

Stage 4

All strategies

Stage 4
Addition & Subtraction Strategies
Counting on
 $13 + 6 = \square$

To solve this problem I will need to start at 13 and then count on 6 more places.




so $13 + 6 = 19$




Stage 4
Addition & Subtraction Strategies
Counting back
 $17 - 8 = \square$

To solve this problem I will need to start at 17 and then count back 8 places.




so $17 - 8 = 9$




Stage 4
Multiplication & Division Strategies
Skip counting in 2's
 $8 \times 2 = \square$

To solve this problem I will need to skip count 8 times in 2's.




so $8 \times 2 = 16$




Stage 4
Multiplication & Division Strategies
Skip counting in 5's
 $7 \times 5 = \square$

To solve this problem I will need to skip count 7 times in 5's.




so $7 \times 5 = 35$




Stage 4
Multiplication & Division Strategies
Skip counting in 10's
 $9 \times 10 = \square$

To solve this problem I will need to skip count 9 times in 10's.




so $9 \times 10 = 90$



Stage 4
Proportional Strategies
Finding $\frac{1}{2}$ and $\frac{1}{4}$ of sets
 $\frac{1}{4}$ of 20 = \square

To solve this question I need to split my 20 counters evenly into 4 groups ($\frac{1}{4}$ s) by counting one counter into each quarter until I have evenly split all of my counters.



After counting out all of my counters I can see that each quarter has 5 counters, so that means $\frac{1}{4}$ of 20 is 5

