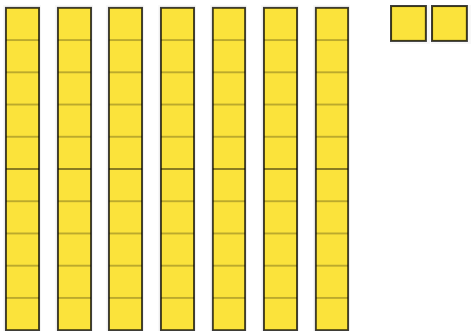
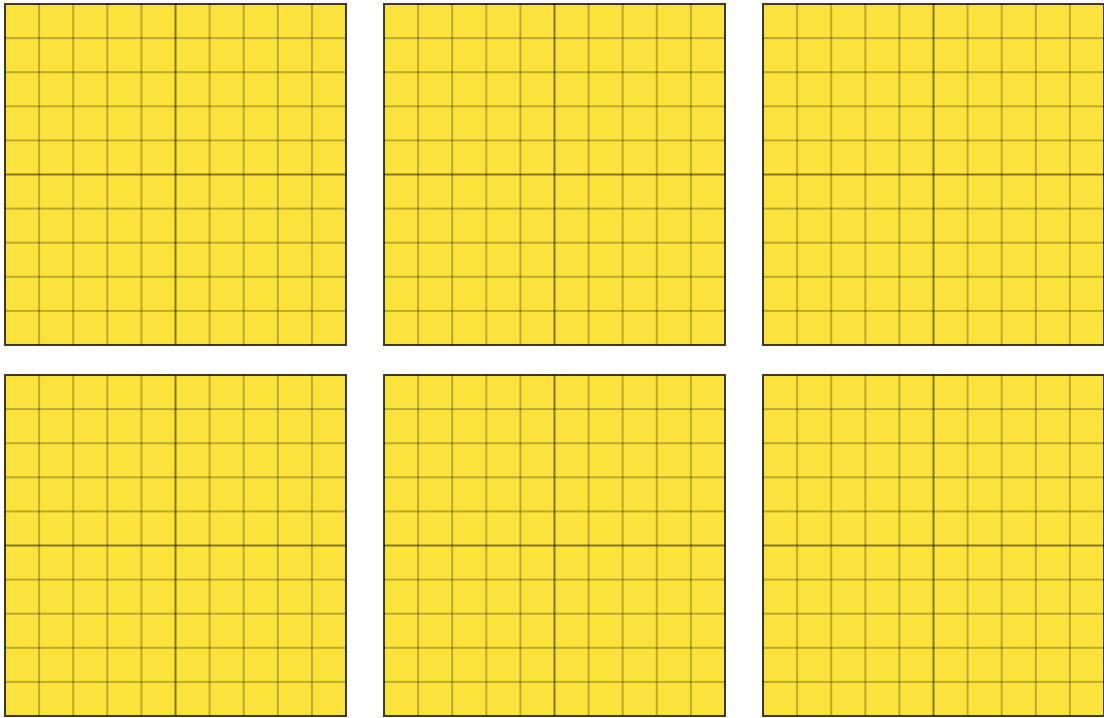
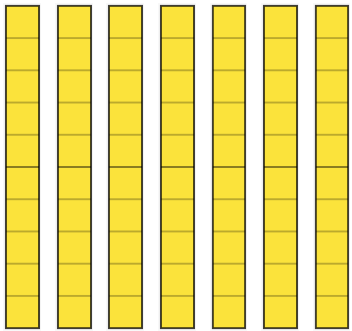
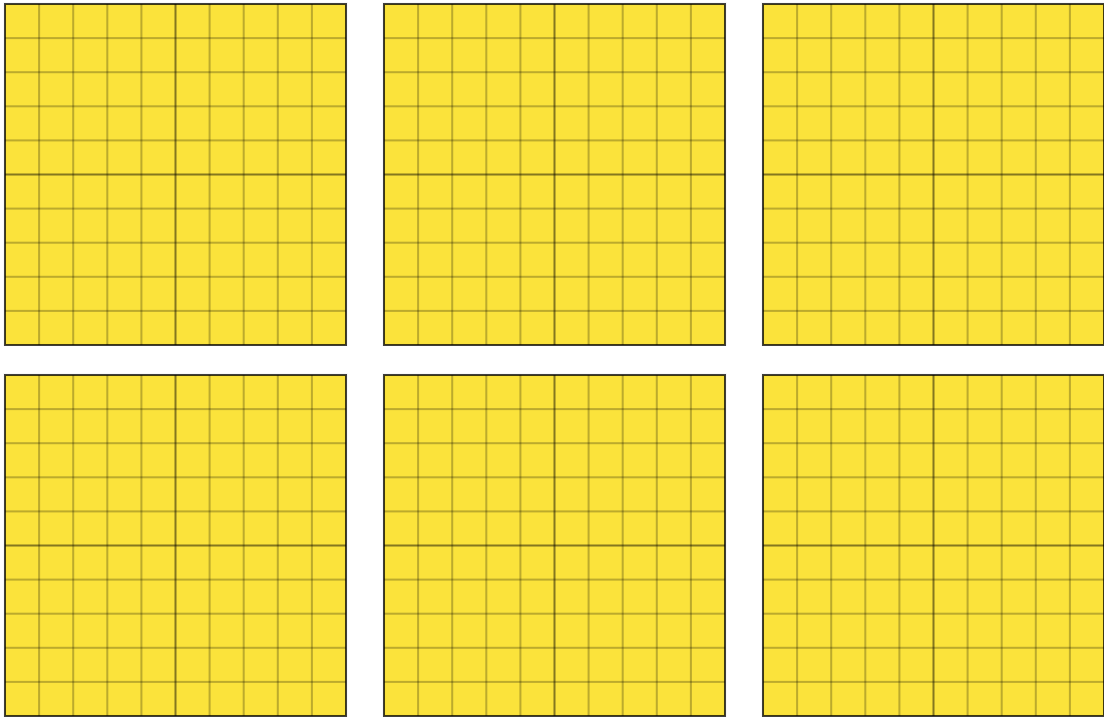


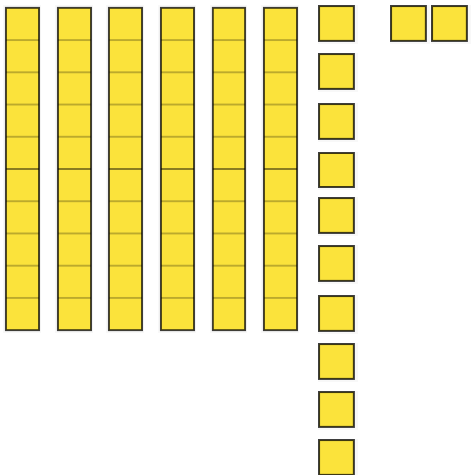
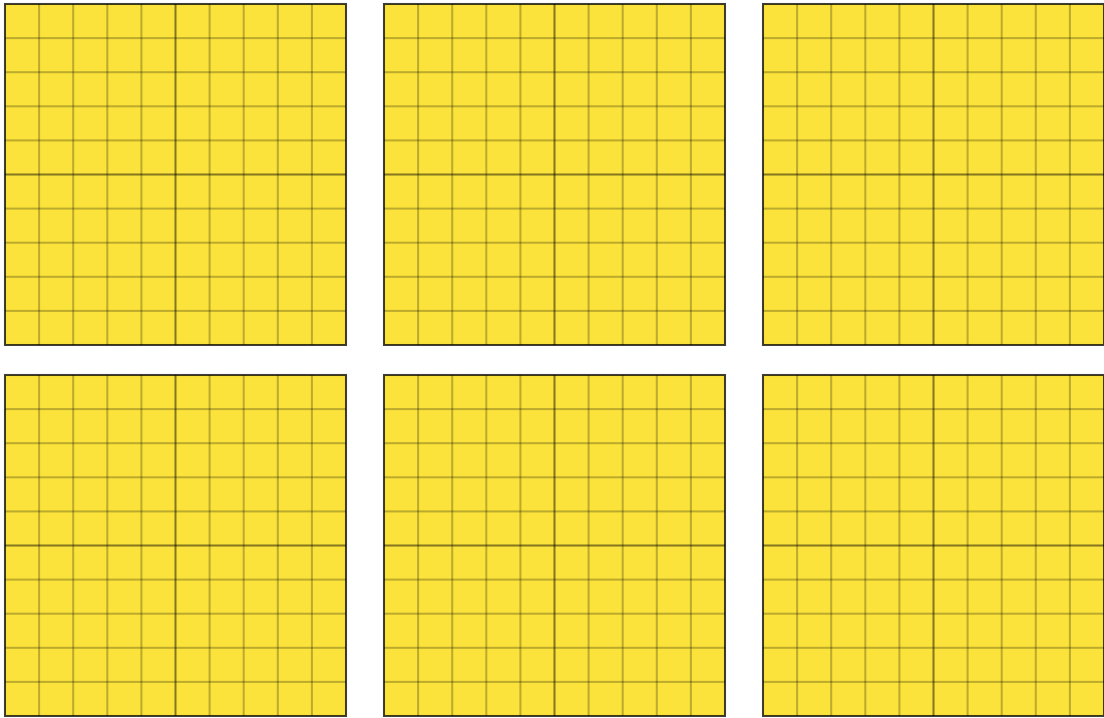
Start with  
672, modeled  
with base 10  
blocks.



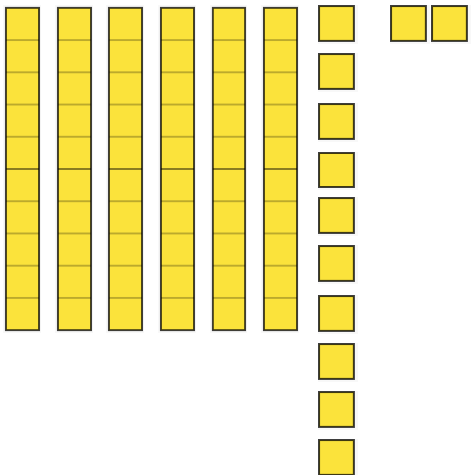
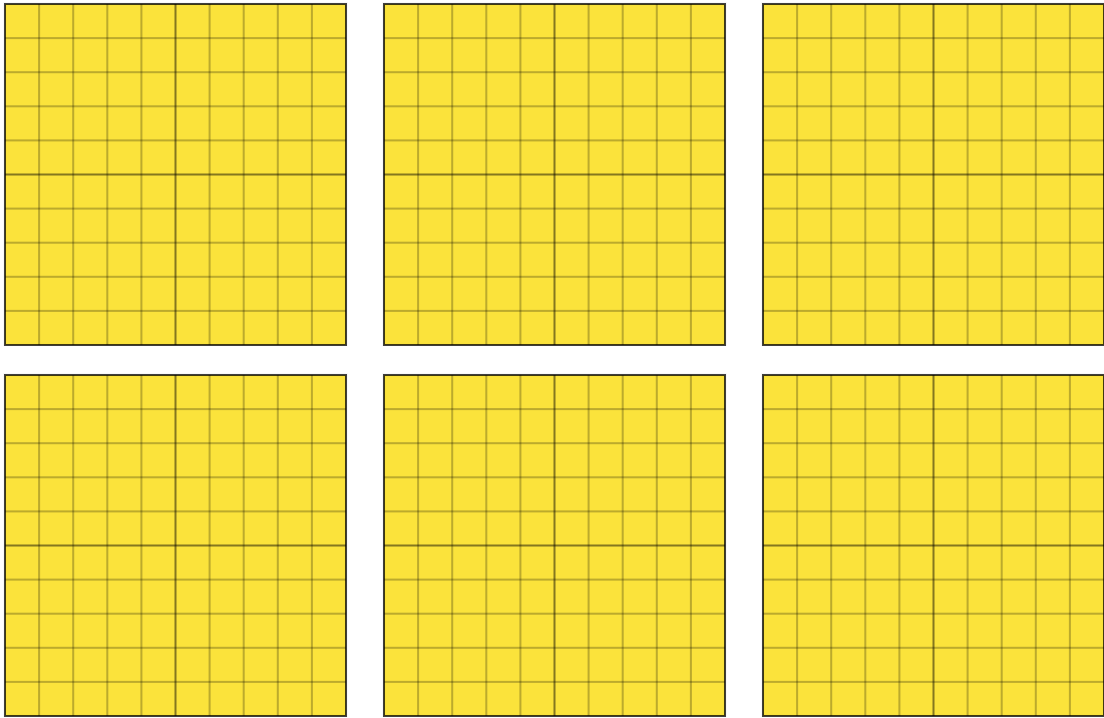
We start by  
subtracting  
the ones. We  
can't subtract  
8 ones when  
there are only  
2 ones.



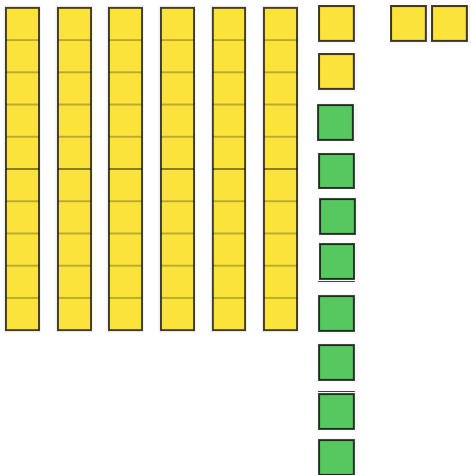
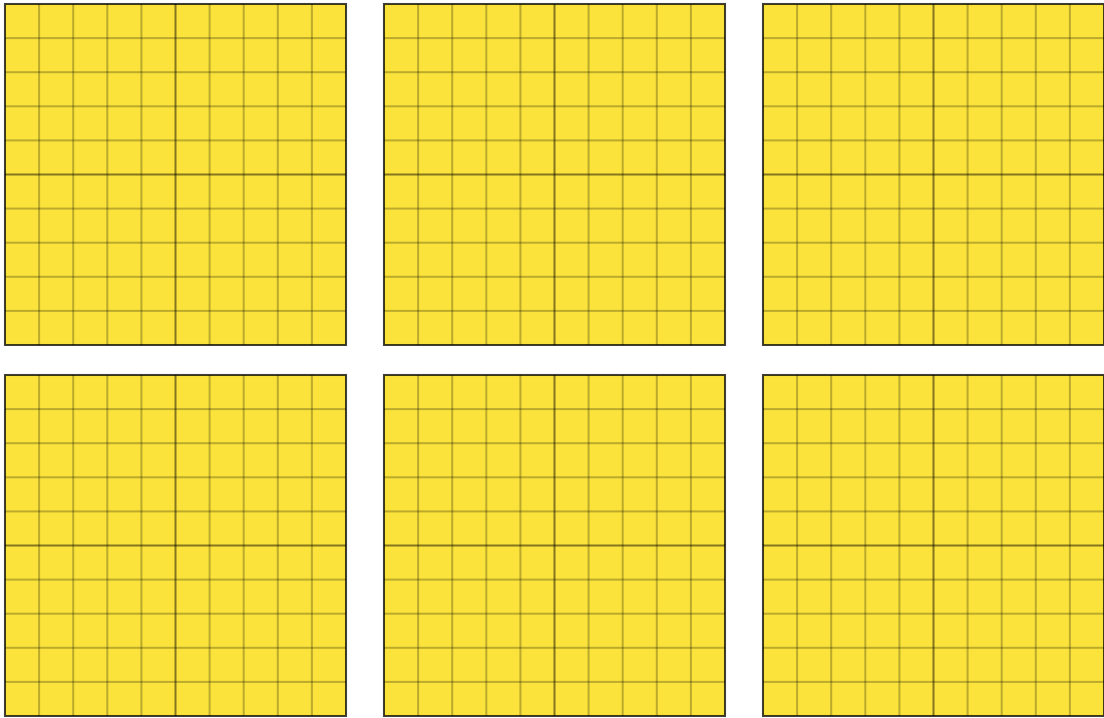
We must  
regroup one of  
the tens into  
10 ones.



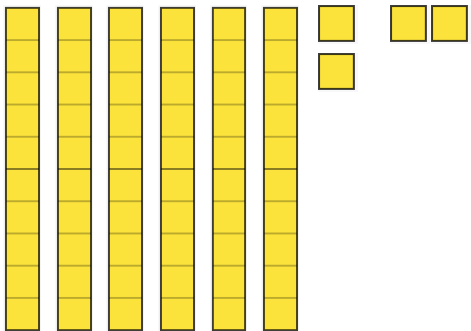
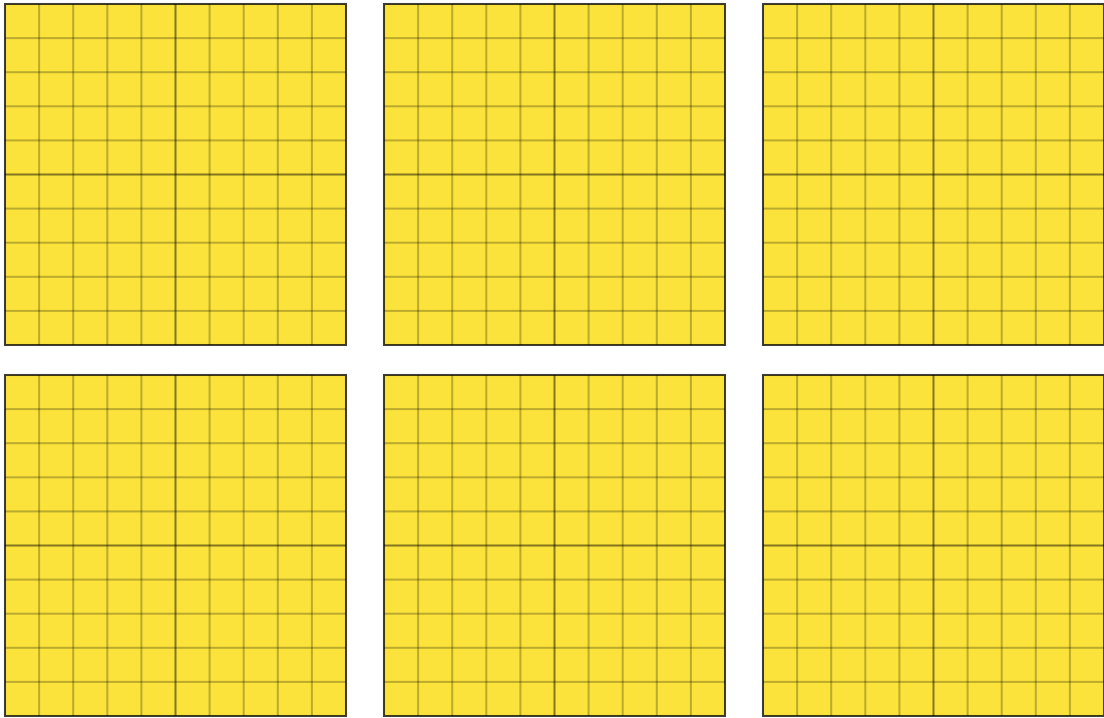
We must regroup one of the tens into 10 ones.



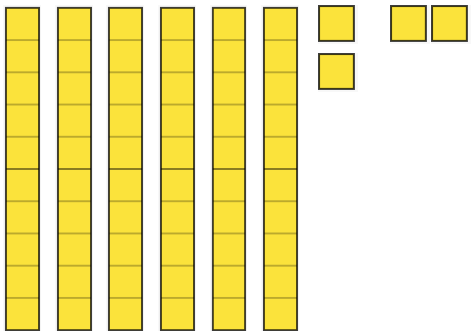
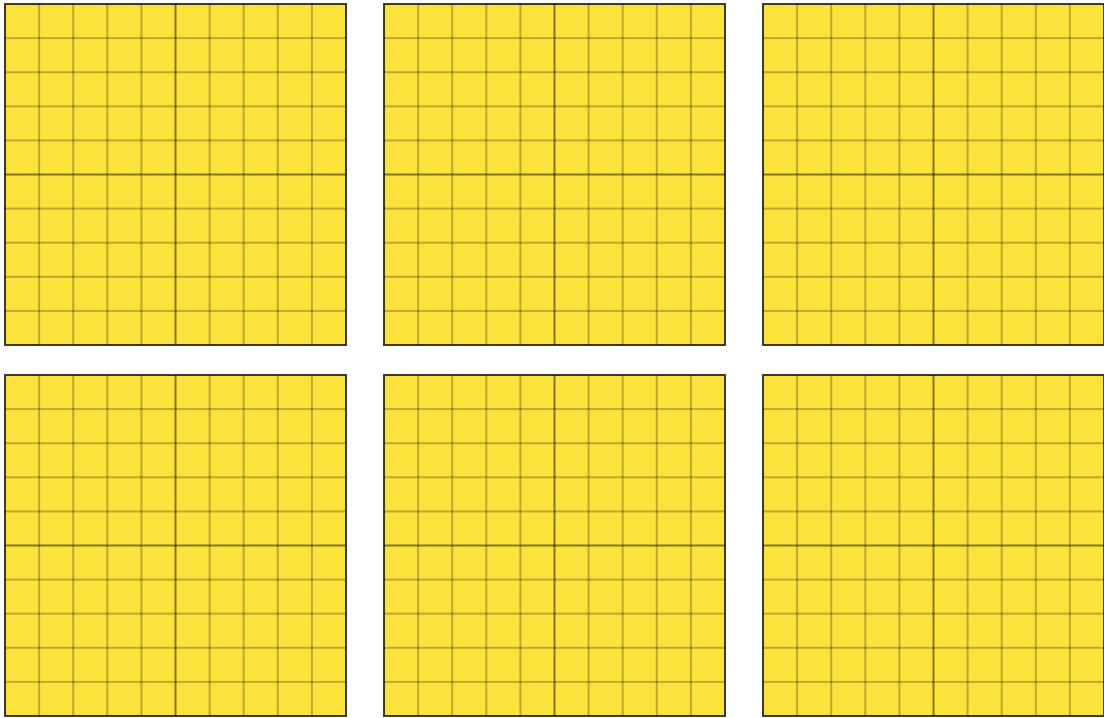
Now, we have  
12 ones. We can  
subtract 8  
ones.



Now, we have  
12 ones. We can  
subtract 8  
ones.

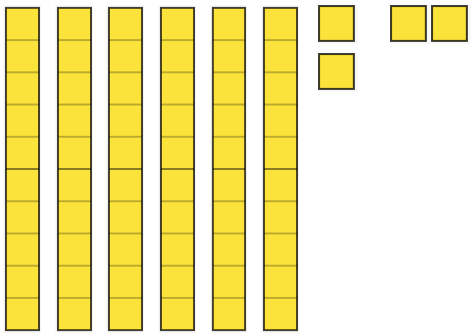
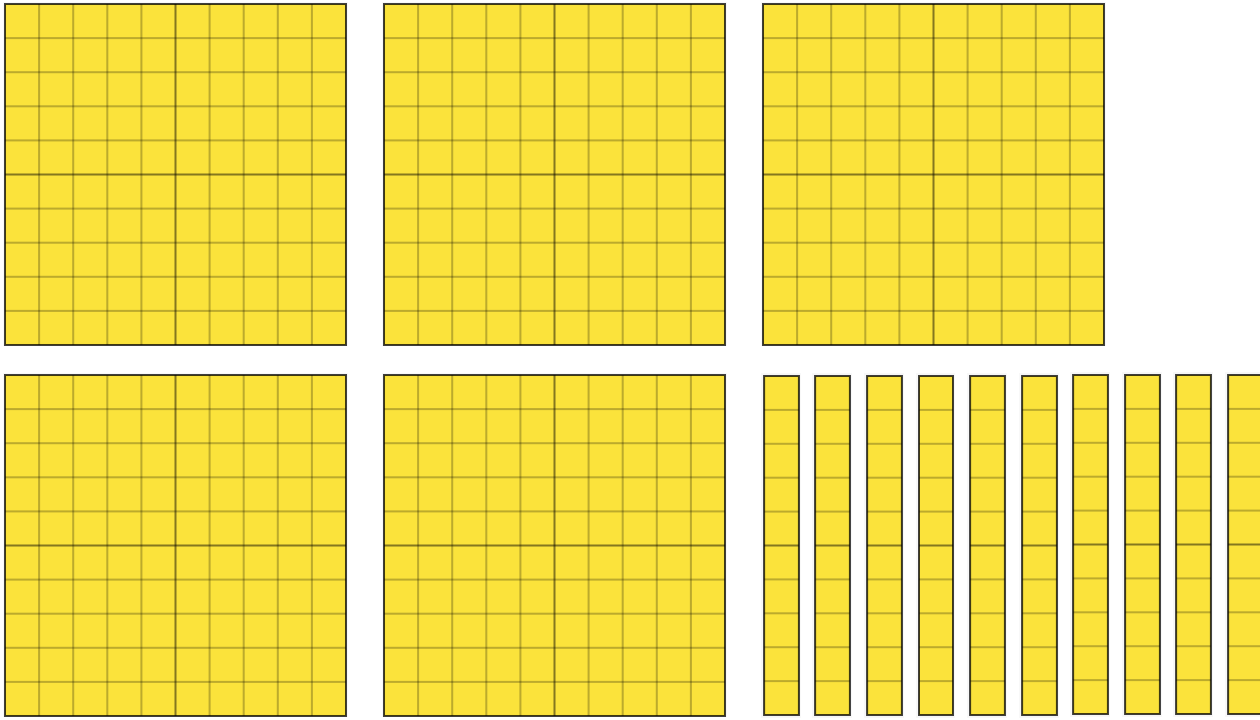


There are 4  
ones left.

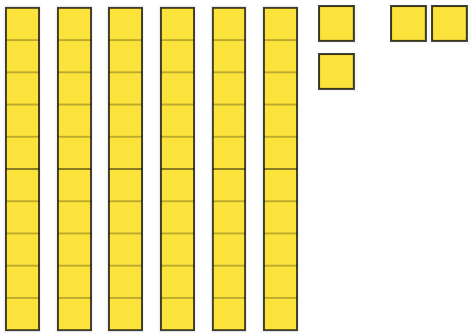
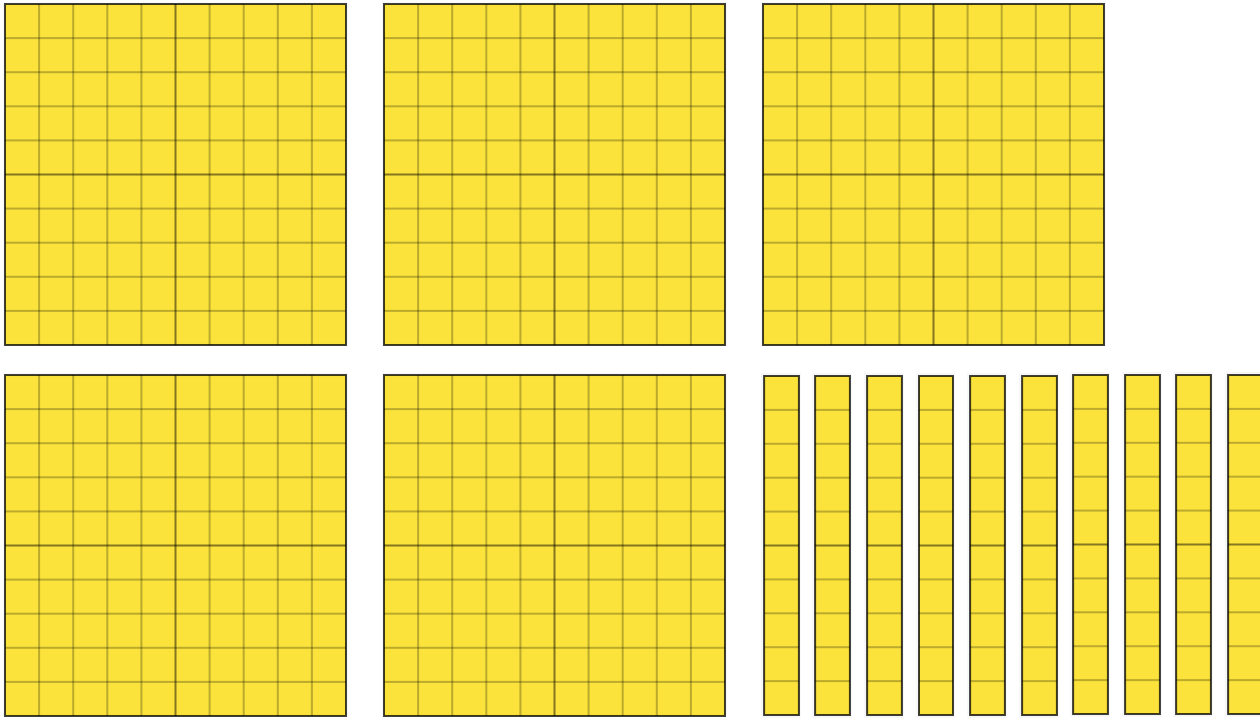


Next, we will subtract the tens. We can't subtract 8 tens from only 6 tens, so we will need to regroup one hundred.

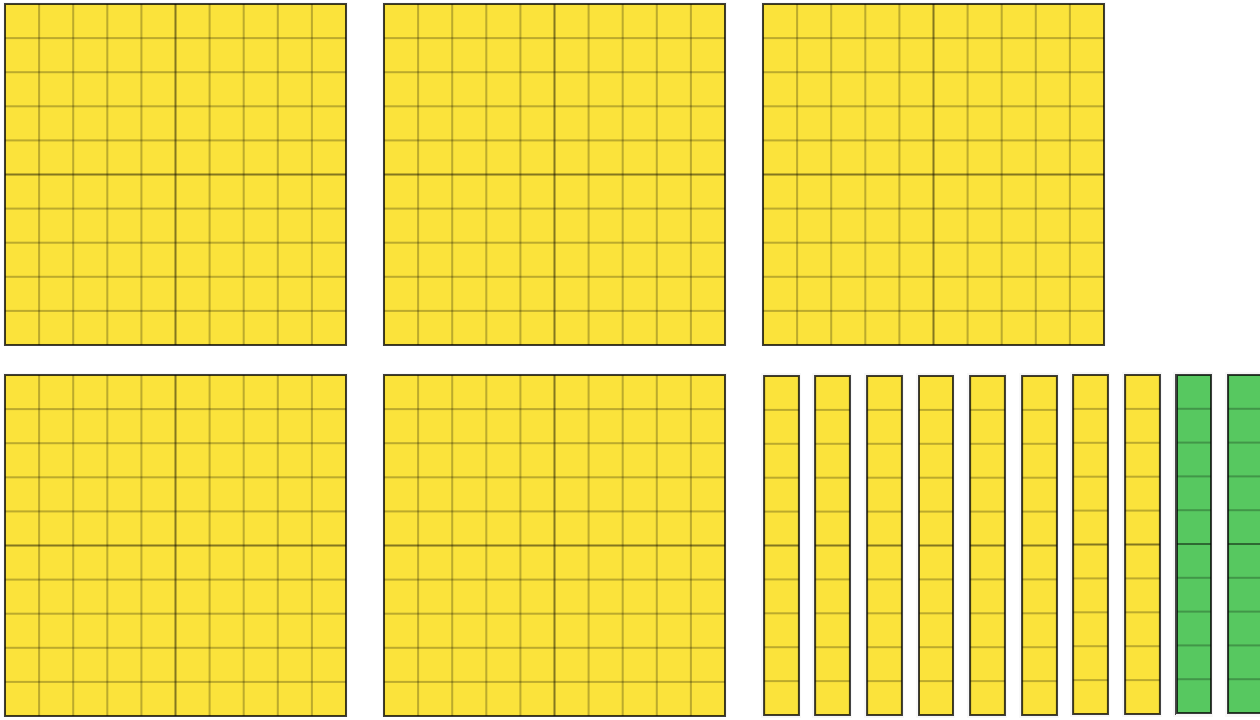




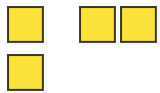
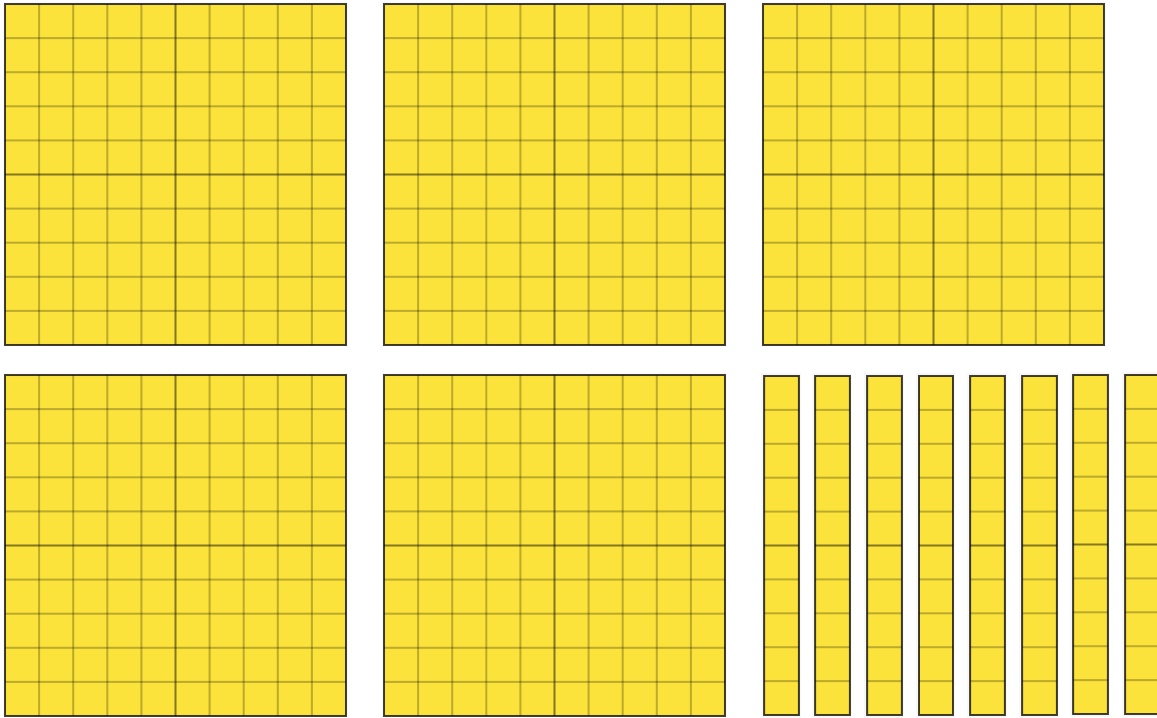
Next, we will subtract the tens. We can't subtract 8 tens from only 6 tens, so we will need to regroup one hundred.



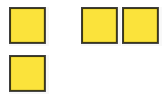
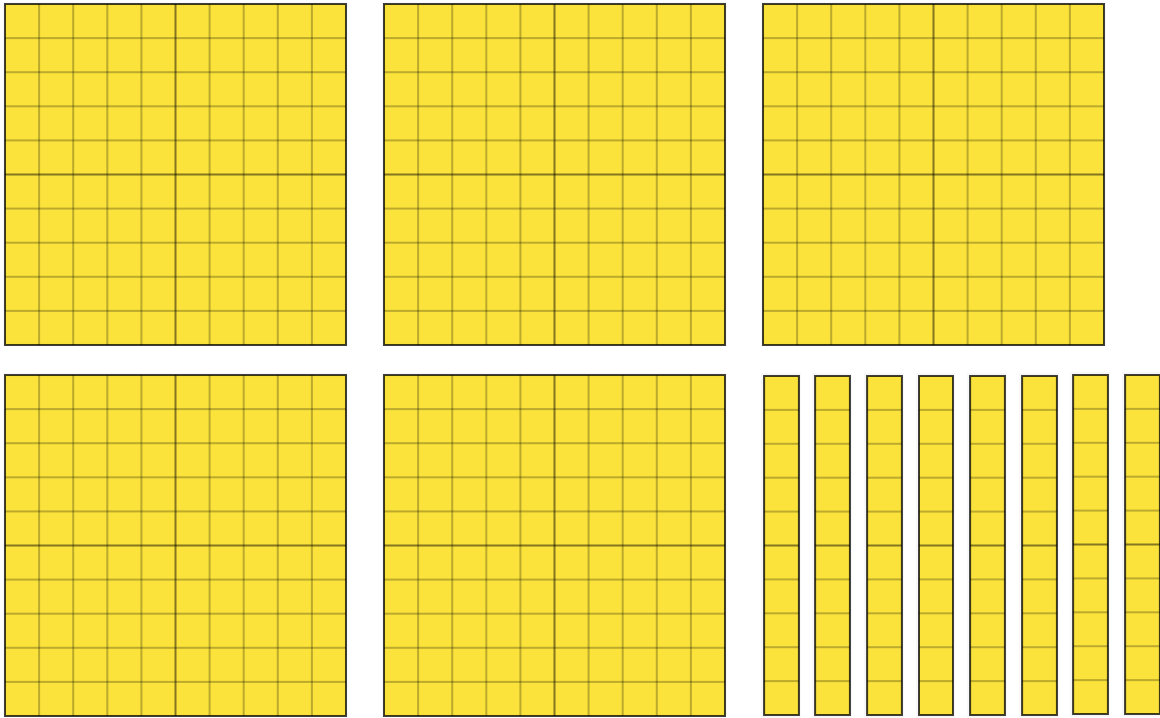
Now, there are  
 16 tens. We  
 can subtract 8  
 tens.



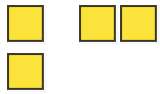
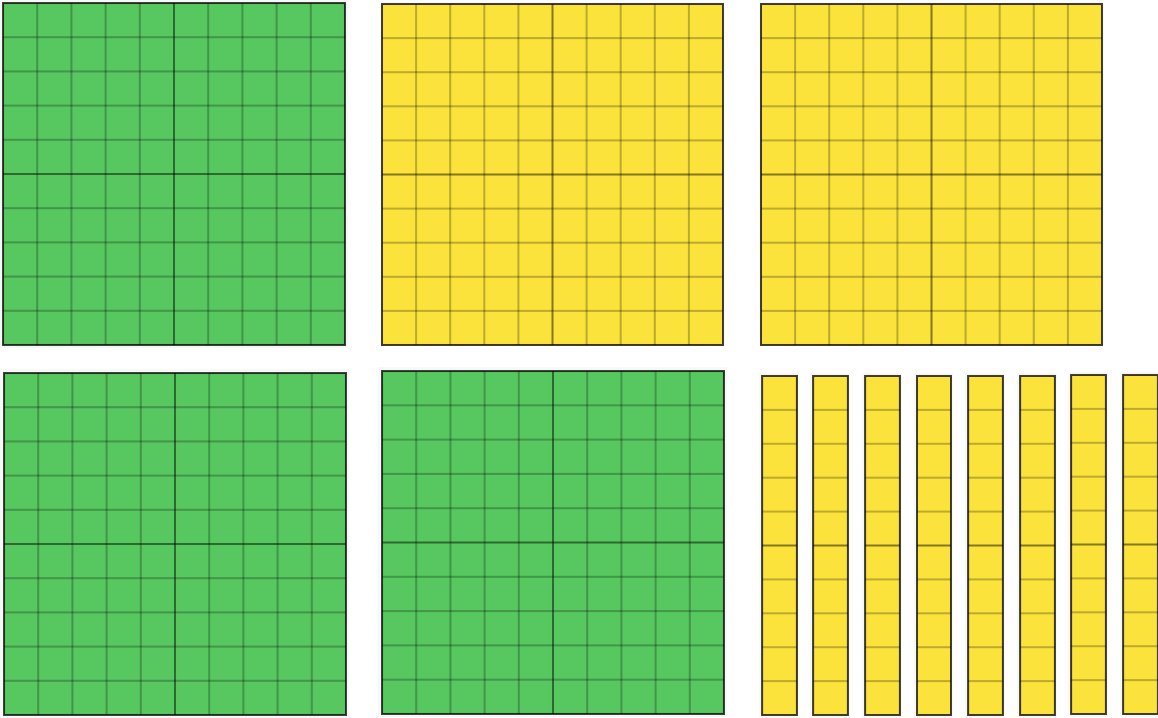
Now, there are  
 16 tens. We  
 can subtract 8  
 tens.



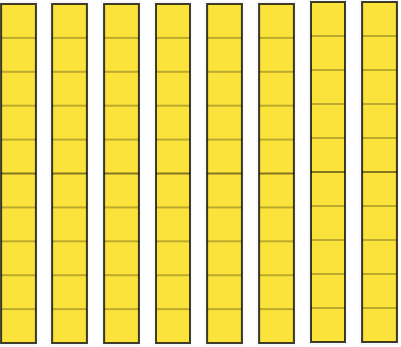
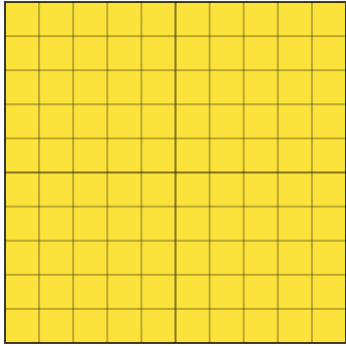
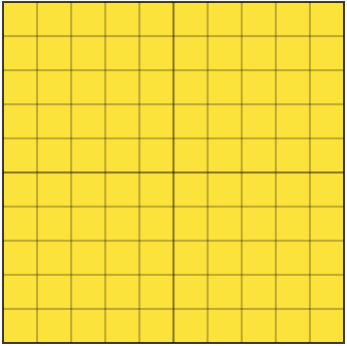
There are 8  
tens left.



Now, we  
subtract 3  
hundreds from  
5 hundreds.



Now, we  
subtract 3  
hundreds from  
5 hundreds.



**Final answer:  
284**