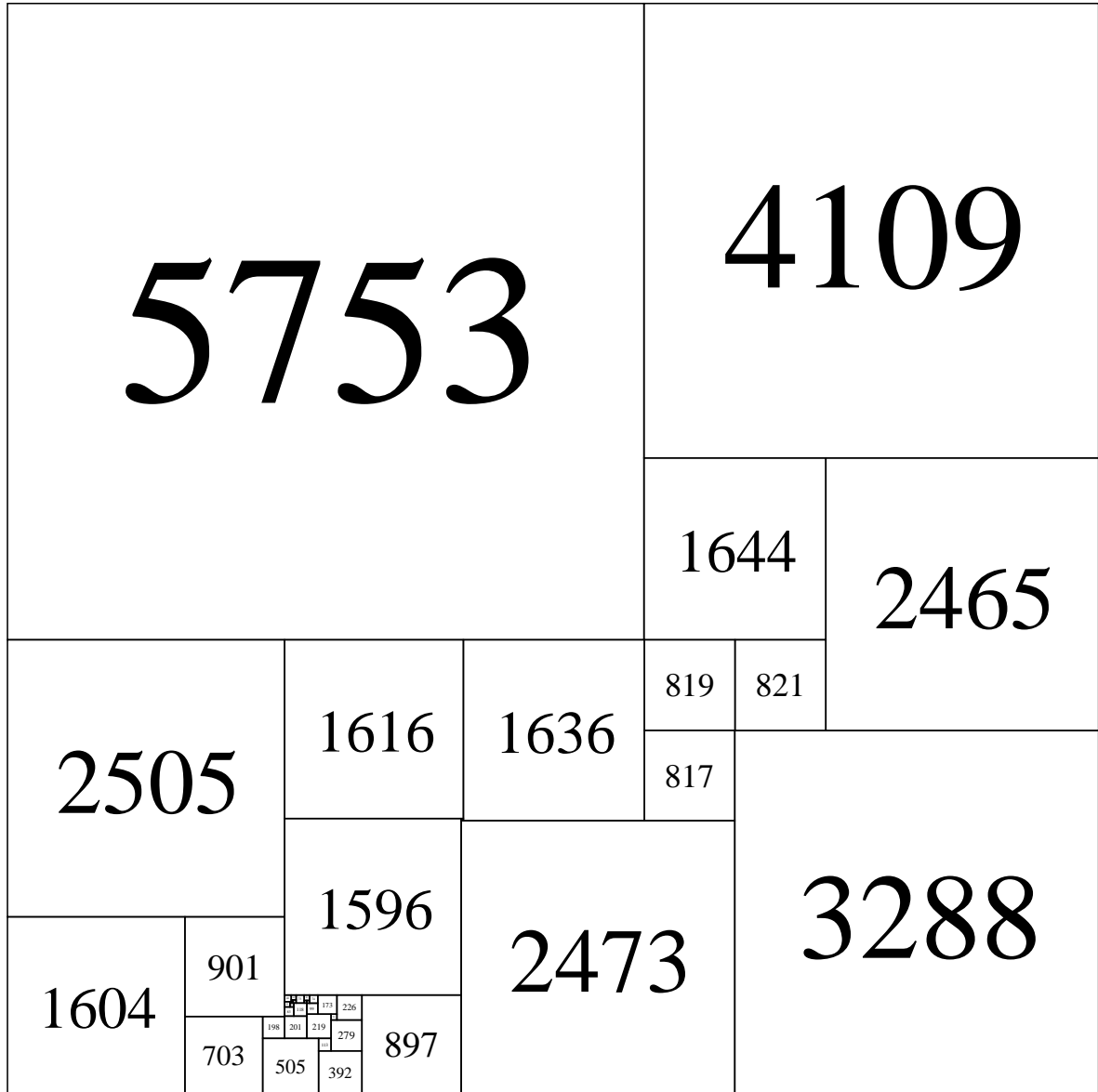


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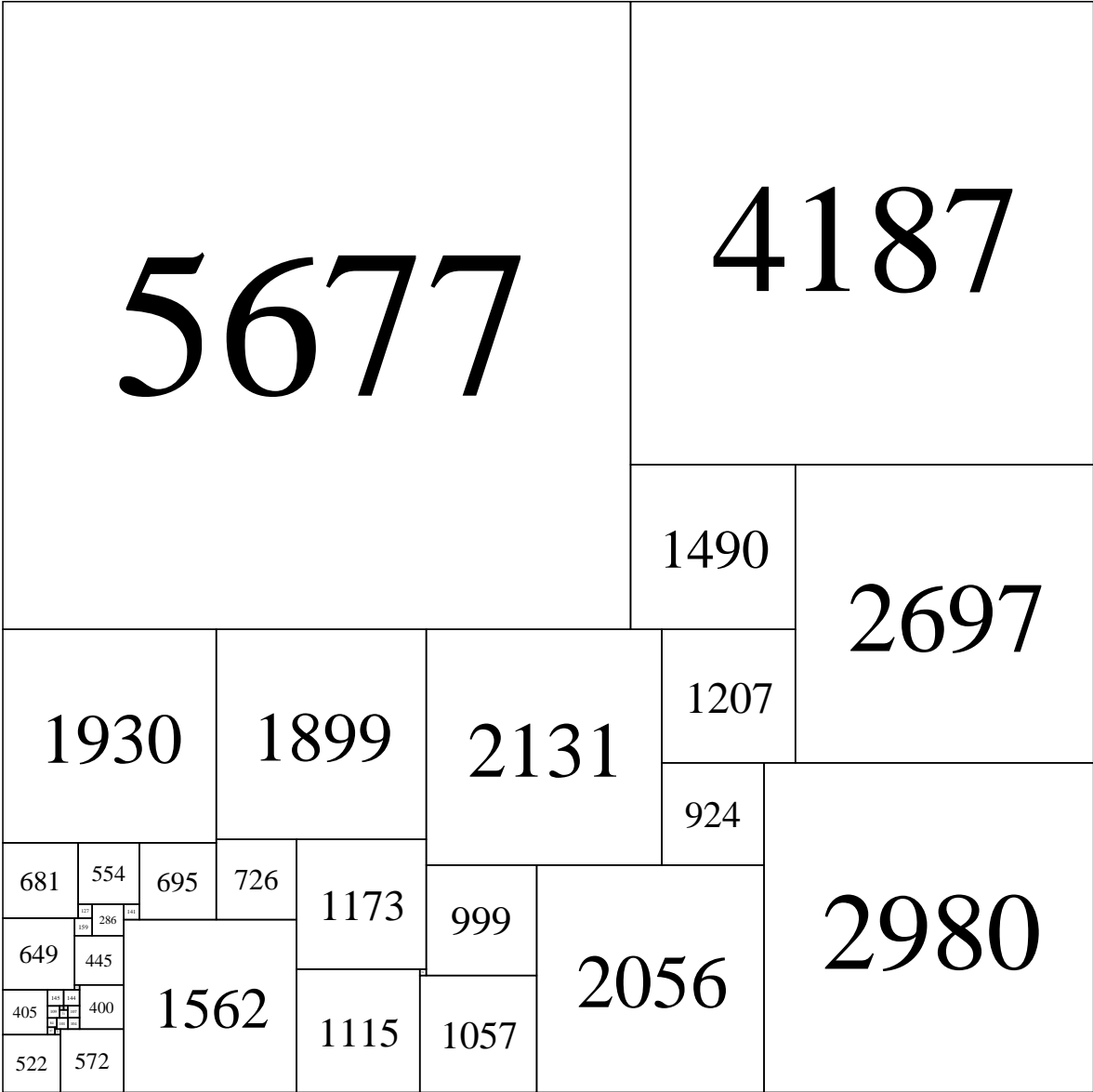
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46 9861 B\_T 2014

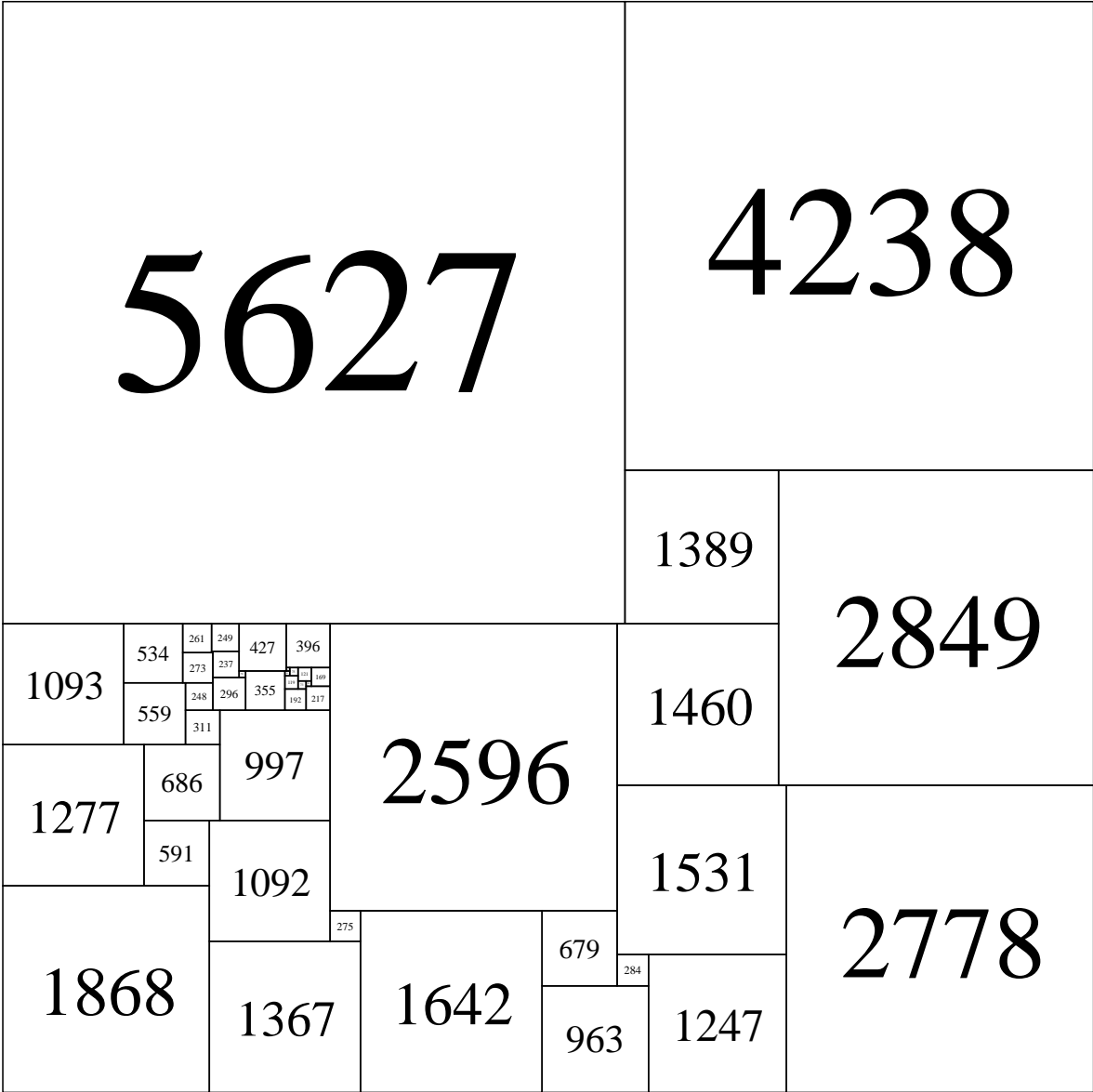


46 9862 B\_T 2014

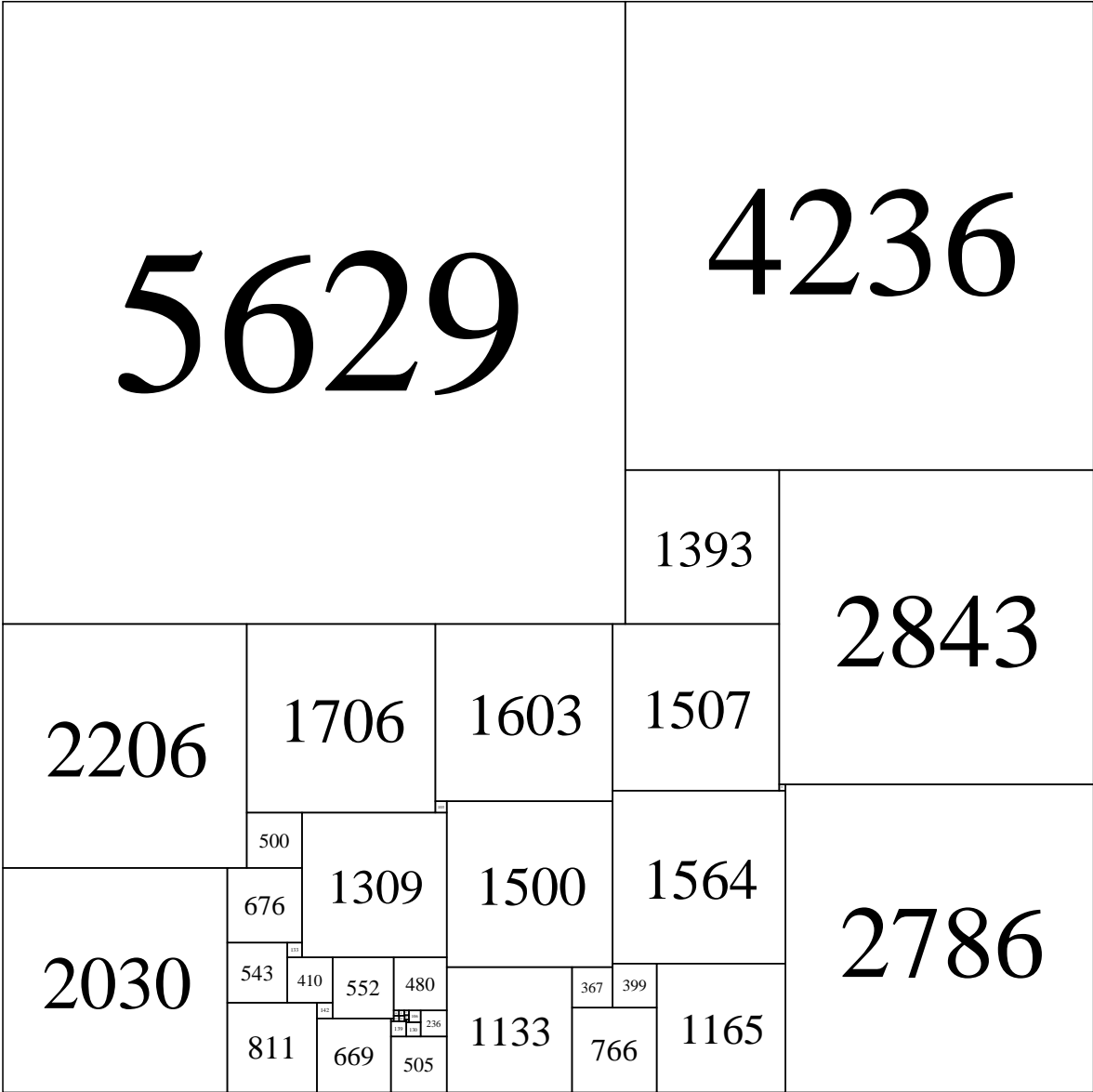




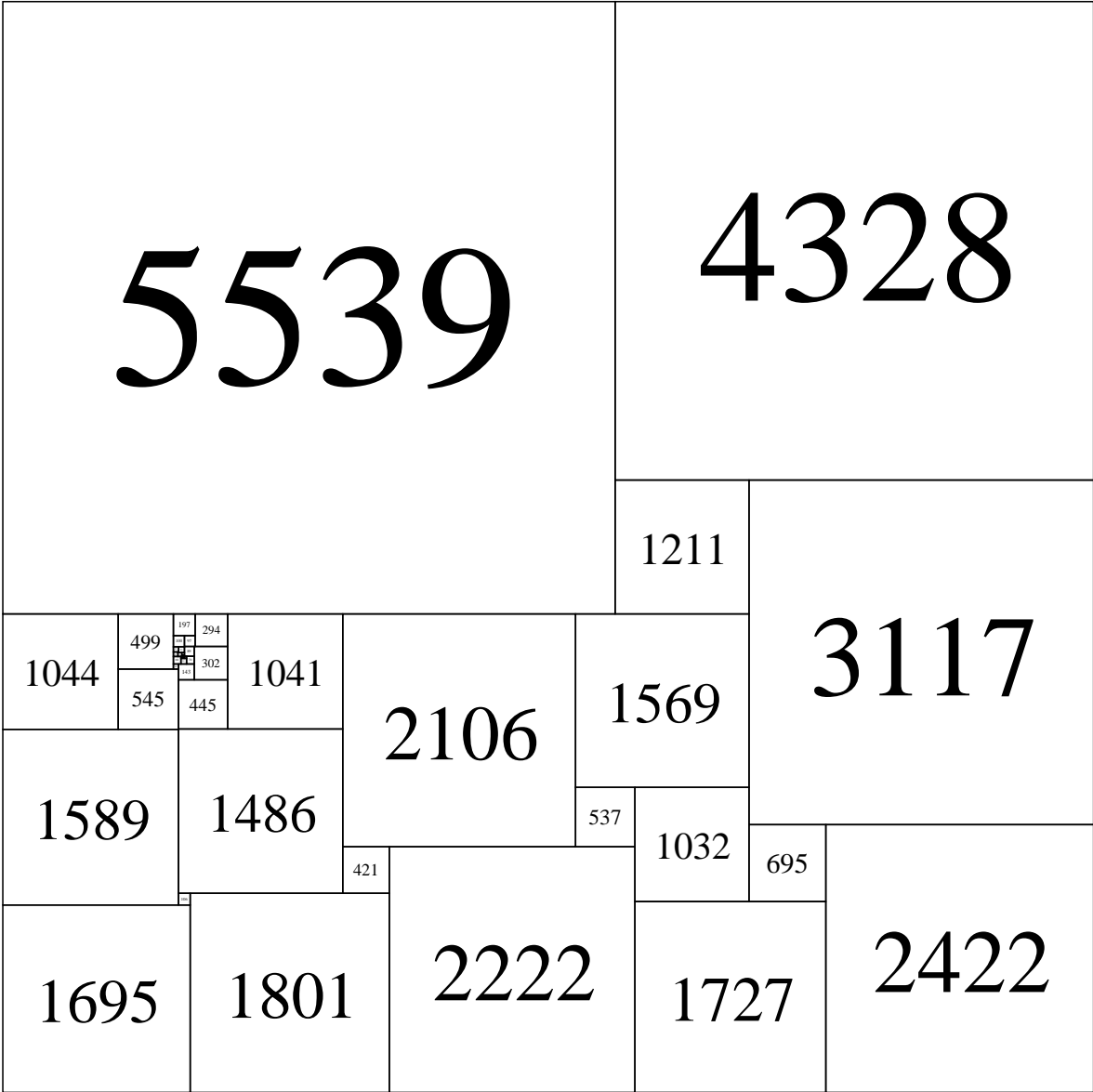
46 9864 B\_T 2014



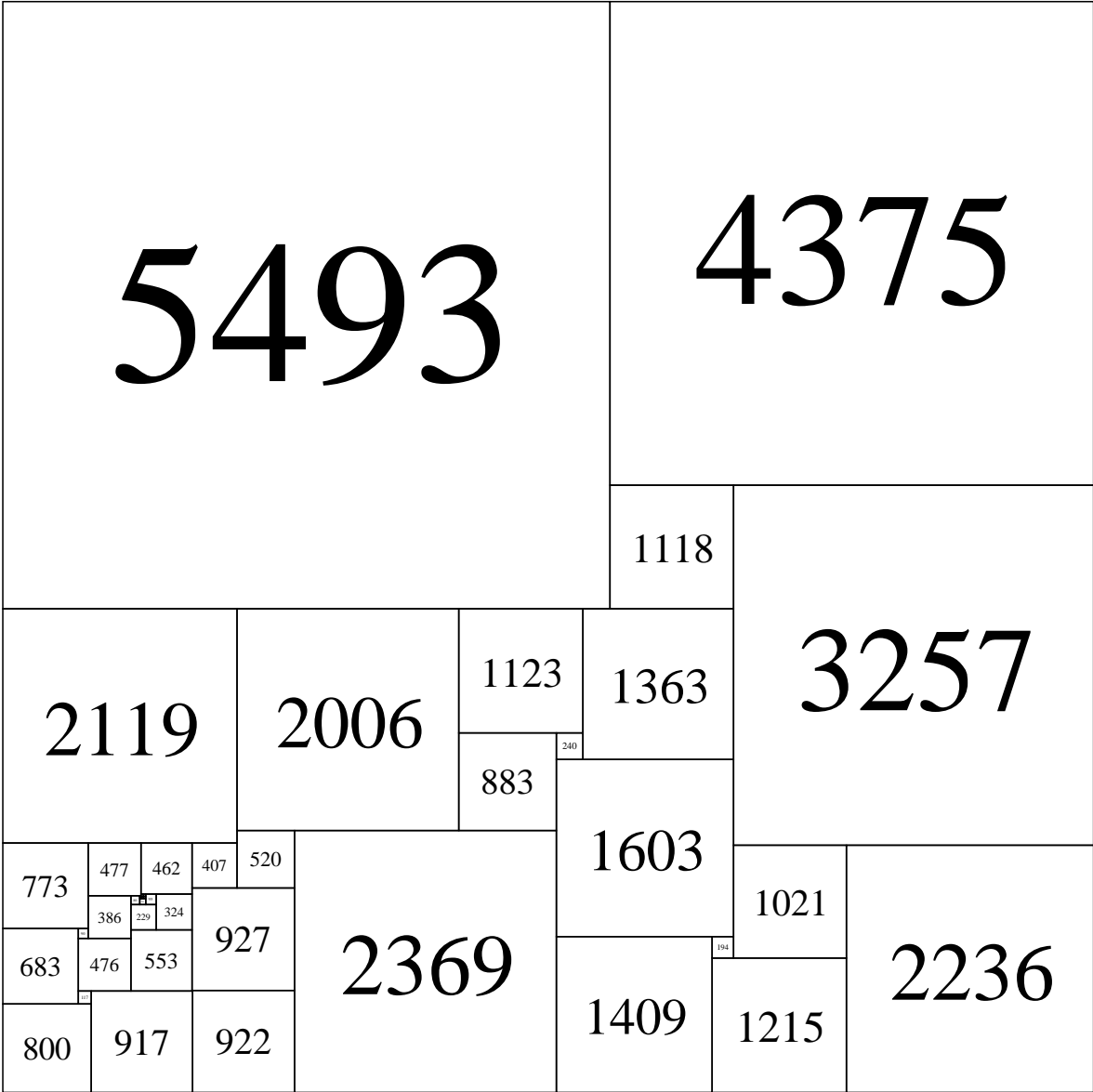
46 9865 B\_T 2014



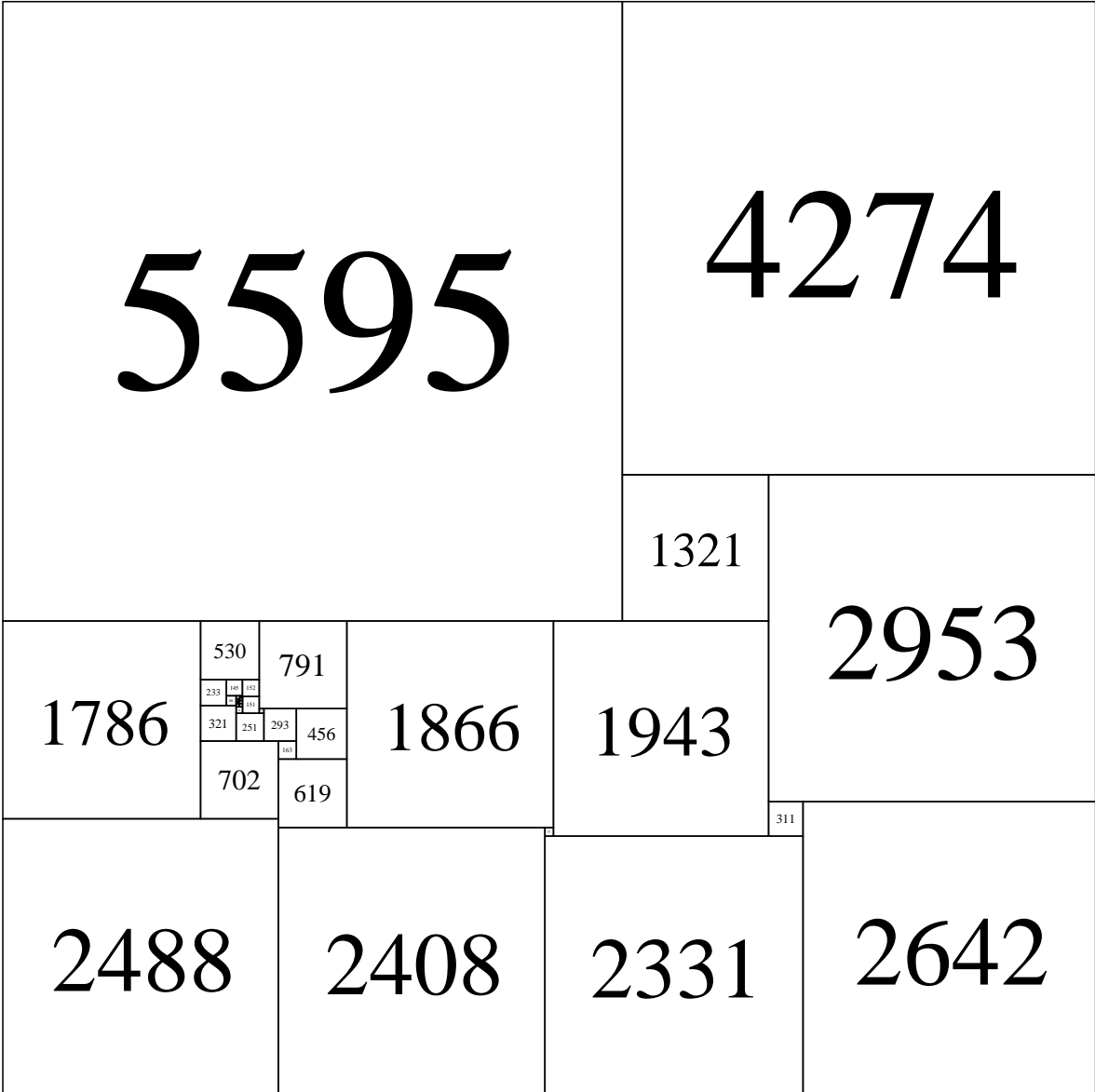
46 9865 B\_T 2014



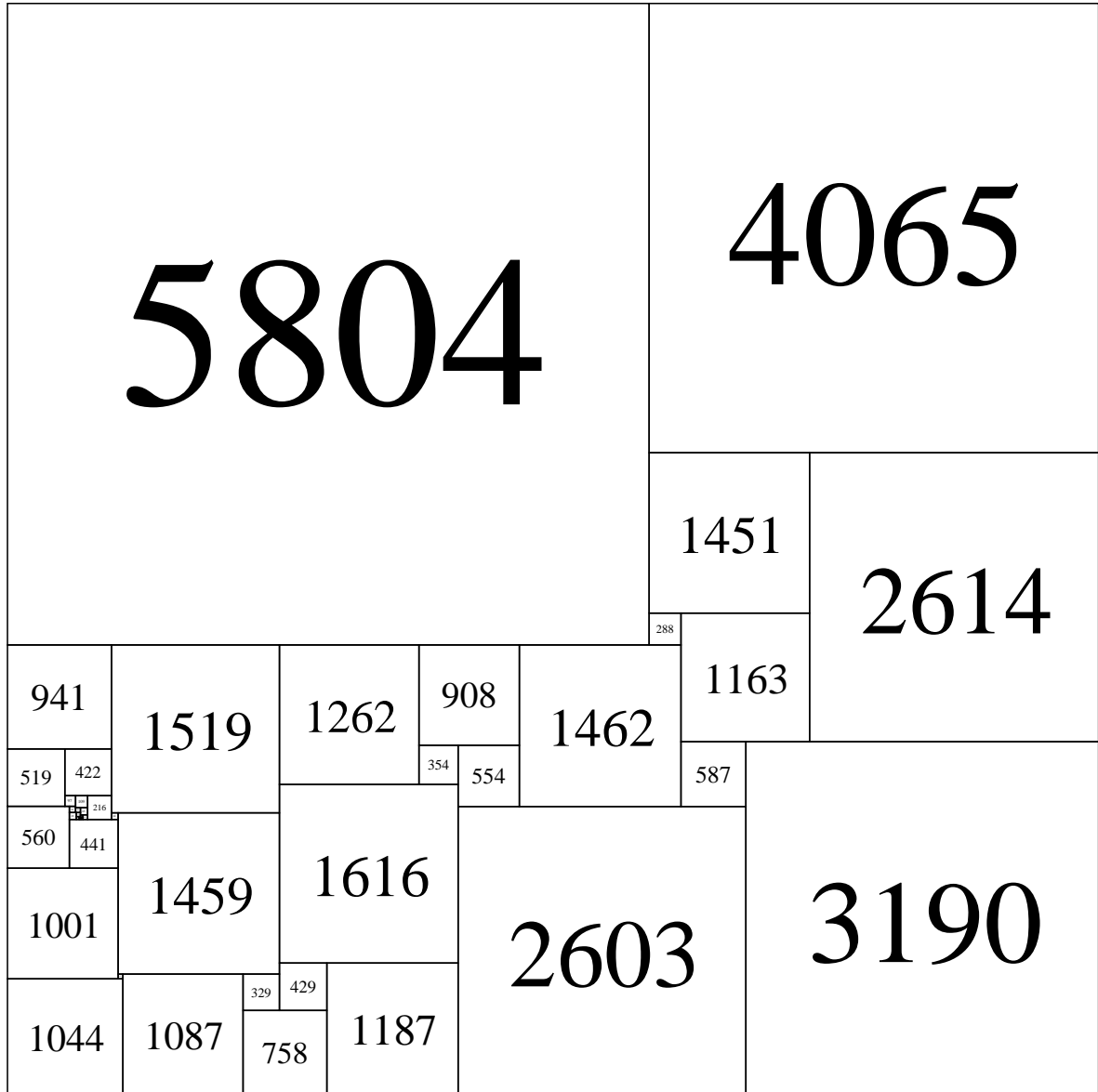
46 9867 B\_T 2014



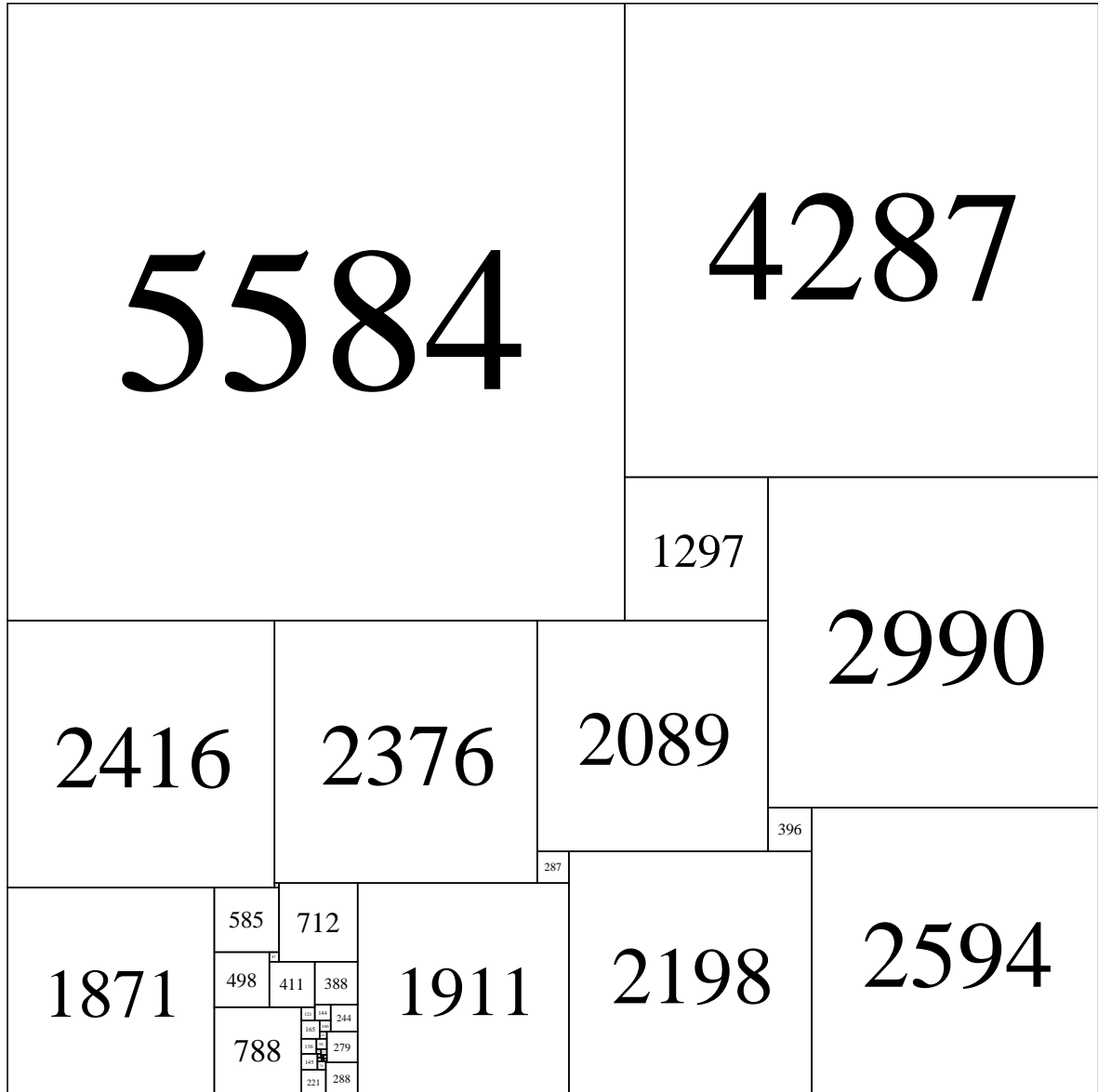
46 9868 B\_T 2014



46 9869 B\_T 2014



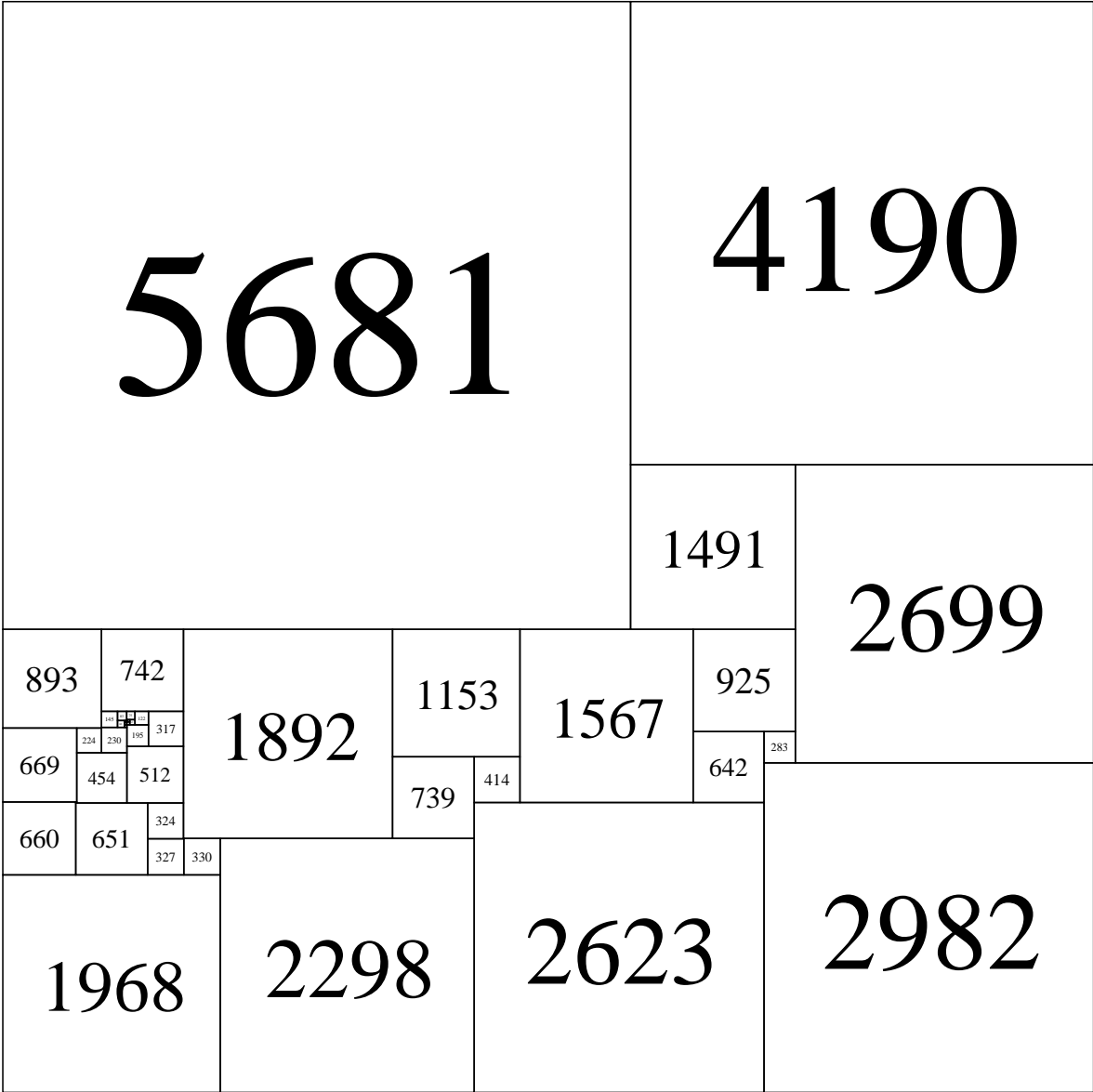
46 9869 BLM 2018 <-- 46 9581 B\_T 2014



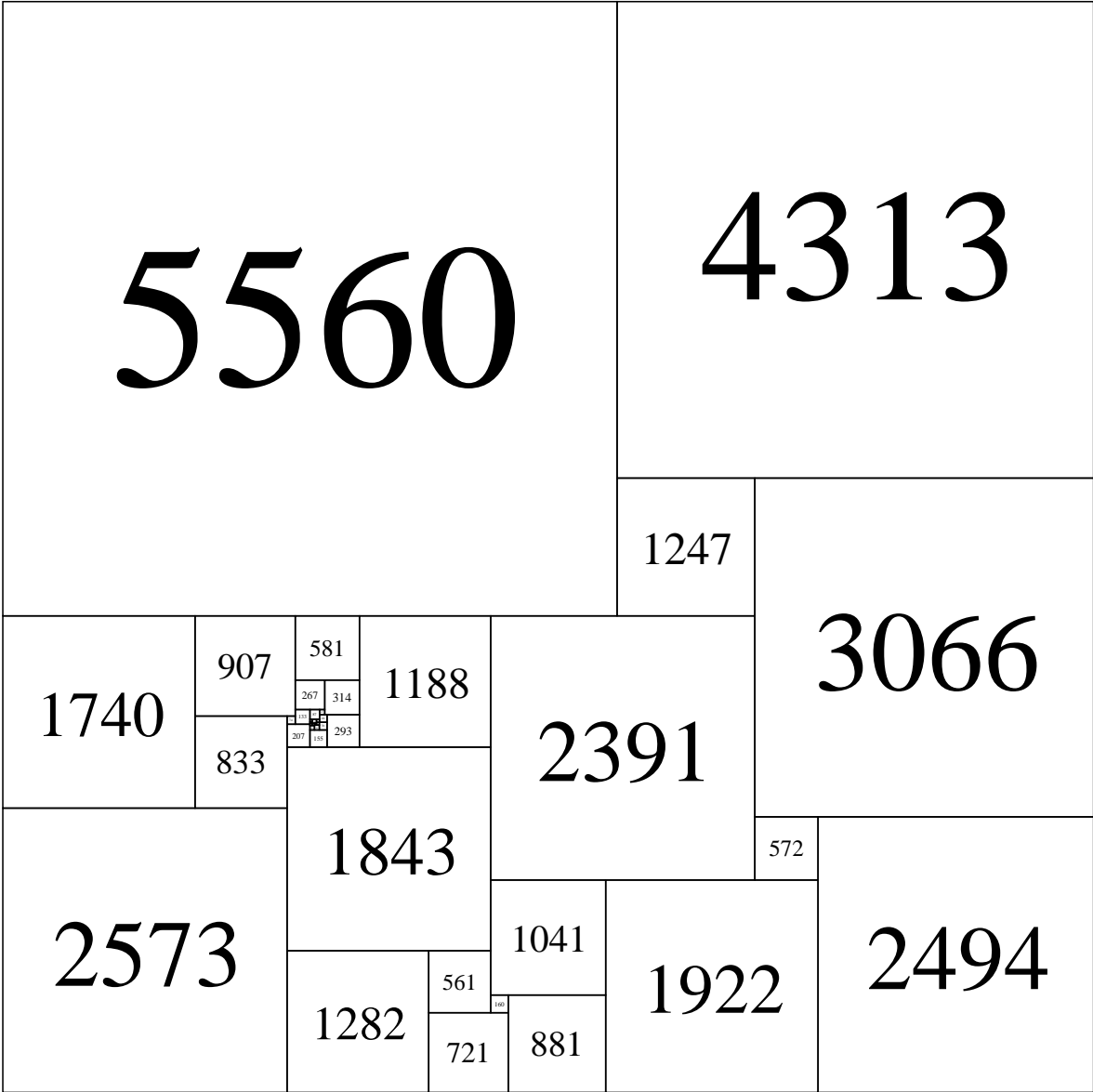
46 9871 B\_T 2014



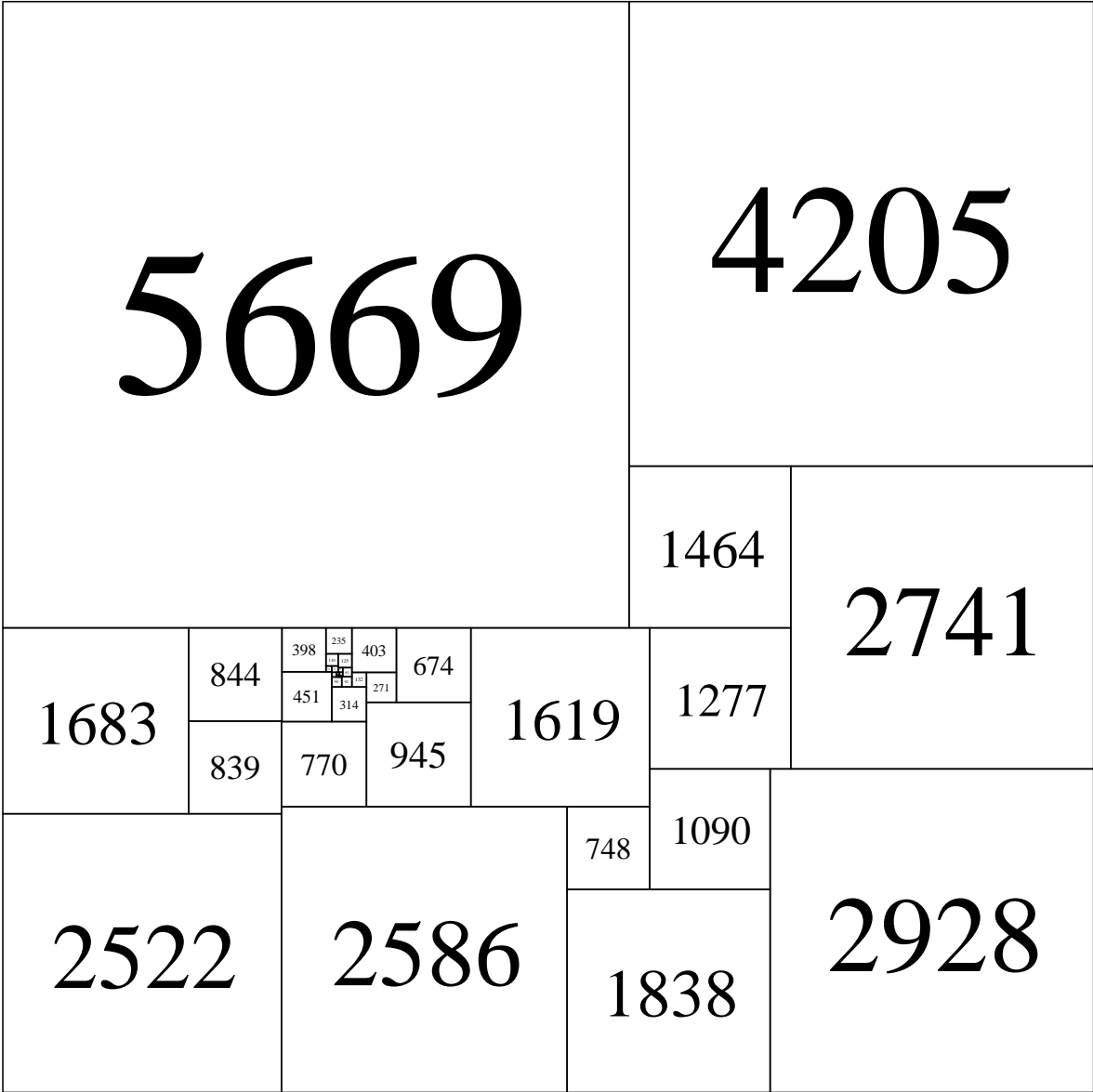




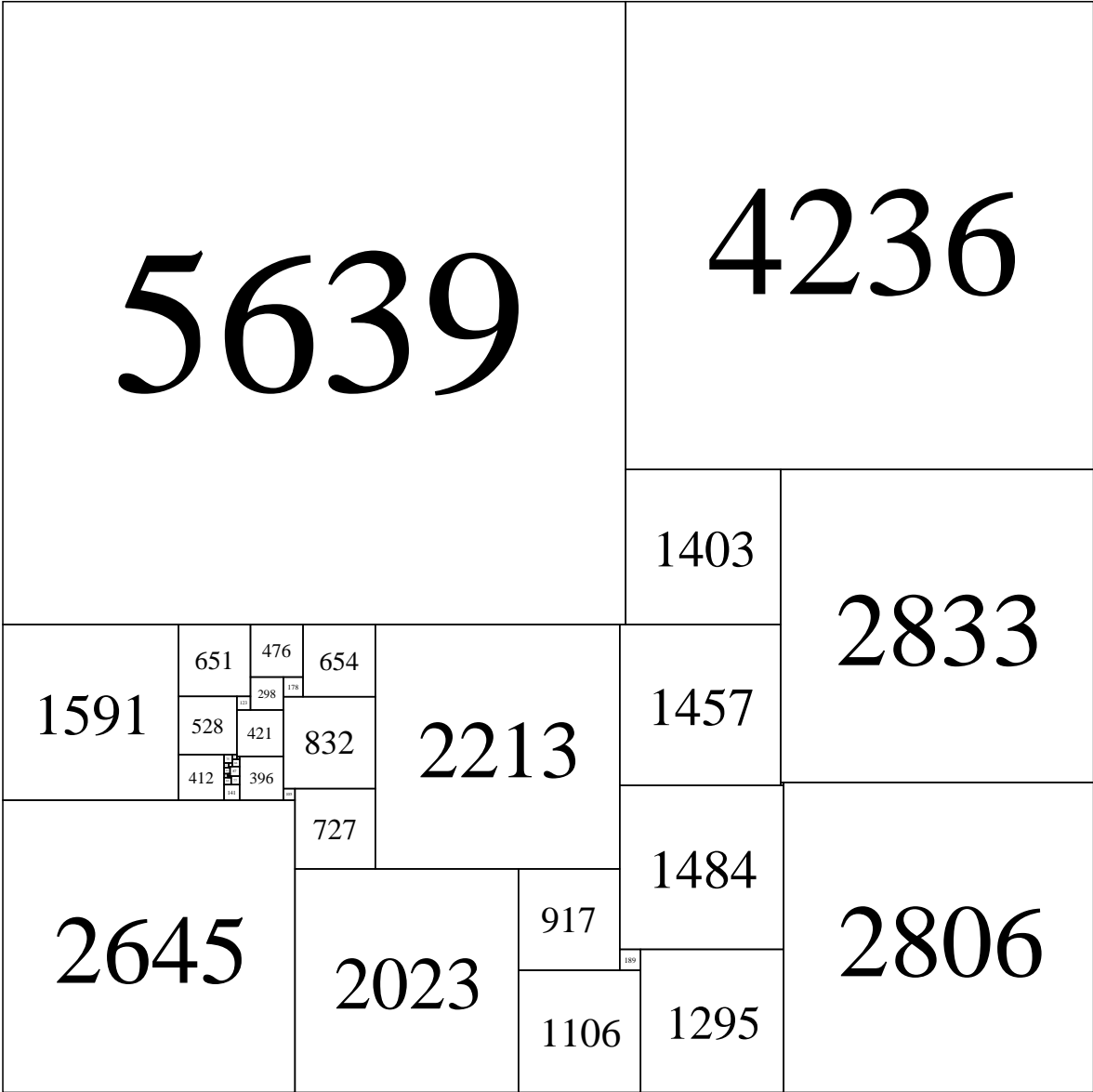
46 9871 B\_T 2014



46 9873 B\_T 2014



46 9874 B\_T 2014



46 9875 B\_T 2014



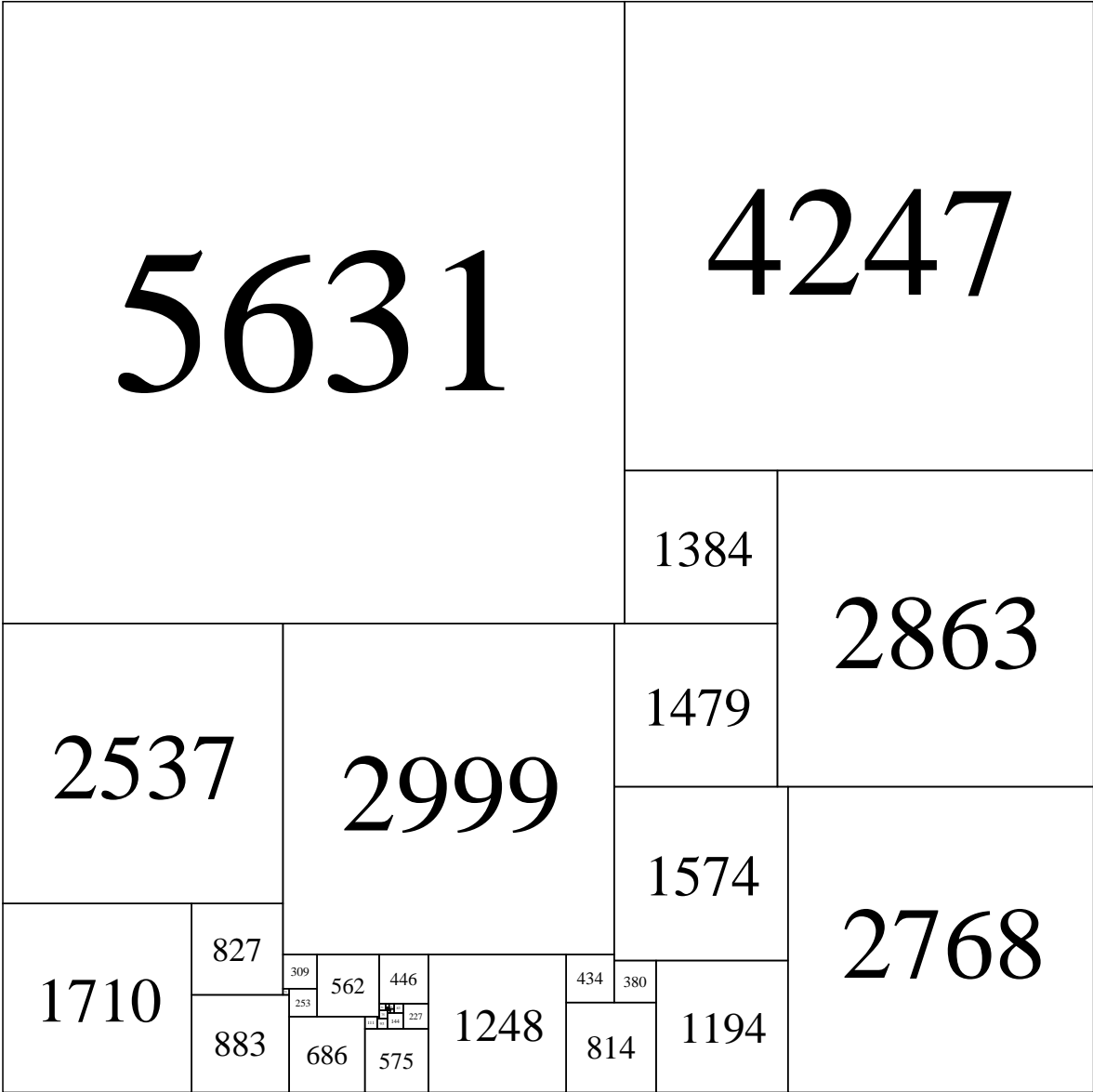
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46 9875 B\_T 2014

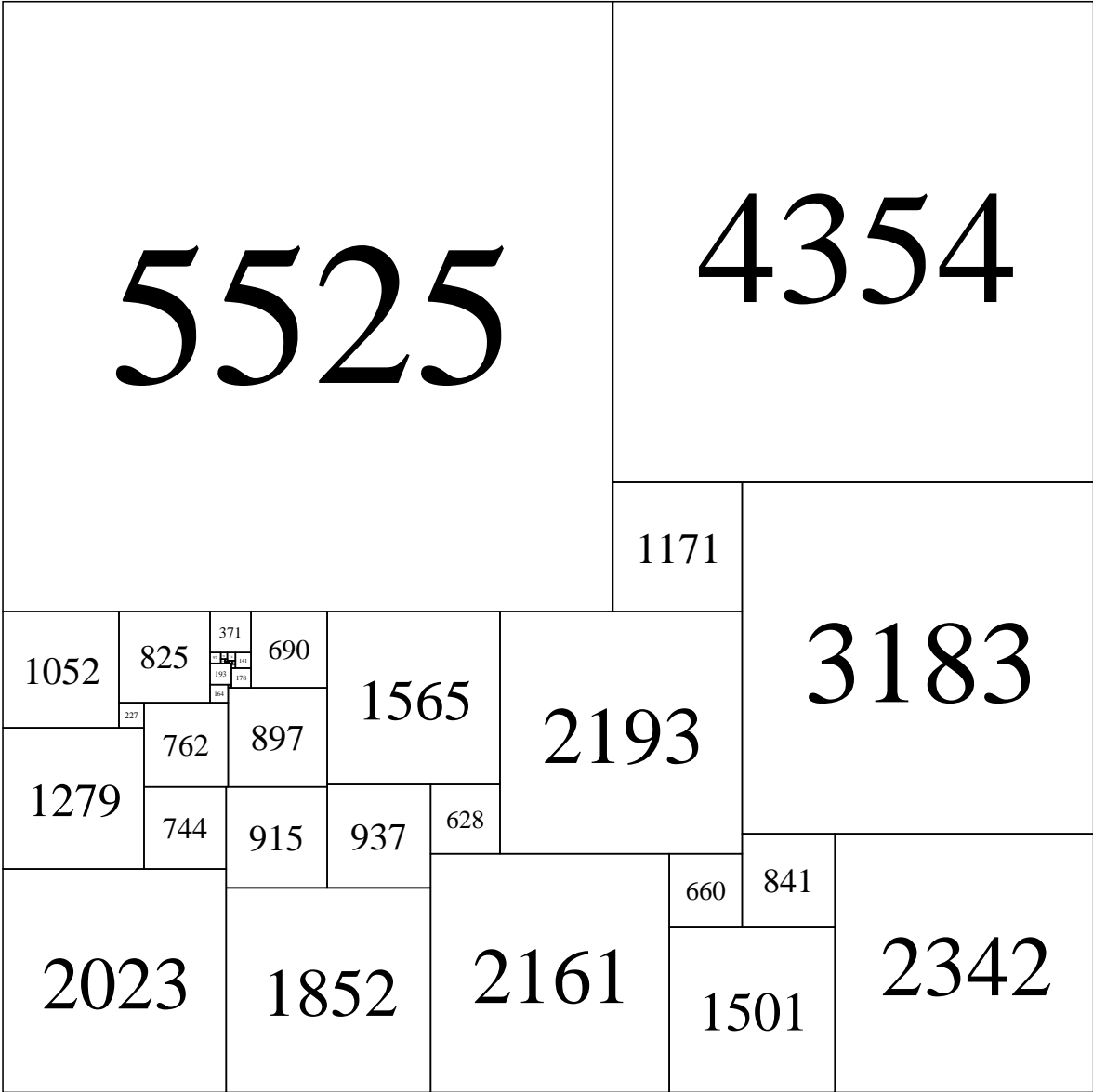
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323	185	170	288	272						187	818						824		
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46 9878 B\_T 2014

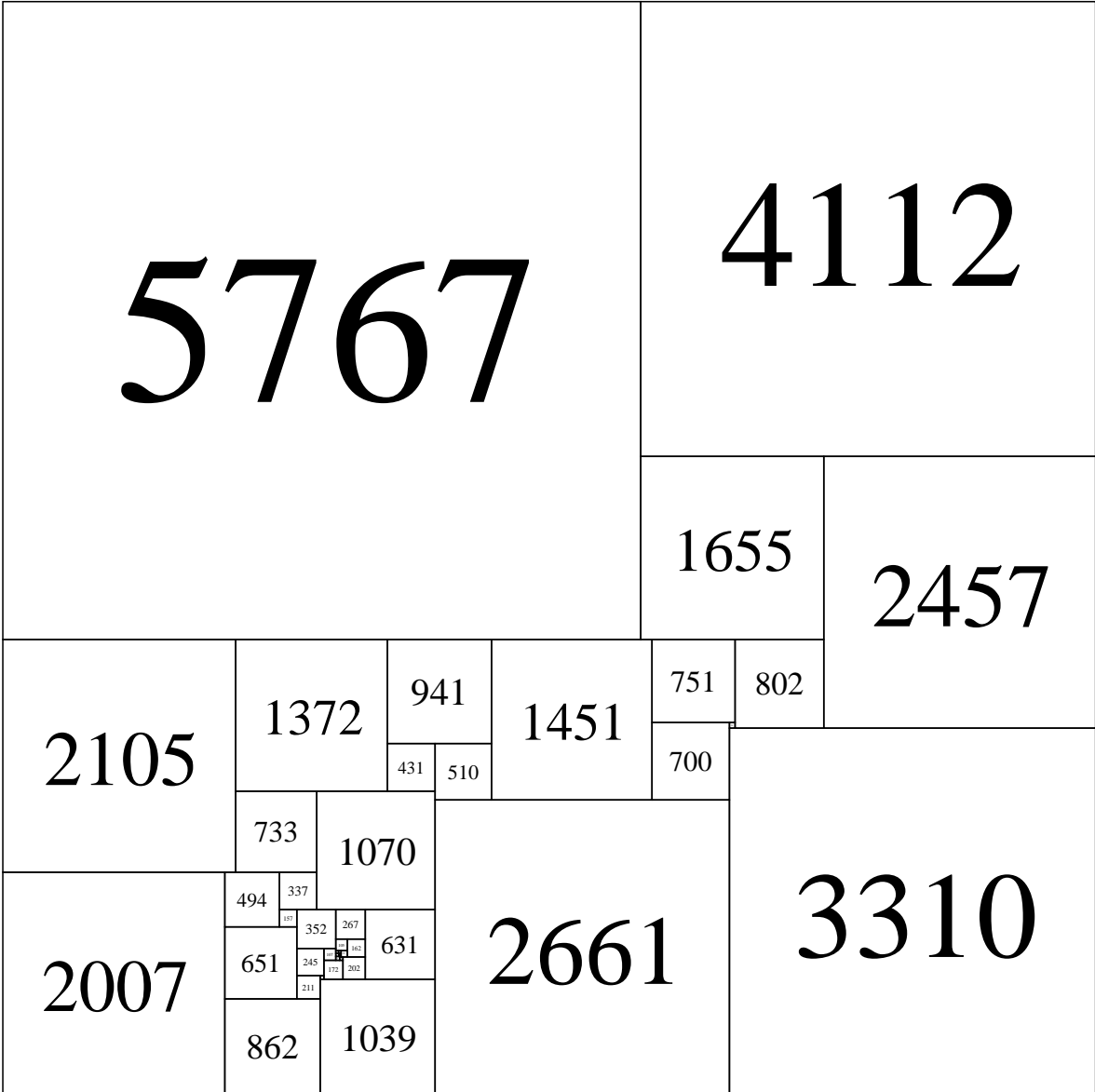




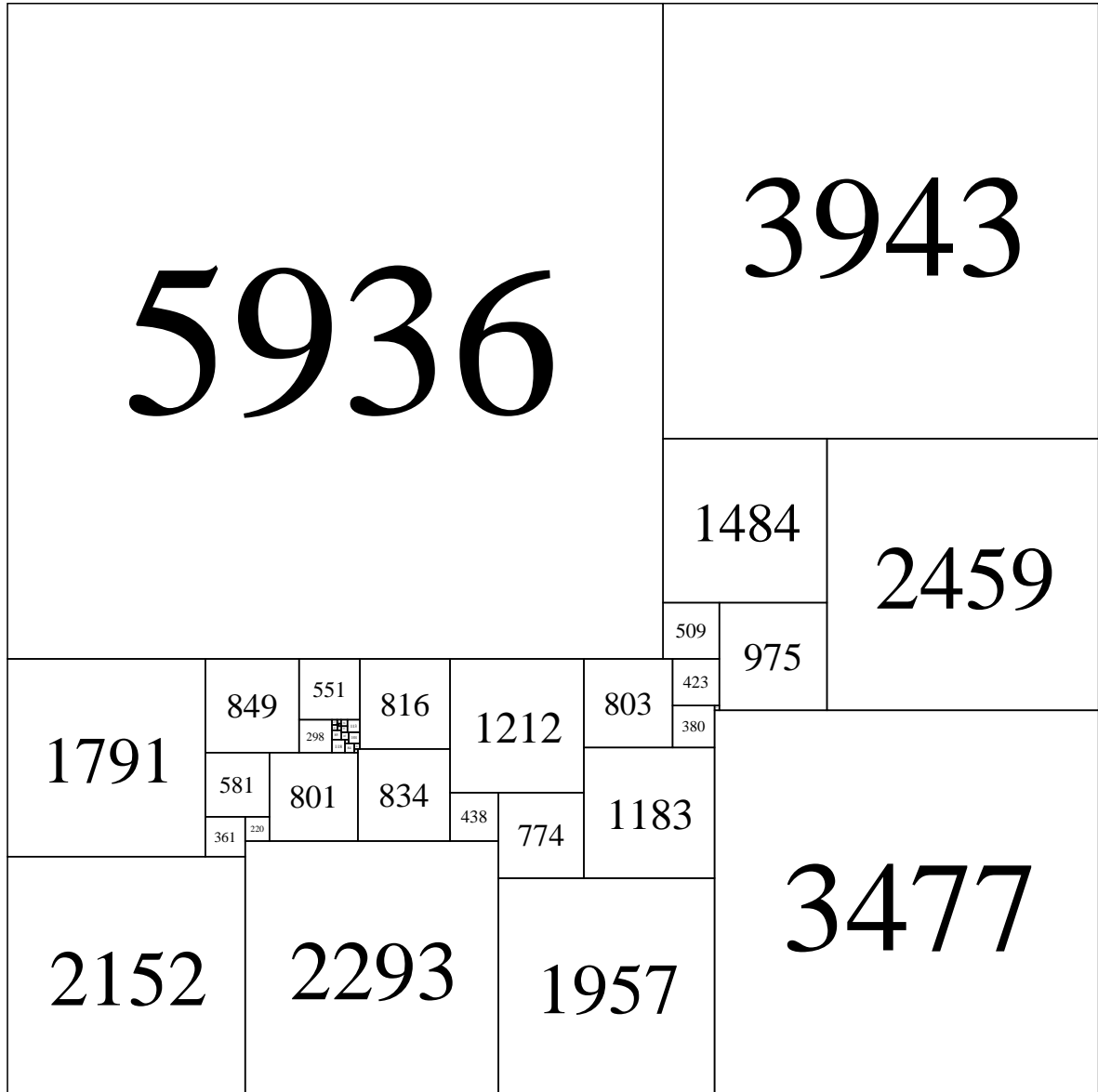
46 9878 B\_T 2014



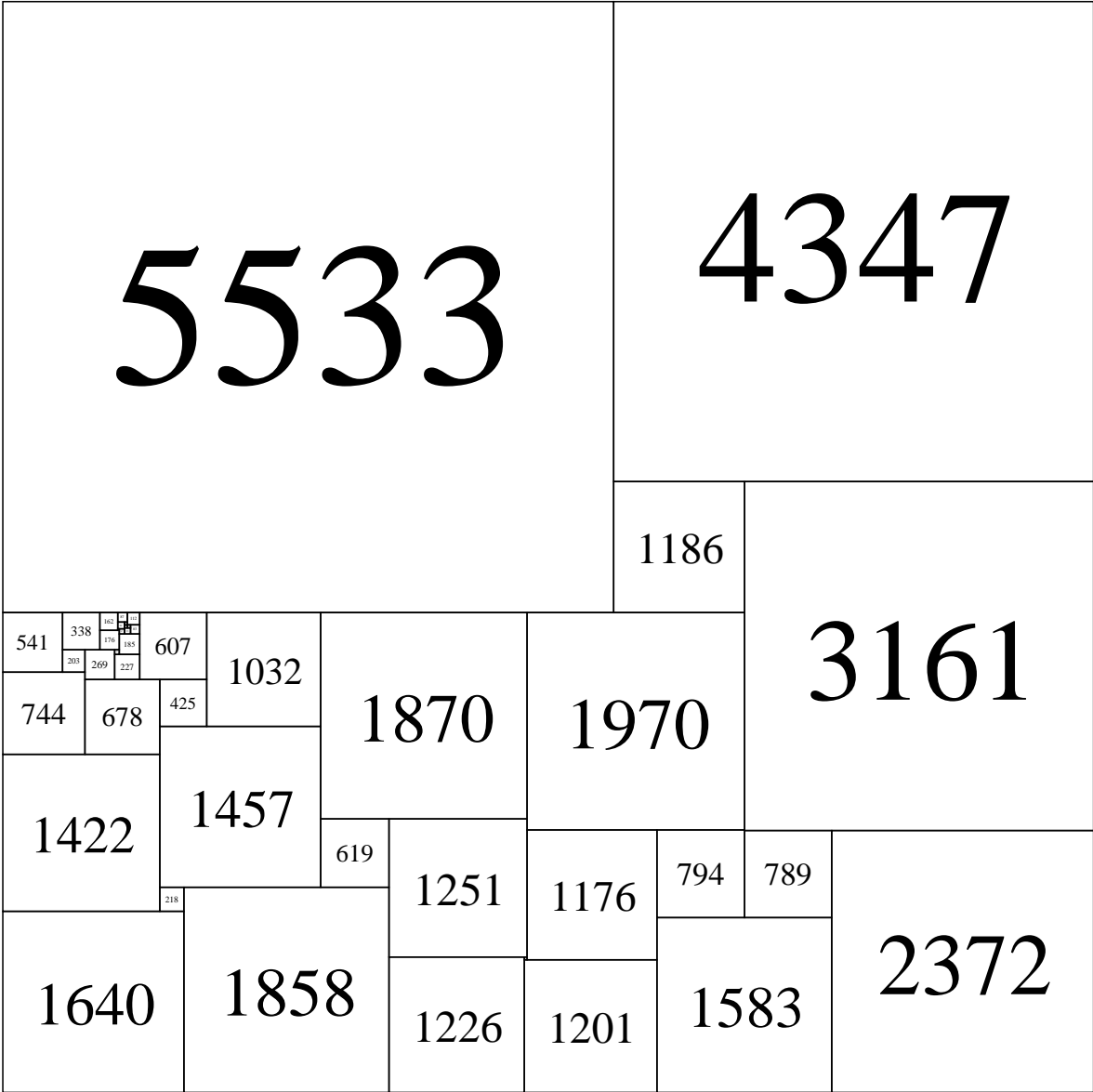
46 9879 B\_T 2014



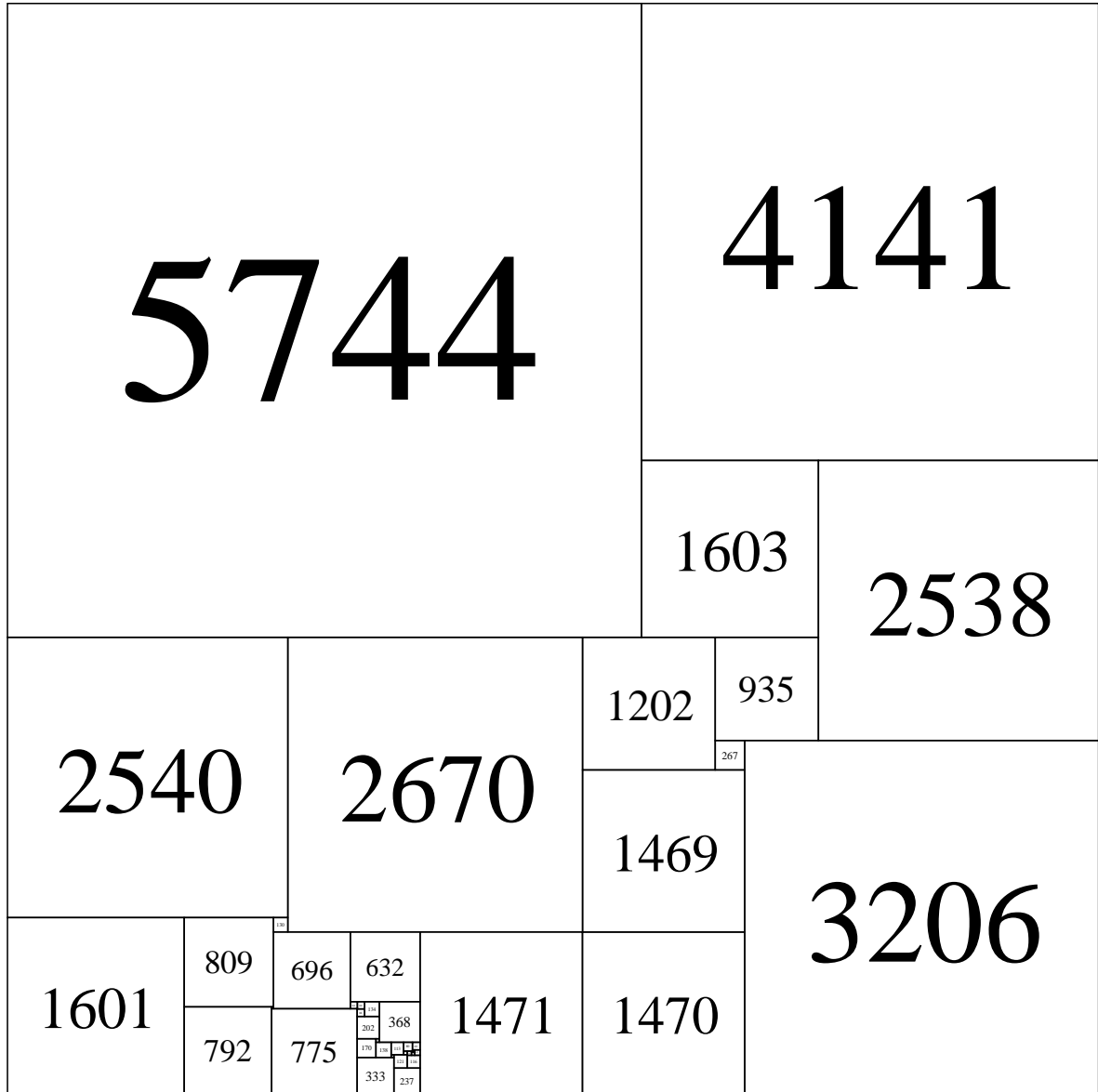
46 9879 B\_T 2014



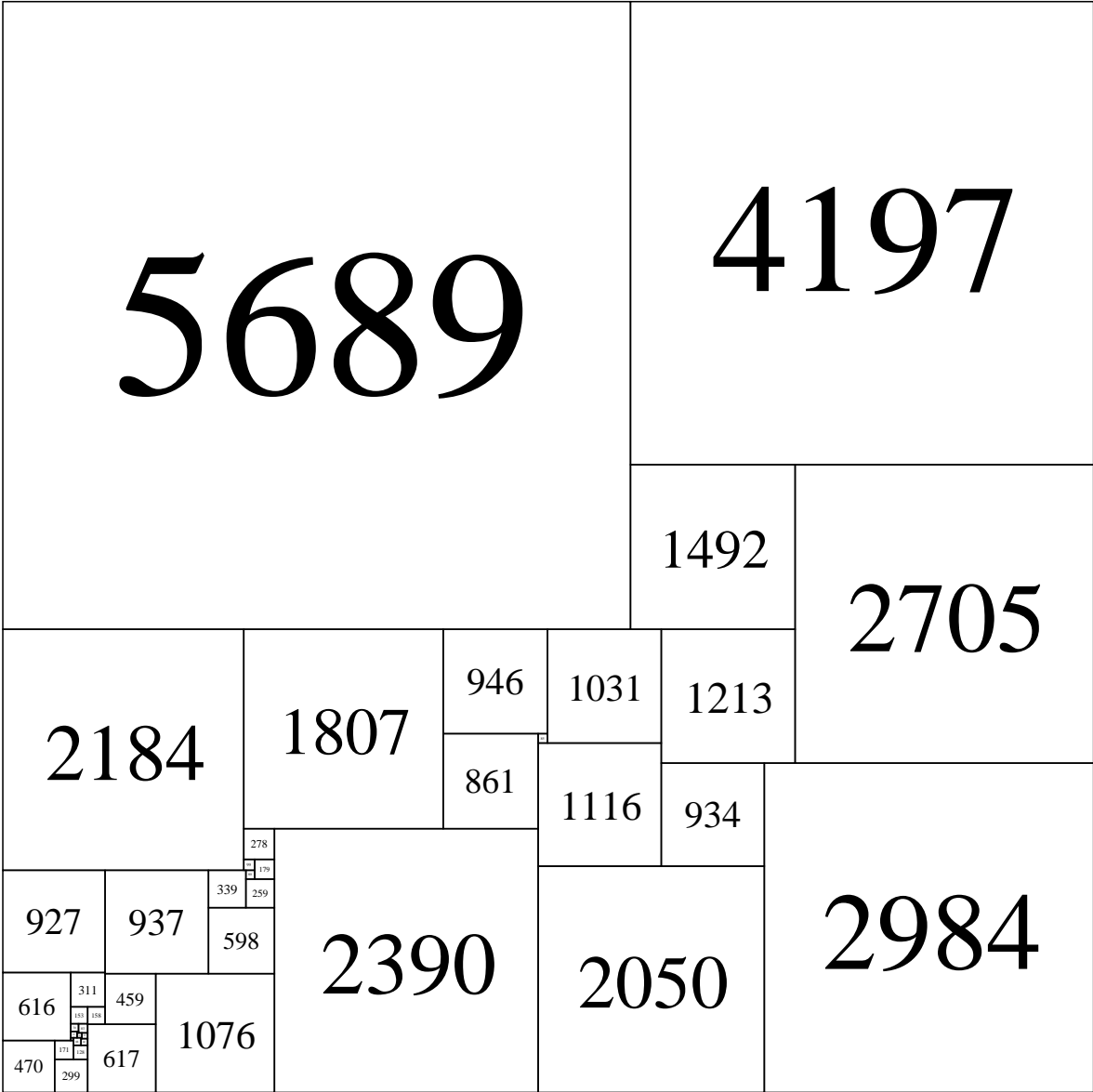
46 9879 BLM 2018 <-- 46 9370 B\_T 2014



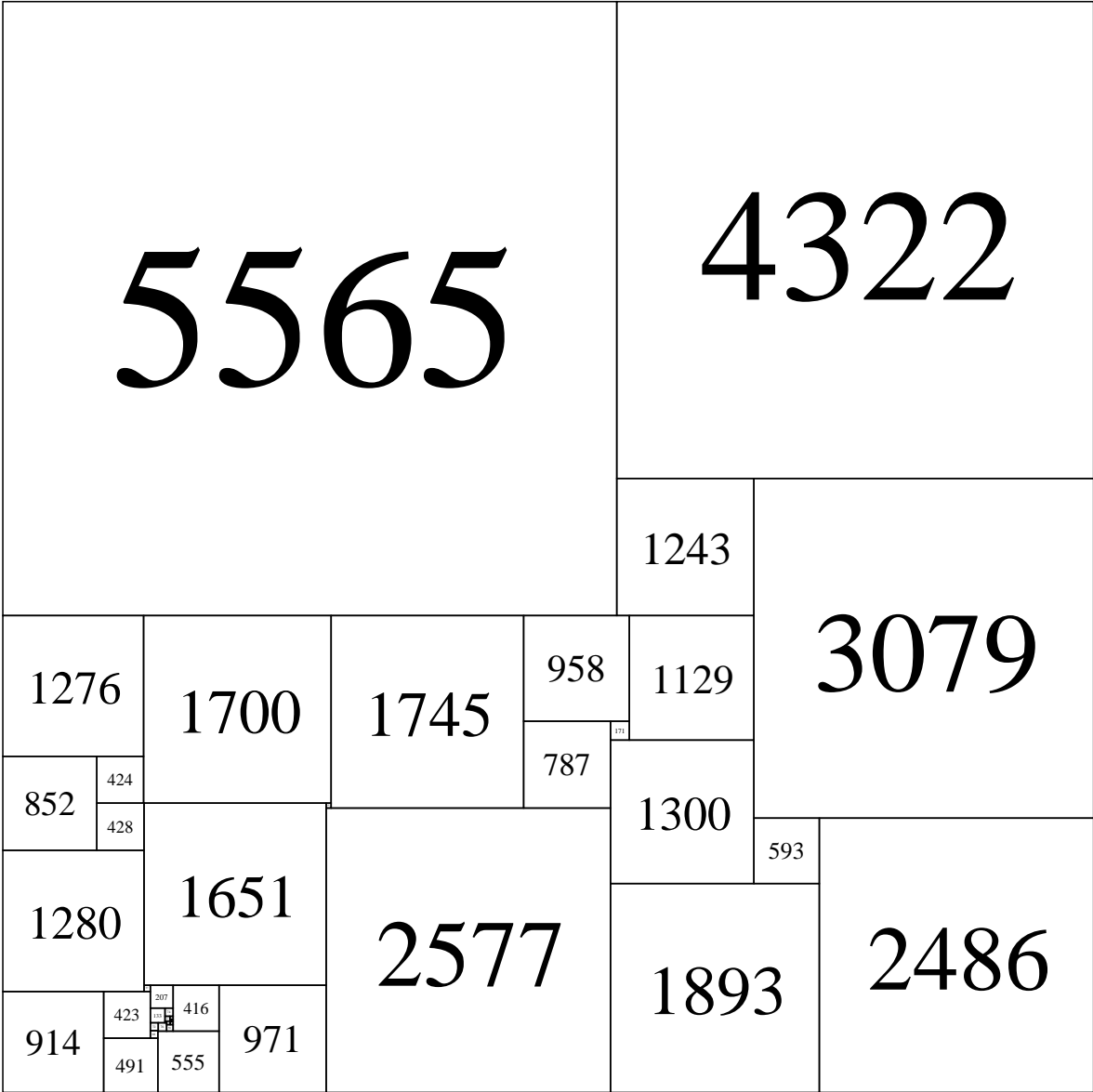
46 9880 B\_T 2014



46 9885 B\_T 2014

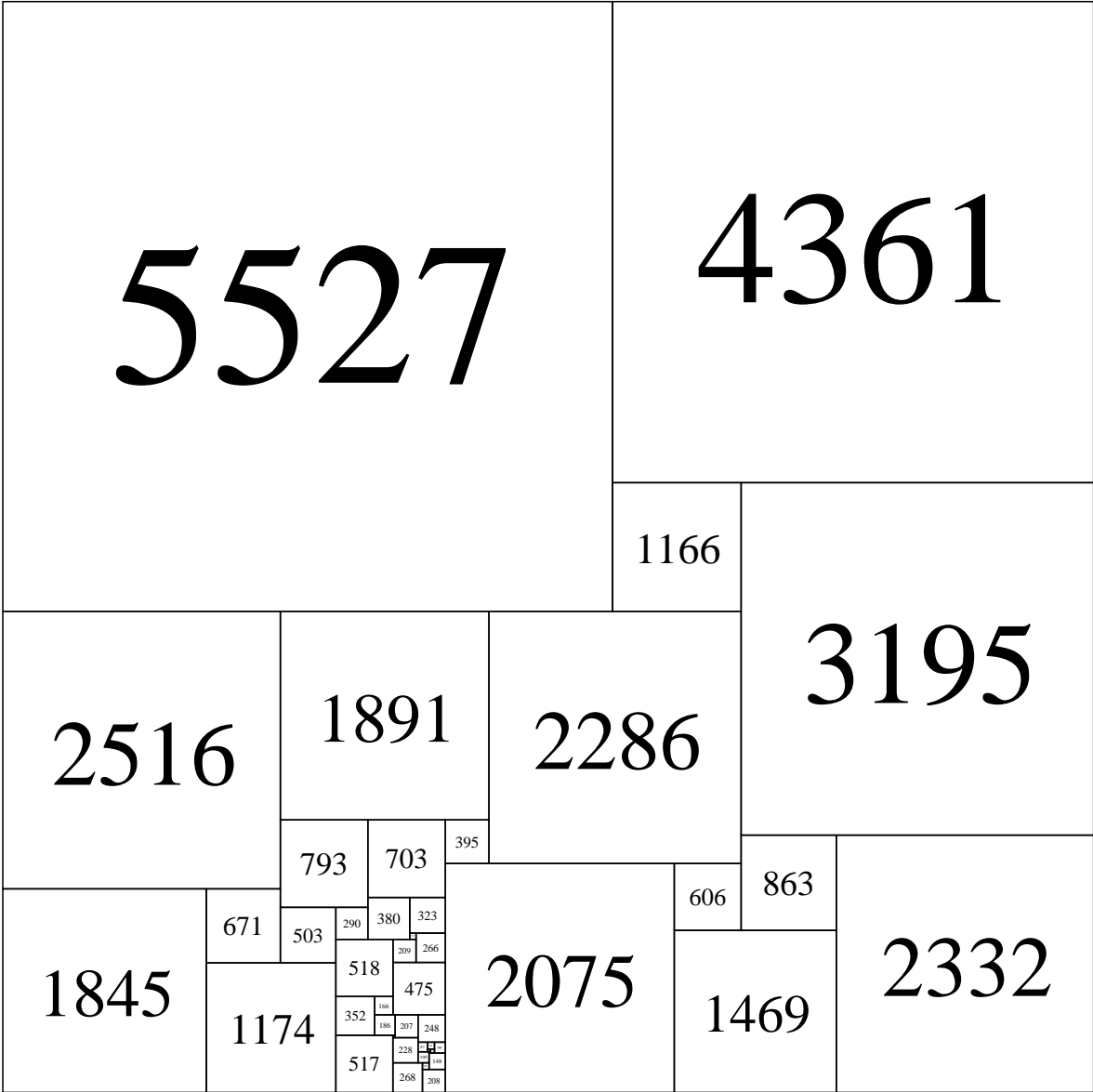


46 9886 B\_T 2014



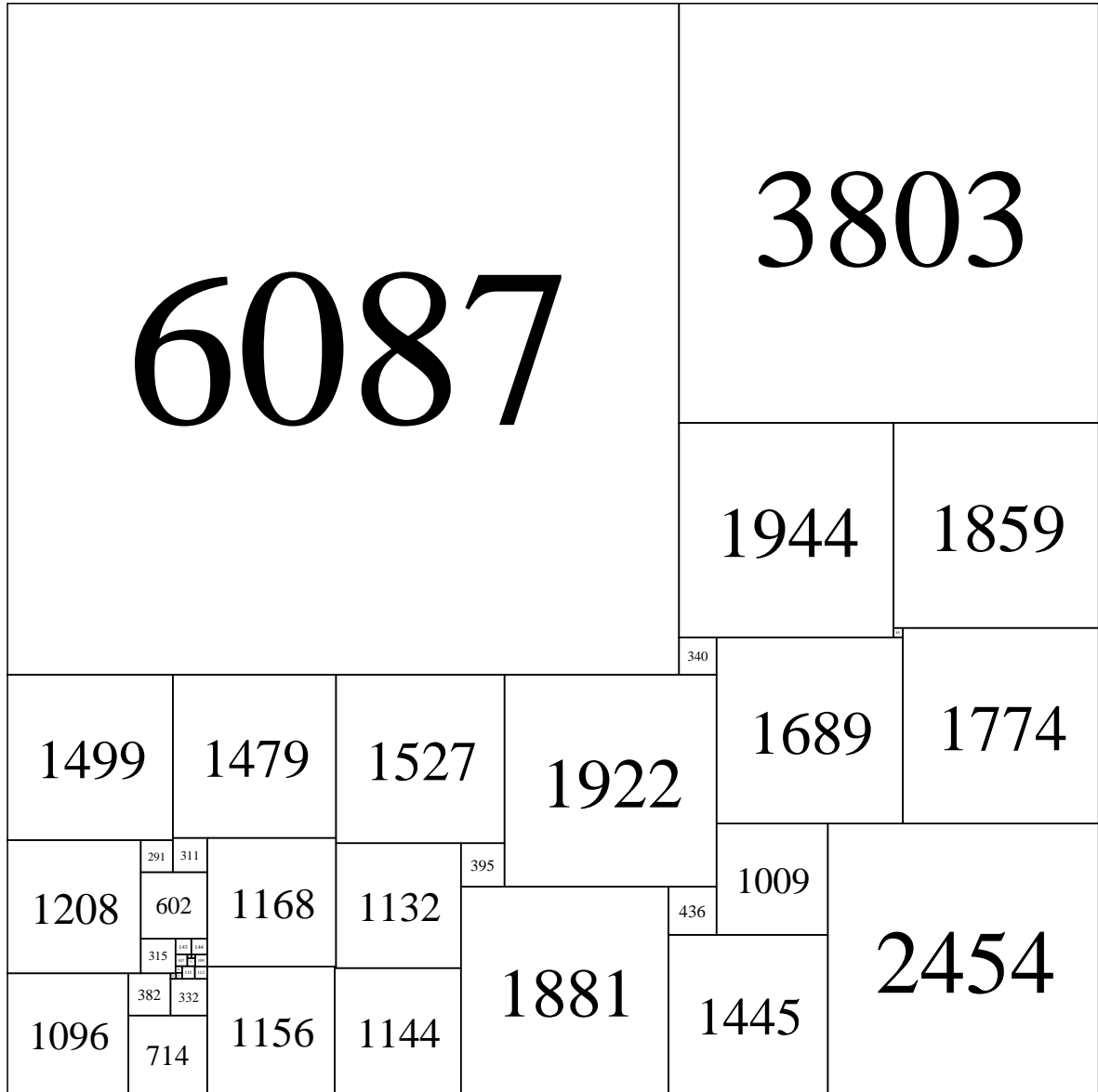
46 9887 B\_T 2014



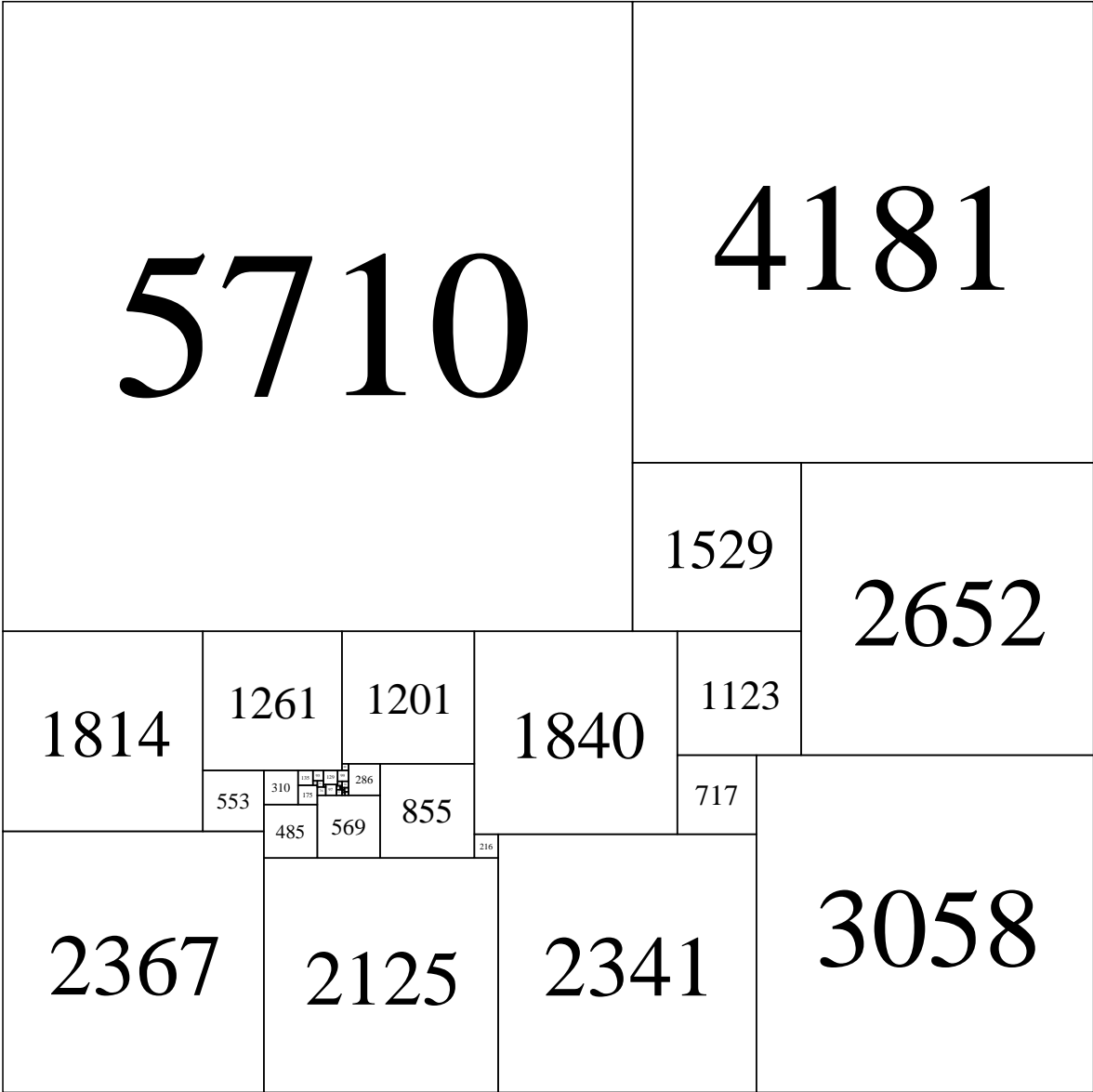


46 9888 B\_T 2014



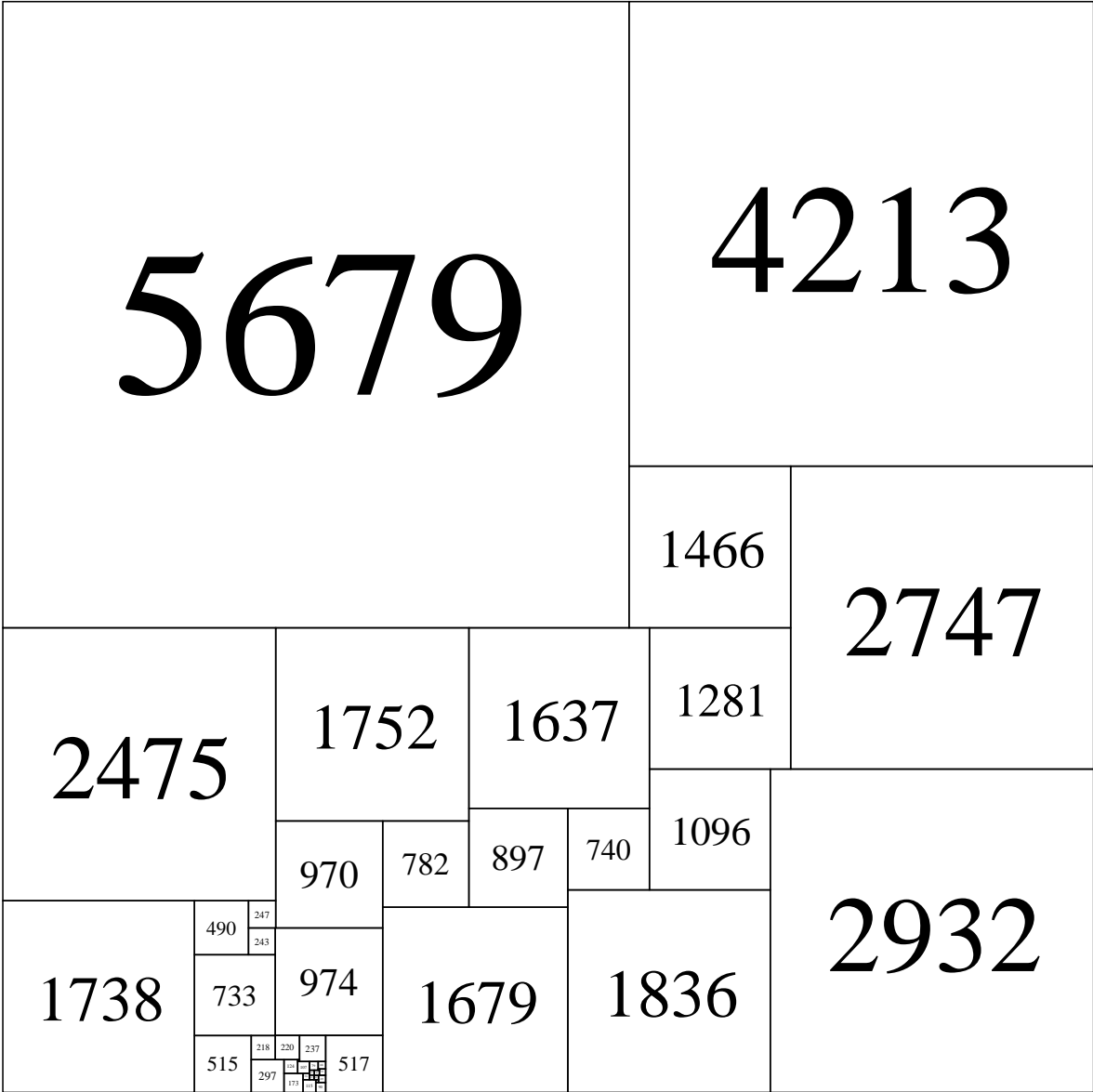


46 9890 BLM 2018 <-- 46 9550 B\_T 2014

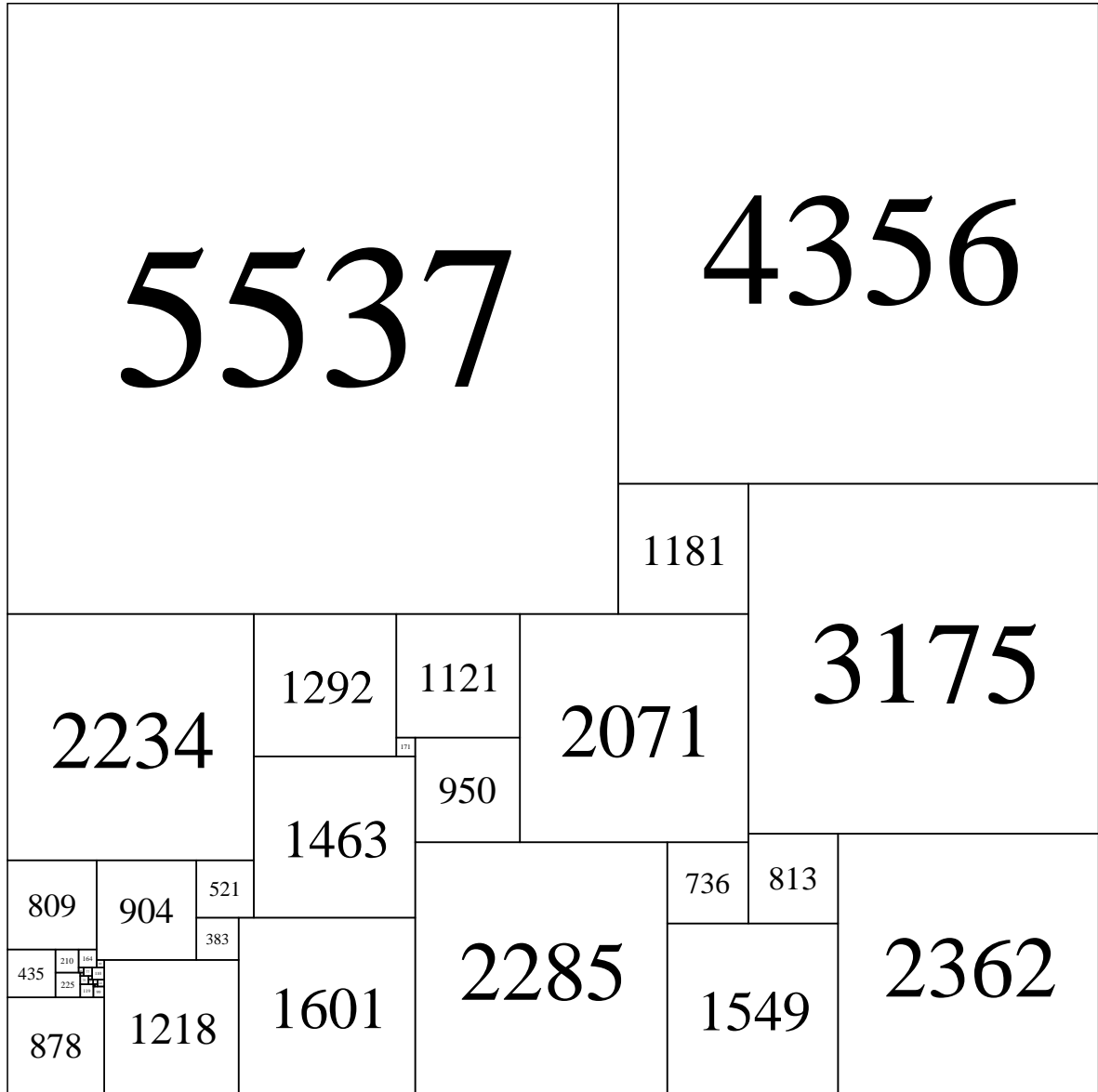


46 9891 B\_T 2014

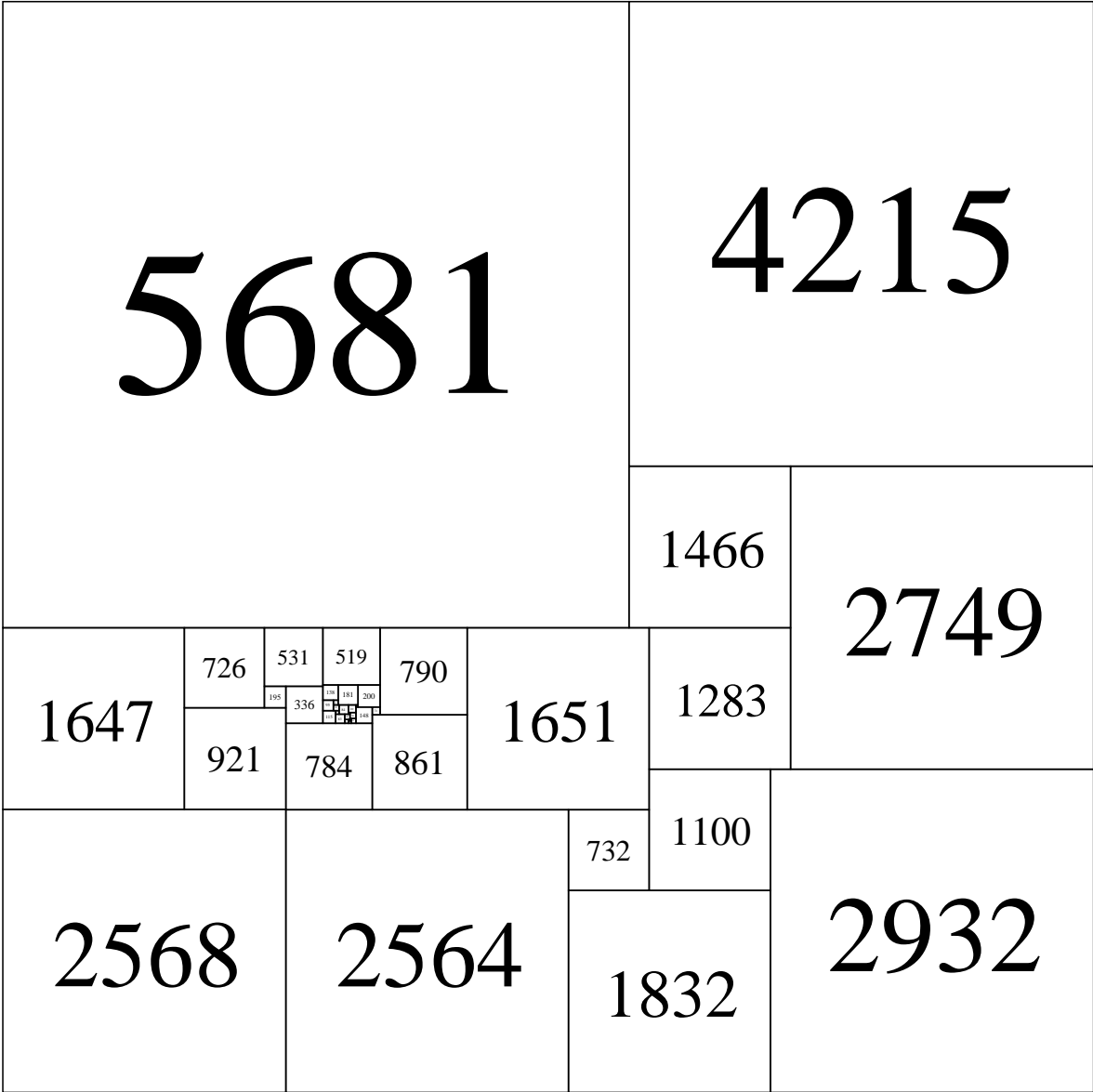




46 9892 B\_T 2014

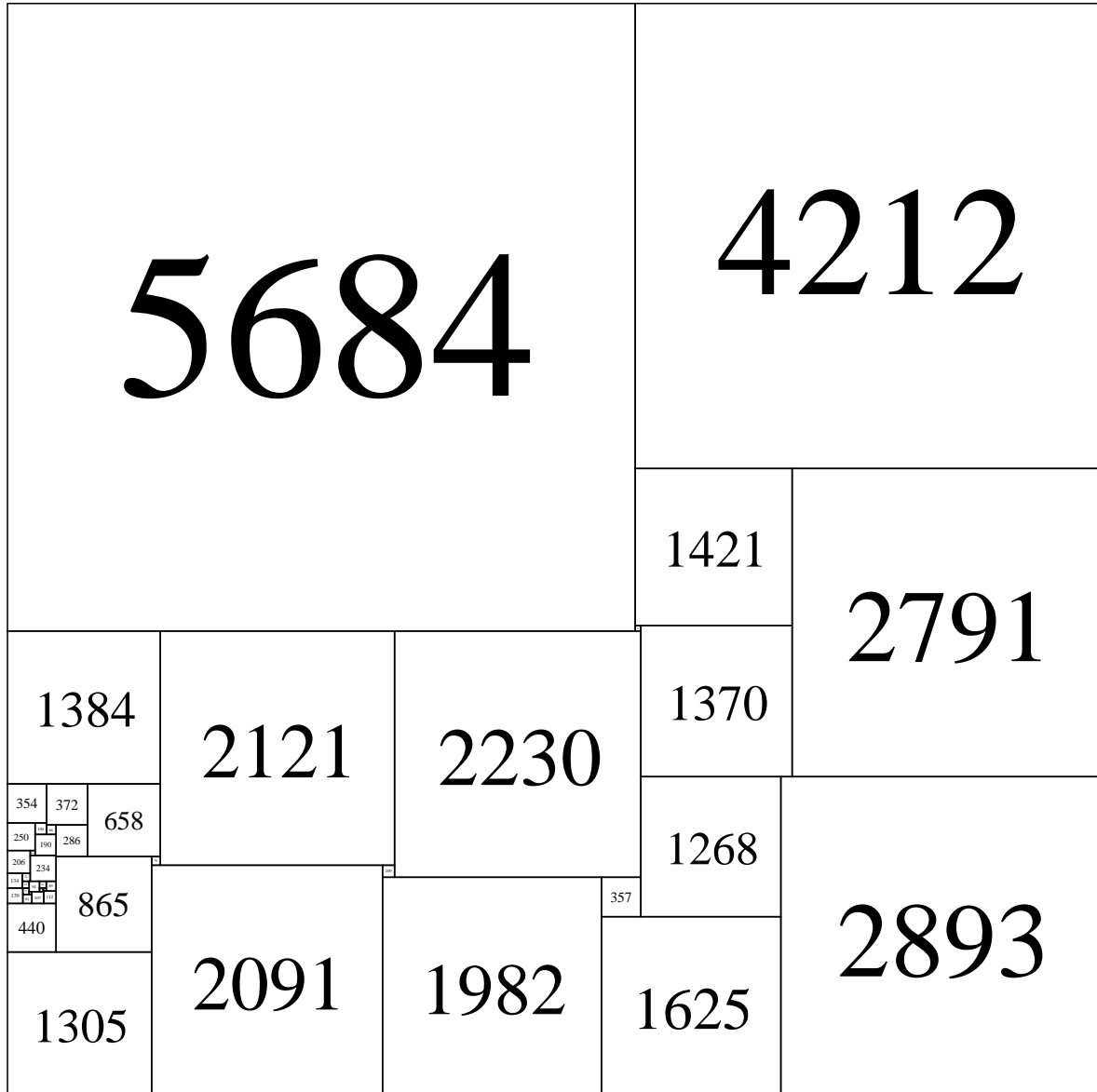


46 9893 B\_T 2014

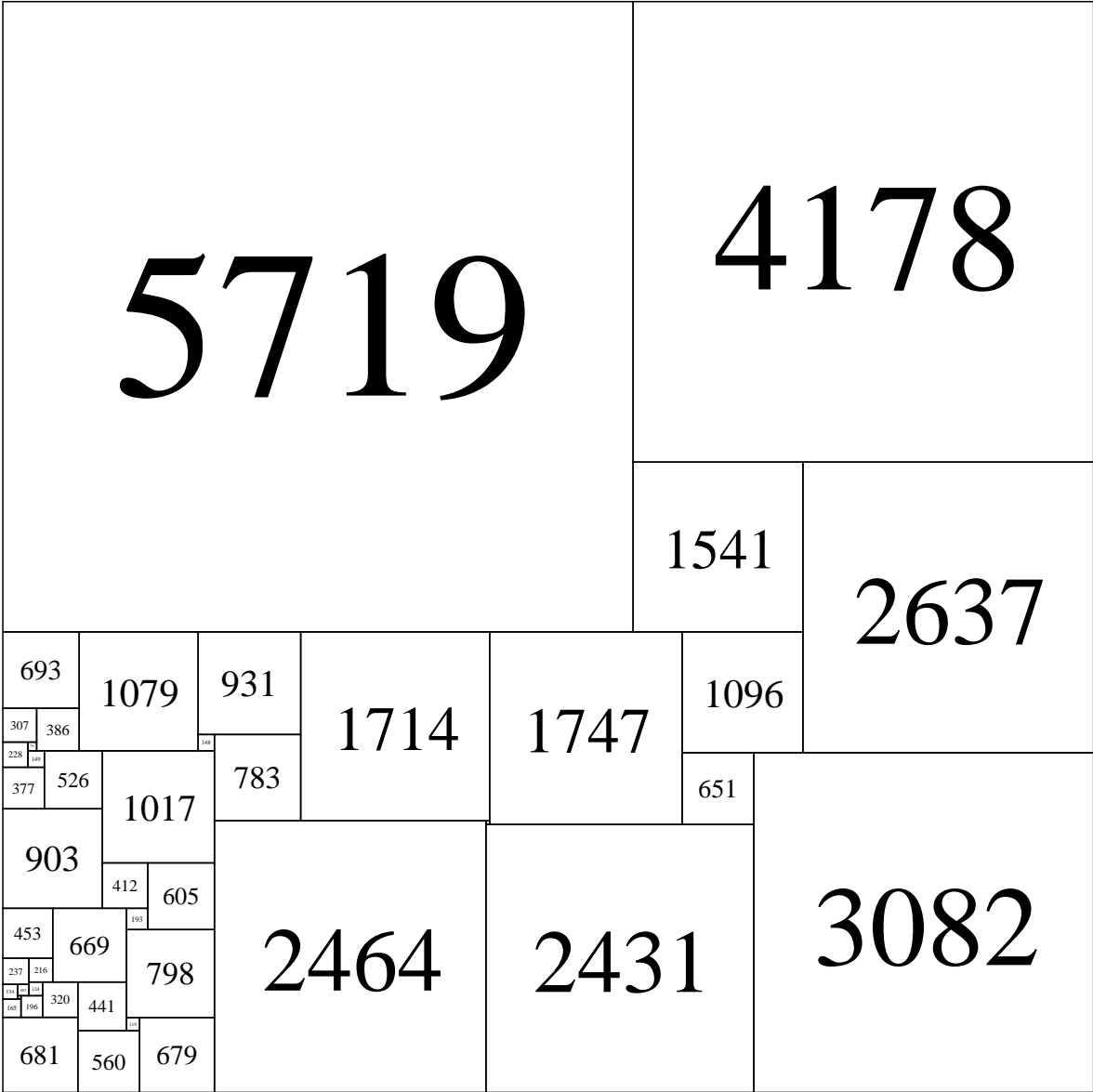


46 9896 B\_T 2014

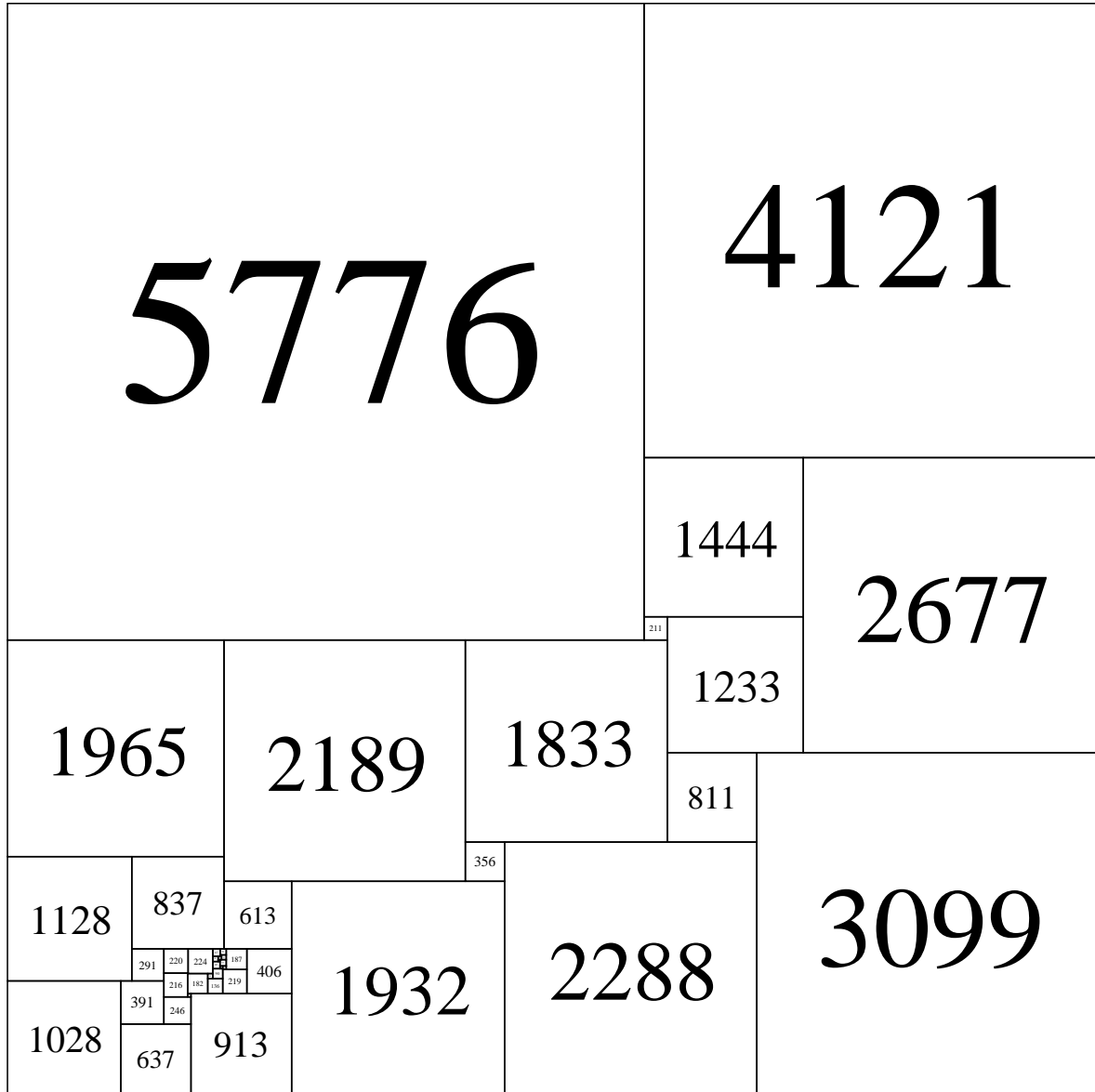




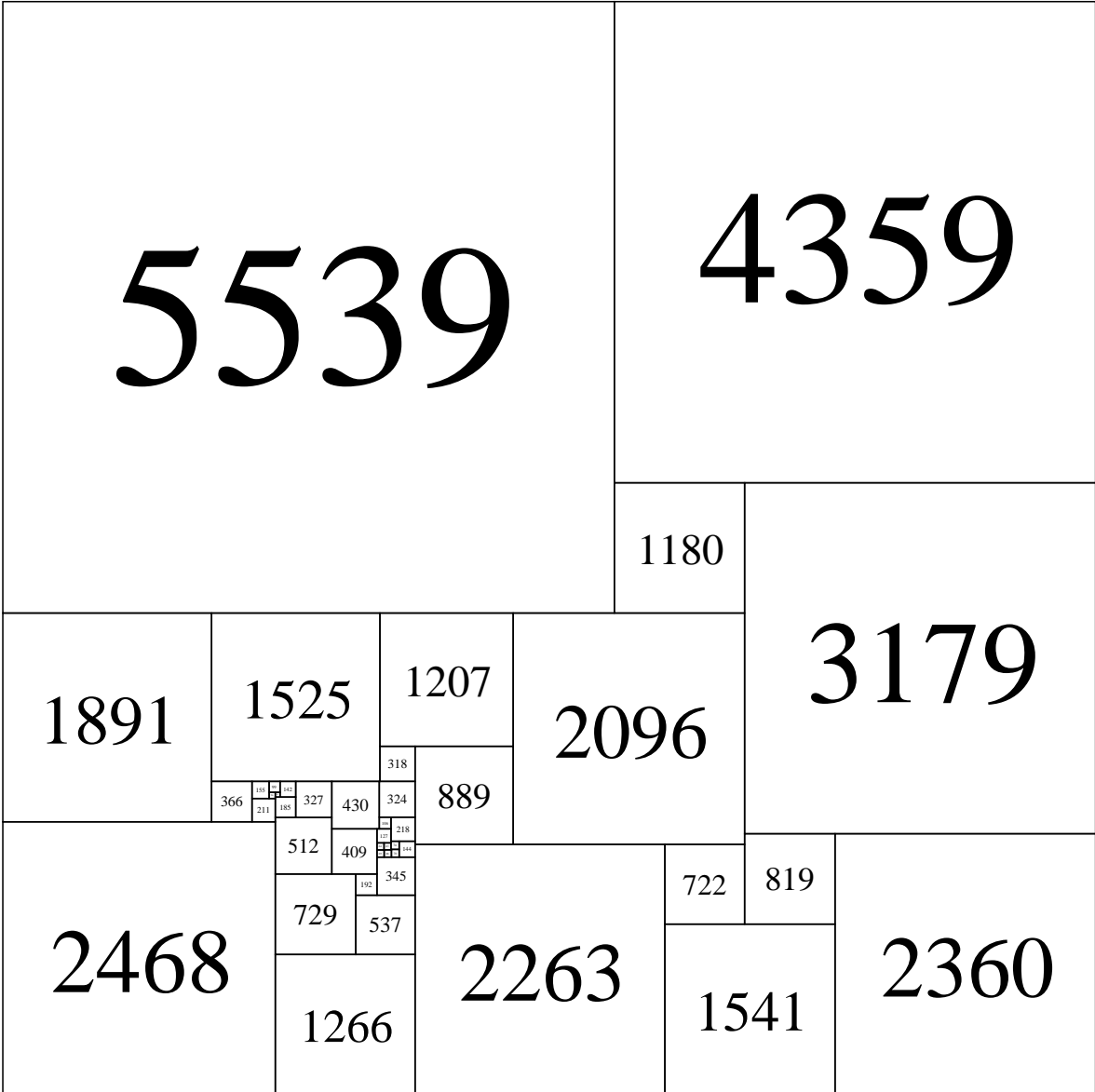
46 9896 BLM 2018 <-- 46 9845 B\_T 2014



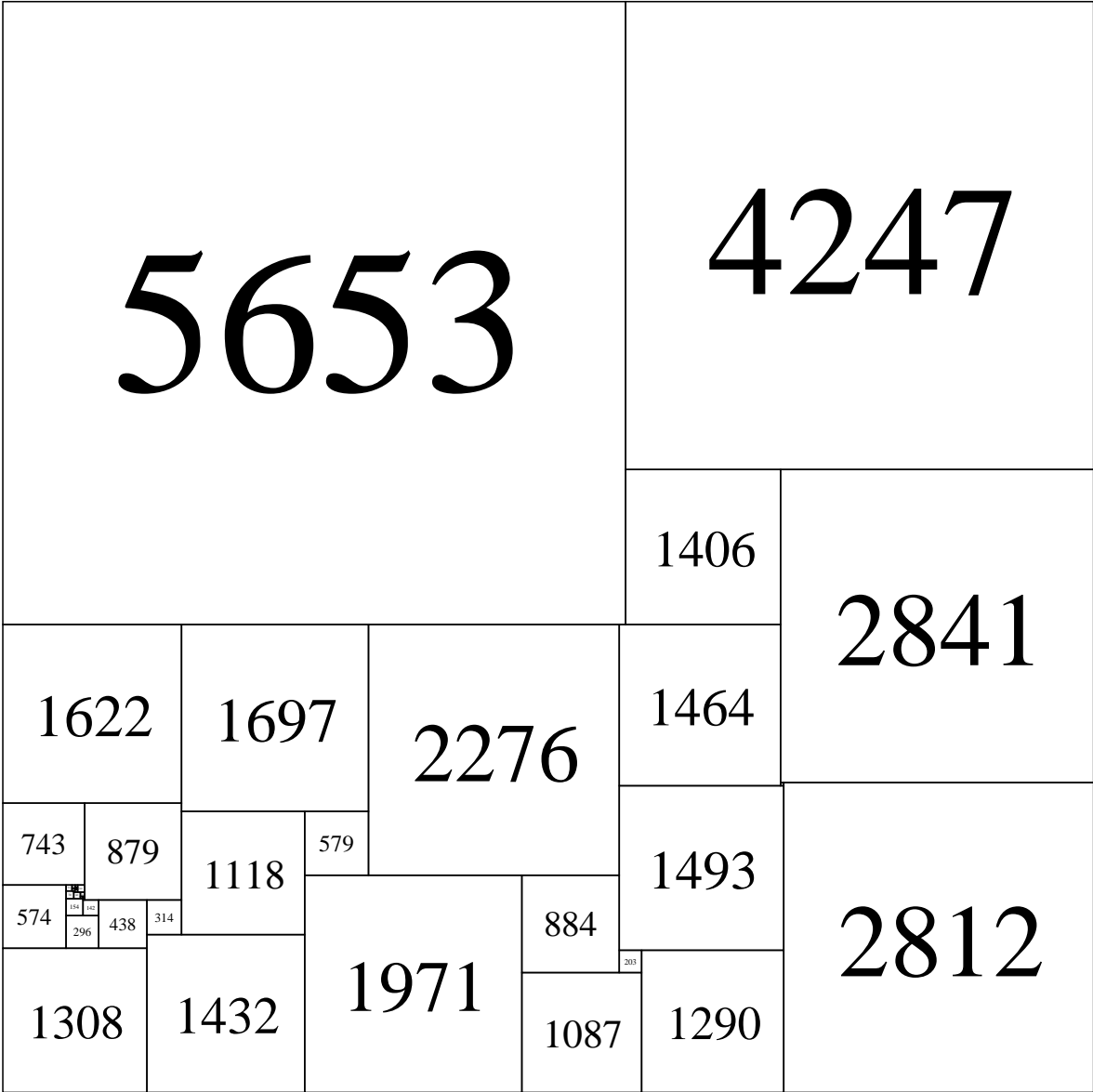
46 9897 B\_T 2014



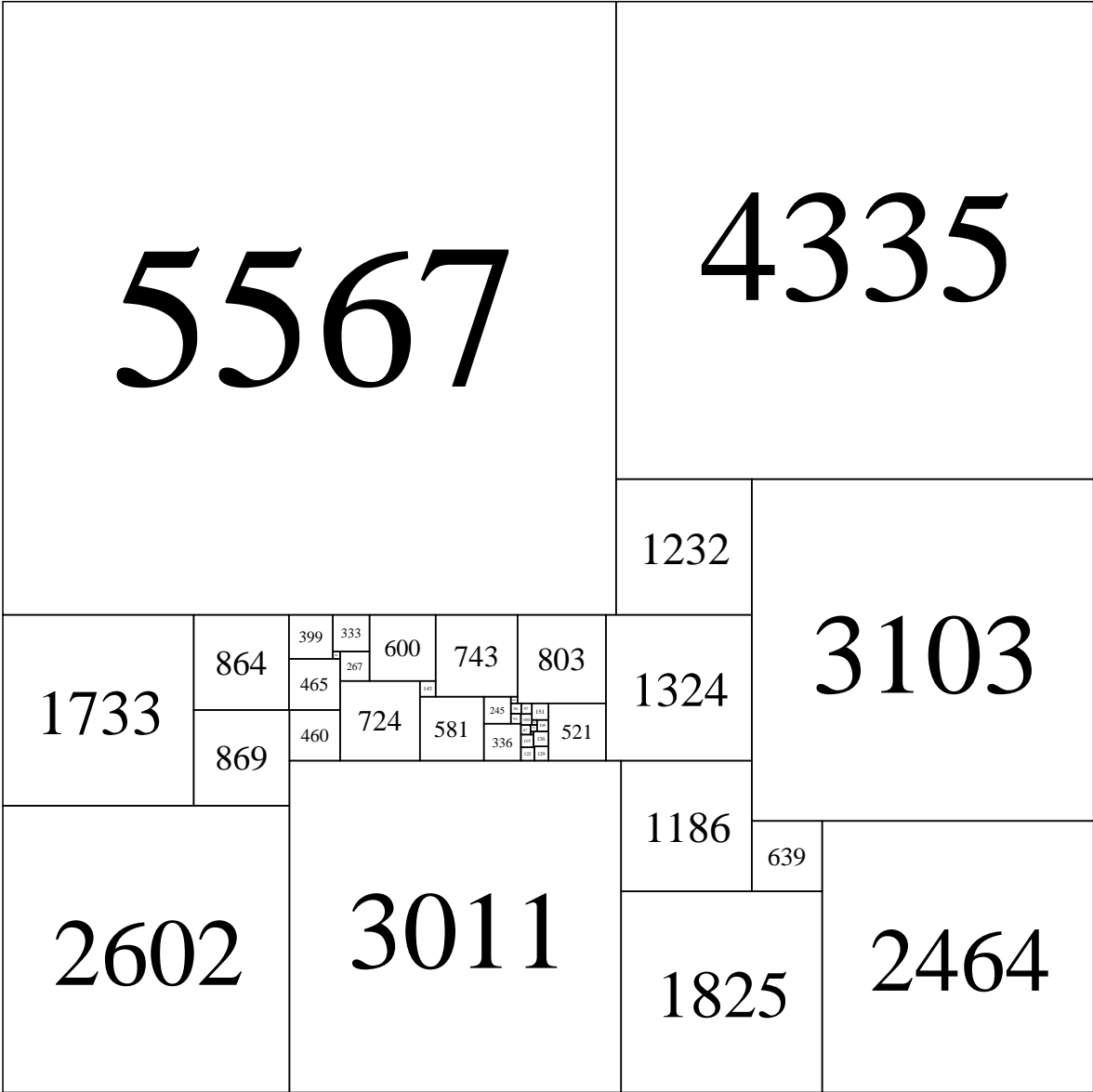
46 9897 BLM 2018 <-- 46 9686 B\_T 2014



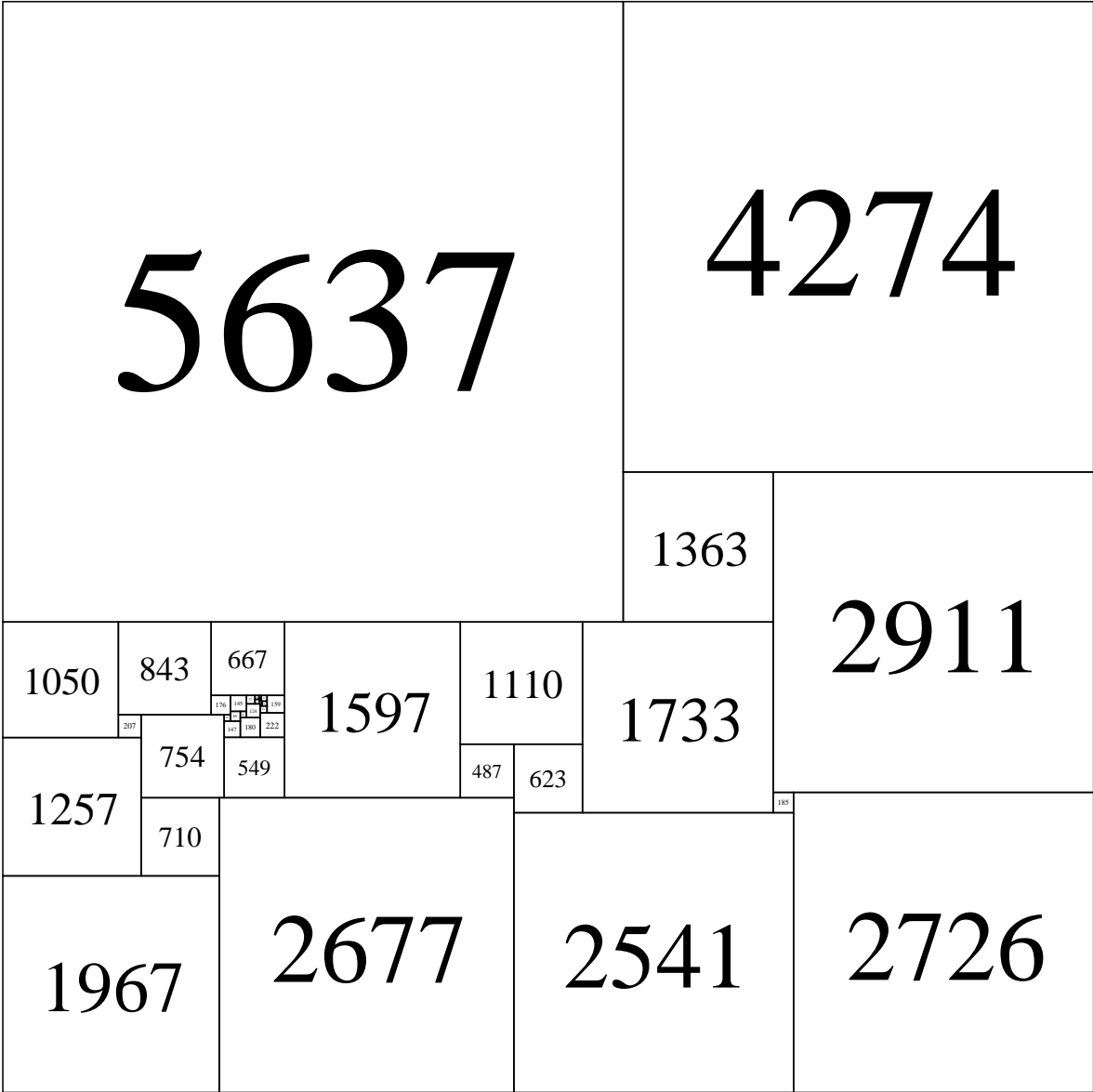
46 9898 B\_T 2014



46 9900 B\_T 2014



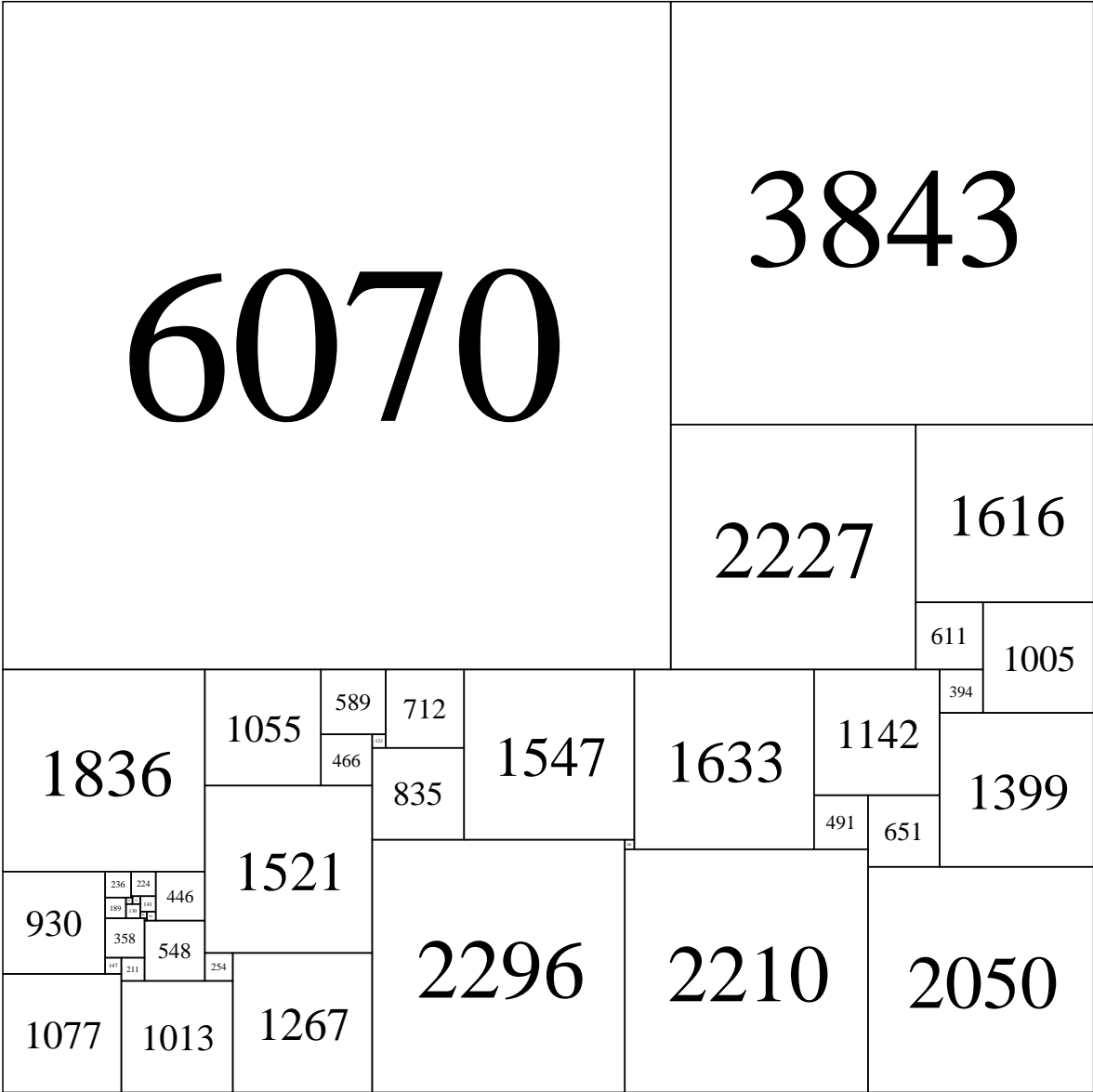
46 9902 B\_T 2014



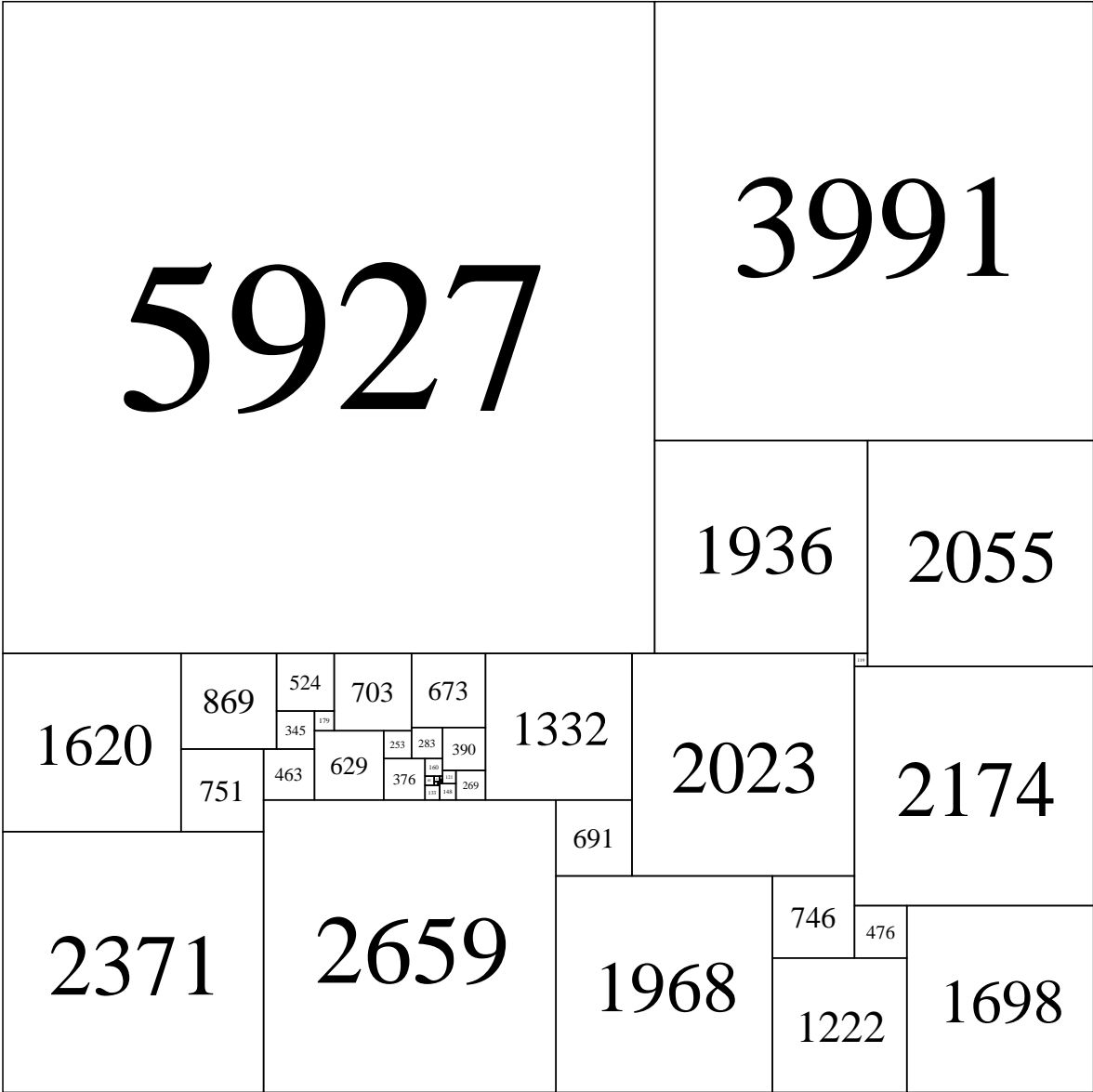
46 9911 B\_T 2014



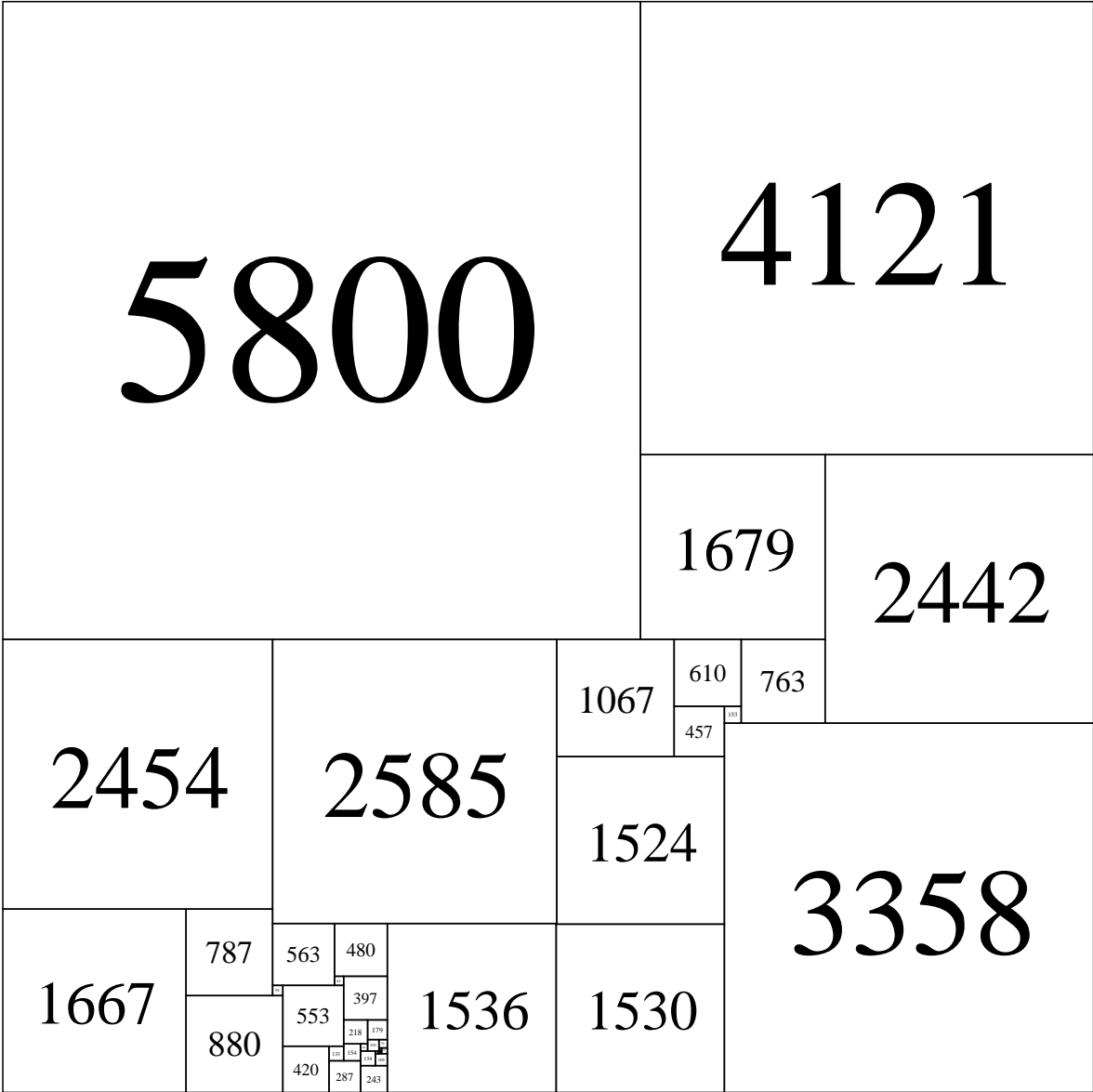




46 9913 B\_T 2014

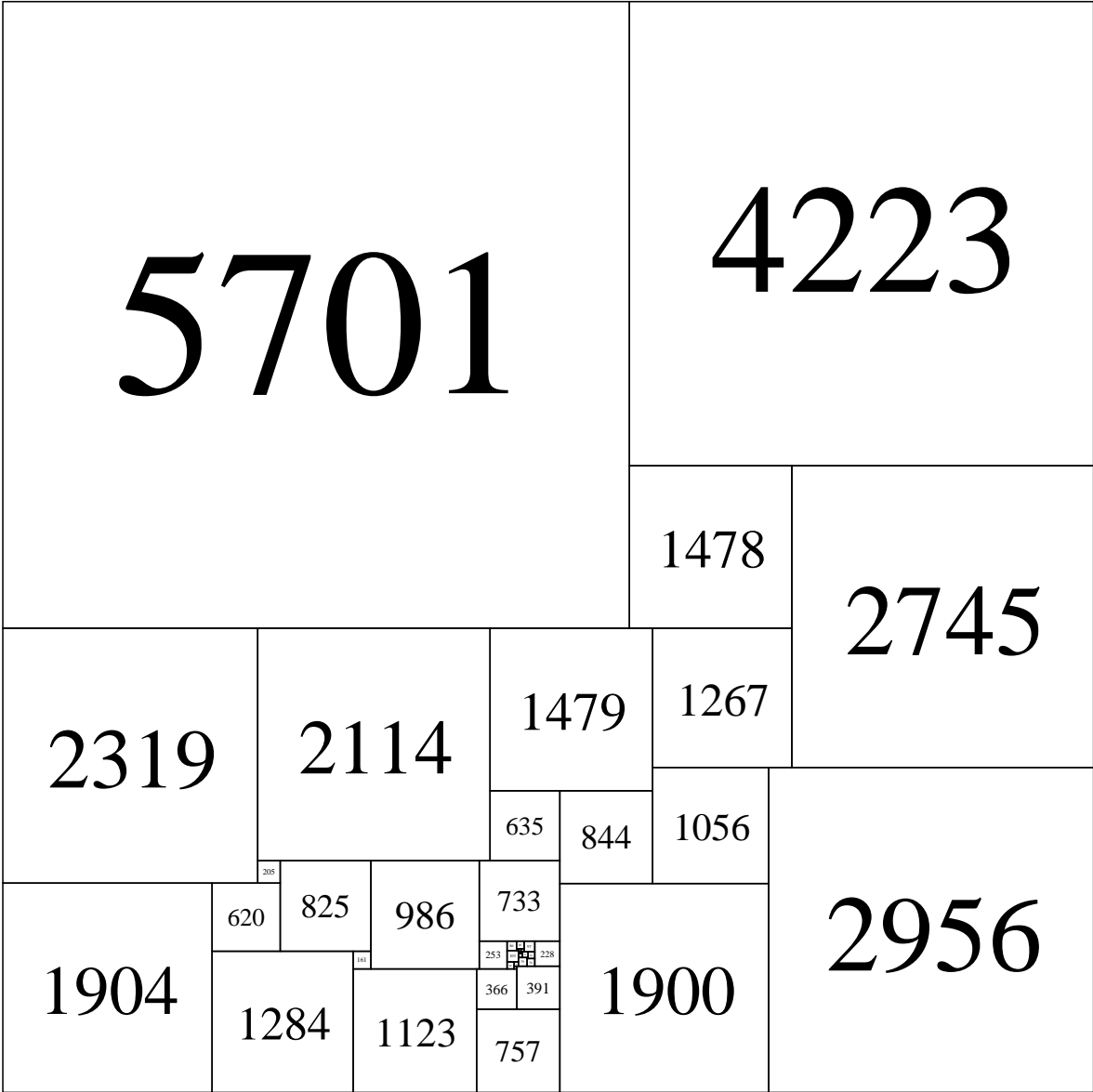


46 9918 B\_T 2014

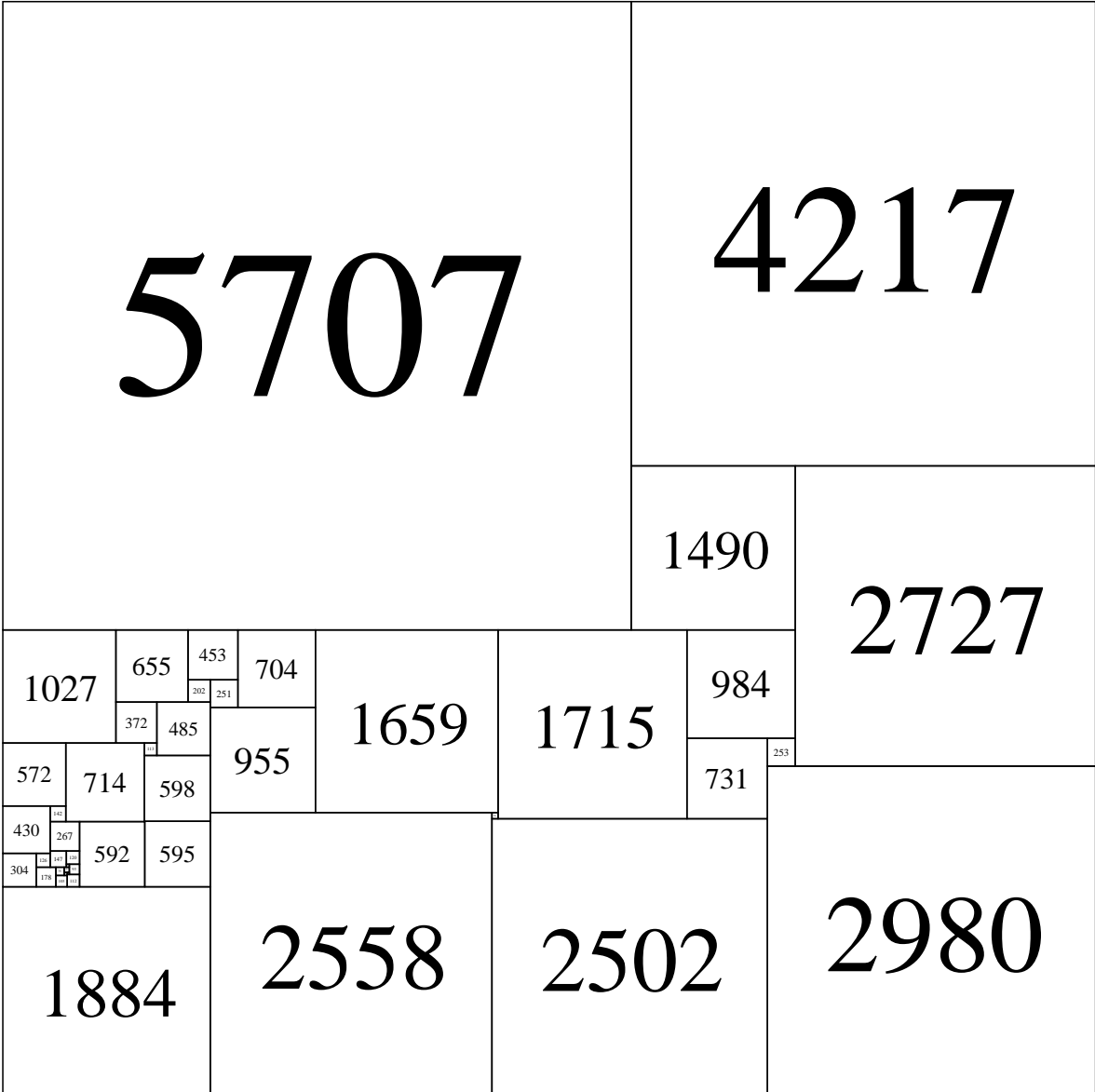


46 9921 B\_T 2014

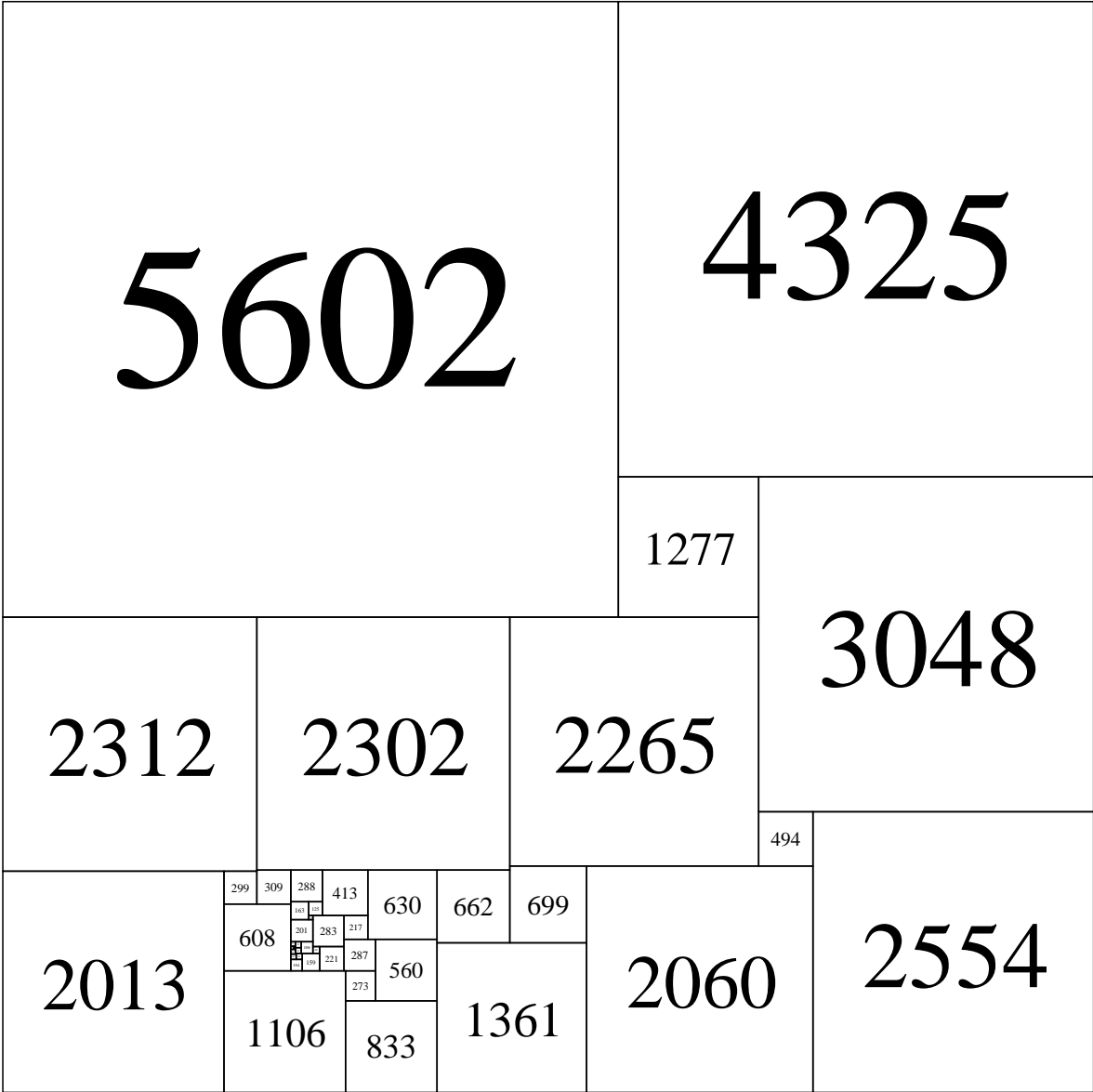




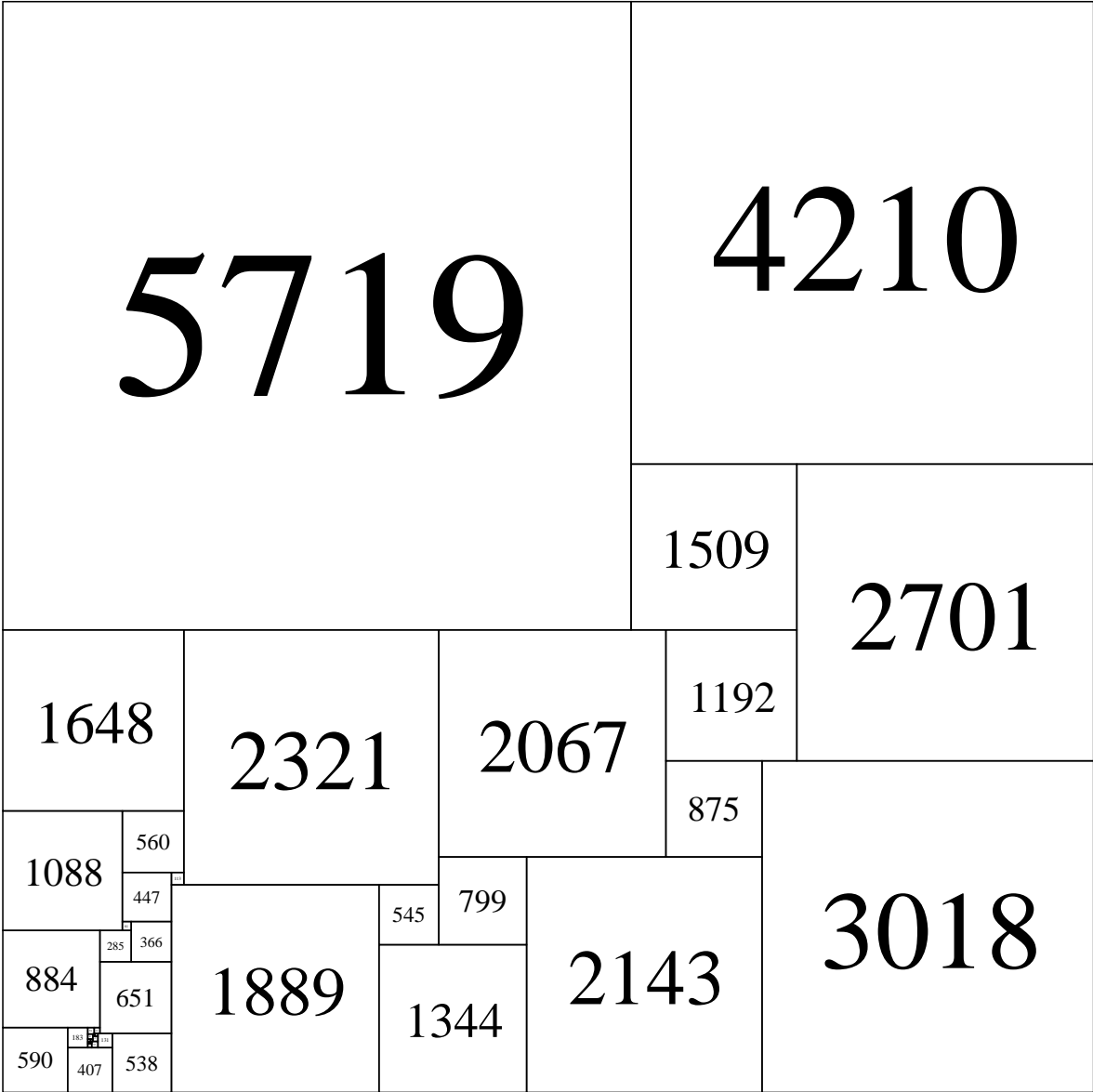
46 9924 B\_T 2014



46 9924 B\_T 2014



46 9927 B\_T 2014

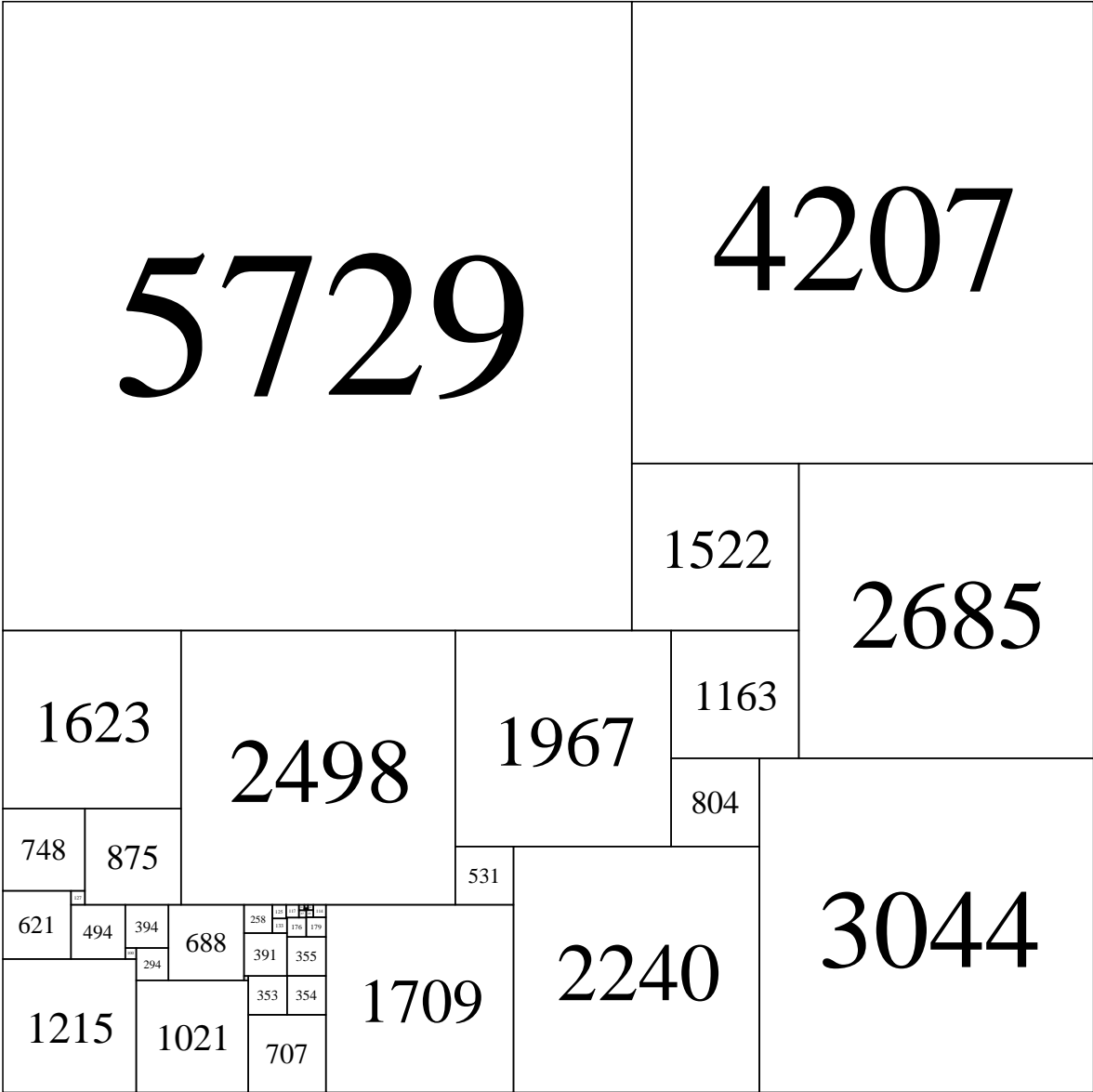


46 9929 B\_T 2014

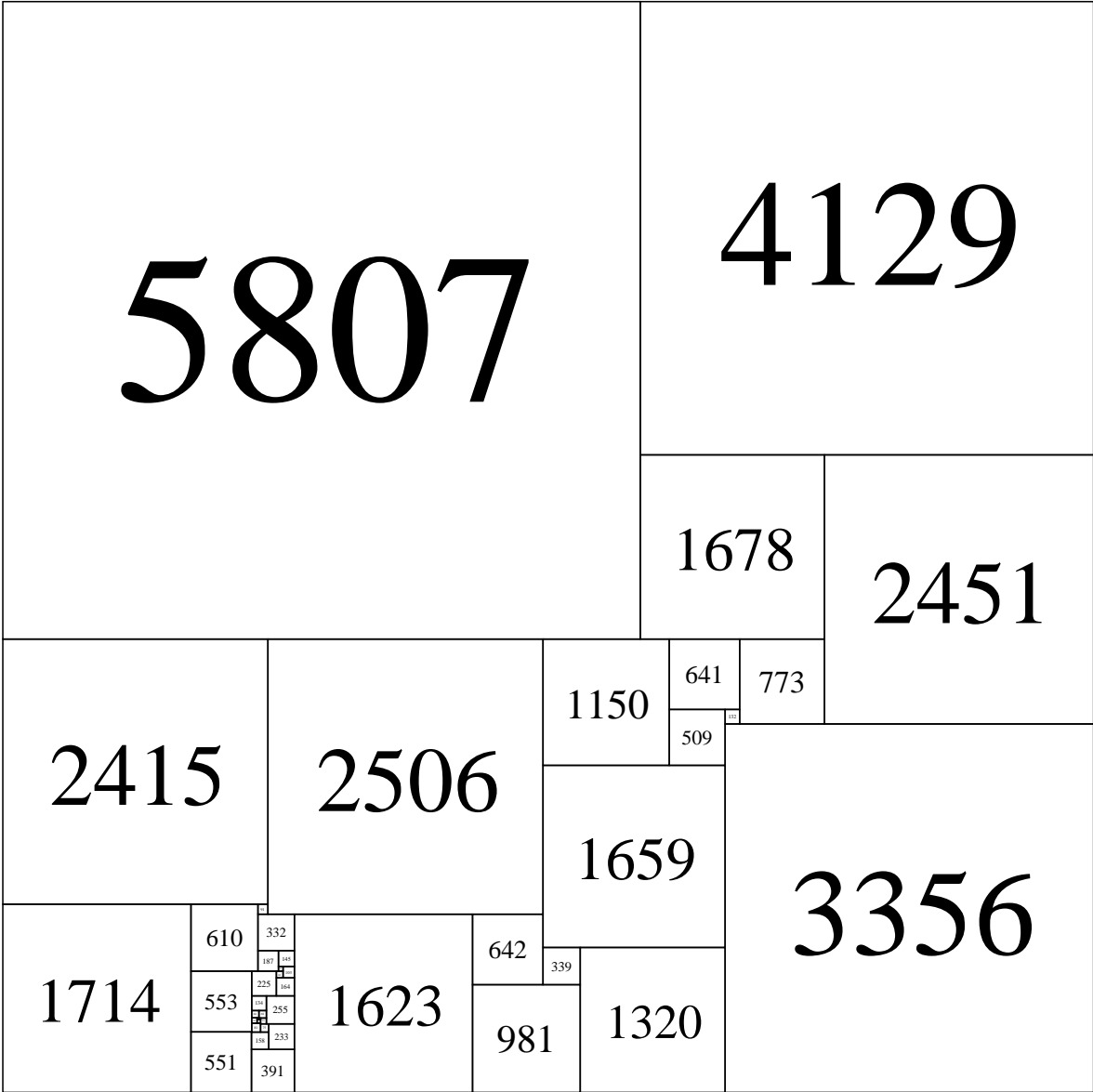


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1690		2210		684	842	1203	1089	2216	
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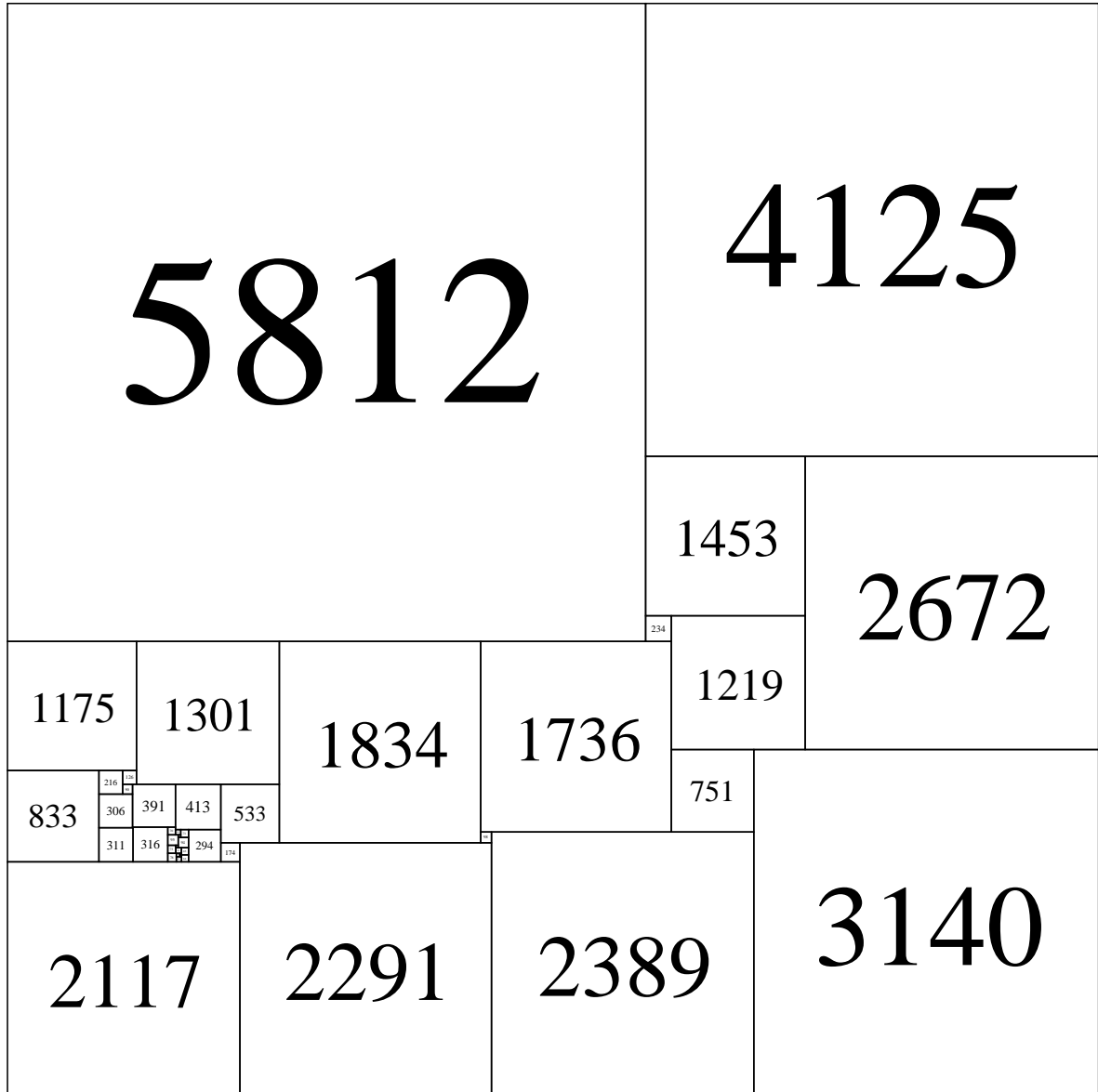
46 9934 B\_T 2014



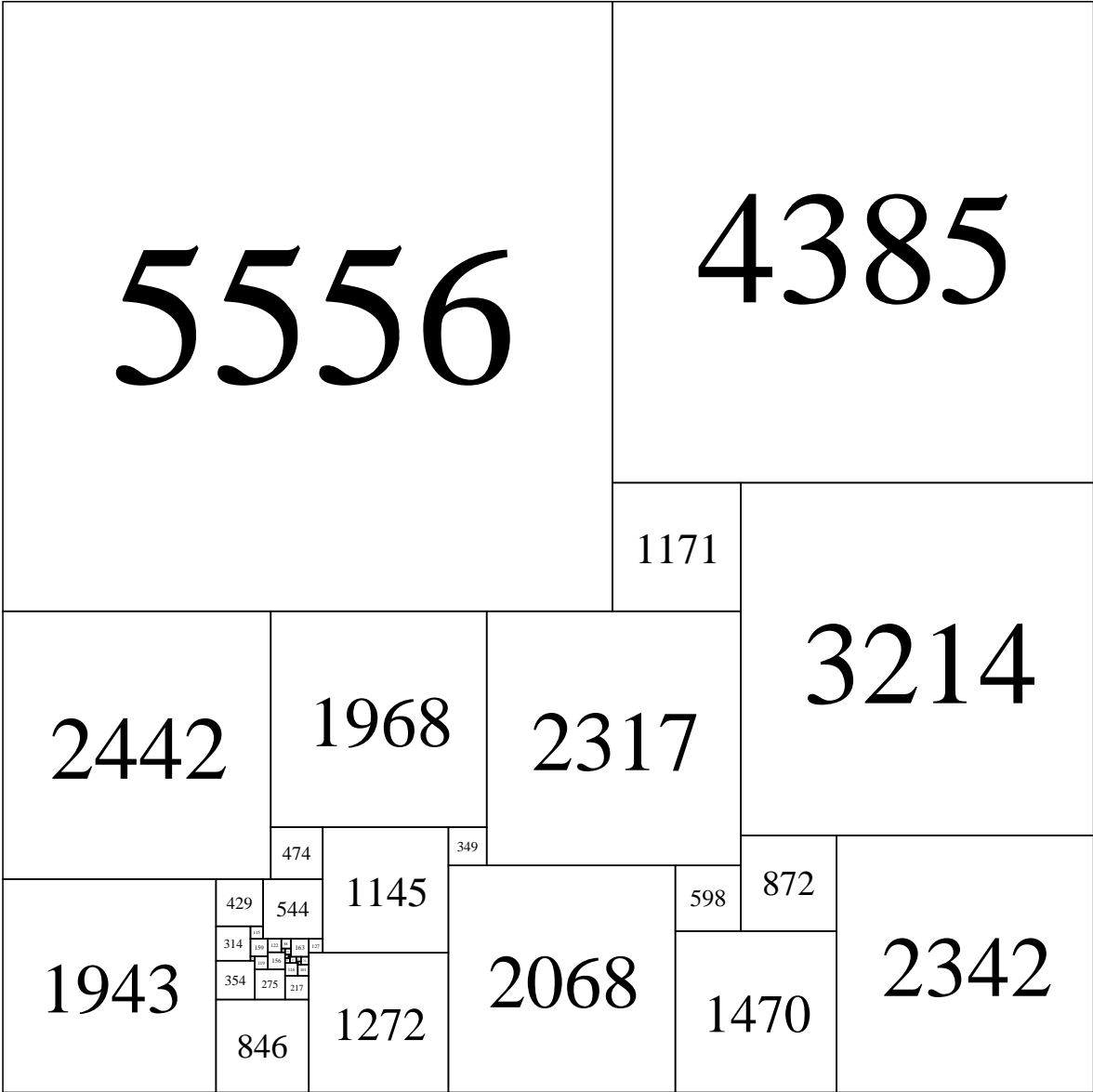
46 9936 B\_T 2014



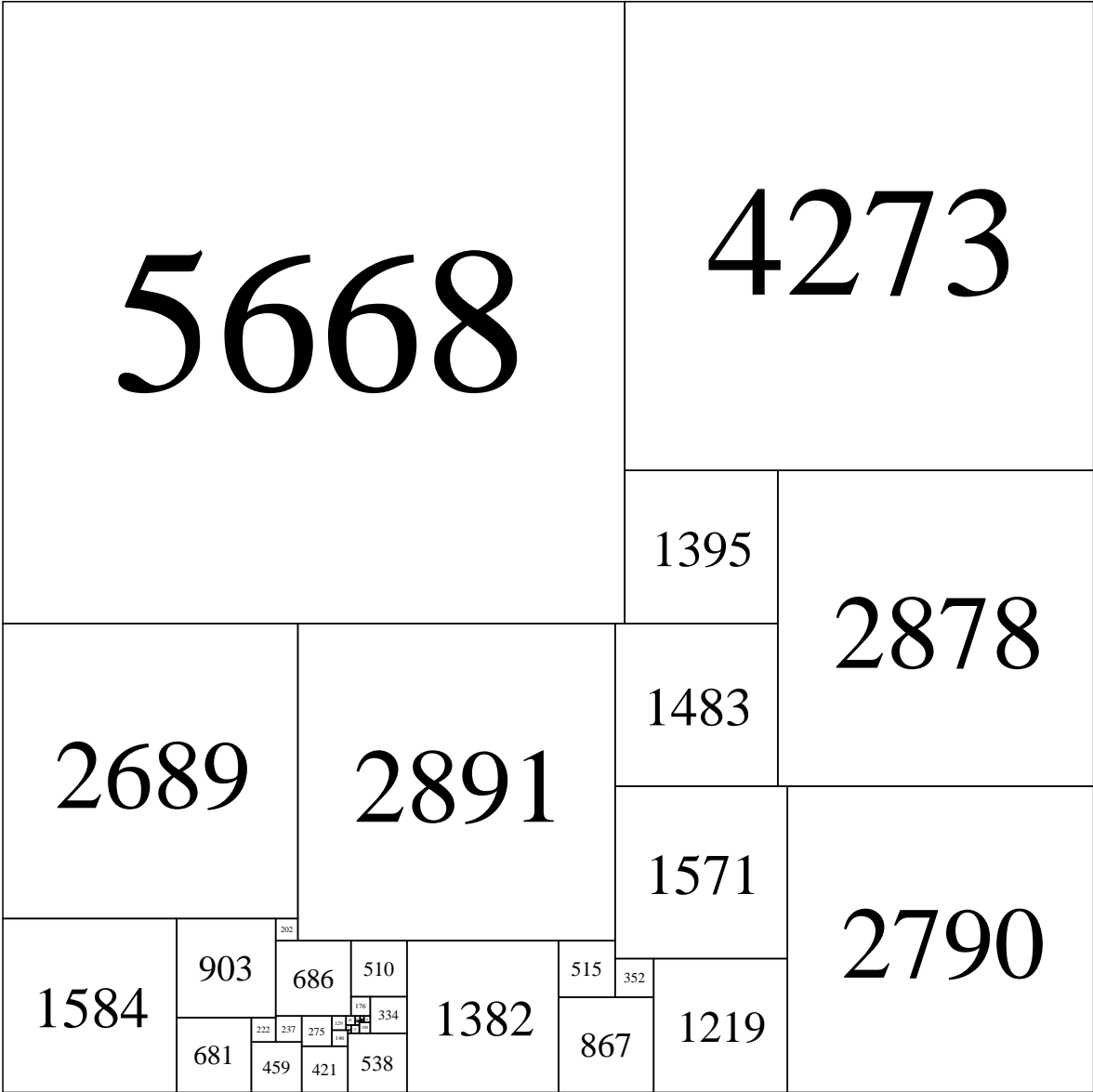
46 9936 B\_T 2014



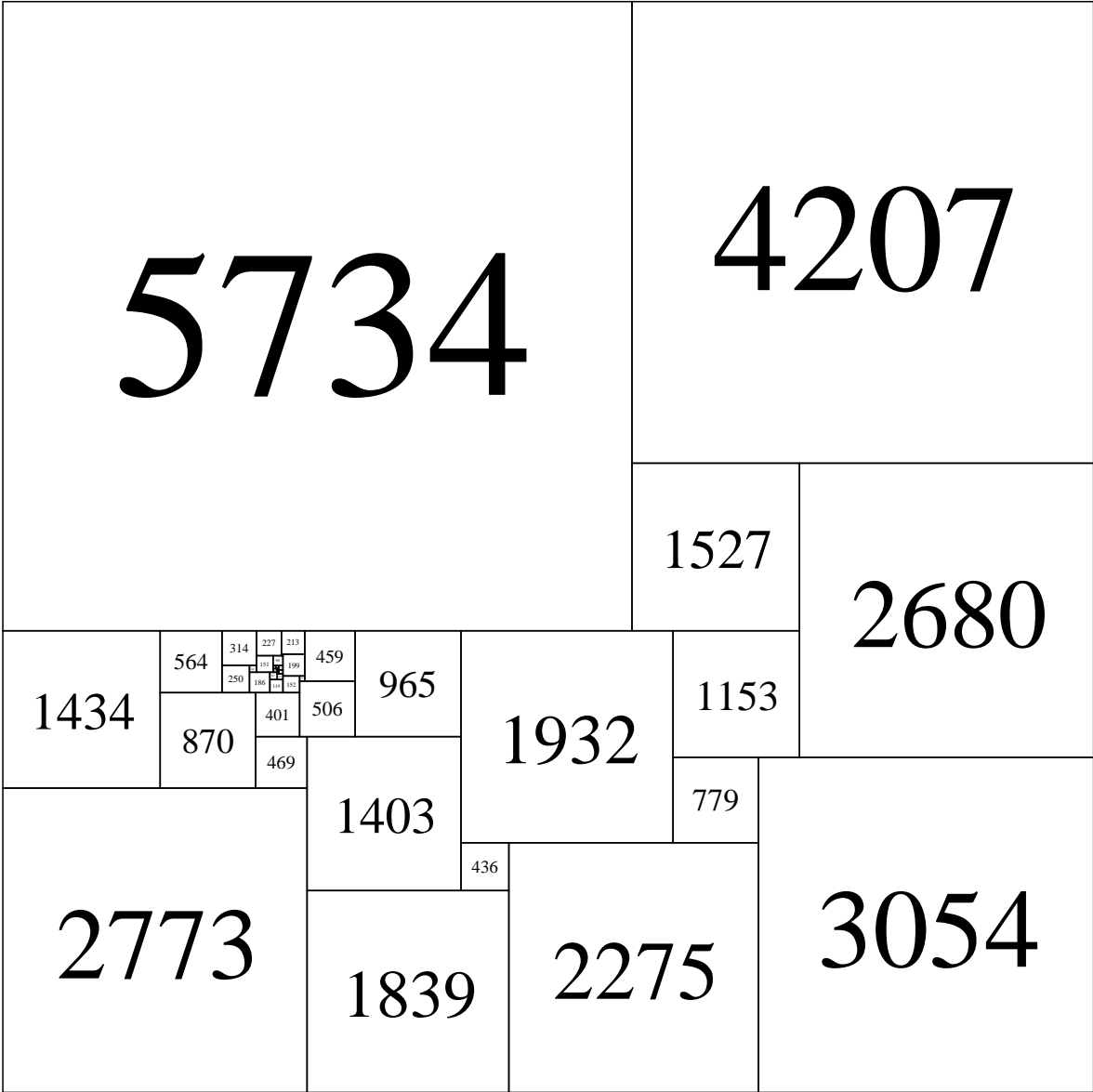
46 9937 BLM 2018 <-- 46 9703 B\_T 2014



46 9941 B\_T 2014



46 9941 B\_T 2014



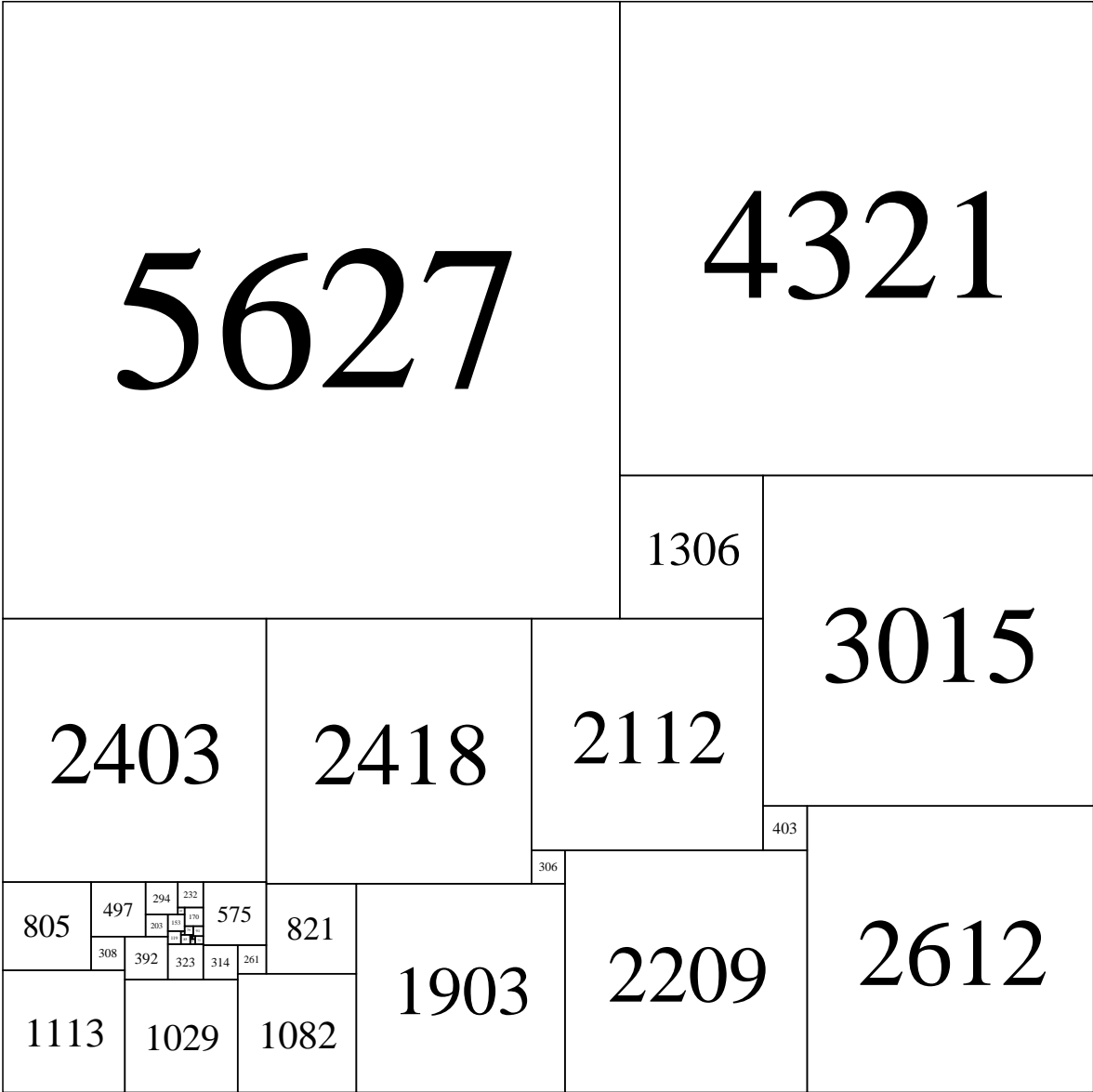
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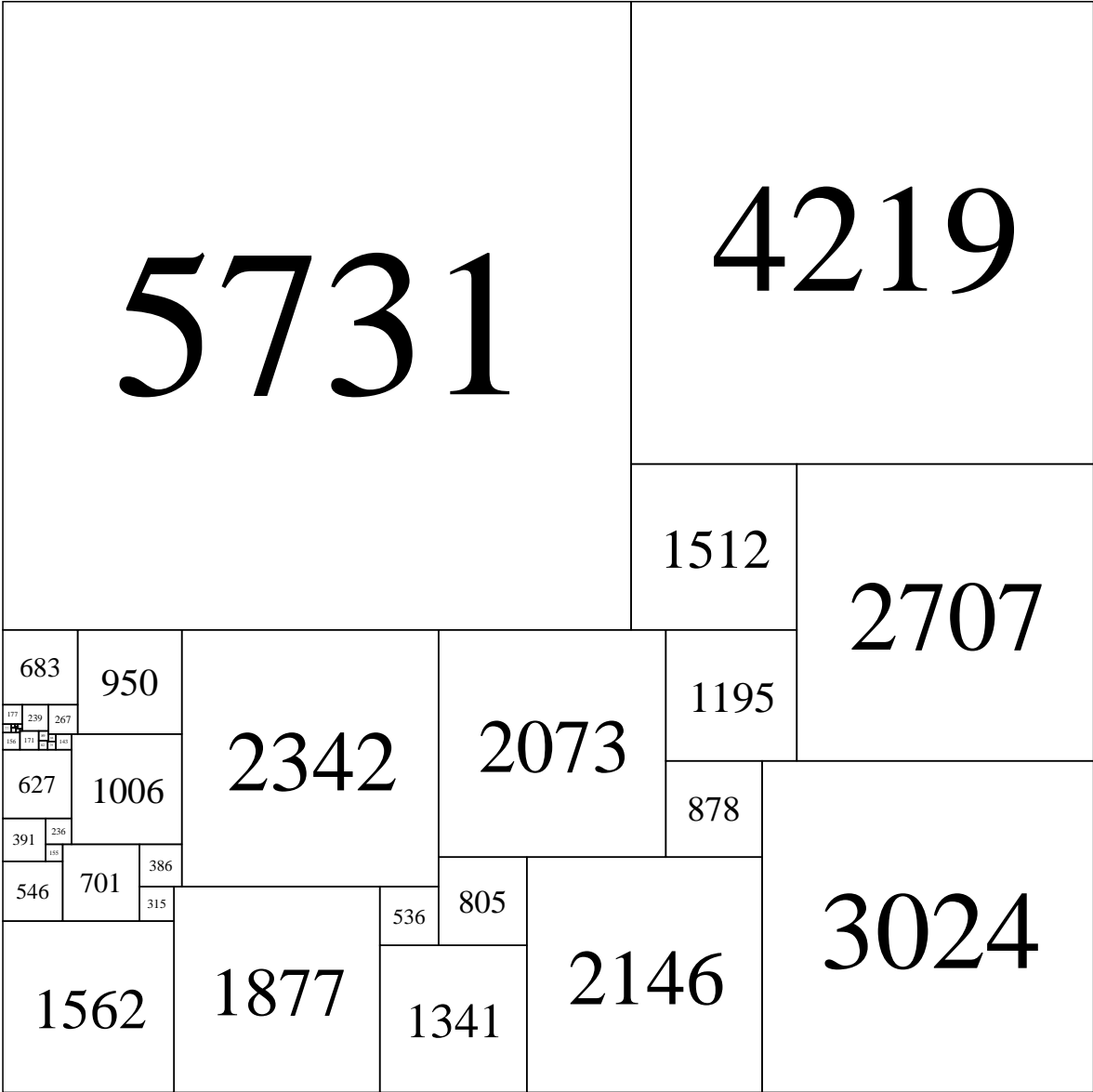


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						1495			2731				
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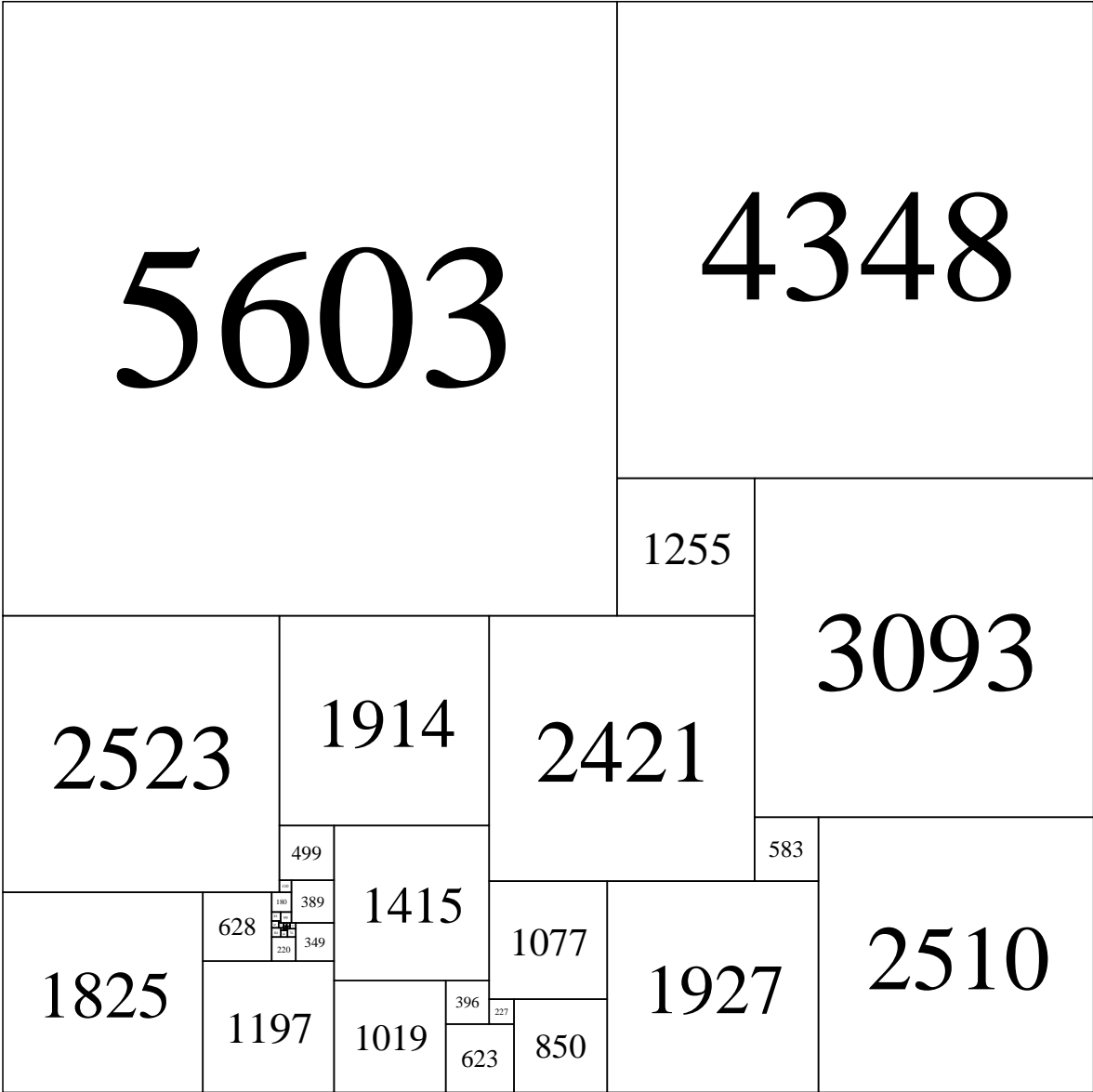
46 9947 B\_T 2014



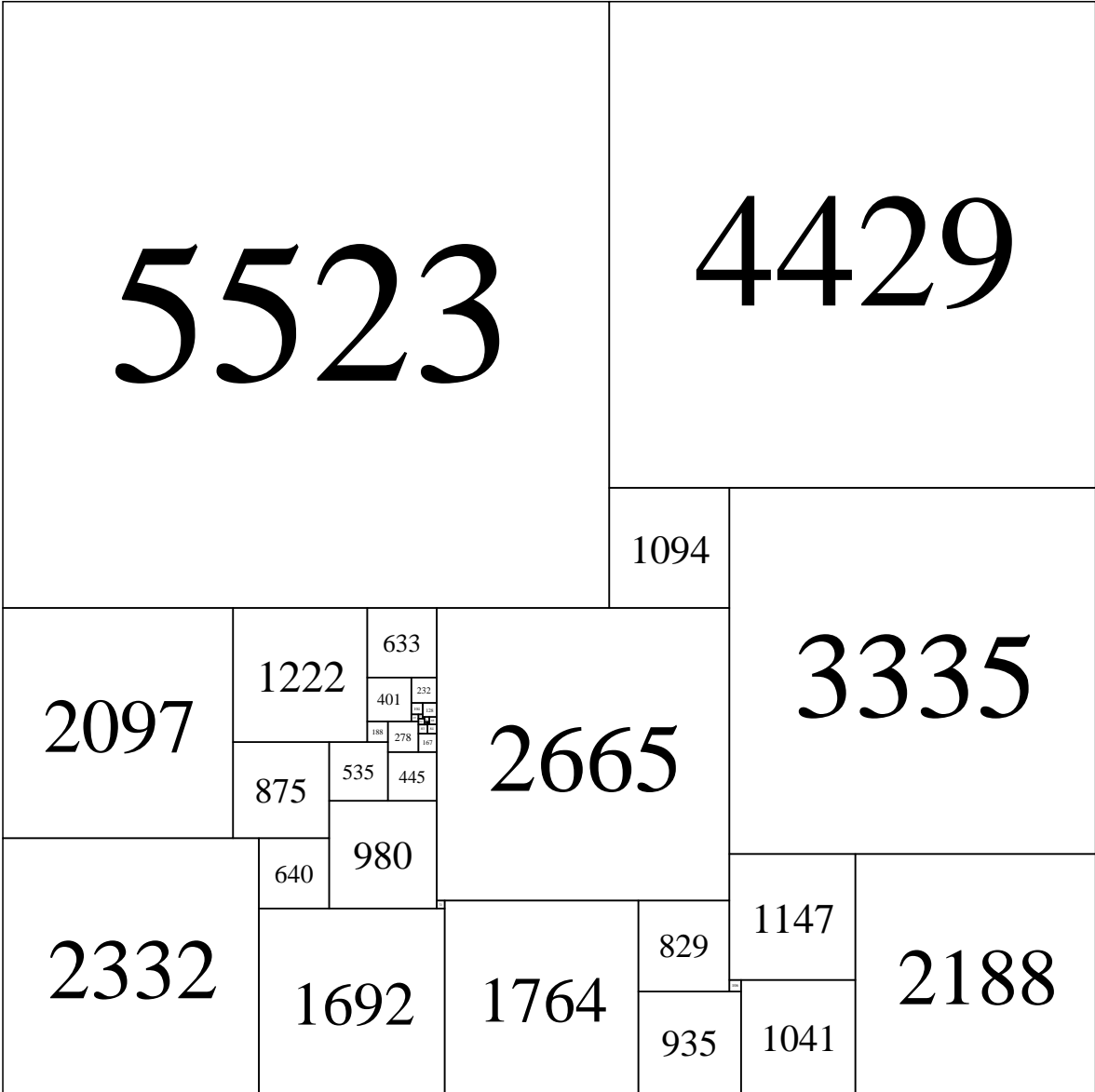
46 9948 B\_T 2014



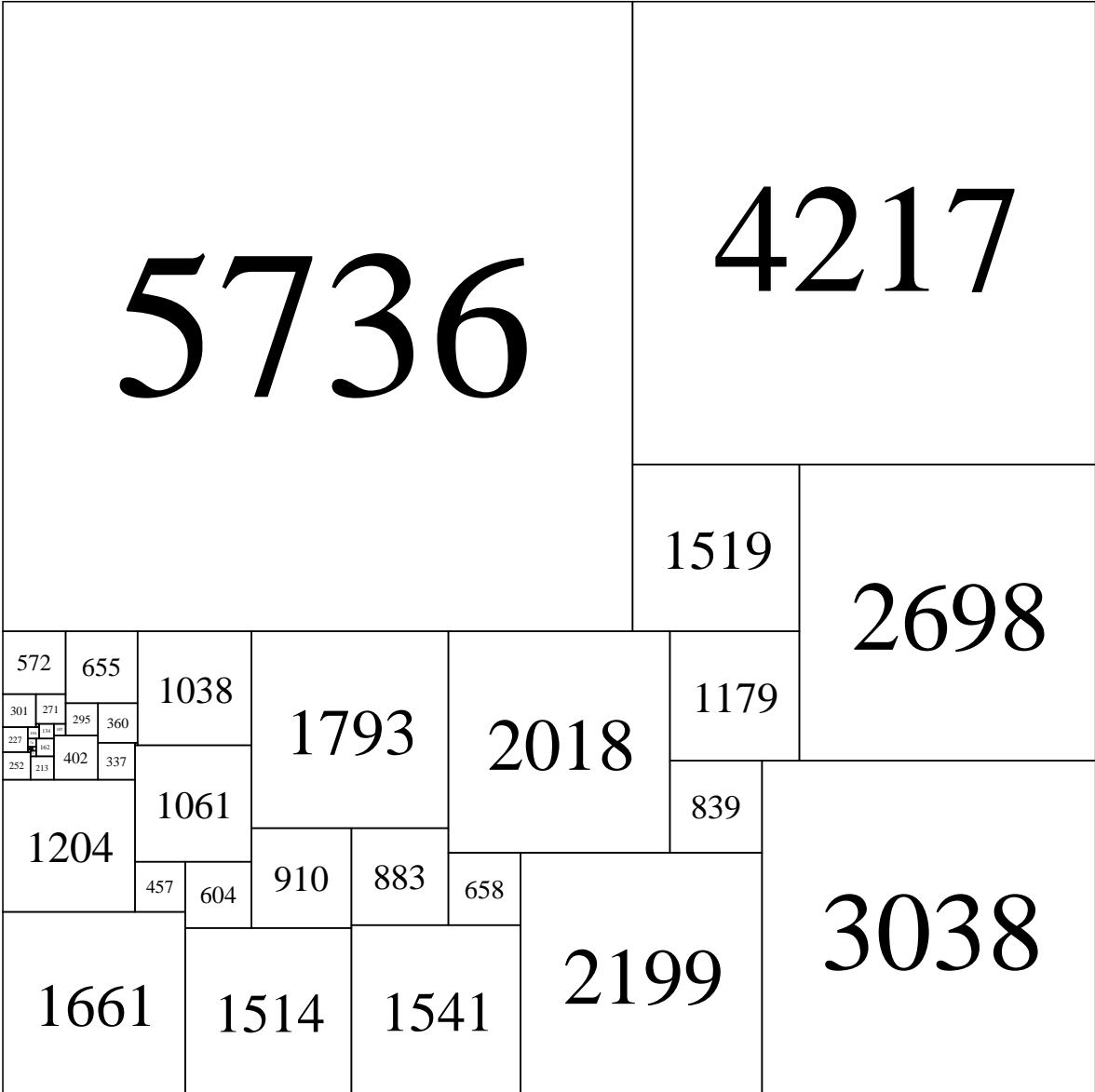
46 9950 B\_T 2014



46 9951 B\_T 2014



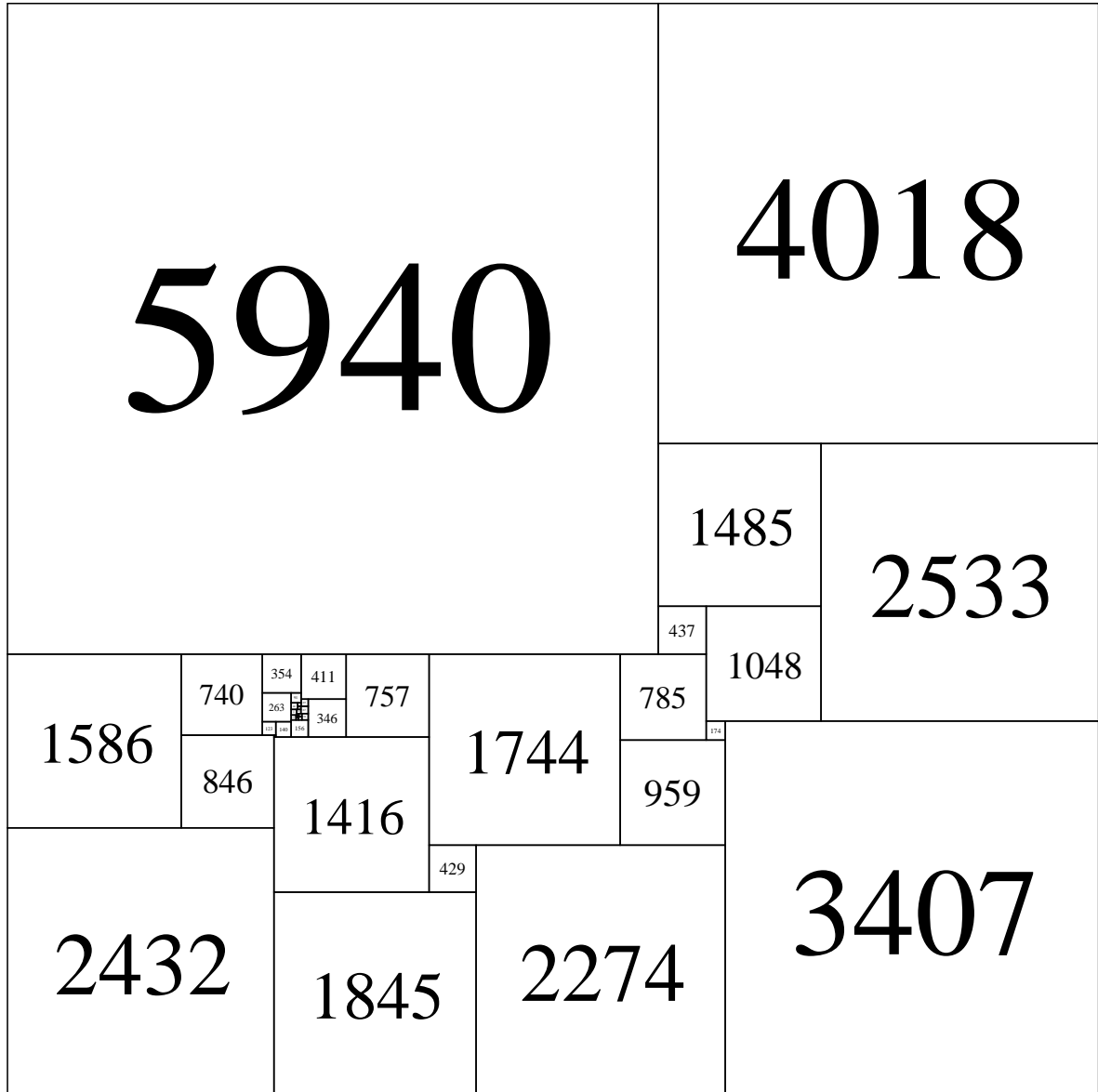
46 9952 B\_T 2014



46 9953 B\_T 2014

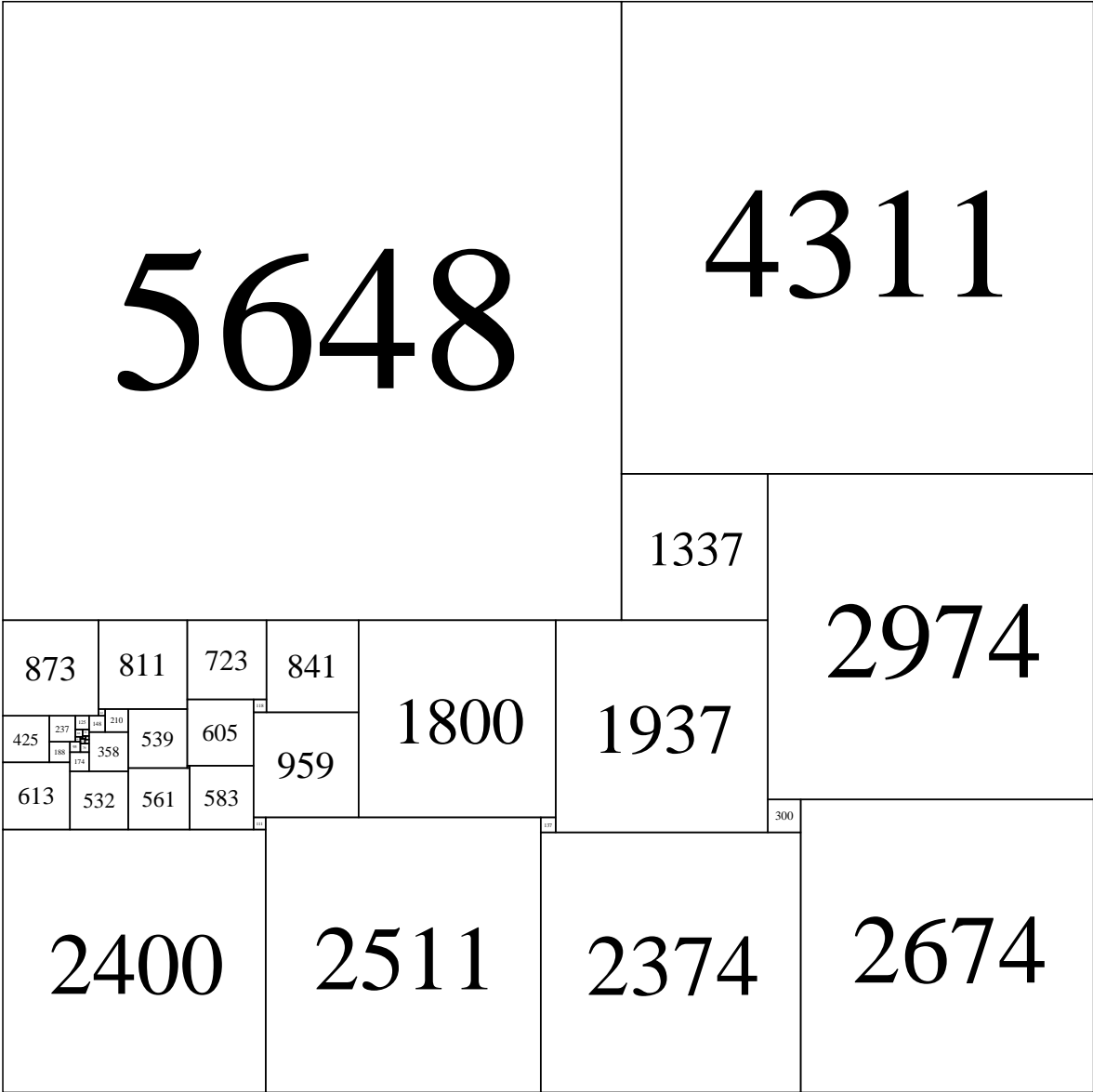
5684				4271			
				1421	2850		
1970		2045		1661		1429	
558		984		384		1445	
295		631		1277		2834	
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46 9955 BLM 2018



46 9958 BLM 2018 <-- 46 9521 B\_T 2014

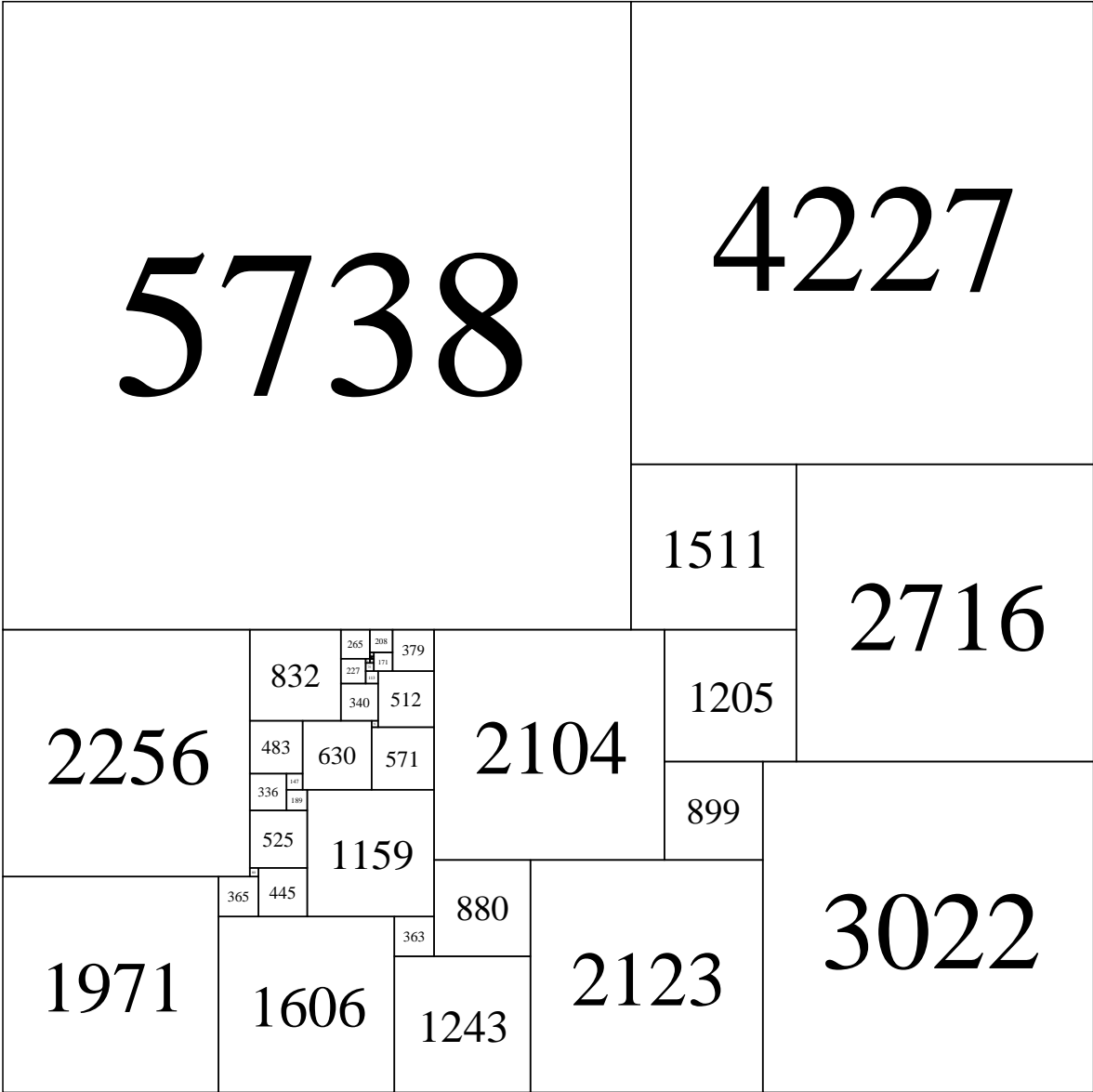




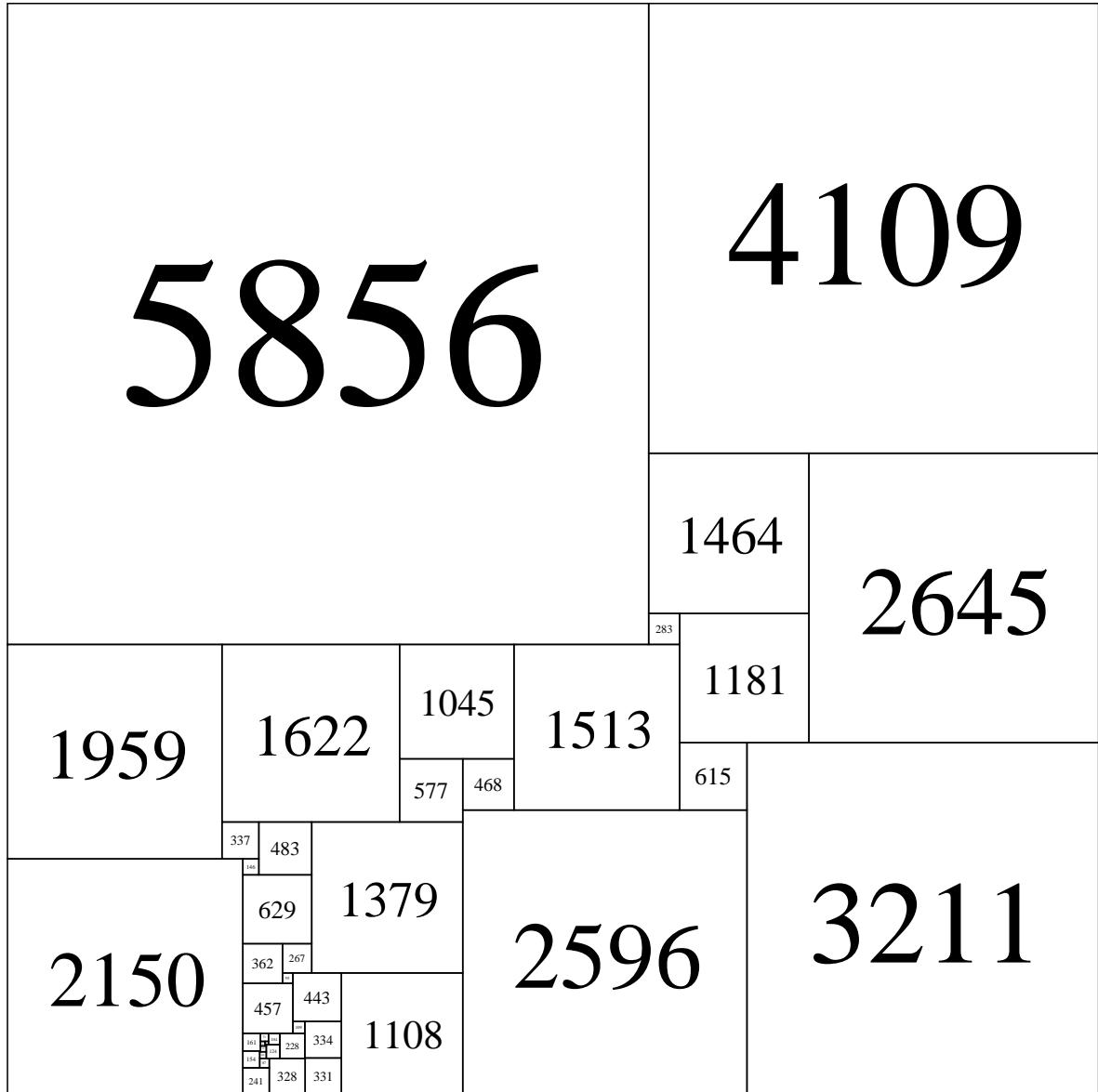
46 9959 B\_T 2014

5692				4271			
				1421	2850		
1970		2045		1661		1437	
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295		631		1277		2842	
233		461		1333			
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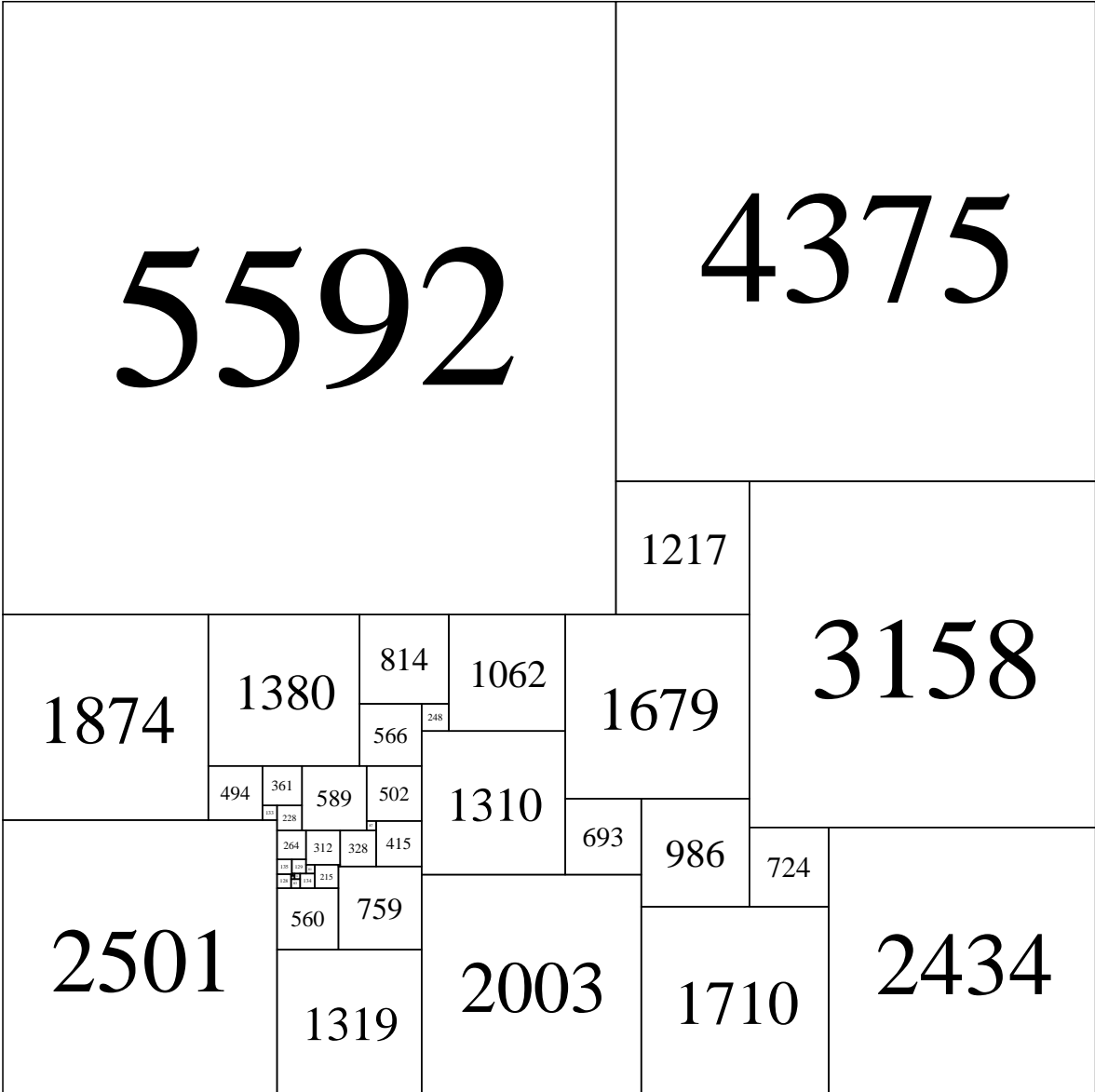
46 9963 B\_T 2014



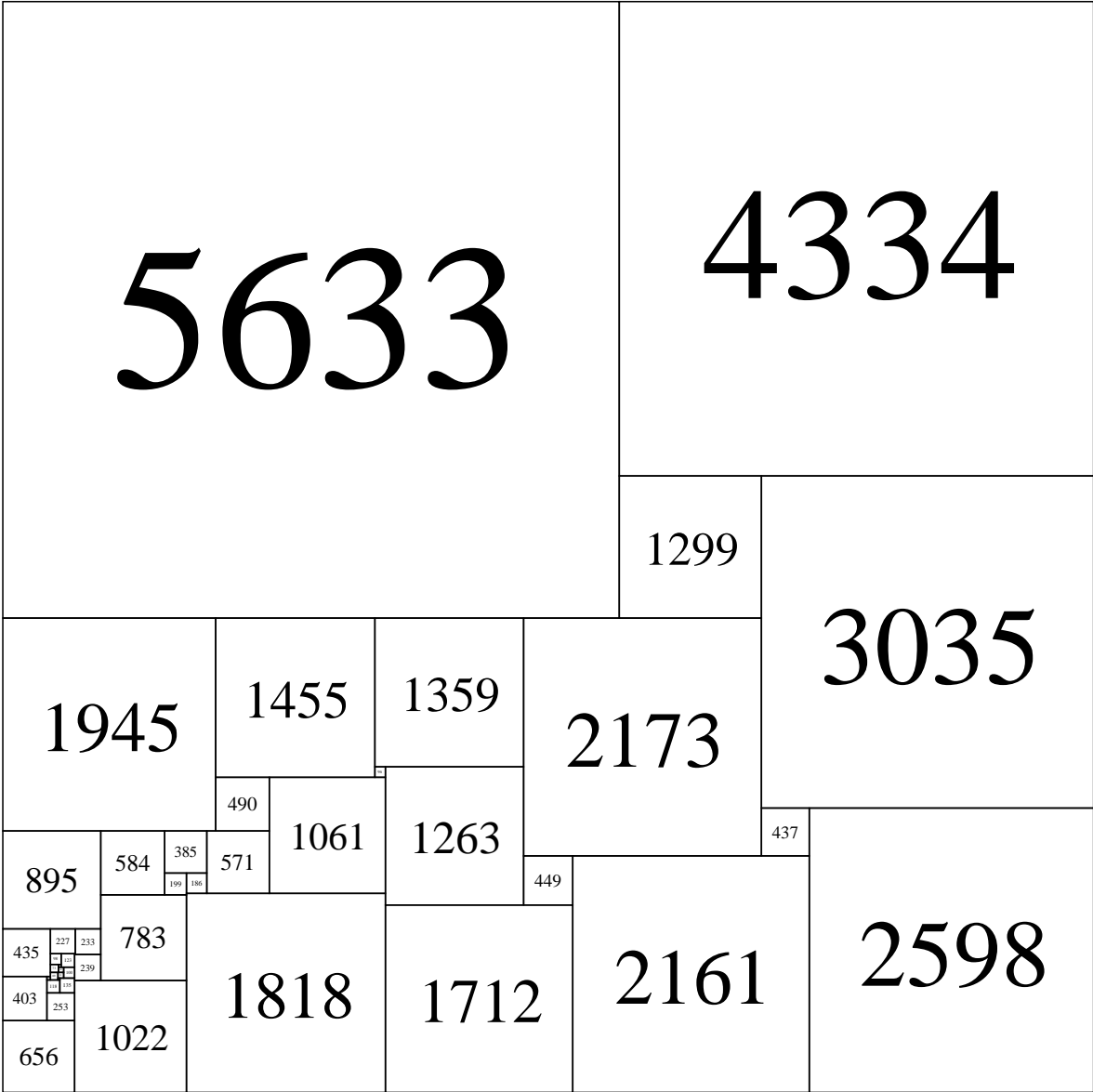
46 9965 B\_T 2014



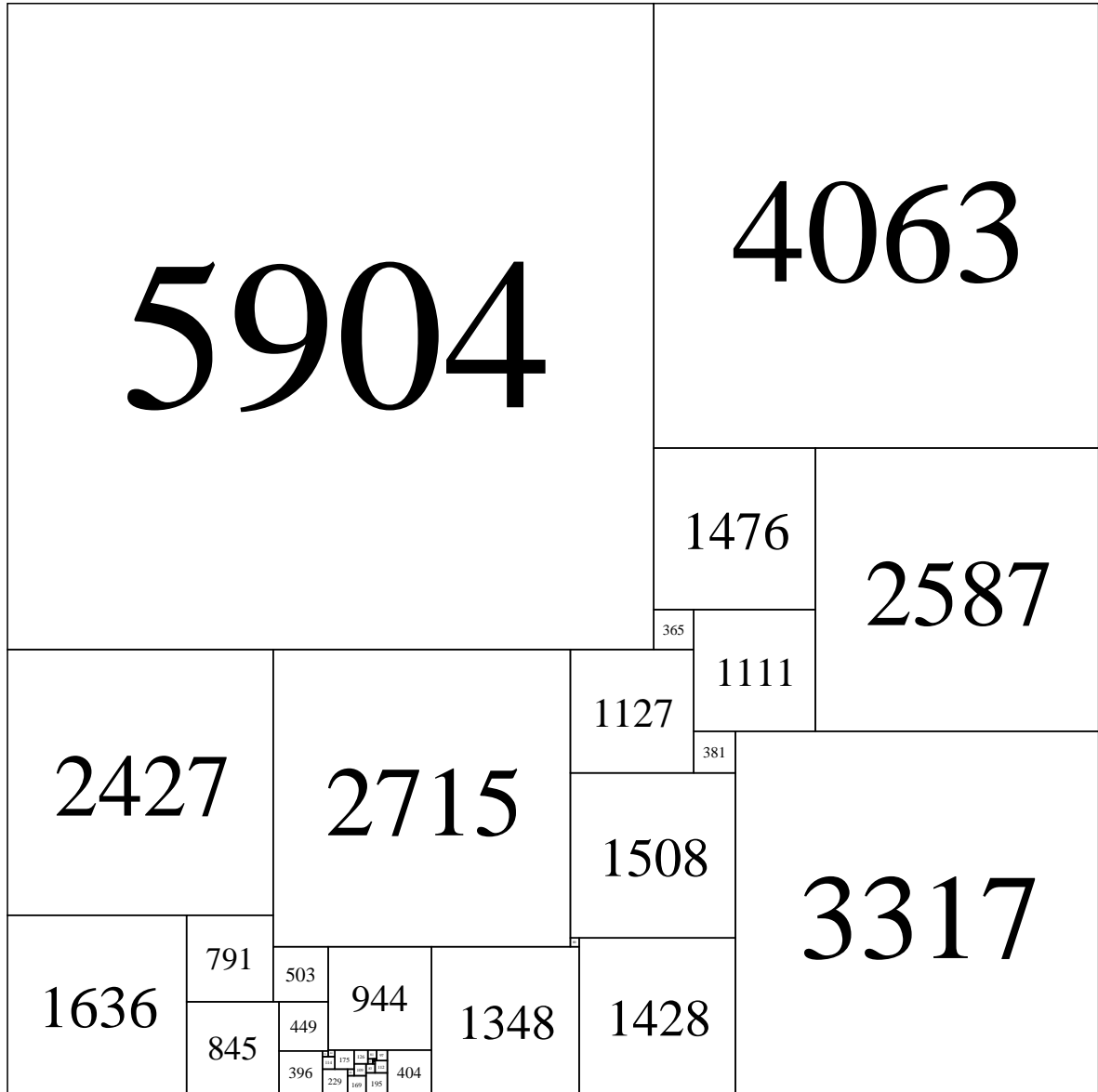
46 9965 BLM 2018 <-- 46 9682 B\_T 2014



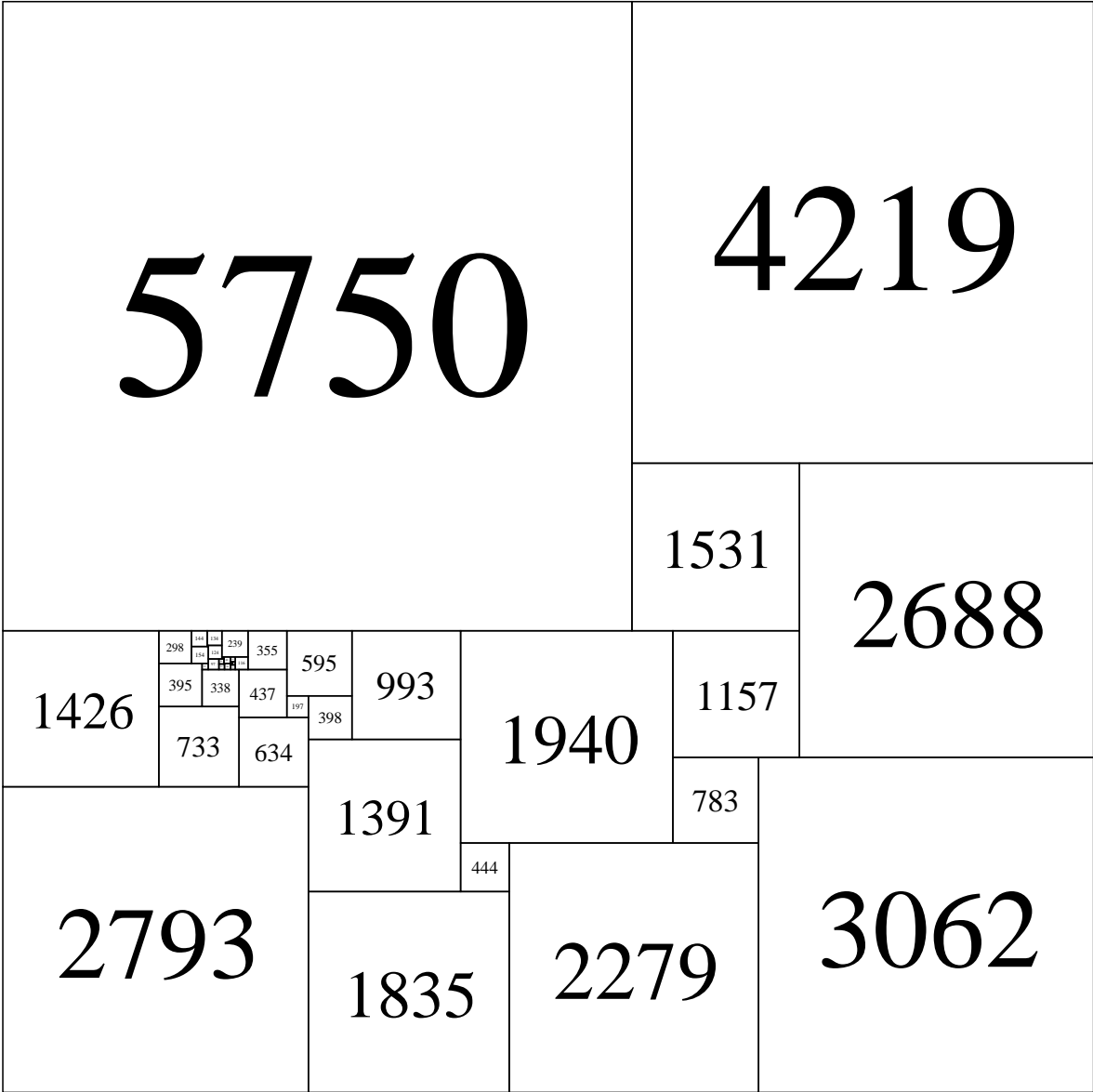
46 9967 B\_T 2014



46 9967 B\_T 2014

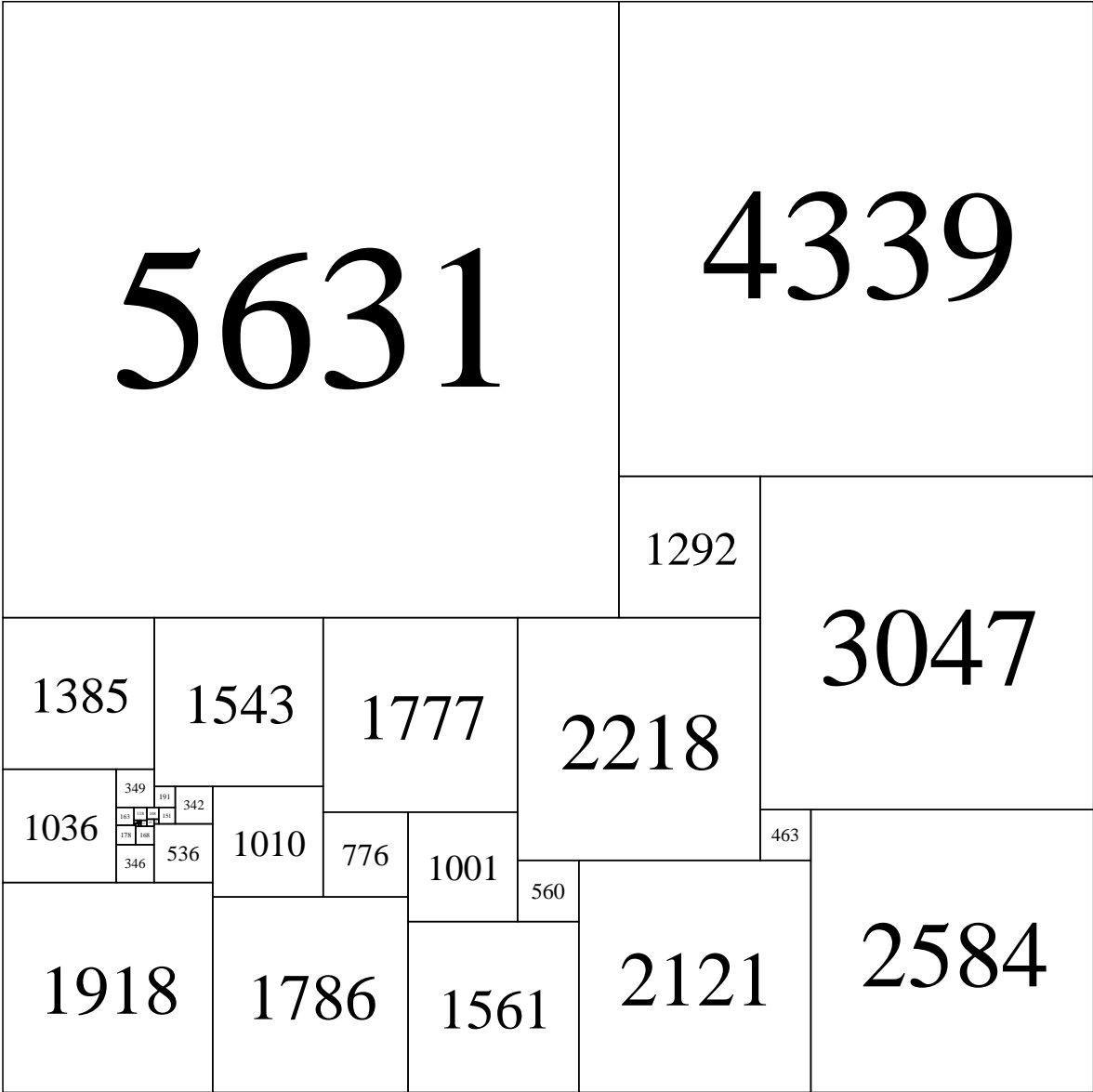


46 9967 BLM 2018 <-- 46 9602 B\_T 2014

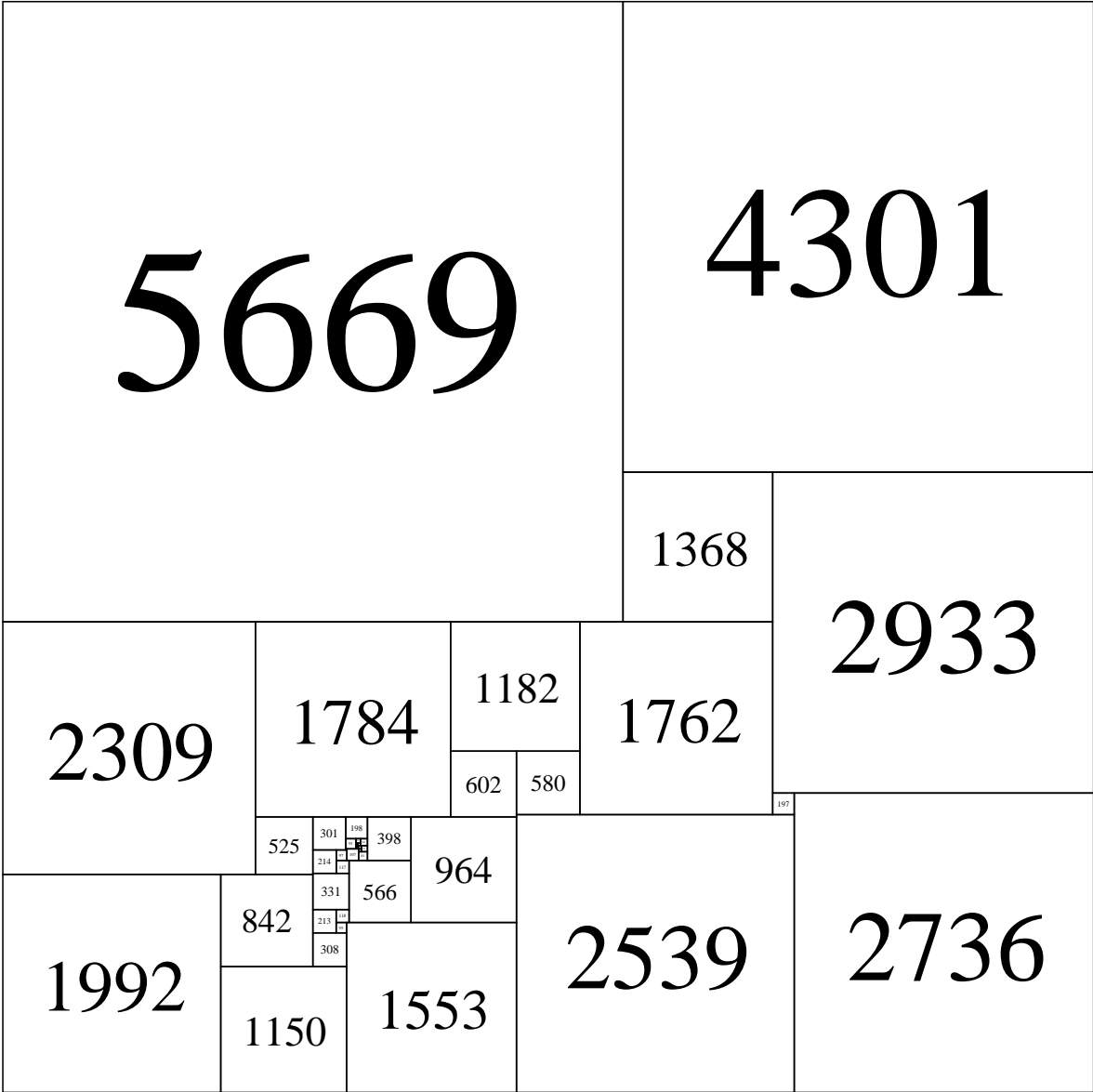


46 9969 B\_T 2014

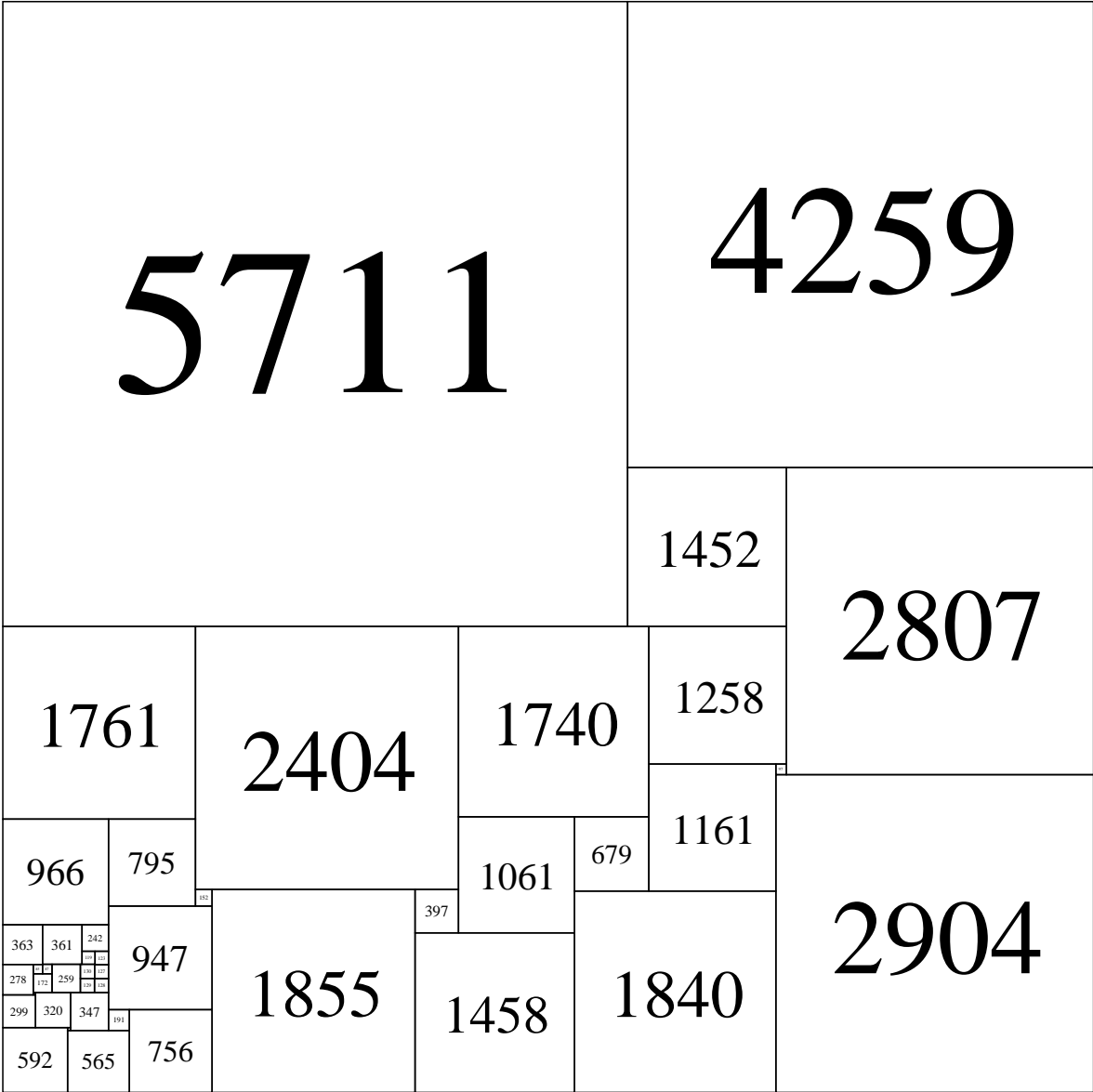




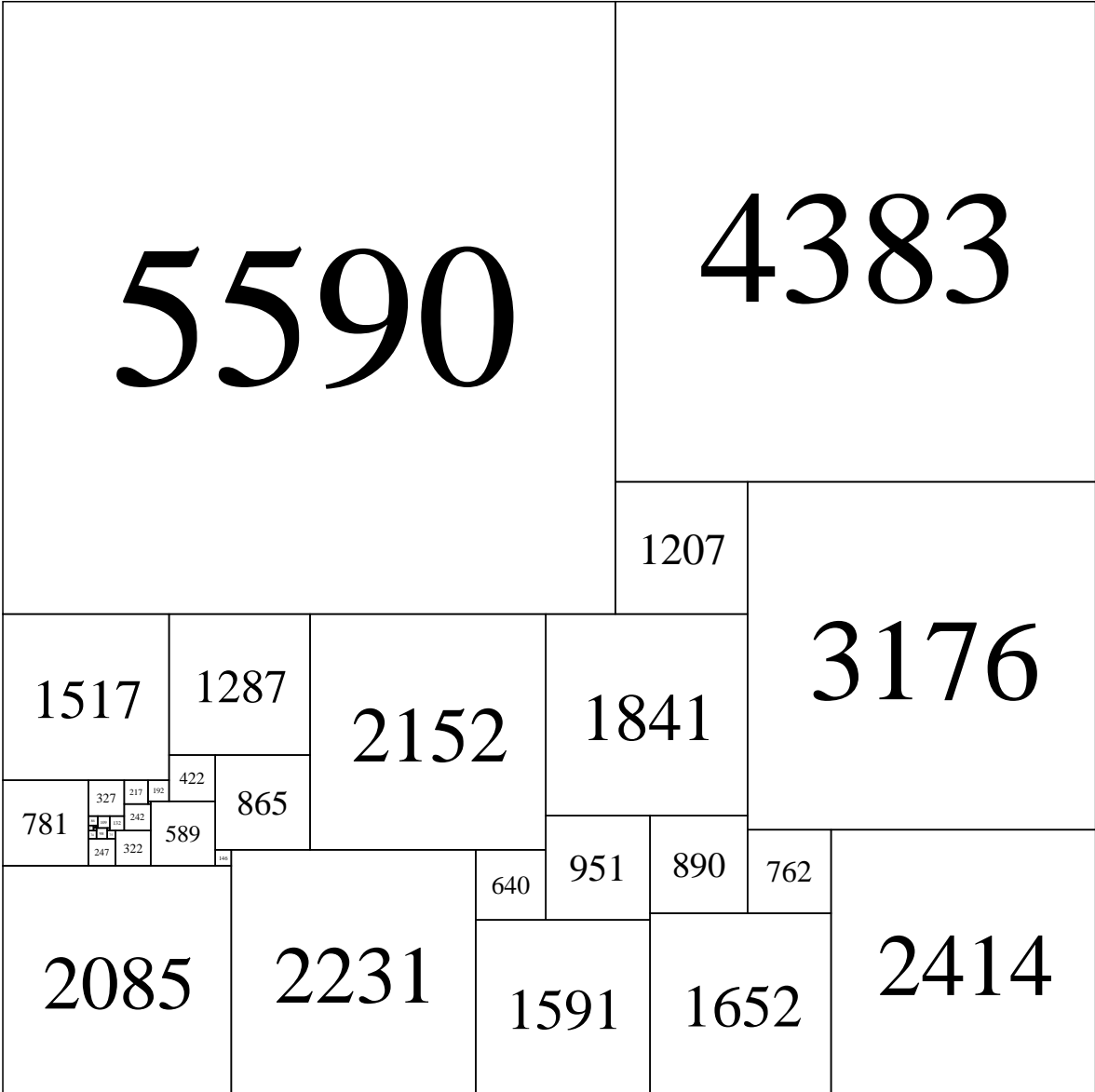
46 9970 B\_T 2014



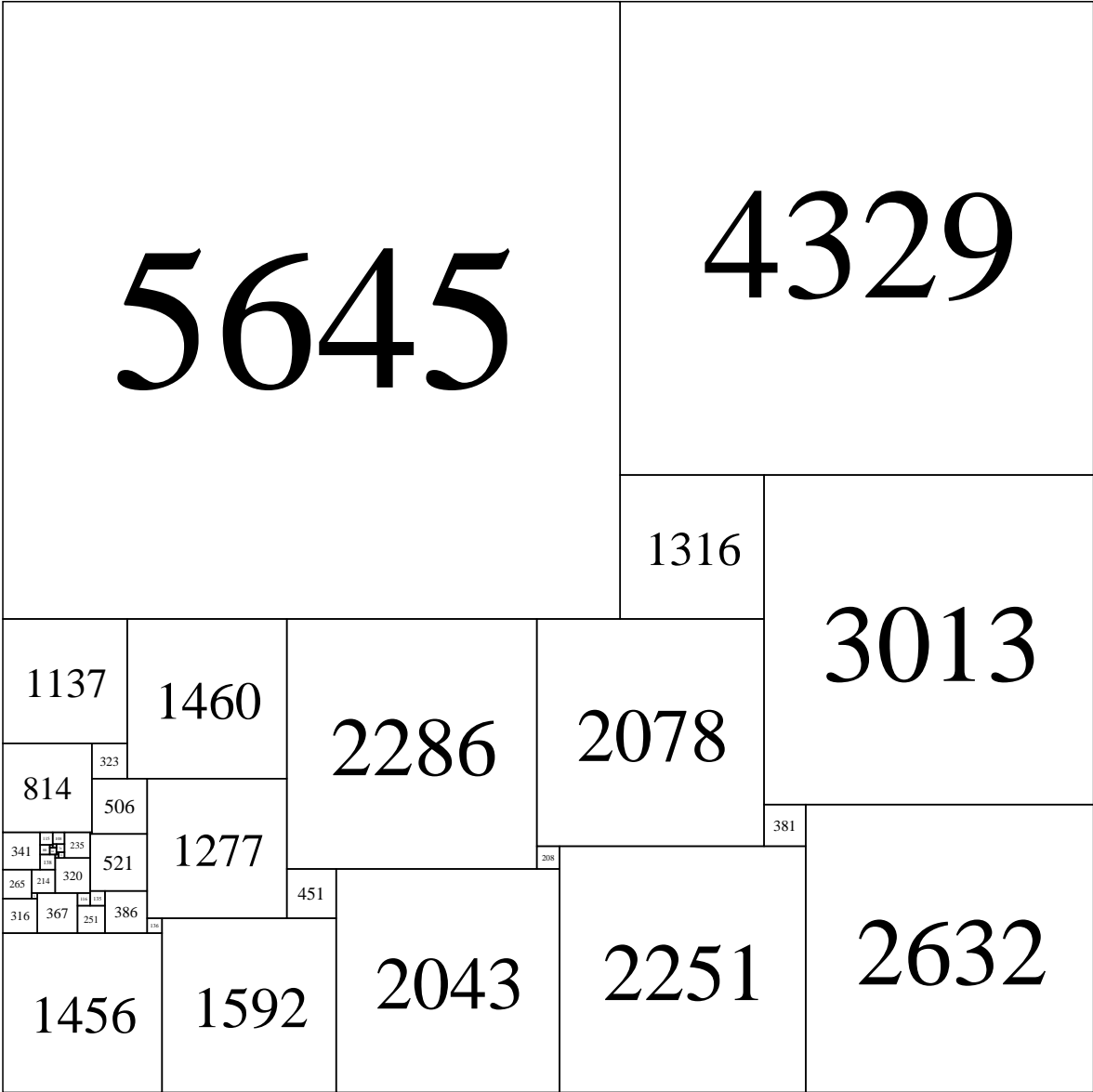
46 9970 B\_T 2014



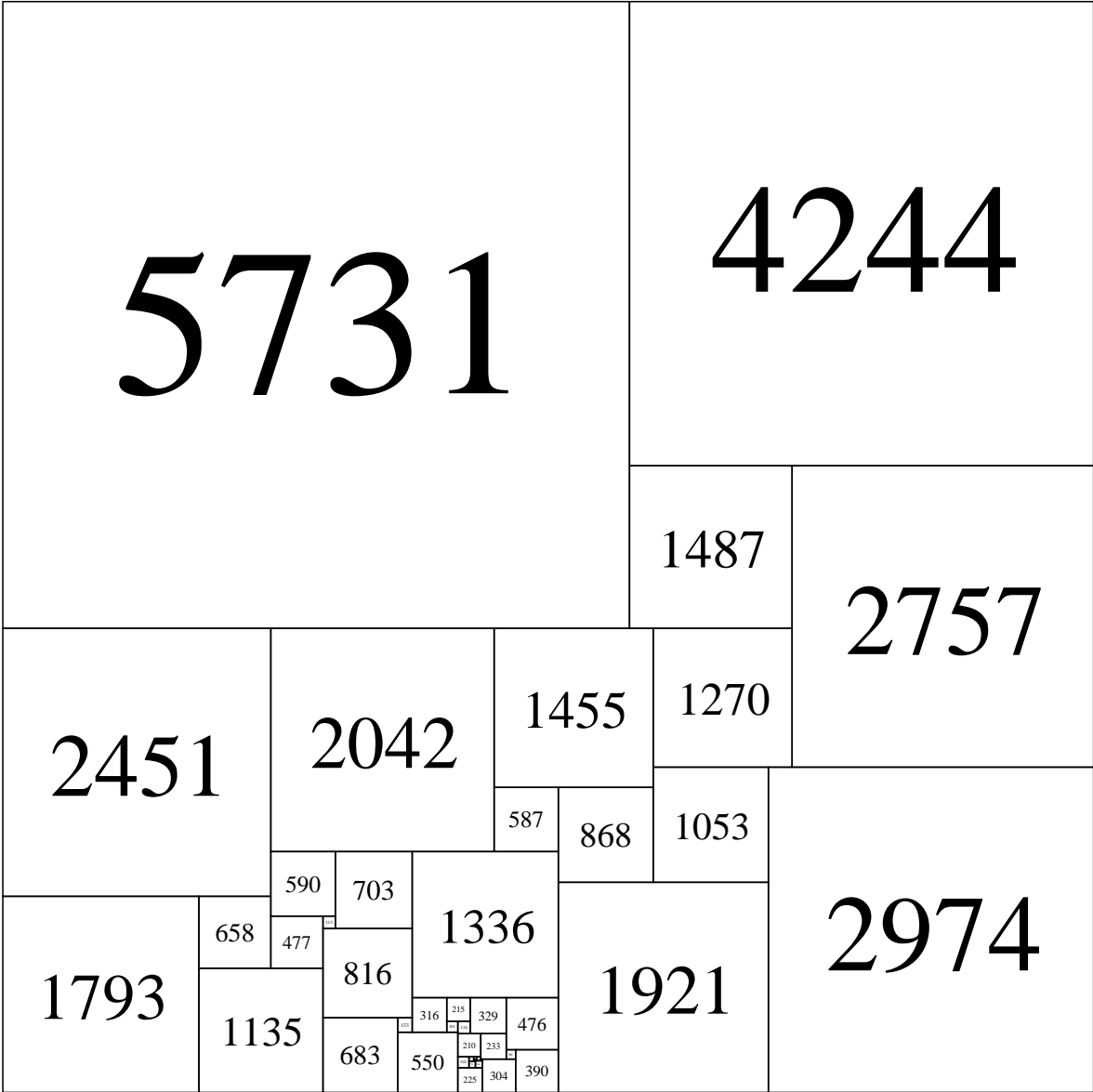
46 9970 B\_T 2014



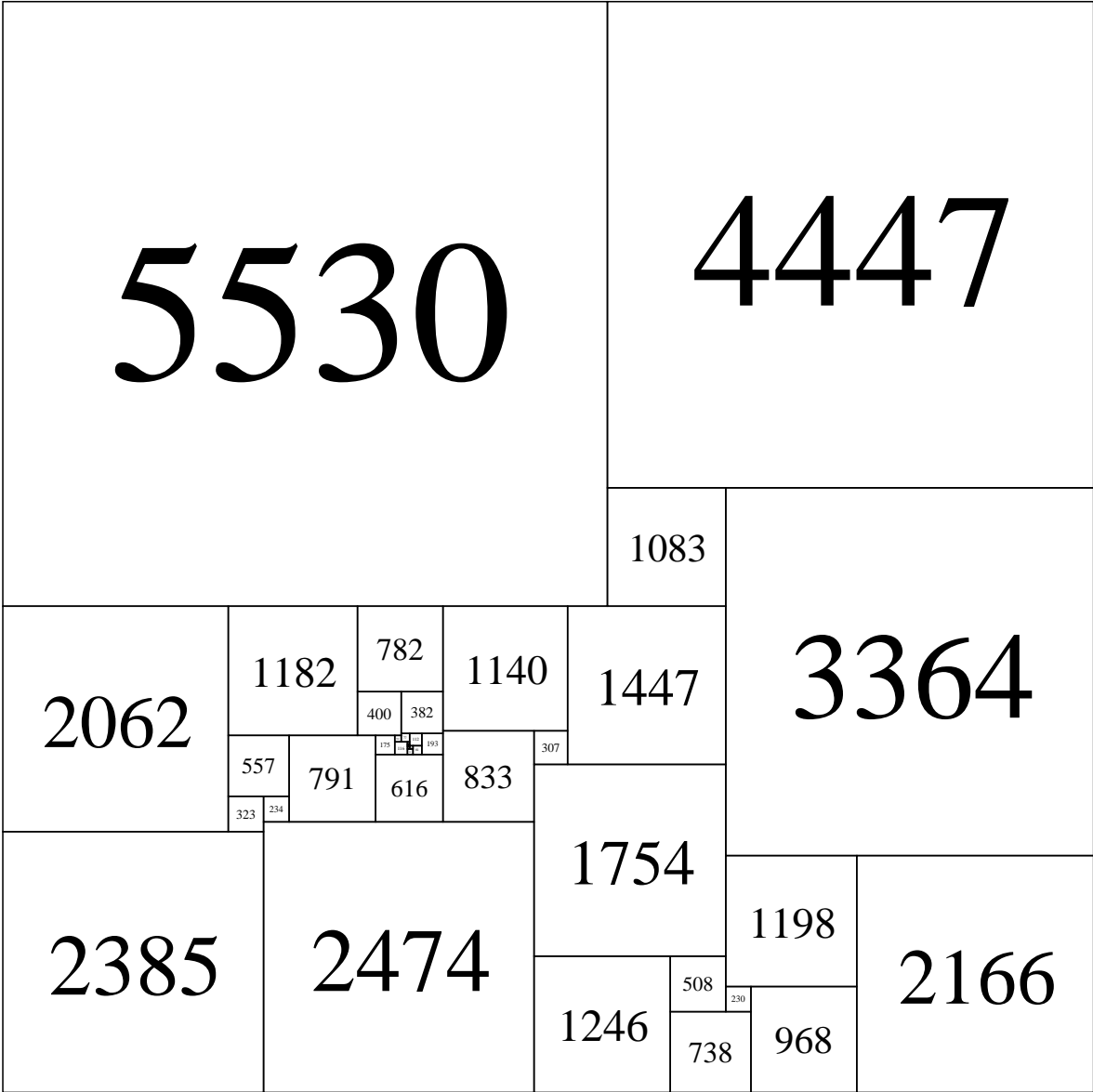
46 9973 B\_T 2014



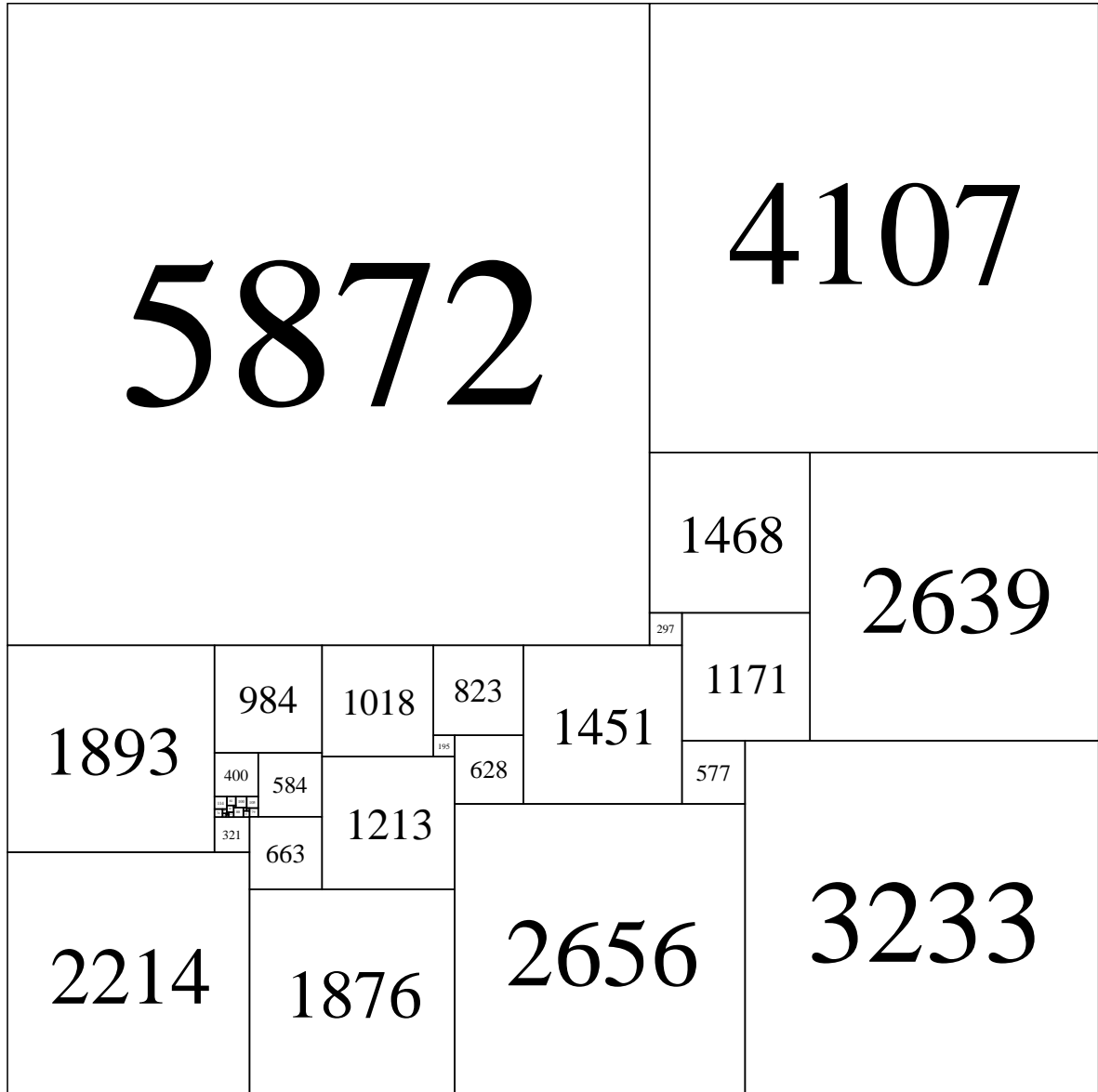
46 9974 B\_T 2014



46 9975 B\_T 2014

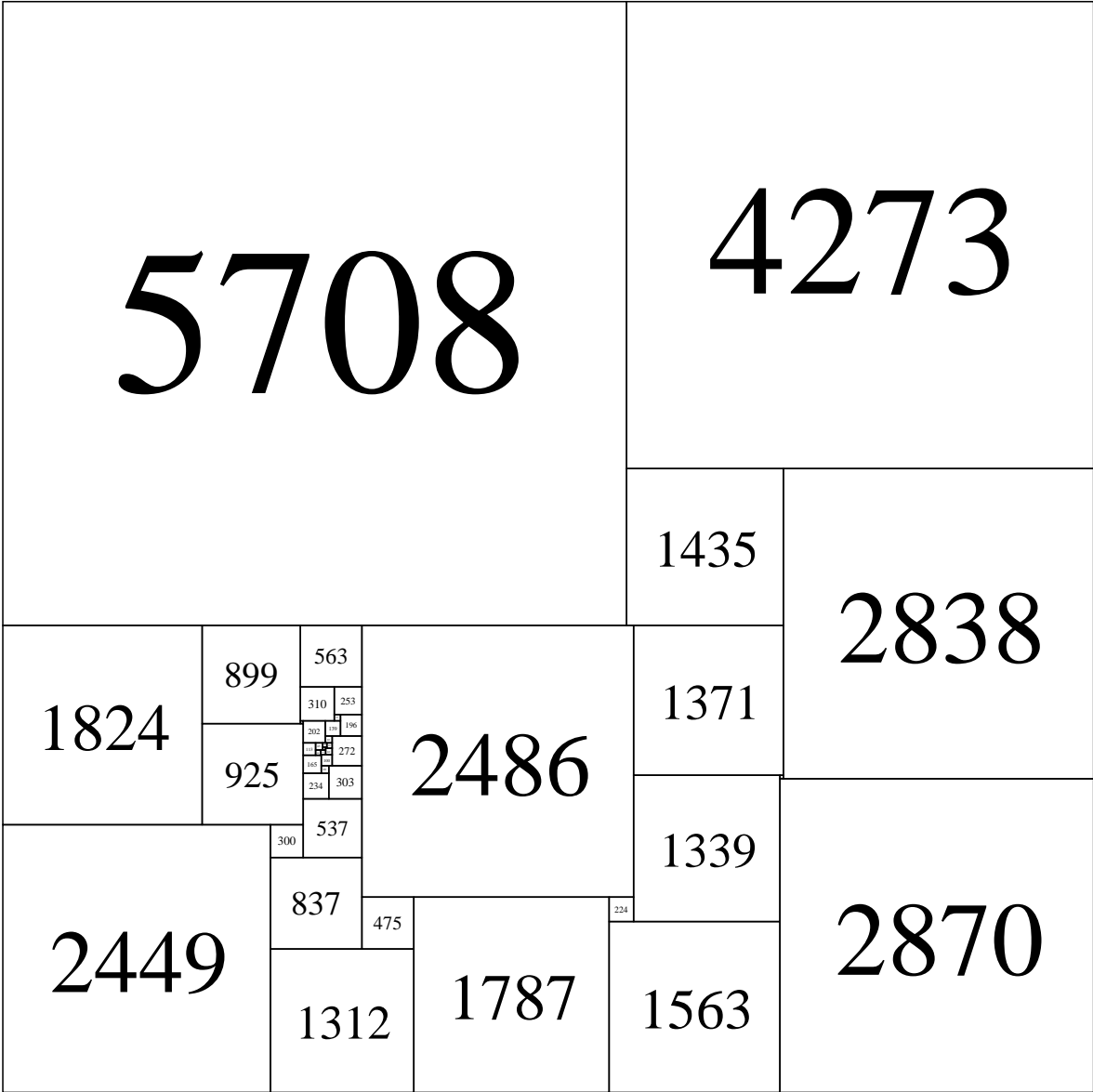


46 9977 B\_T 2014

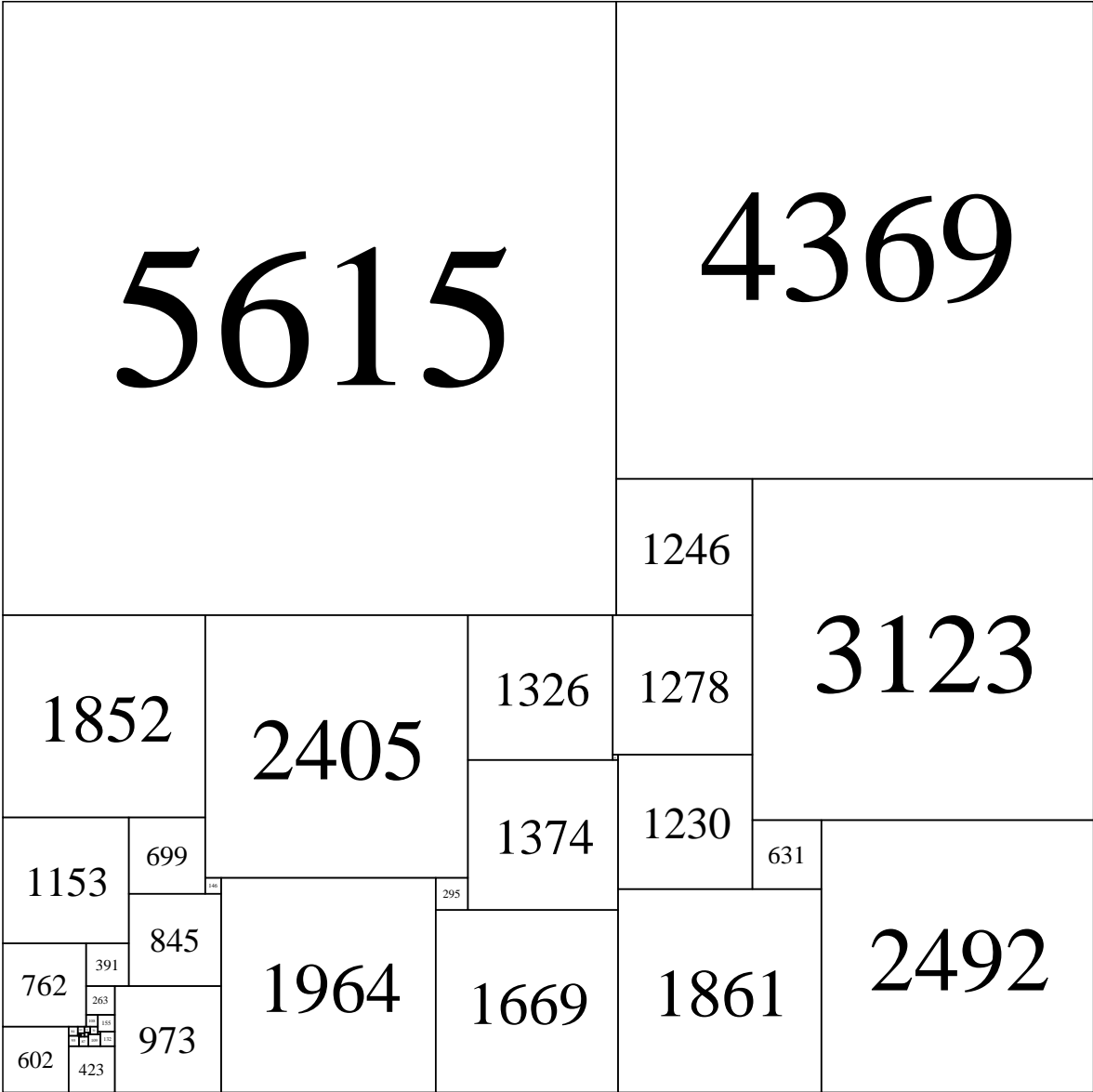


46 9979 BLM 2018 <-- 46 9682 B\_T 2014

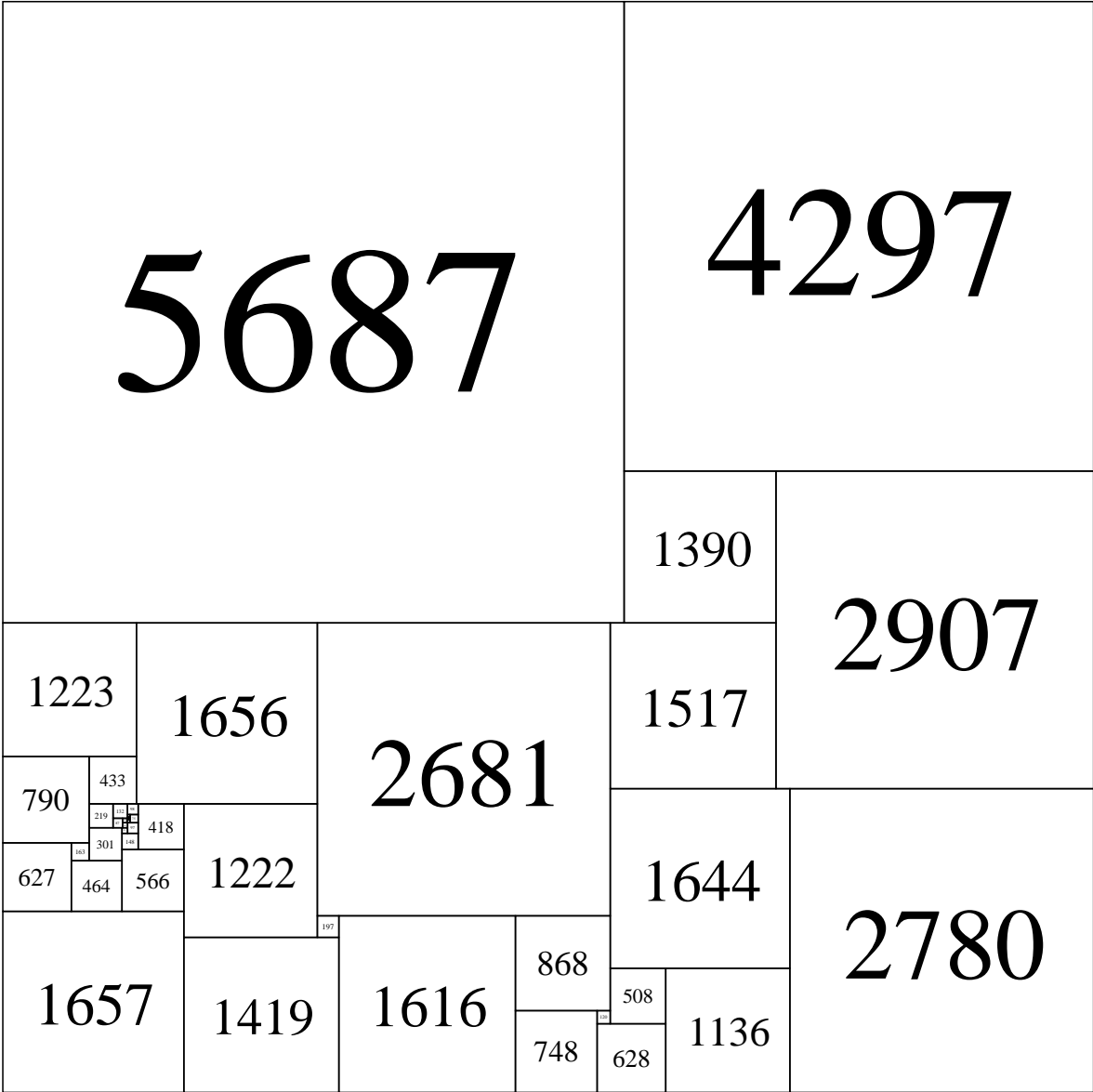




46 9981 B\_T 2014

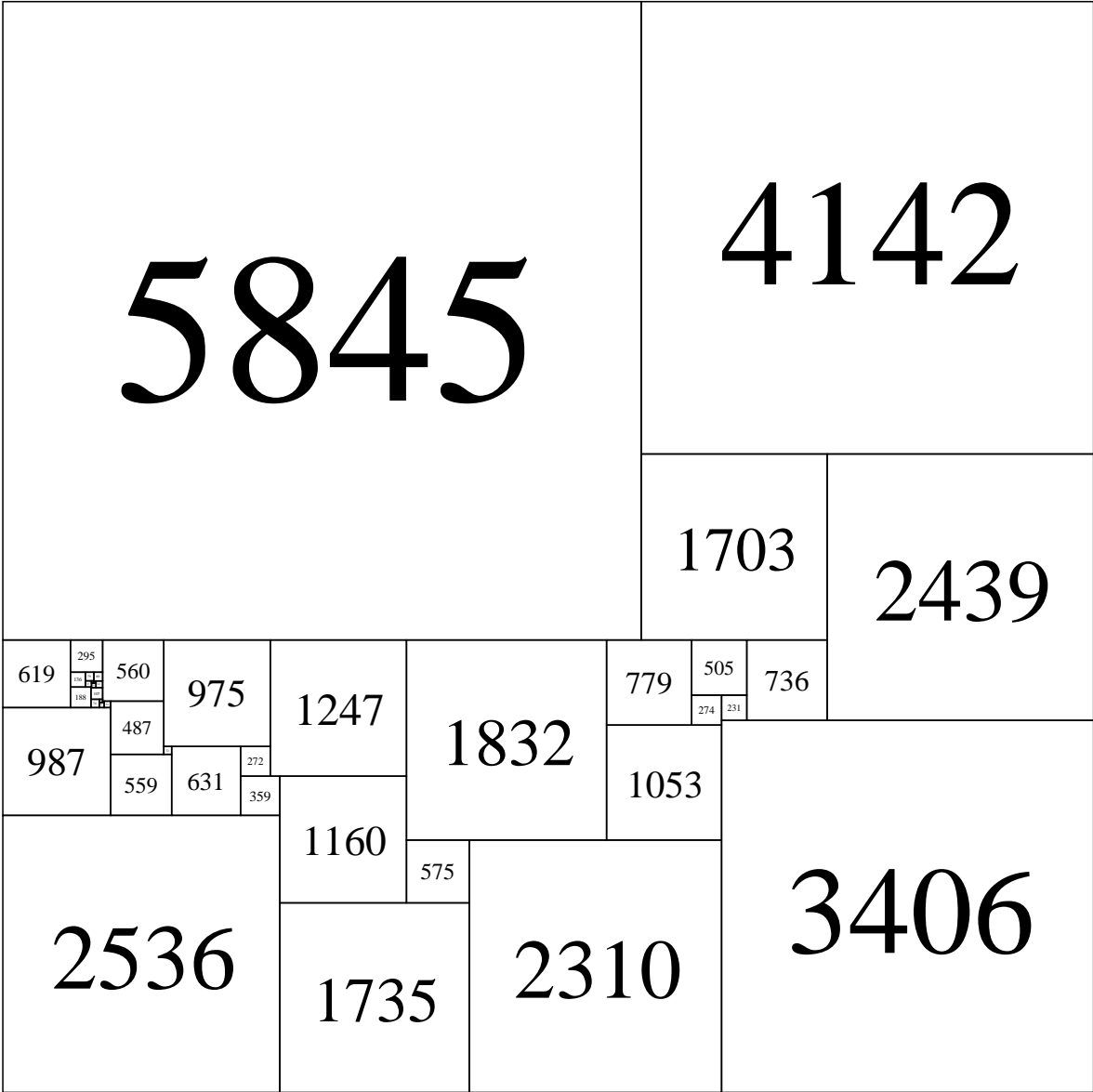


46 9984 B\_T 2014



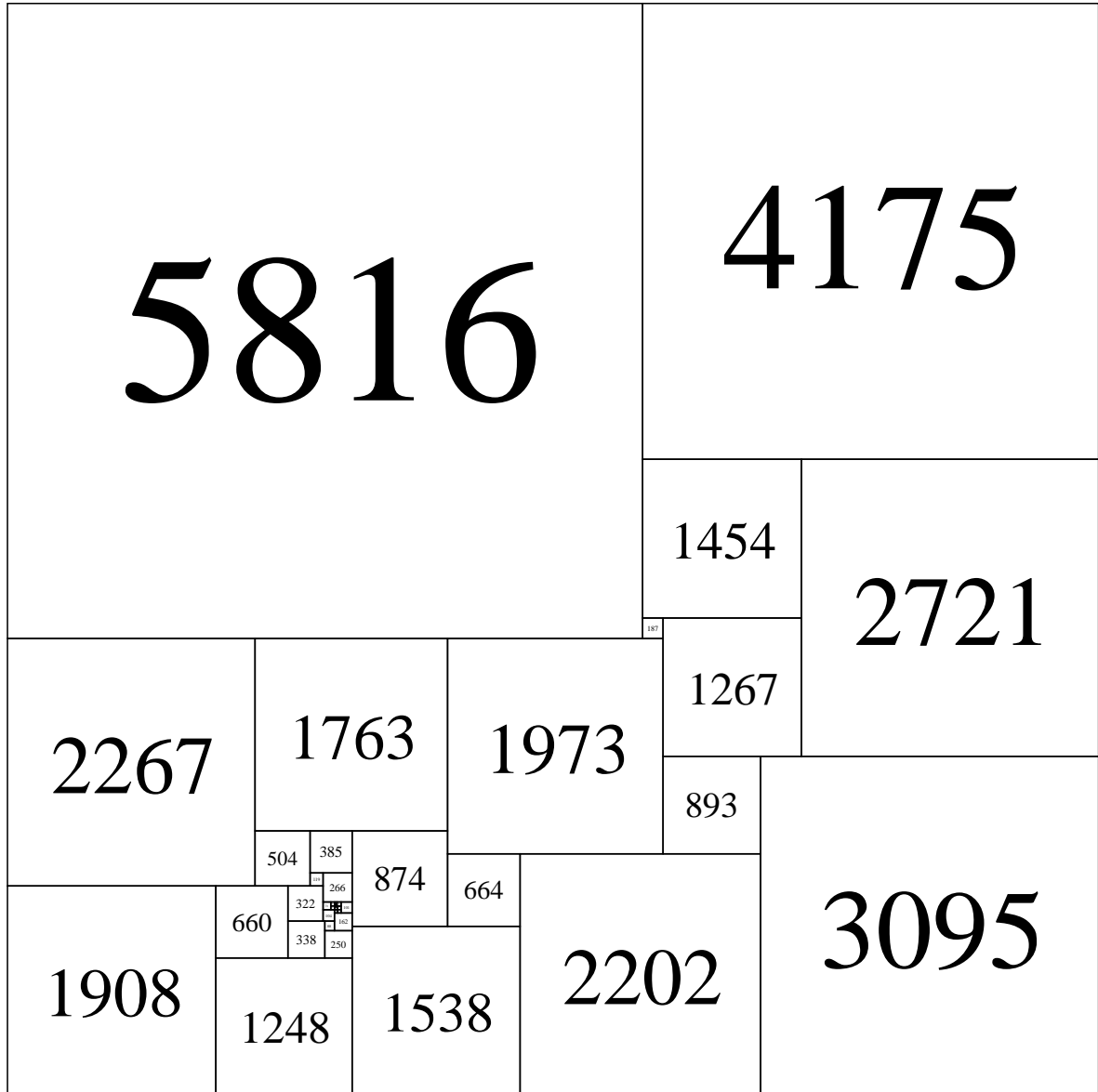
46 9984 B\_T 2014



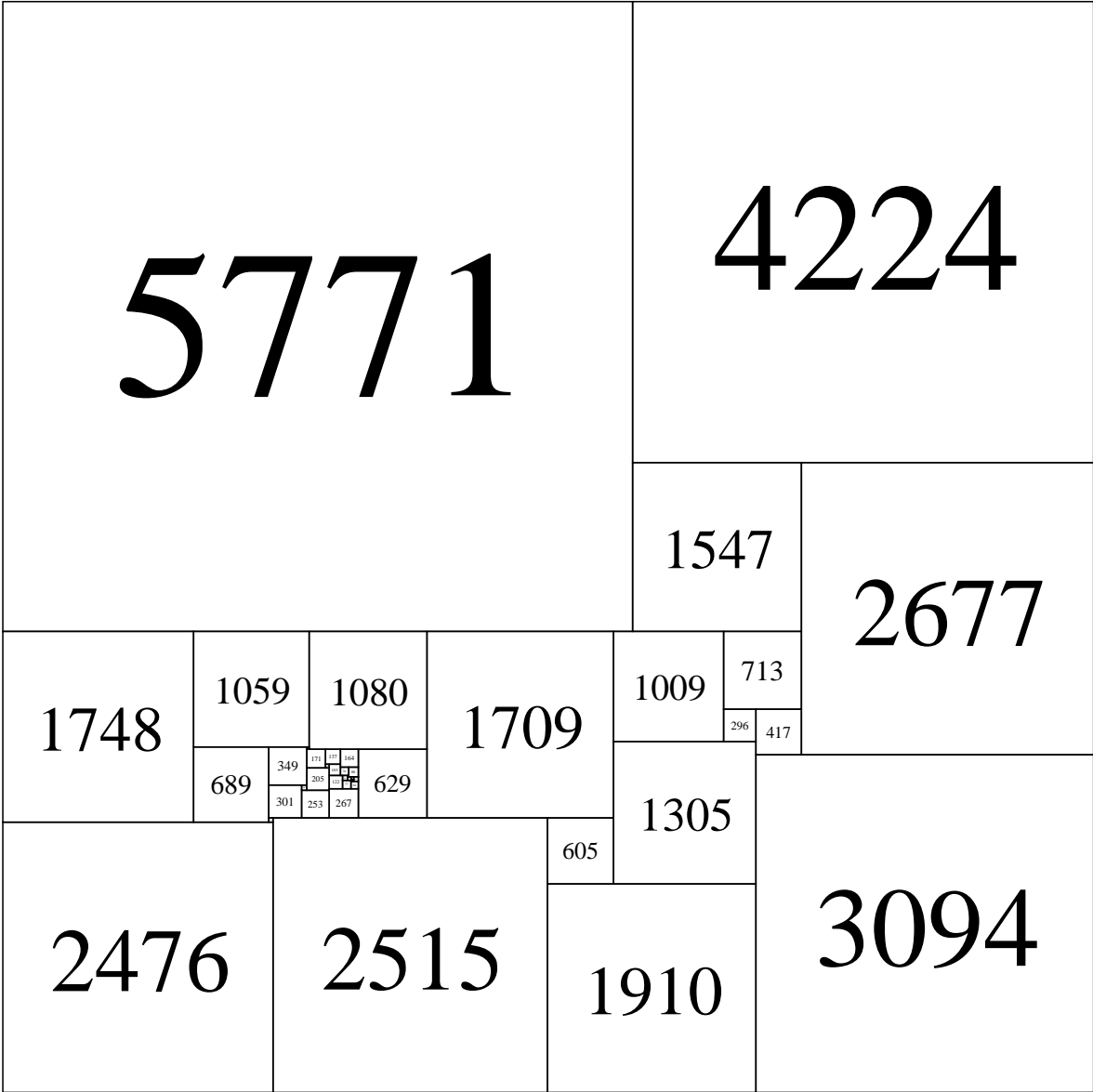


46 9987 B\_T 2014





46 9991 BLM 2018 <-- 46 9804 B\_T 2014

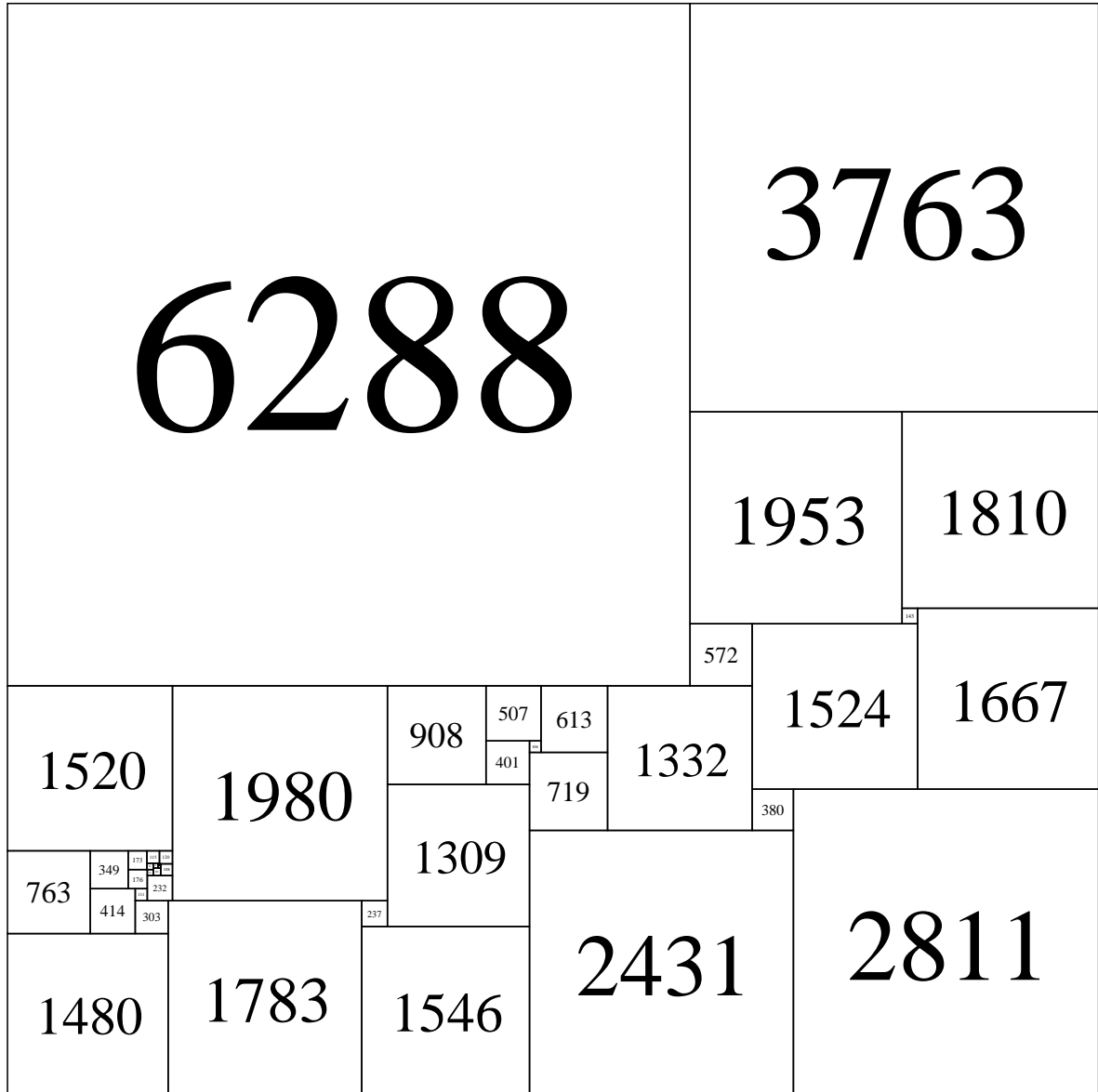


46 9995 B\_T 2014

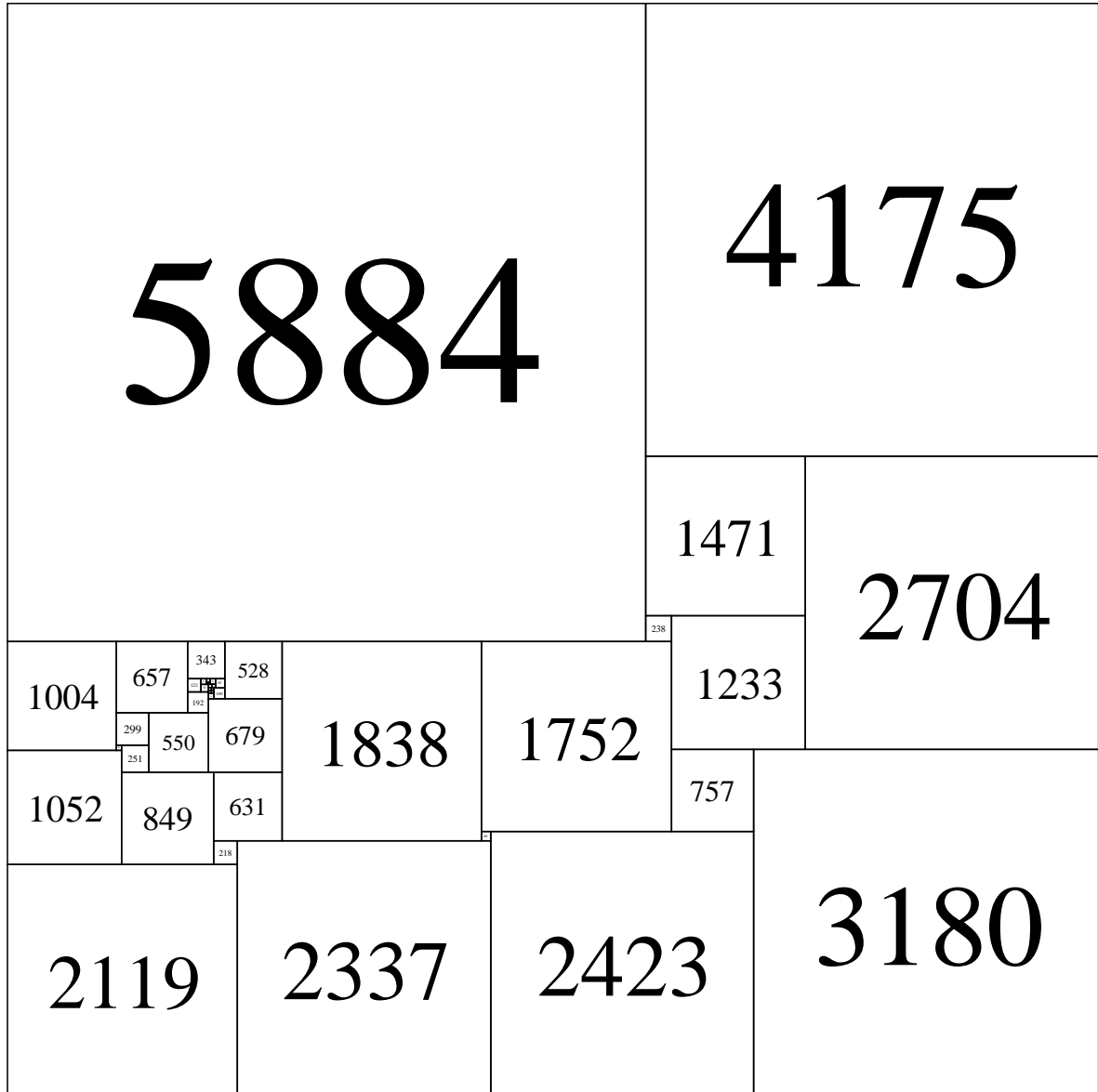




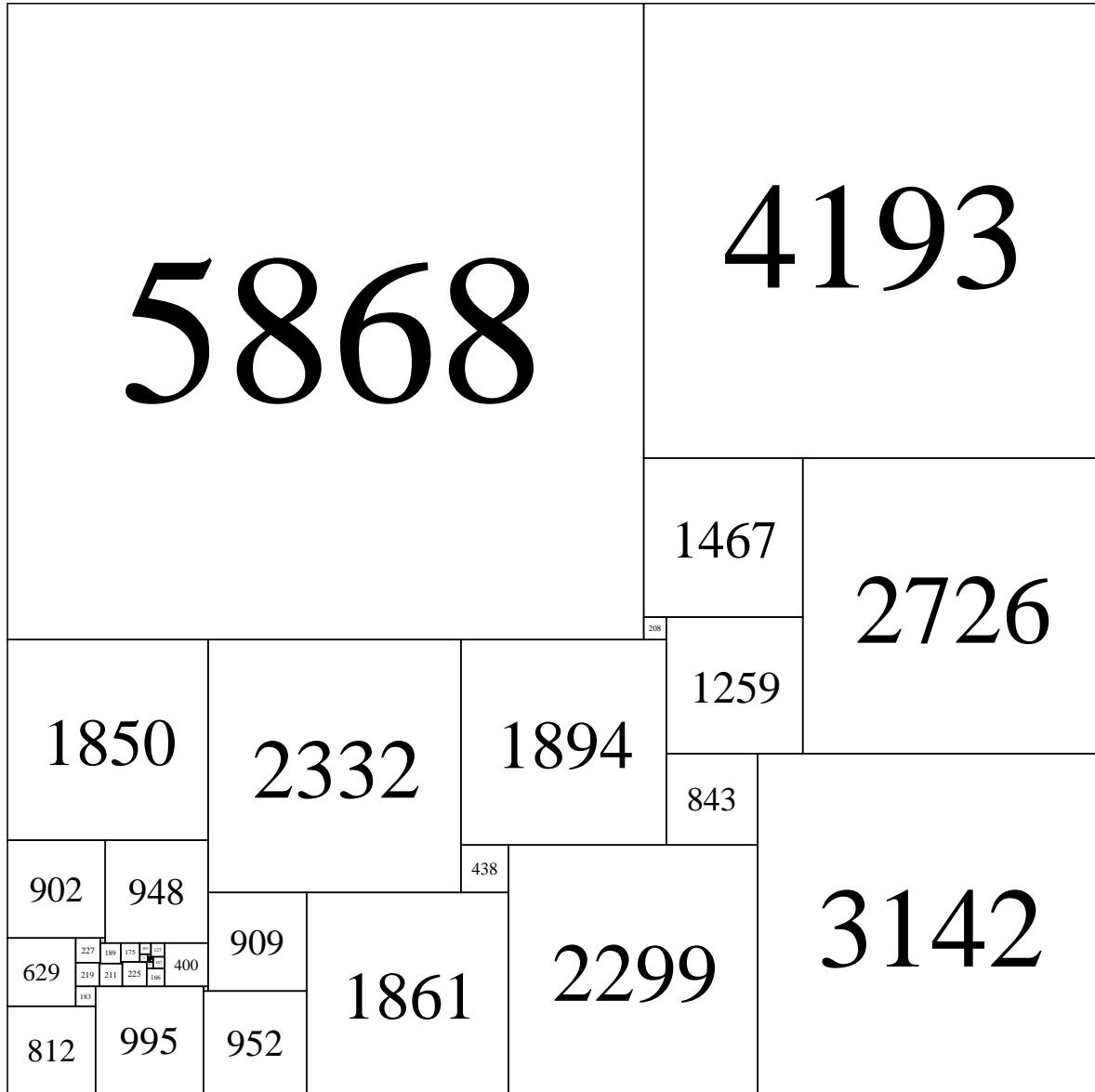




46 10051 BLM 2018 <-- 46 9479 B\_T 2014

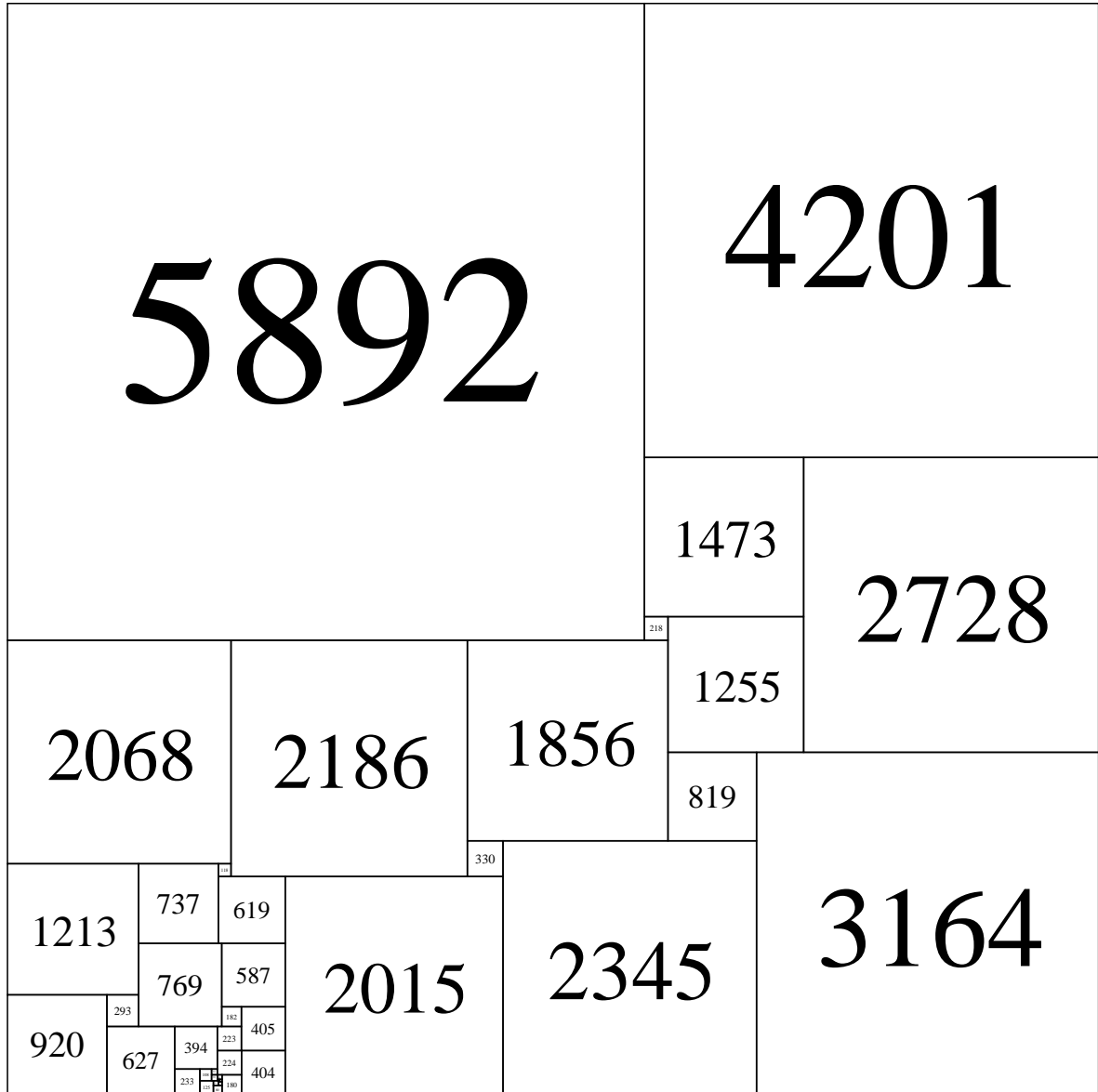


46 10059 BLM 2018 <-- 46 9821 B\_T 2014

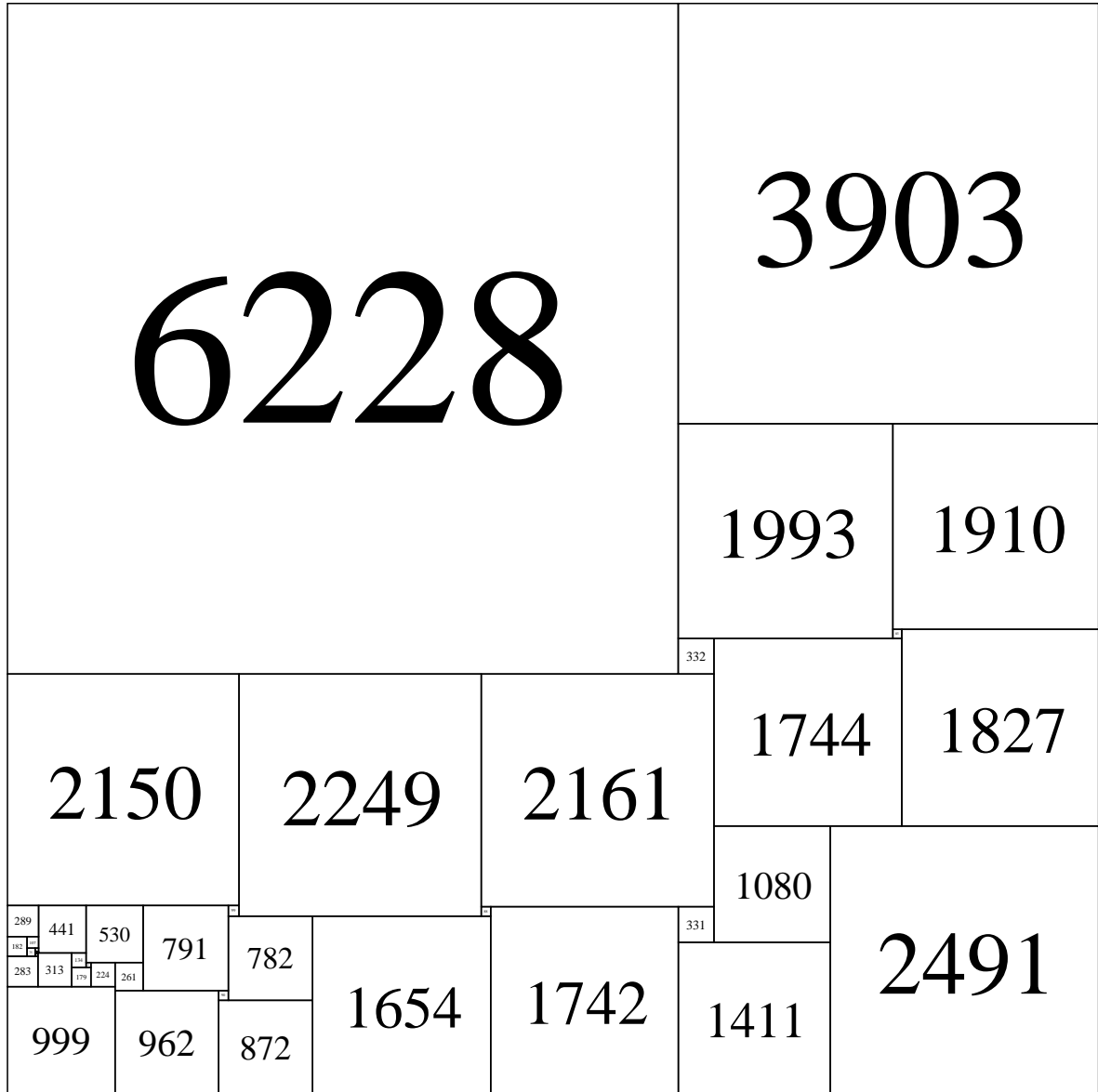


46 10061 BLM 2018 <-- 46 9853 B\_T 2014



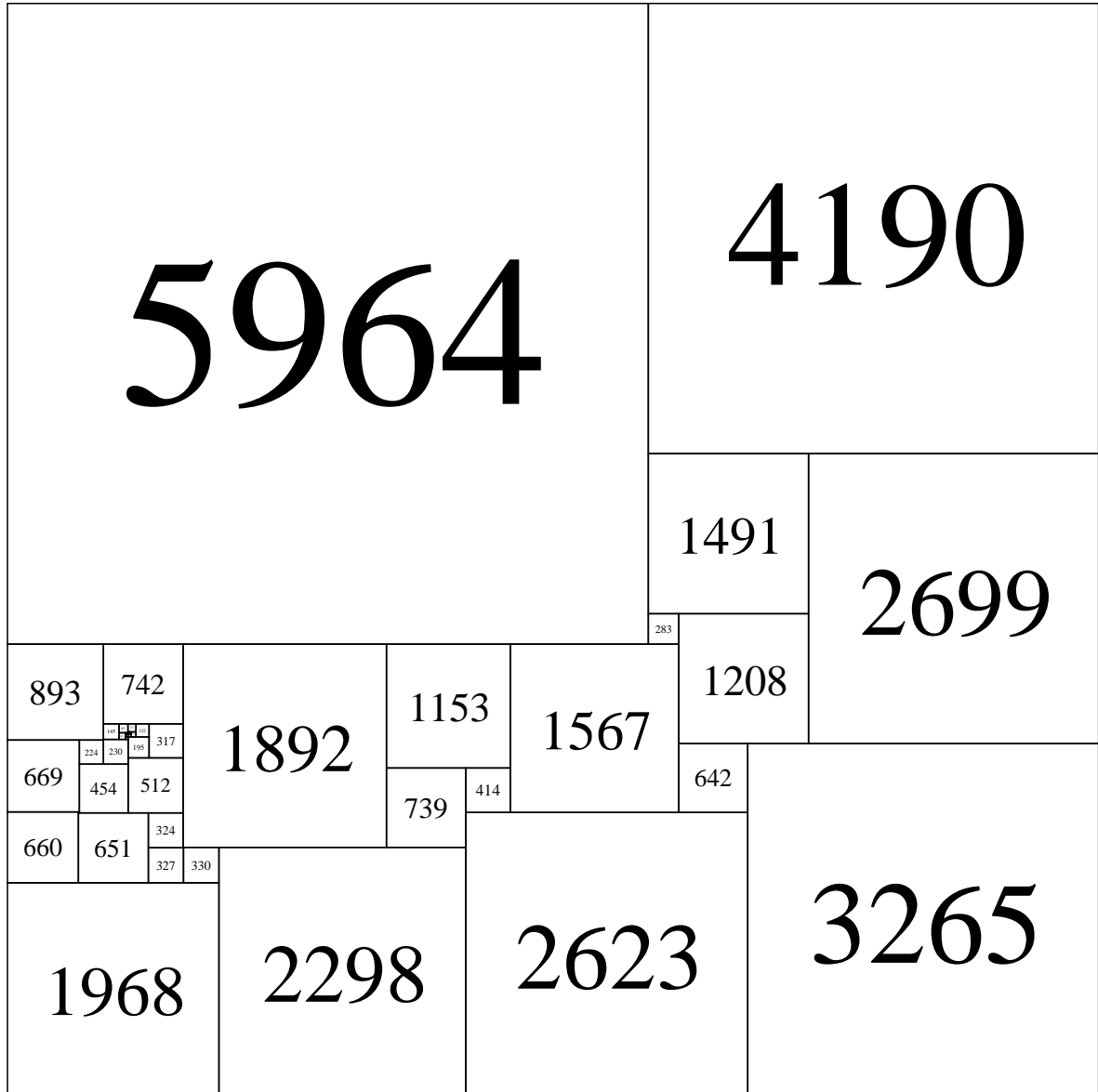


46 10093 BLM 2018 <-- 46 9875 B\_T 2014

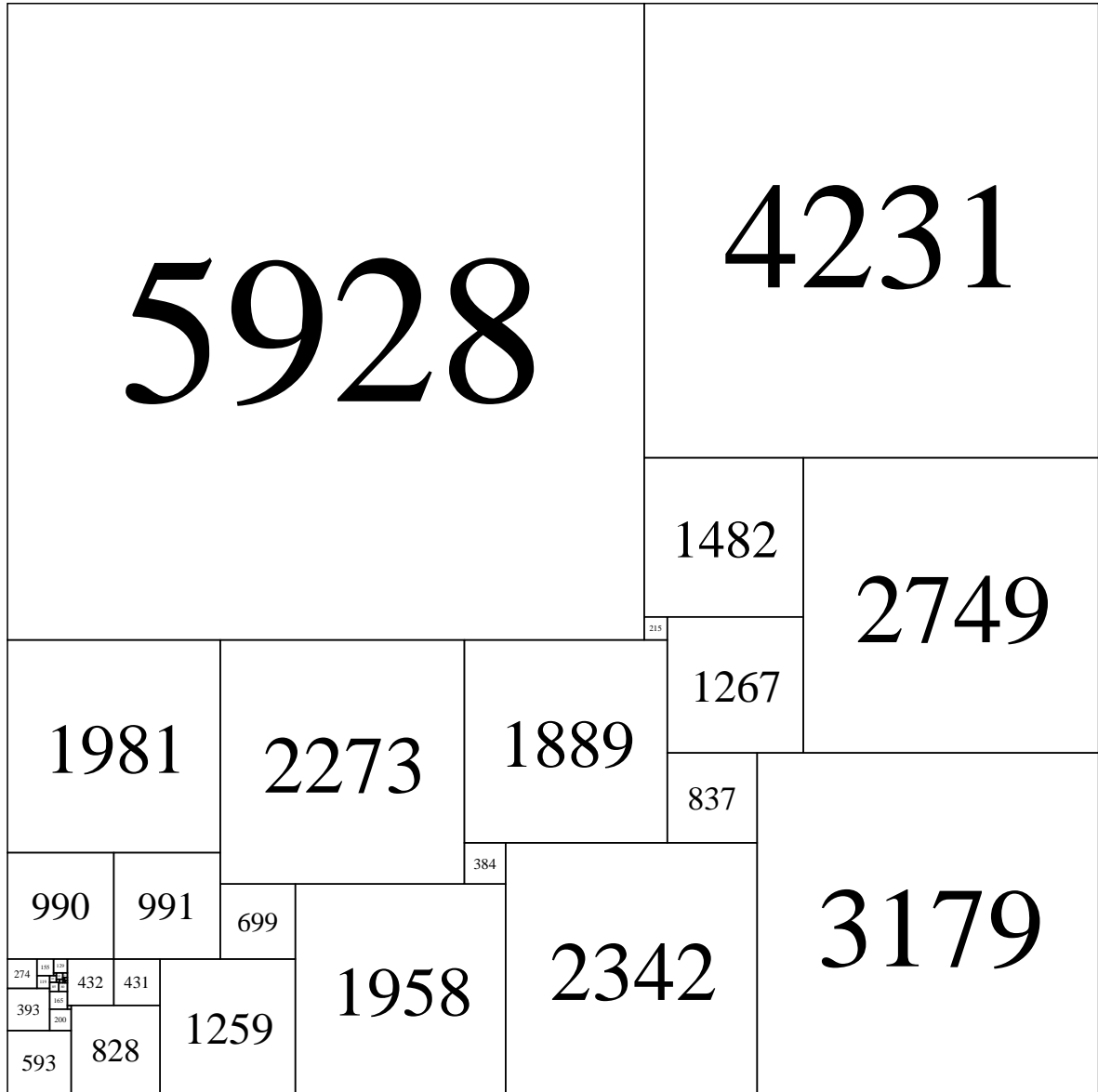


46 10131 BLM 2018 <-- 46 9799 B\_T 2014



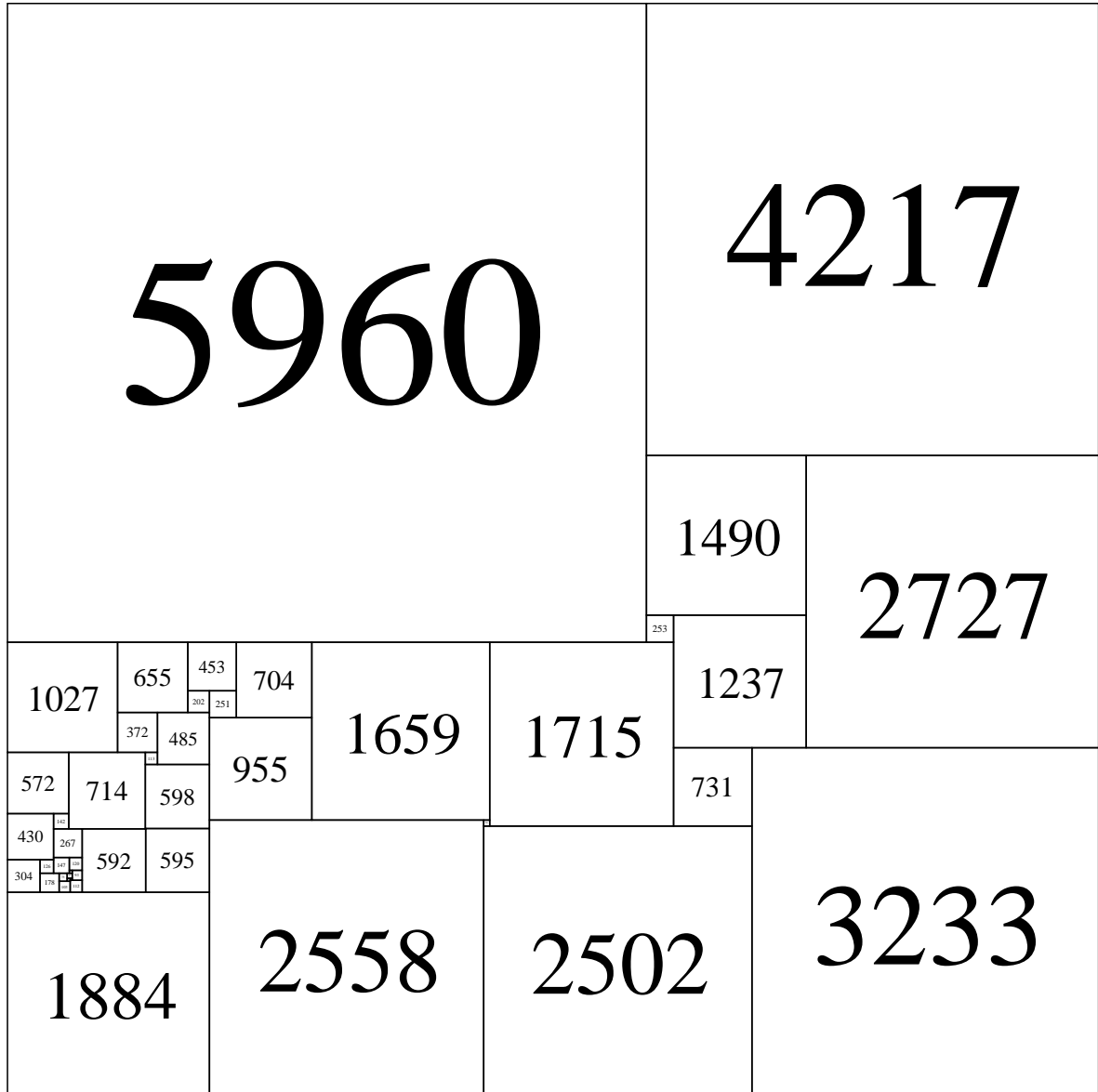


46 10154 BLM 2018 <-- 46 9871 B\_T 2014

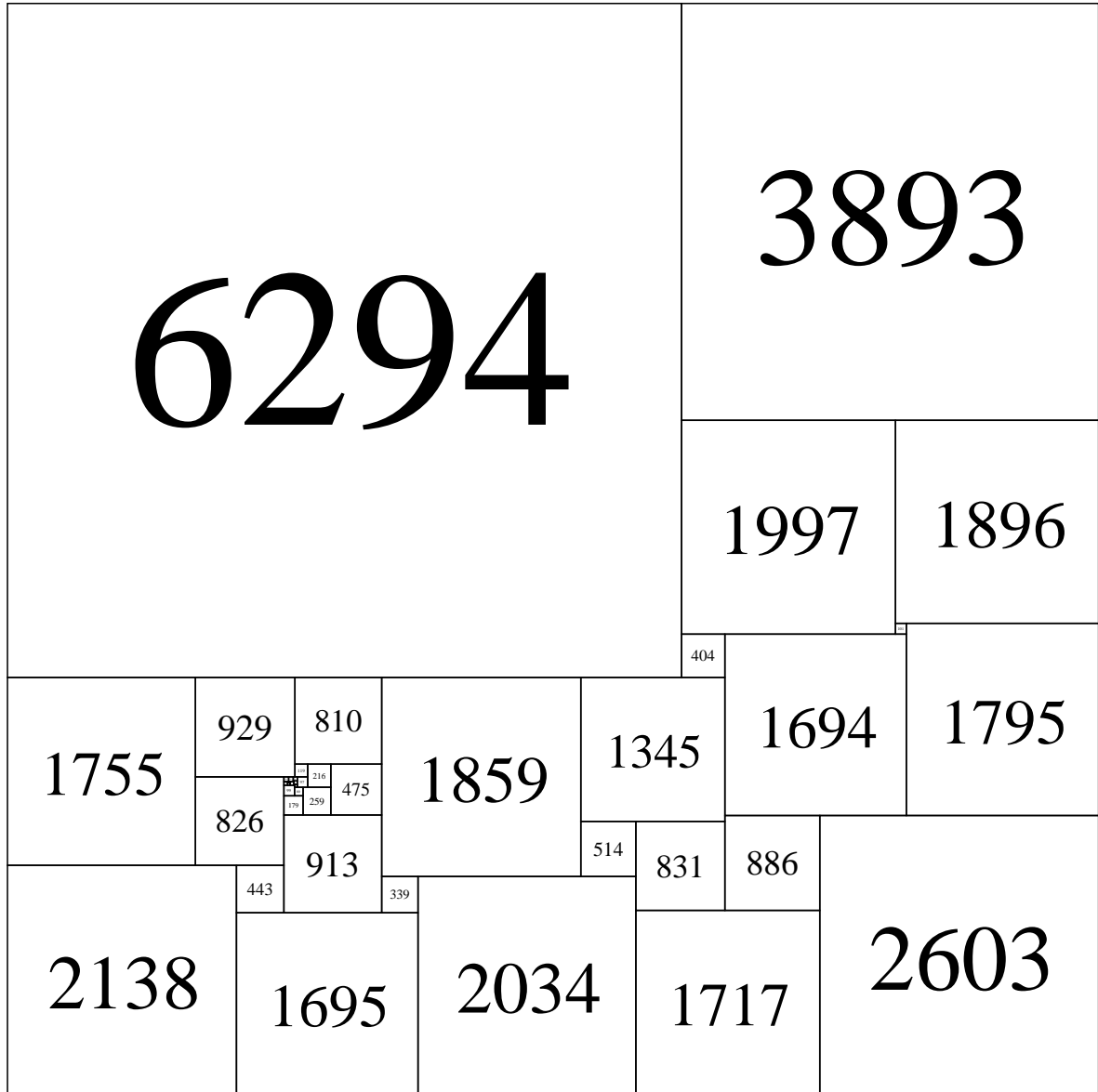


46 10159 BLM 2018 <-- 46 9944 B\_T 2014



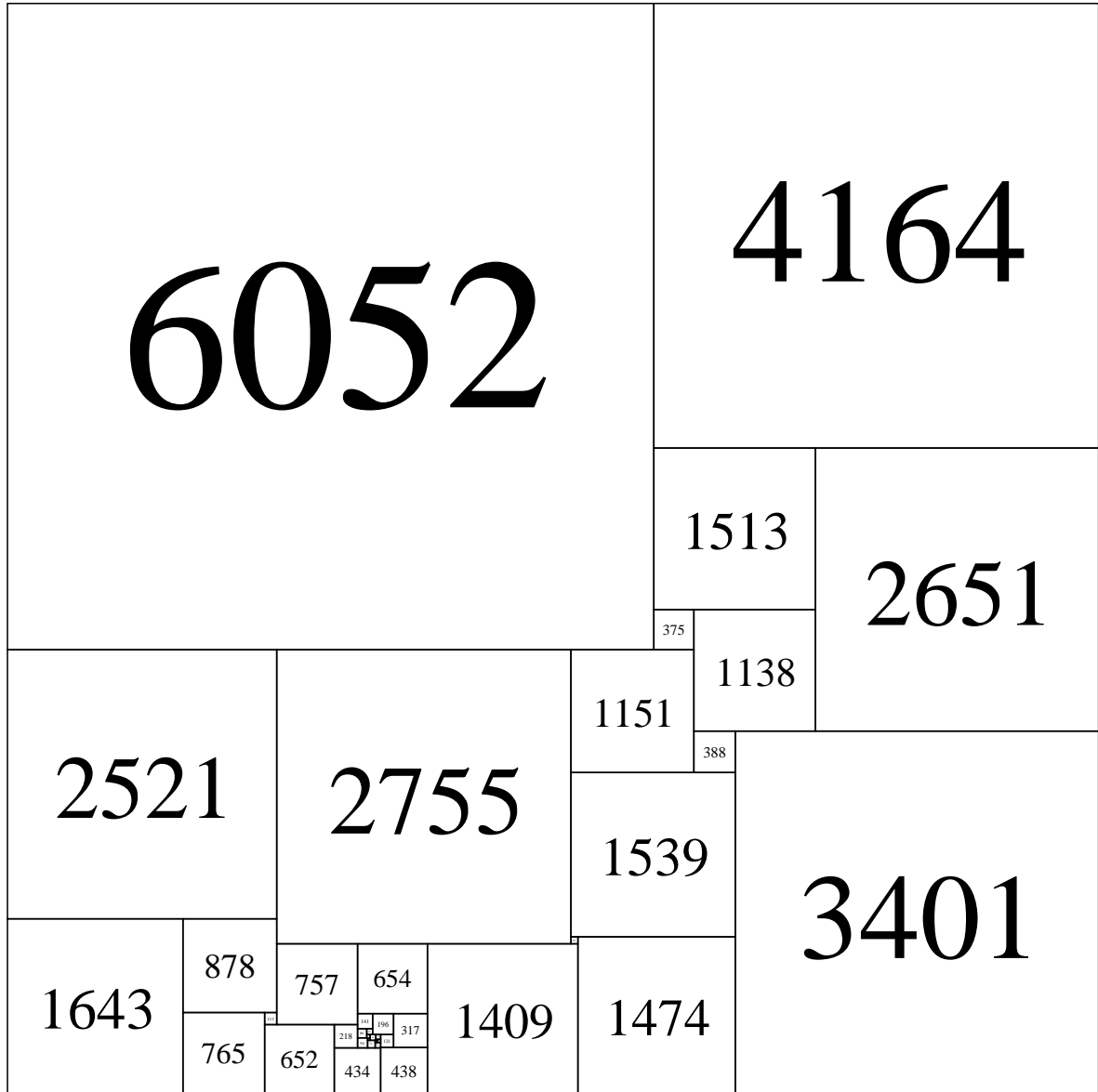


46 10177 BLM 2018 <-- 46 9924 B\_T 2014

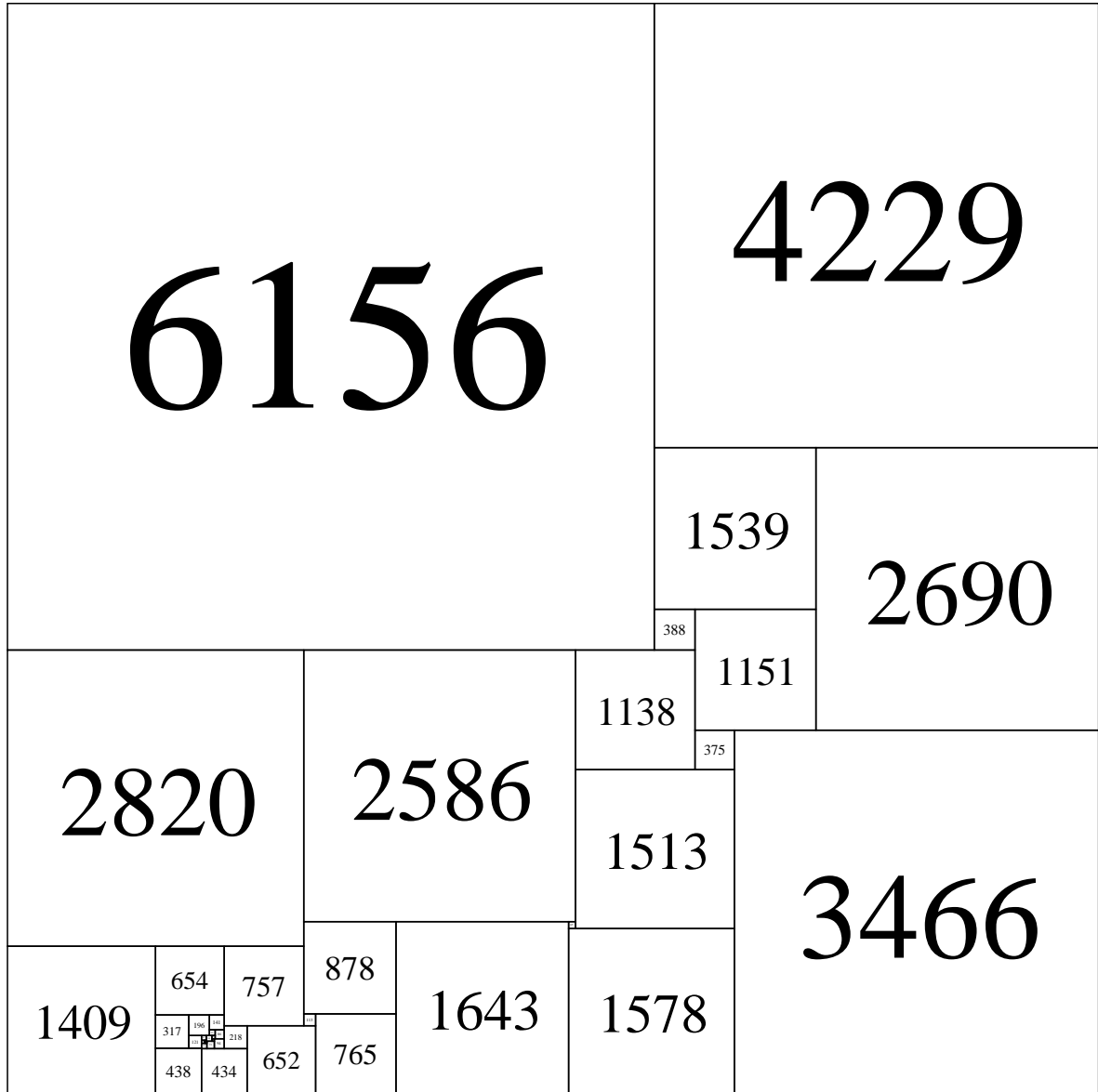


46 10187 BLM 2018 <-- 46 9783 B\_T 2014





46 10216 BLM 2018 <-- 46 9841 B\_T 2014

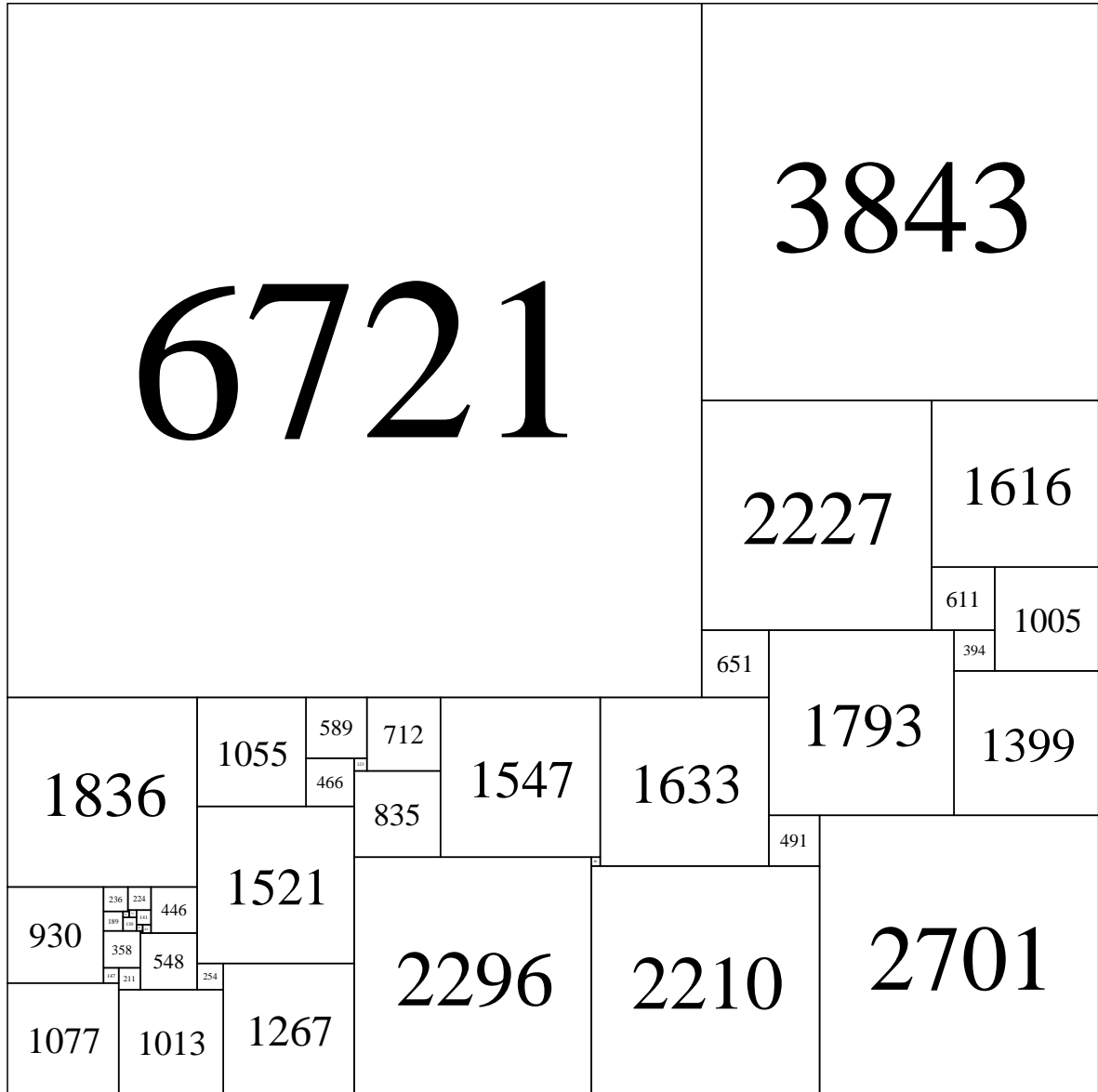


46 10385 BLM 2018 <-- 46 9997 B\_T 2014









46 10564 BLM 2018 <-- 46 9913 B\_T 2014

6702										3913								
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										1214	509	602						
2699	416	183	27	268	374	293	1519		1550		768							
	289	162	197	344	493		906		782	3159								
2394		2363																

46 10615 BLM 2018 <-- 46 9875 B\_T 2014