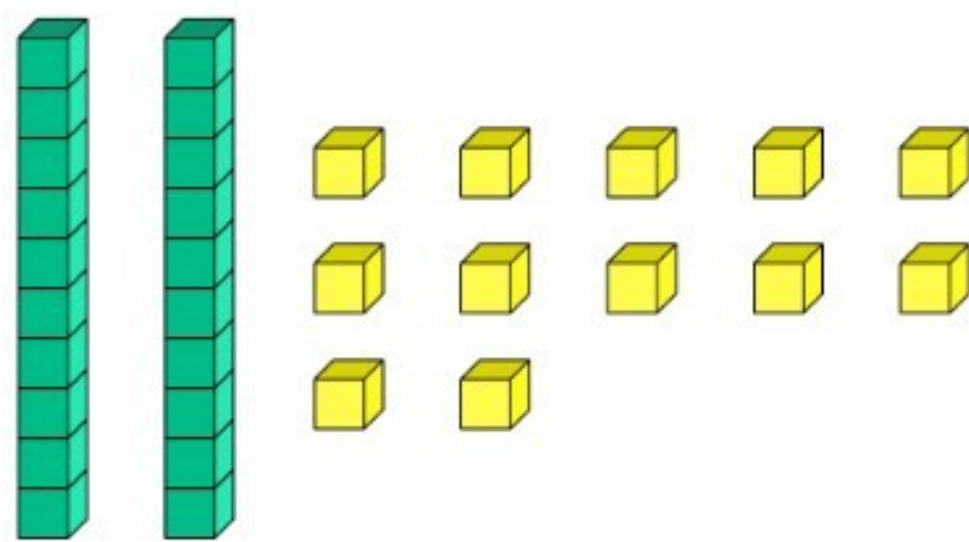


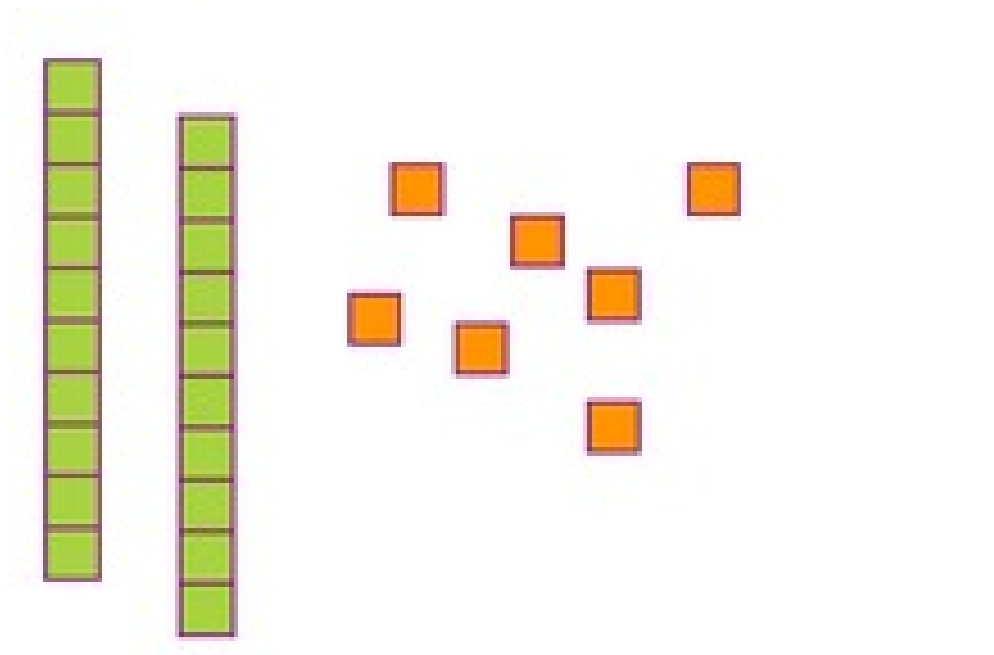
PLACE VALUE NUMBER TALKS



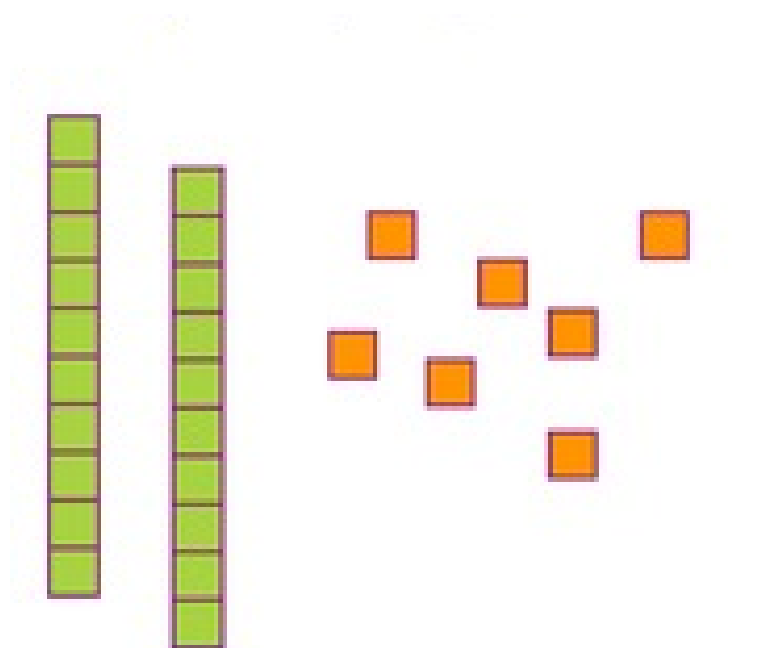
What do you notice?

How much?

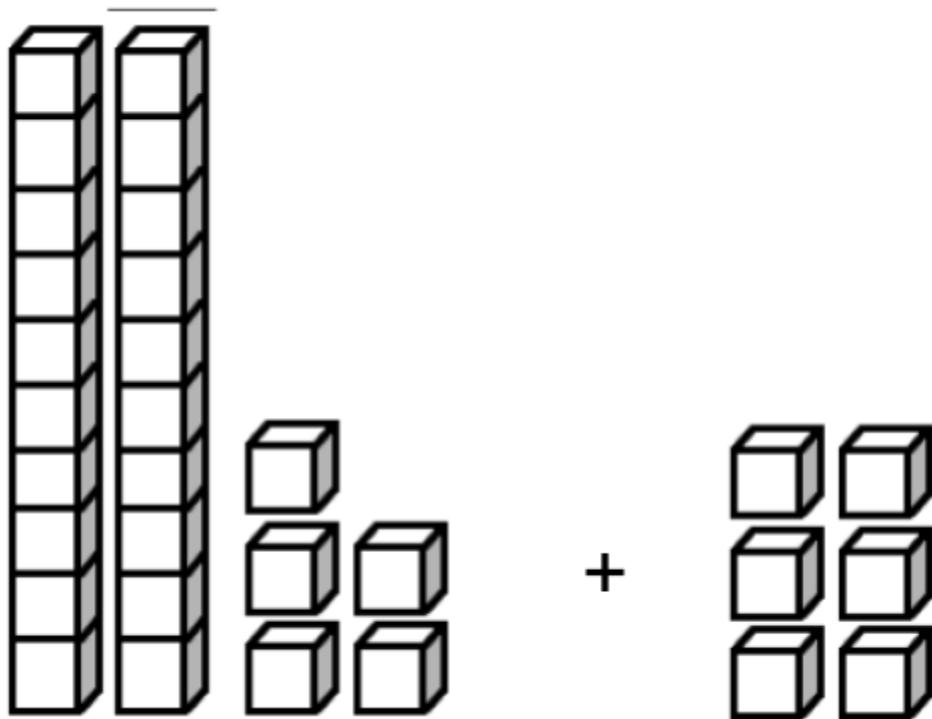
Is there anything you can do with all the ones?



HOW MUCH?



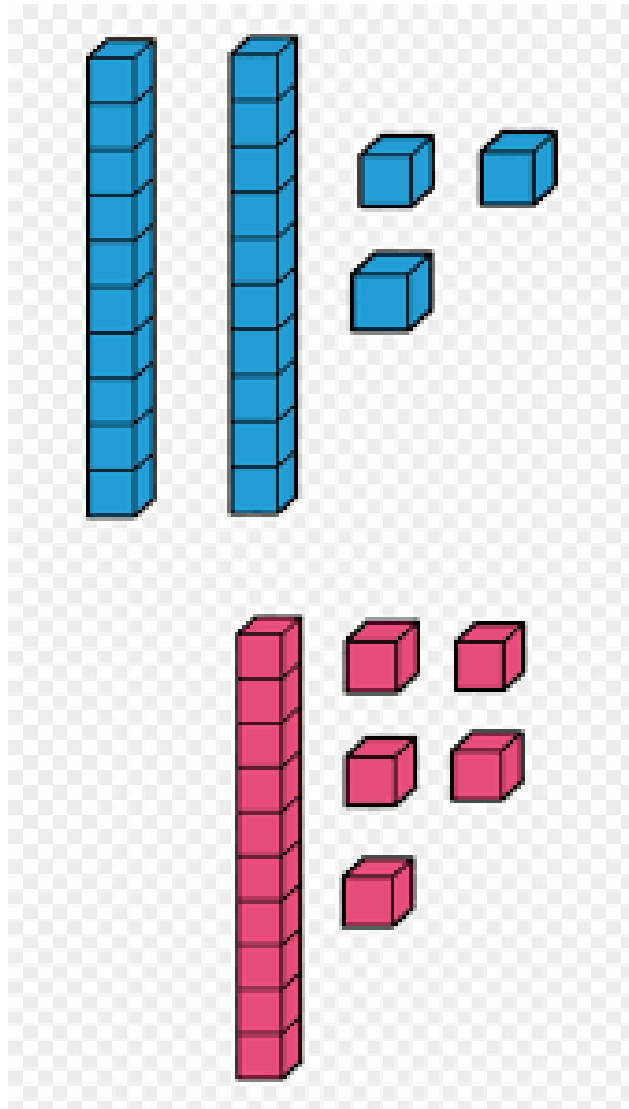
HOW WOULD YOU TAKE AWAY 9 ONES?



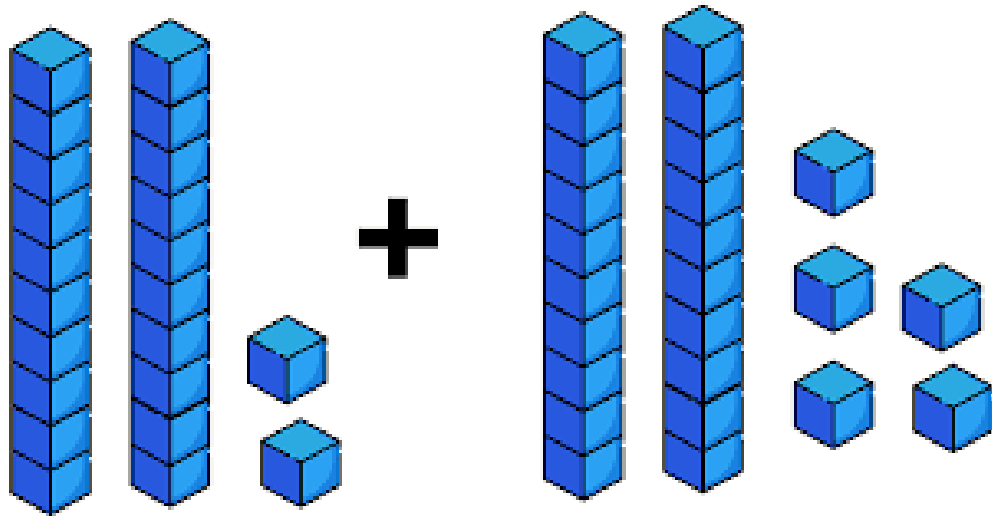
What do you notice?

How would you add these?

What can I do with the ones?

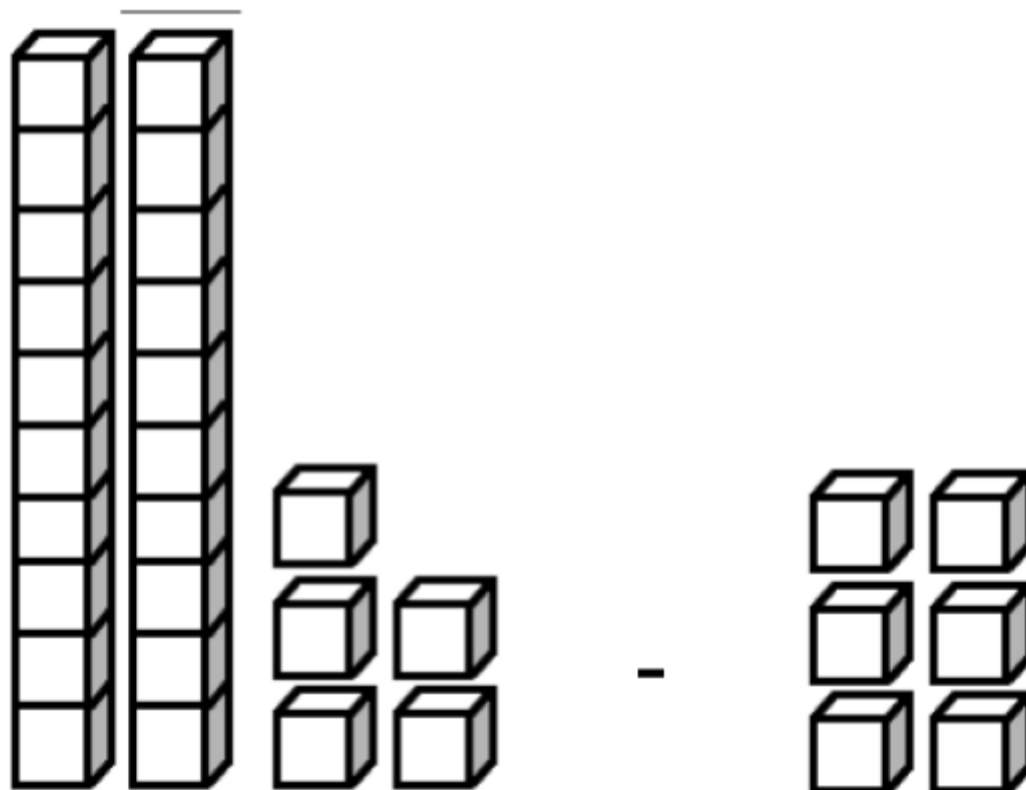


What do you notice?
How would you add these base 10 blocks?

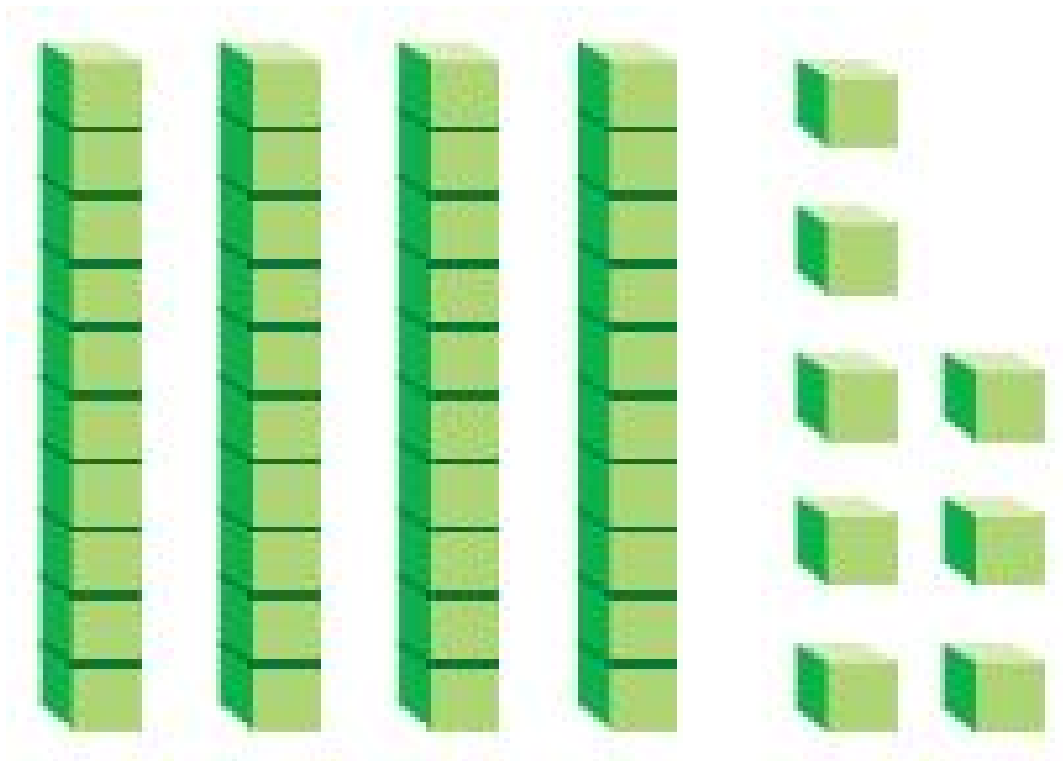


What do you notice?

Explain how you would add these base 10 blocks.



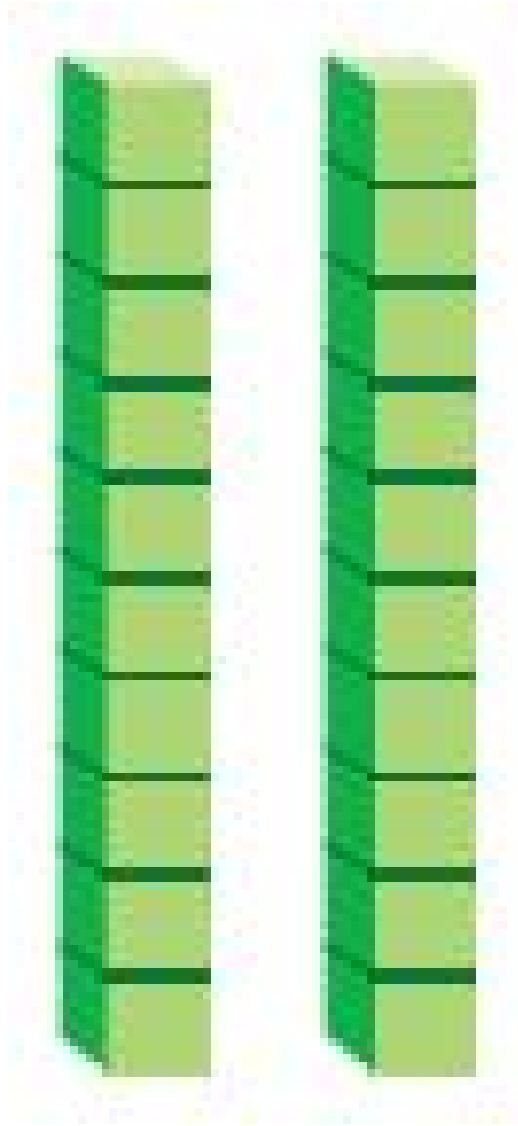
What do you notice?



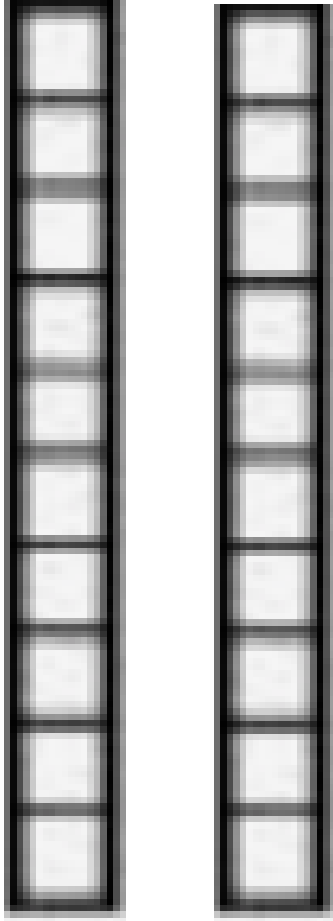
HOW MUCH?

Peter says there are 48 ones. Helen says there are 4 tens and 8 ones. Who do you agree with?

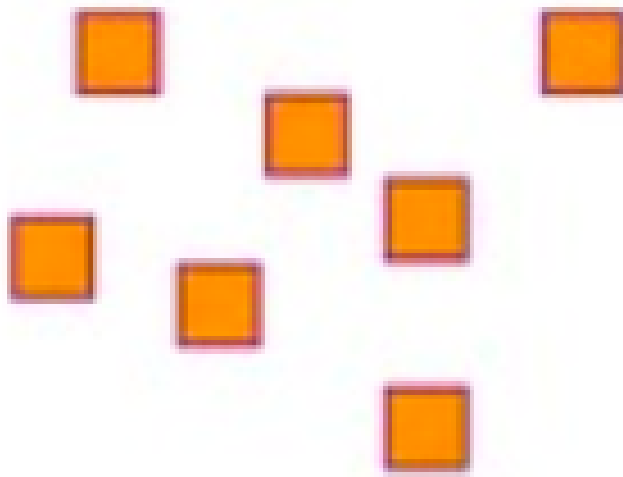
Explain your thinking.



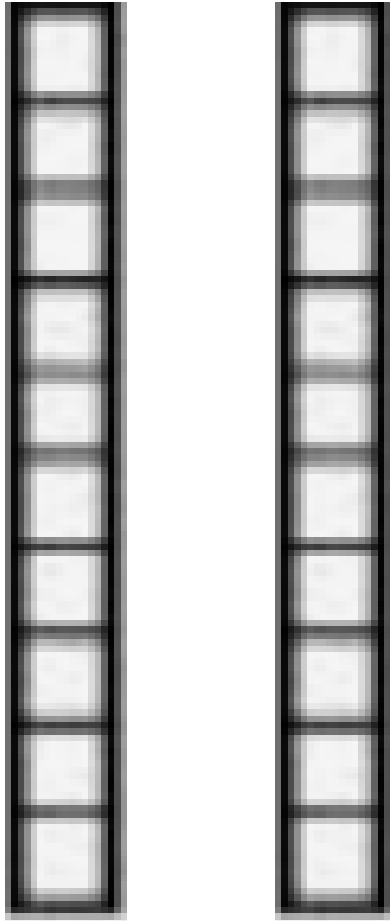
How many ones?



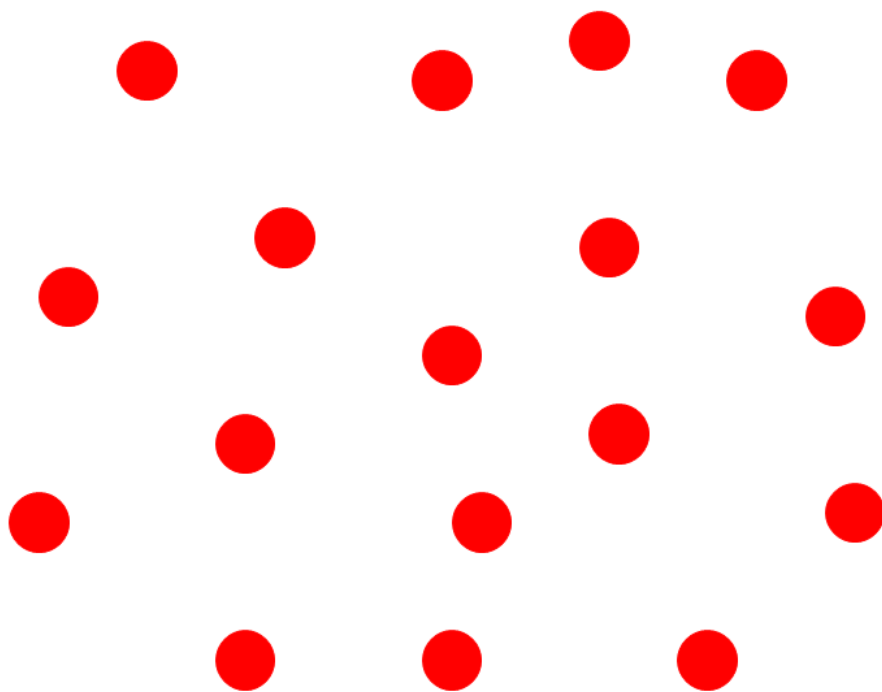
Shade in $6 + 6 = ?$



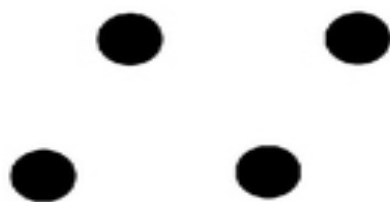
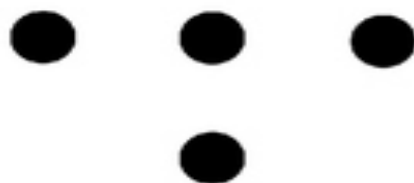
How many more to make 10? How many more to
make 20?



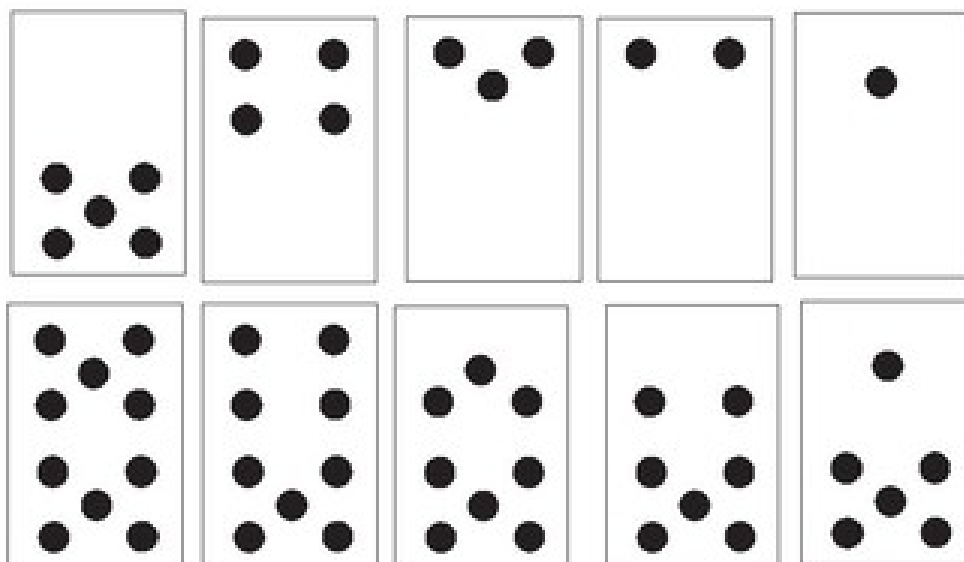
Shade in $8 + 4 = ?$



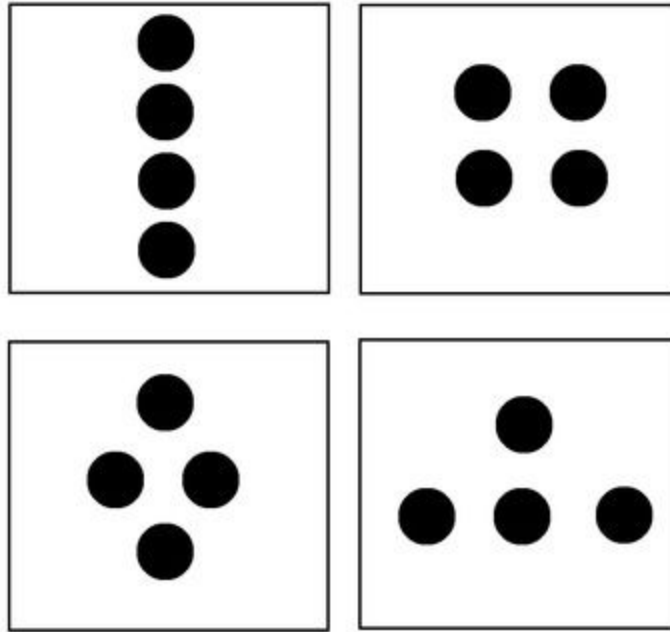
HOW WOULD YOU ADD THESE DOTS?



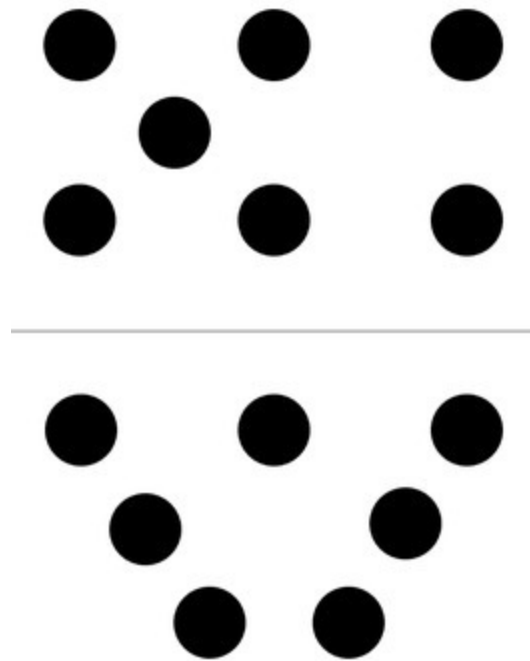
HOW DO YOU ADD THESE DOTS?



HOW DID YOU COUNT THE DOTS?
What is the most efficient way to count these
dots?



HOW MANY DOTS?
Explain how you added them.



HOW MANY DOTS?
Explain how you counted them.