

Repeated addition



There are _____ groups of _____ shells.



There are _____ groups of _____ jewels.



There are _____ groups of _____ ducks.

Answer



There are 3 groups of 3 shells.

$$3+3+3=9$$



There are 4 groups of 5 jewels.

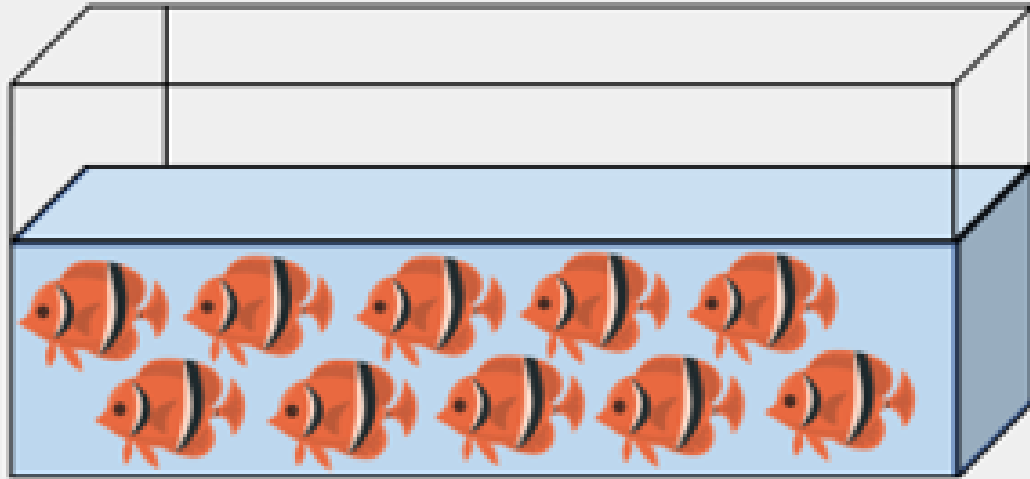
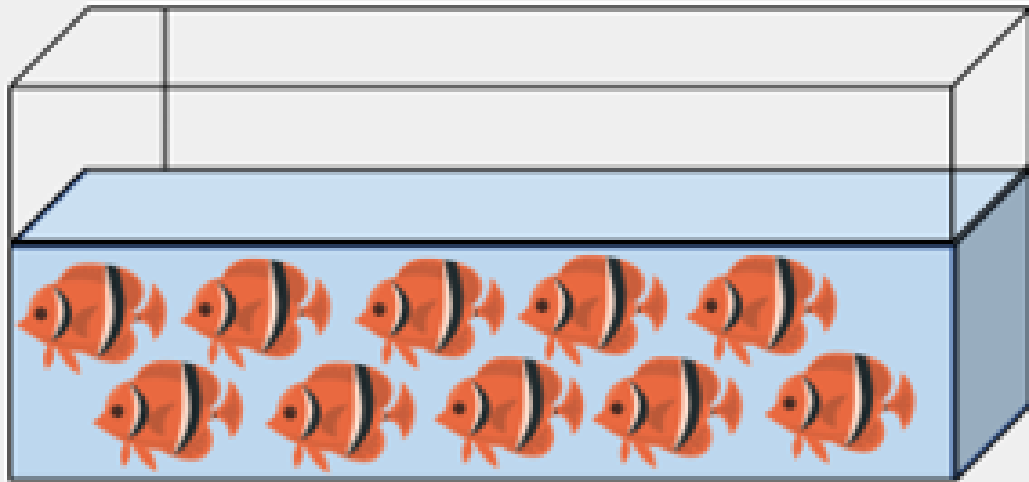
$$5+5+5+5=20$$



There are 2 groups of 2 ducks.

$$2+2=4$$

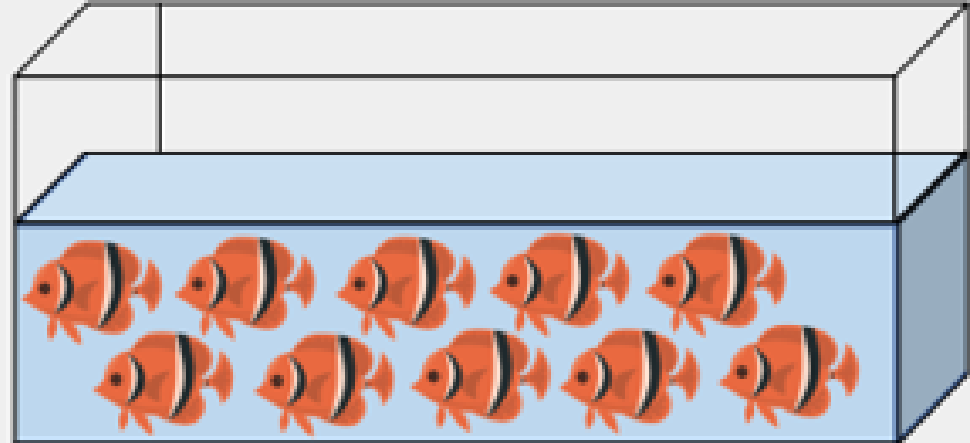
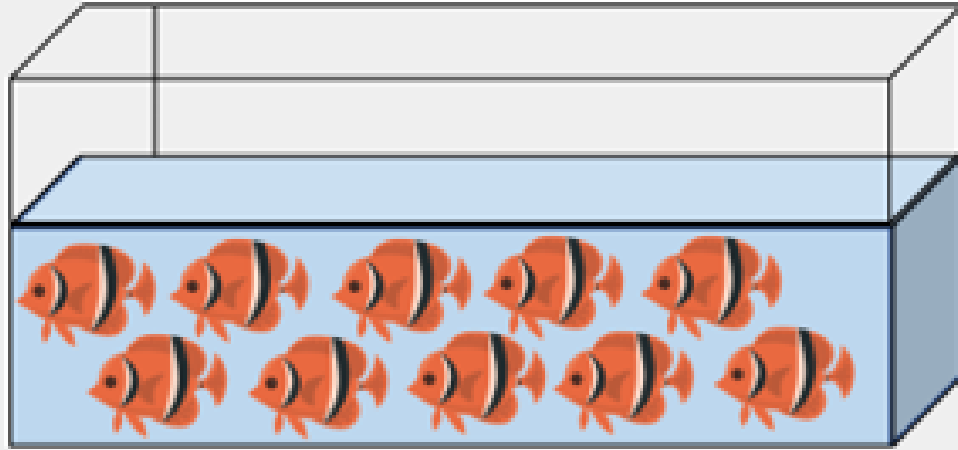
There are 10 fishes in each tank.



True or false?

There are 20 fishes altogether.

There are 10 fishes in each tank.

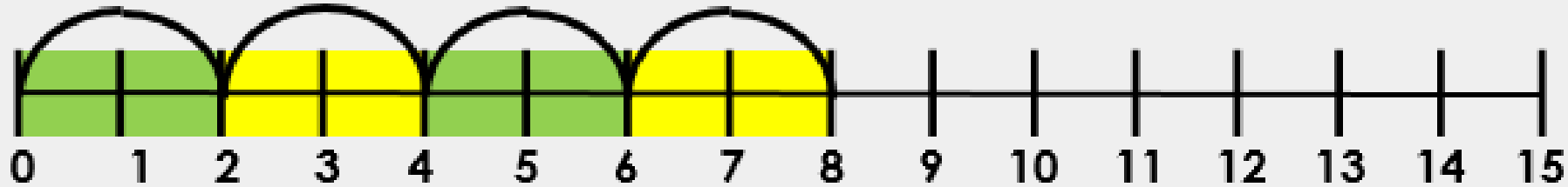
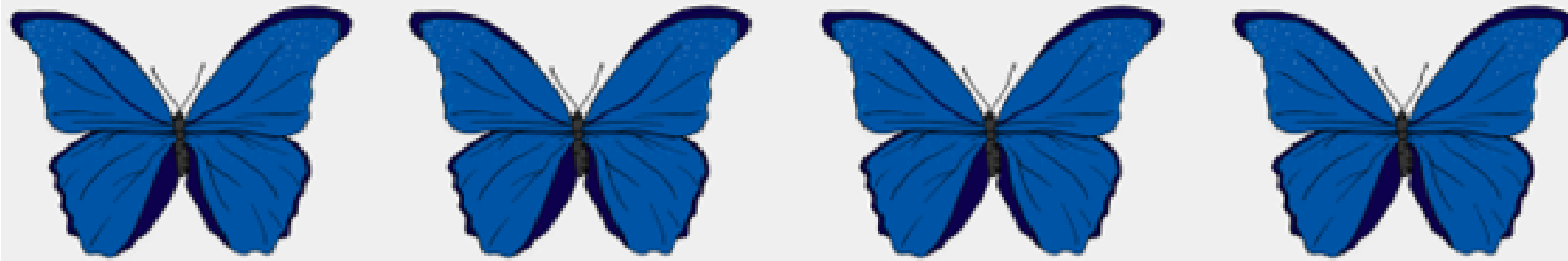


True or false?

There are 20 fishes altogether.

True

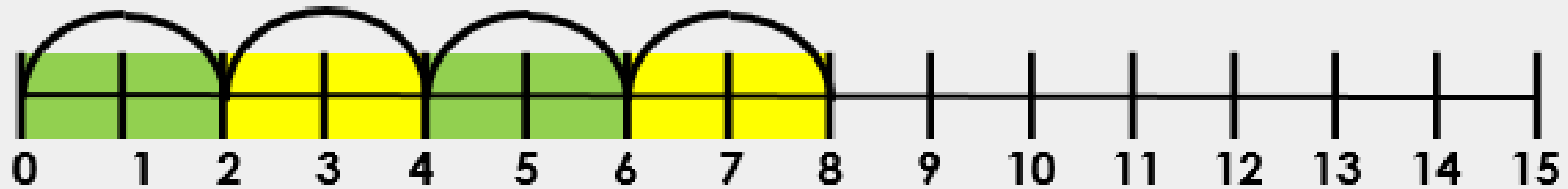
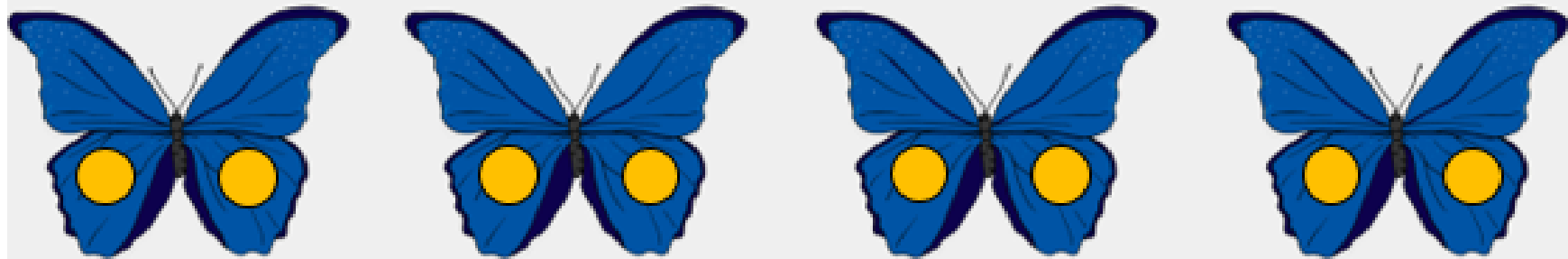
Draw spots on the butterflies to represent the calculation on the number line.



Complete the number sentence to match.

$$\square + \square + \square + \square = 8$$

Draw spots on the butterflies to represent the calculation on the number line.



Complete the number sentence to match.

$$\boxed{2} + \boxed{2} + \boxed{2} + \boxed{2} = 8$$

Reasoning

Maggie and Kyle have been counting in 10s starting from 10.

Maggie



All of my numbers will be odd numbers.

Kyle

All of my numbers will end in a 0.



Who is correct? Explain your answer.

Maggie and Kyle have been counting in 10s starting from 10.

Maggie



All of my numbers will be odd numbers.

Kyle

All of my numbers will end in a 0.



Who is correct? Explain your answer.

Kyle is correct because when counting in 10s, all numbers end in 0. For example; 10, 20, 30

Problem solving

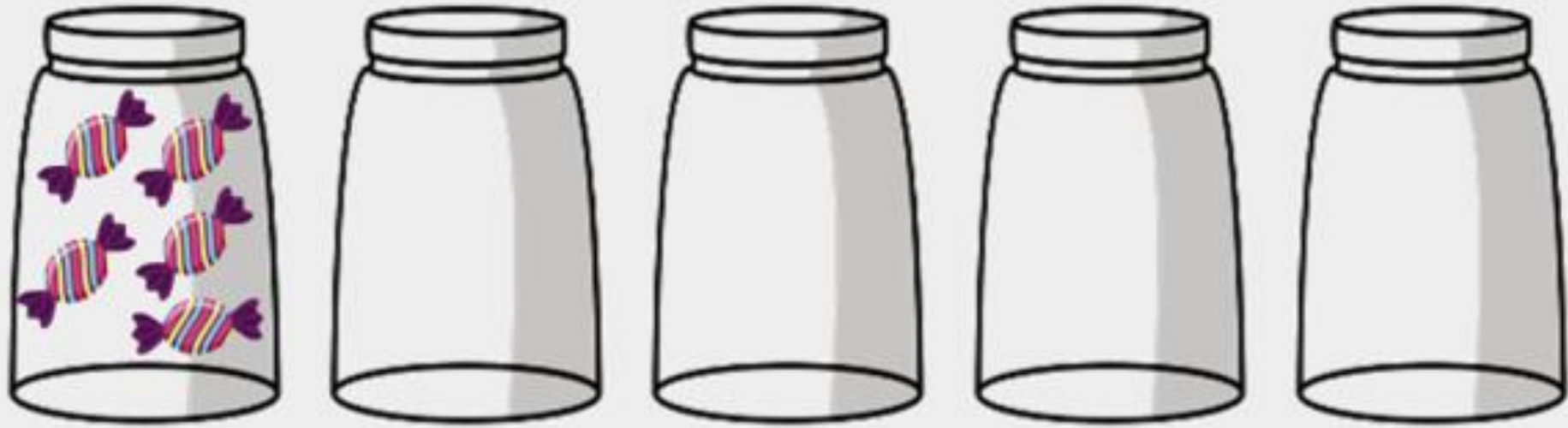
Jamie has 5 jars. He puts 5 sweets in each jar.



How many sweets does he have altogether?
Show your working.

$$\square + \square + \square + \square + \square = 25$$

Jamie has 5 jars. He puts 5 sweets in each jar.



How many sweets does he have altogether?
Show your working.

25 sweets

$$\boxed{5} + \boxed{5} + \boxed{5} + \boxed{5} + \boxed{5} = 25$$