

Mathematics

Using the 'make ten' strategy

Mrs Bramble and Miss Charlton



OAK
NATIONAL
ACADEMY

Lesson agenda

To recap number bonds to 10

To understand the 'make ten' strategy

Independent Task

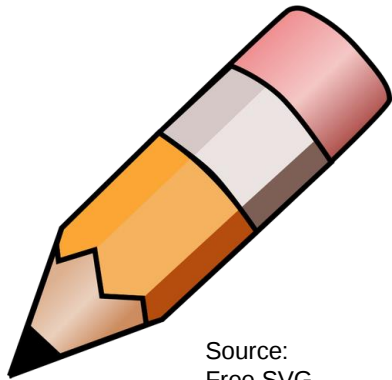
End of Lesson Quiz



You will need...

Item 1

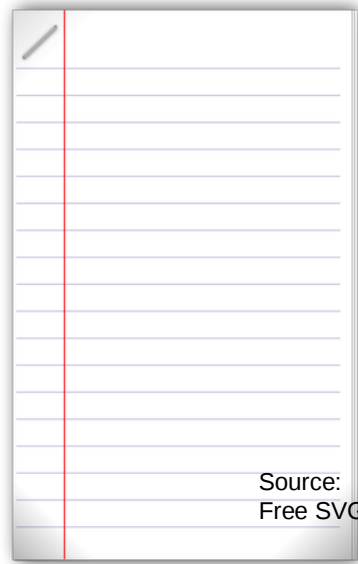
Pencil



Source:
Free SVG

Item 2

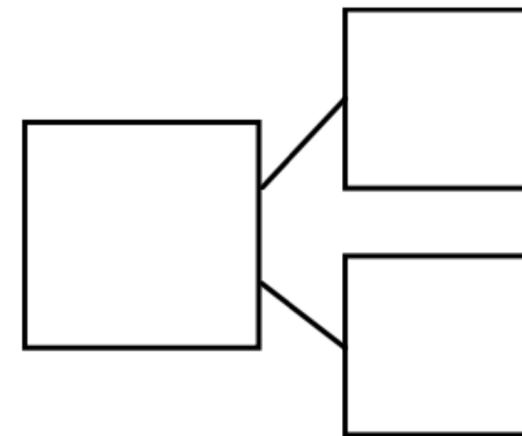
Paper



Source:
Free SVG

Item 3

Part, whole
model



Less Than 10

More Than 10

Equal to 10

$$5 + 6$$

$$4 + 5$$

$$3 + 9$$

$$9 + 4$$

$$2 + 6$$

$$8 + 2$$



Less Than 10

More Than 10

Equal to
10

$$4 + 5 = 9$$

$$5 + 6 = 11$$

$$8 + 2 = 10$$

$$2 + 6 = 8$$

$$3 + 9 = 12$$

$$9 + 4 = 13$$

$$5 + 6$$

$$3 + 9$$

$$2 + 6$$

$$4 + 5$$

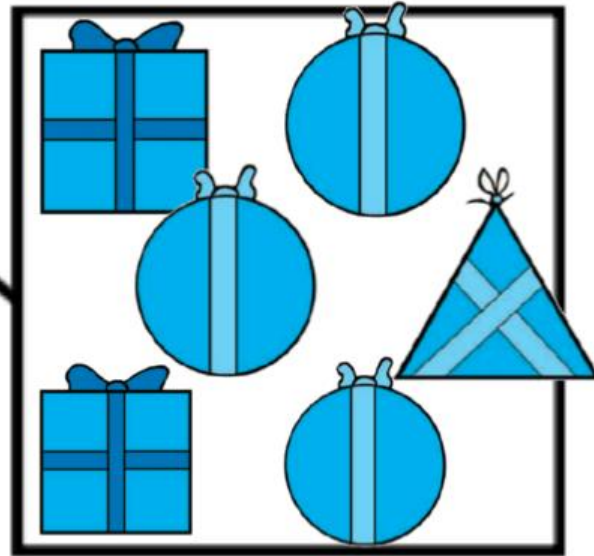
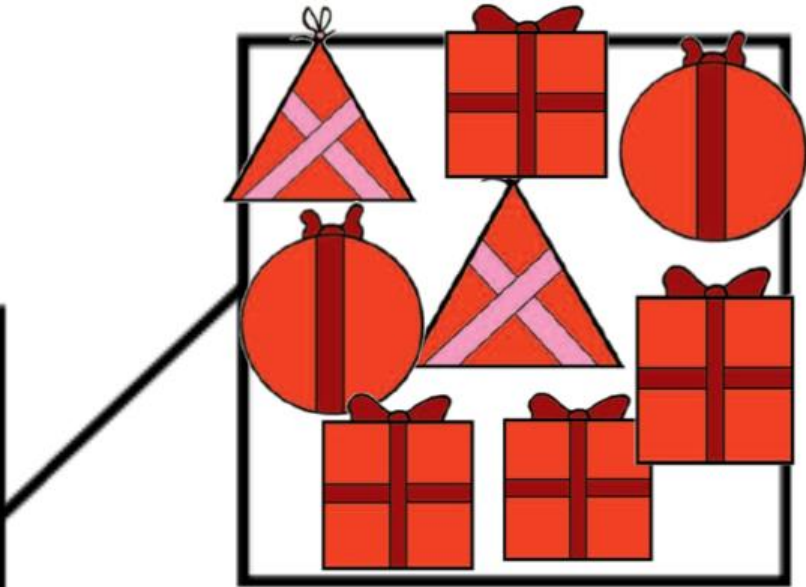
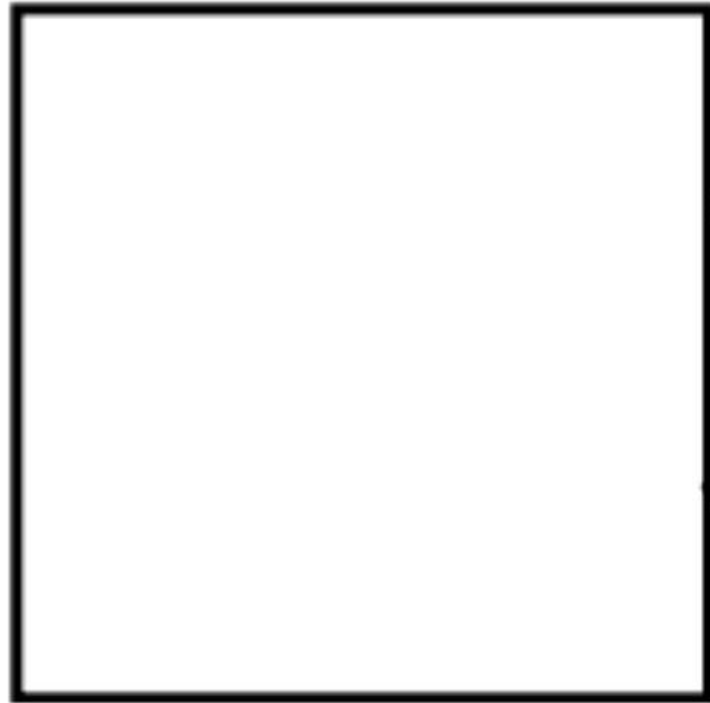
$$9 + 4$$

$$8 + 2$$



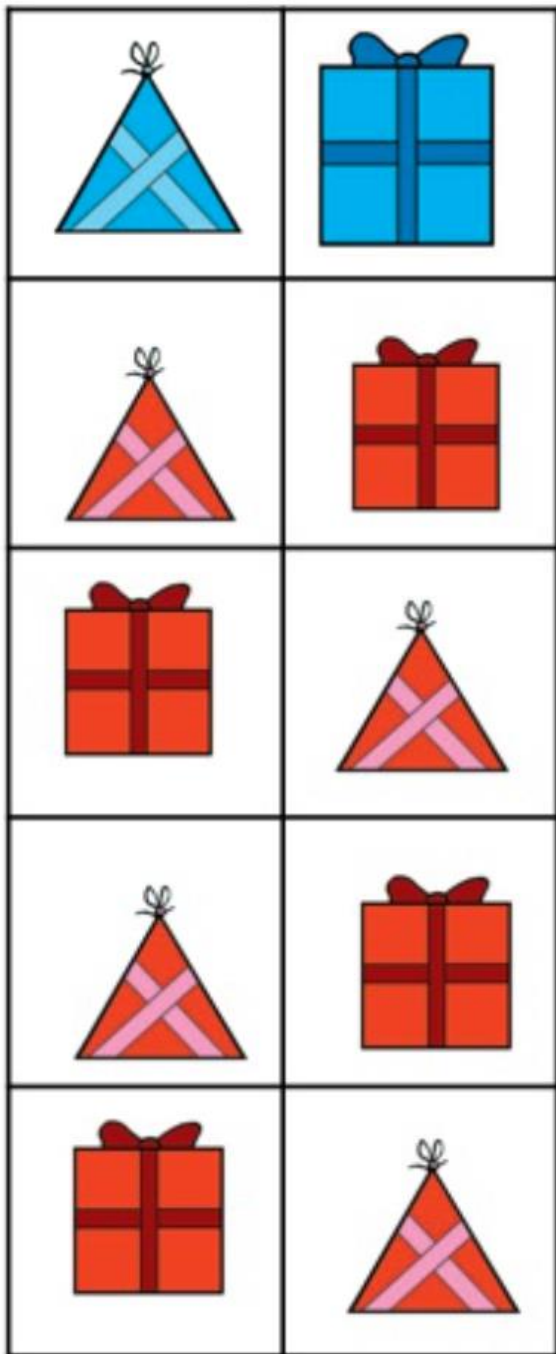
New Learning





What strategy
could we use
to add 8 and
6?

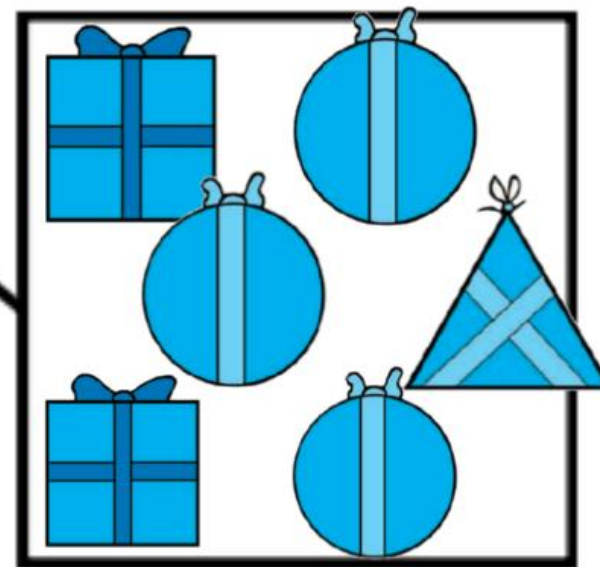
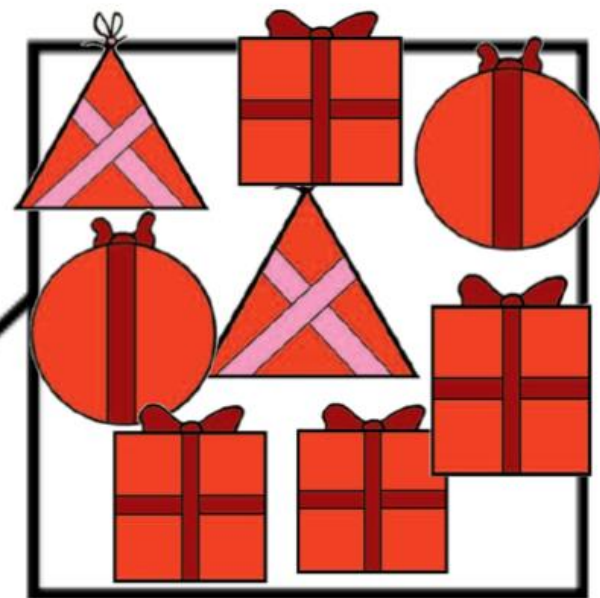




What strategy
could we use
to add 8 and
6?



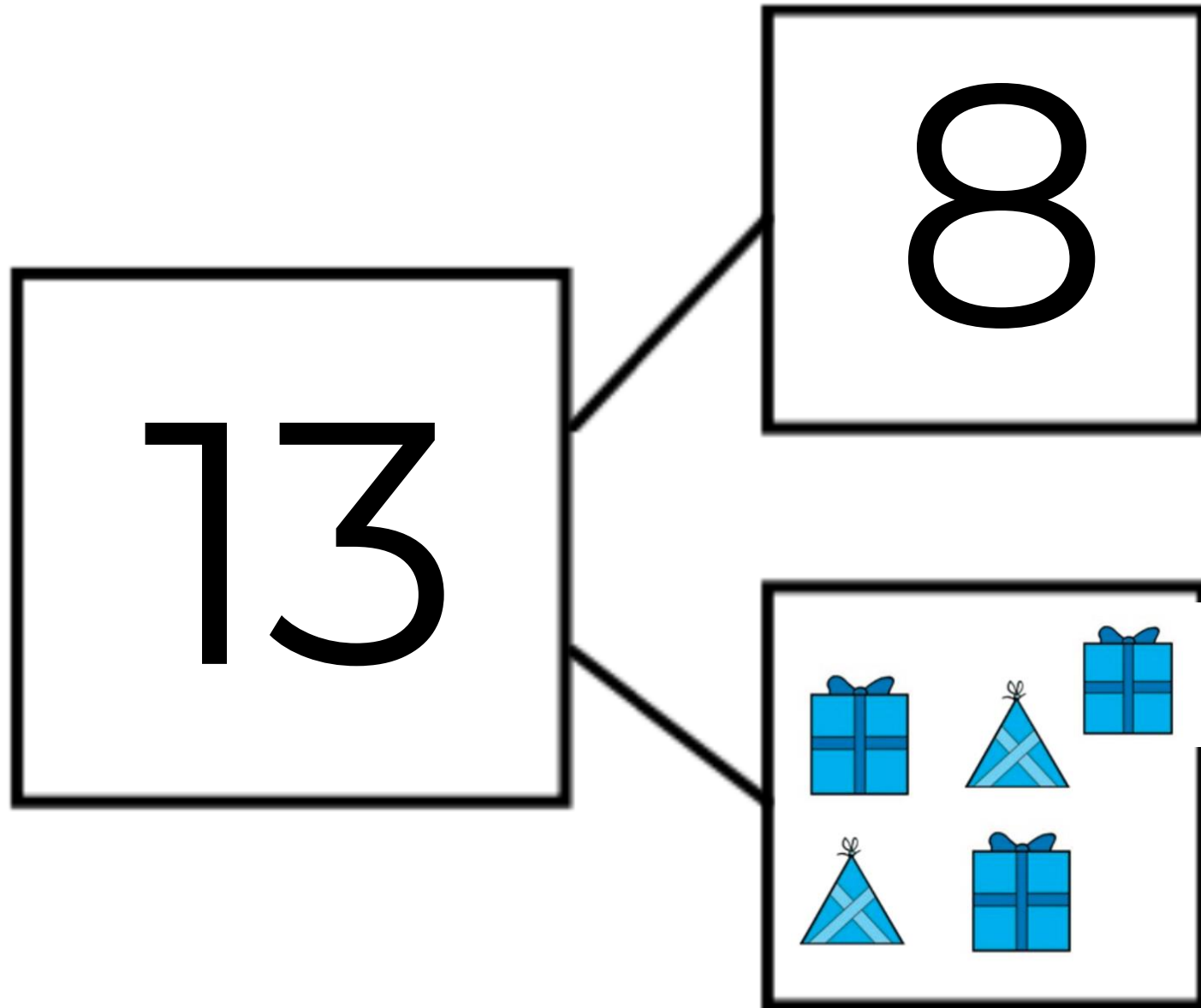
14

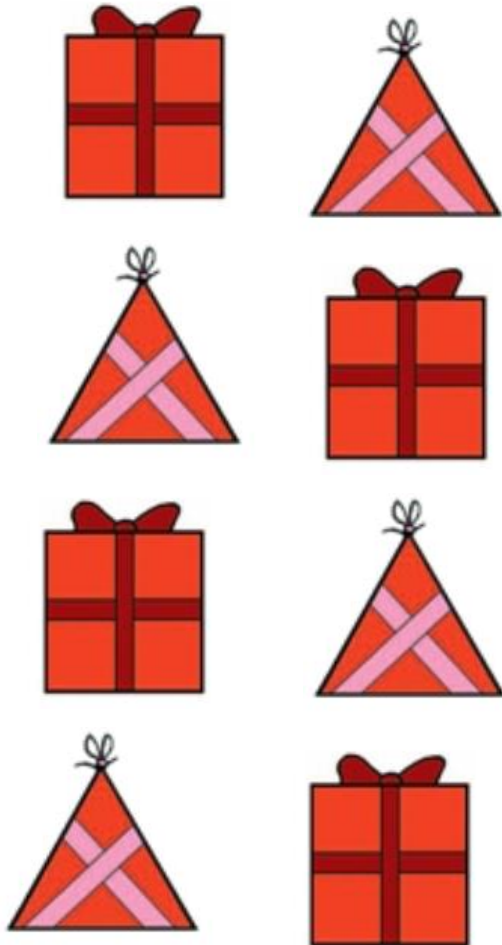
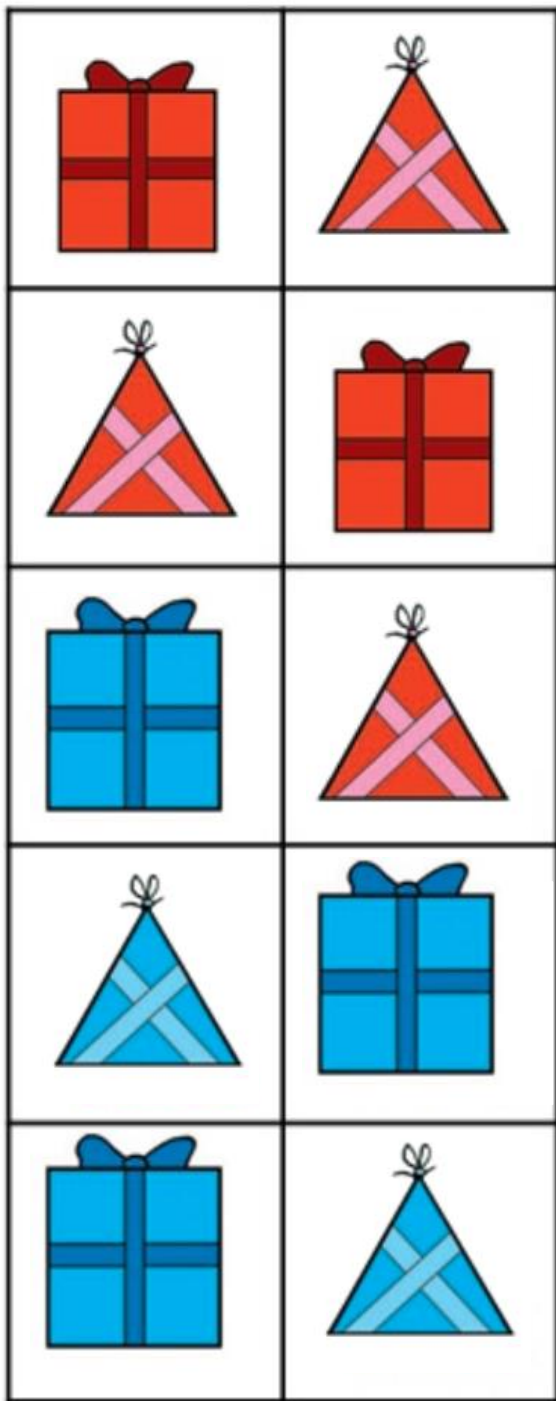


Develop Learning

I have thirteen red and blue presents in total. Five are blue. How many are red?







What strategy
could we use
to add 8 and
5?



Independent Task

See if you can use the tens frame to complete these addition equations.

$$8 + 5$$

$$5 + 6$$

$$6 + 8$$

$$4 + 7$$



Independent Task



Independent Task



Pause the video to complete your task



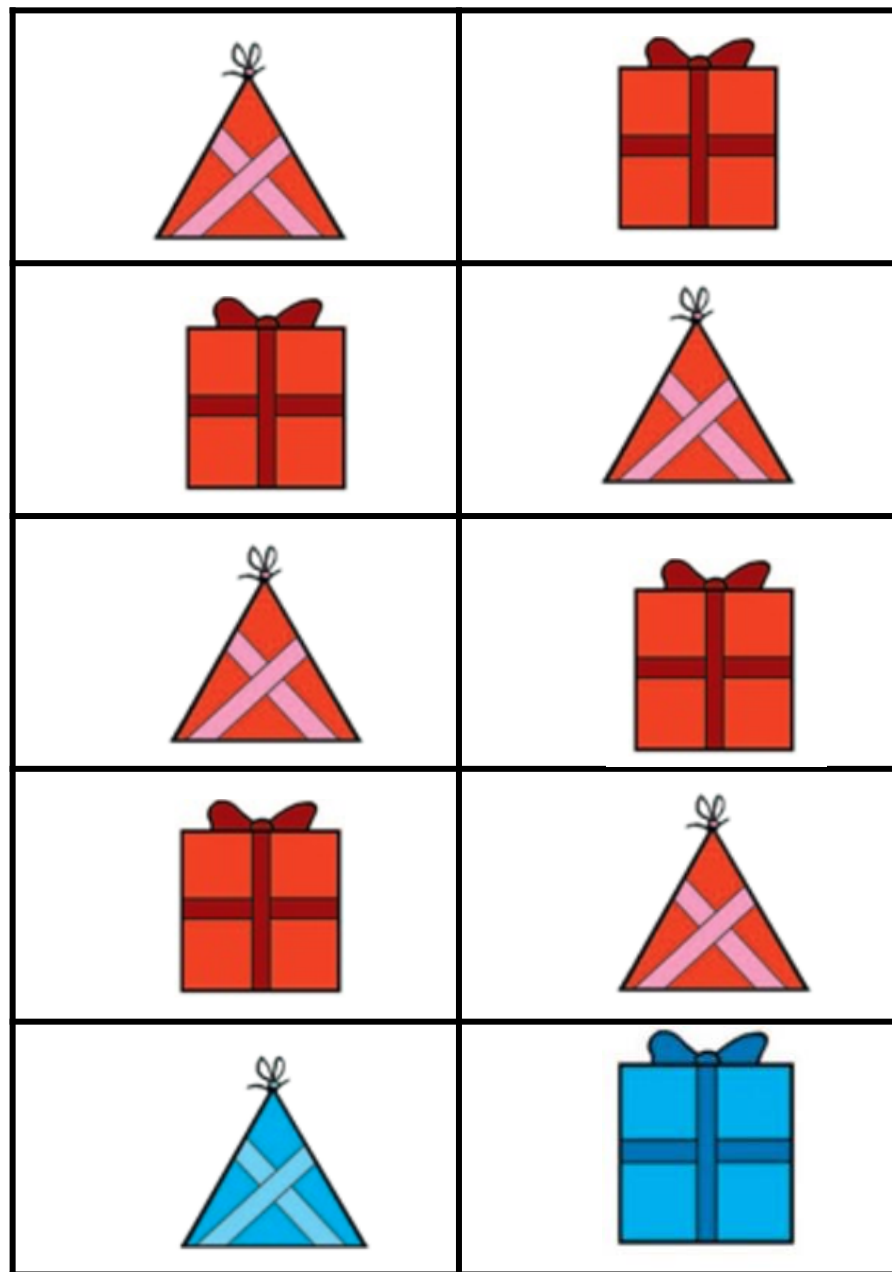
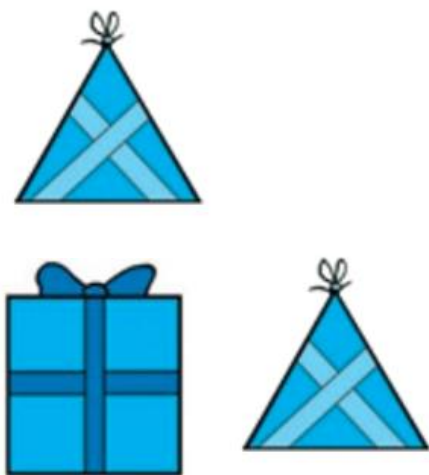
Resume once you're finished



Answers

$$8 + 5$$

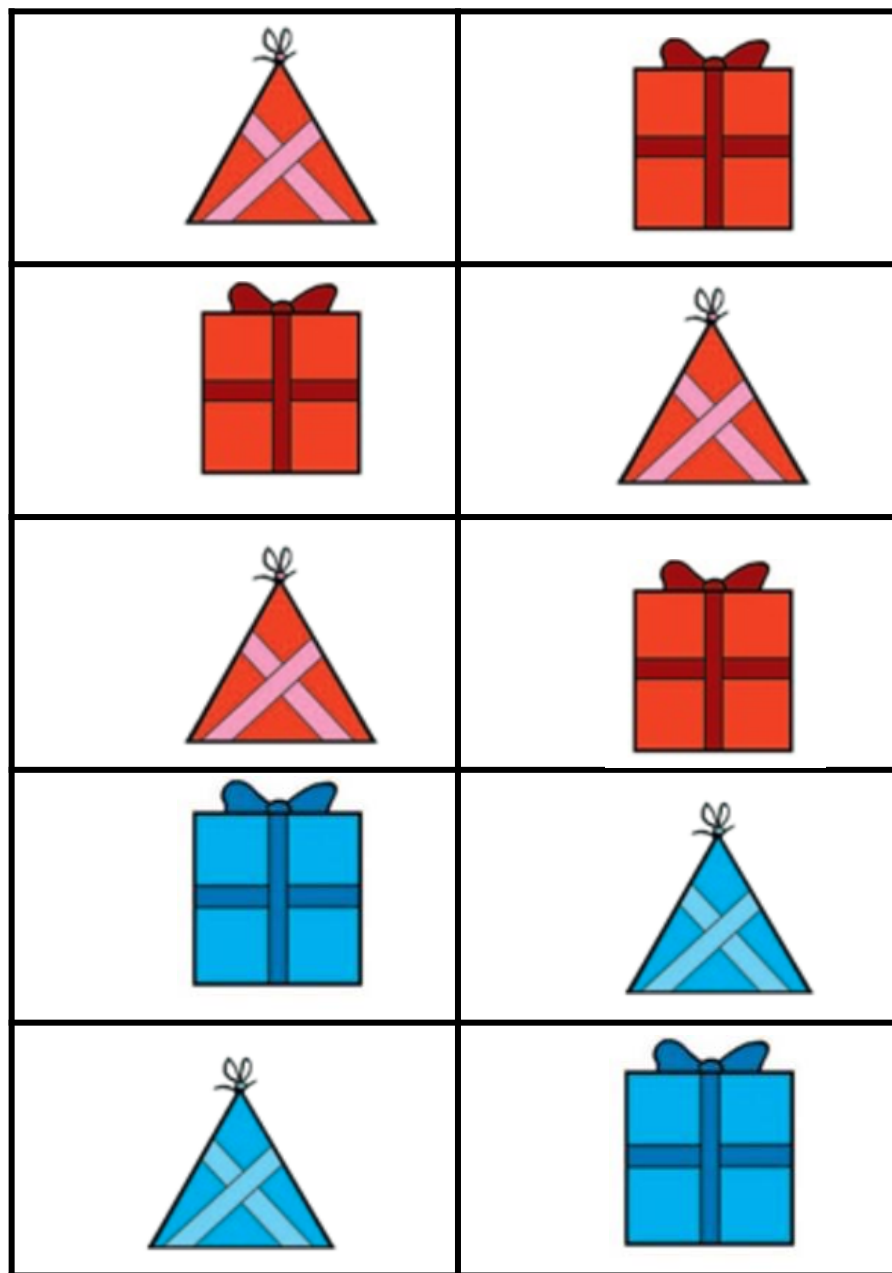
$$= 13$$



Answers

$$6 + 8$$

$$= 14$$



Answers

$$5 + 6$$

$$= 11$$





Answers

$$\textcircled{4} + \textcircled{7} = 11$$





Share your work with Oak National

If you'd like to, please ask your parent or carer to share your work on Twitter tagging **@OakNational** and **#LearnwithOak**



Now complete the quiz!

