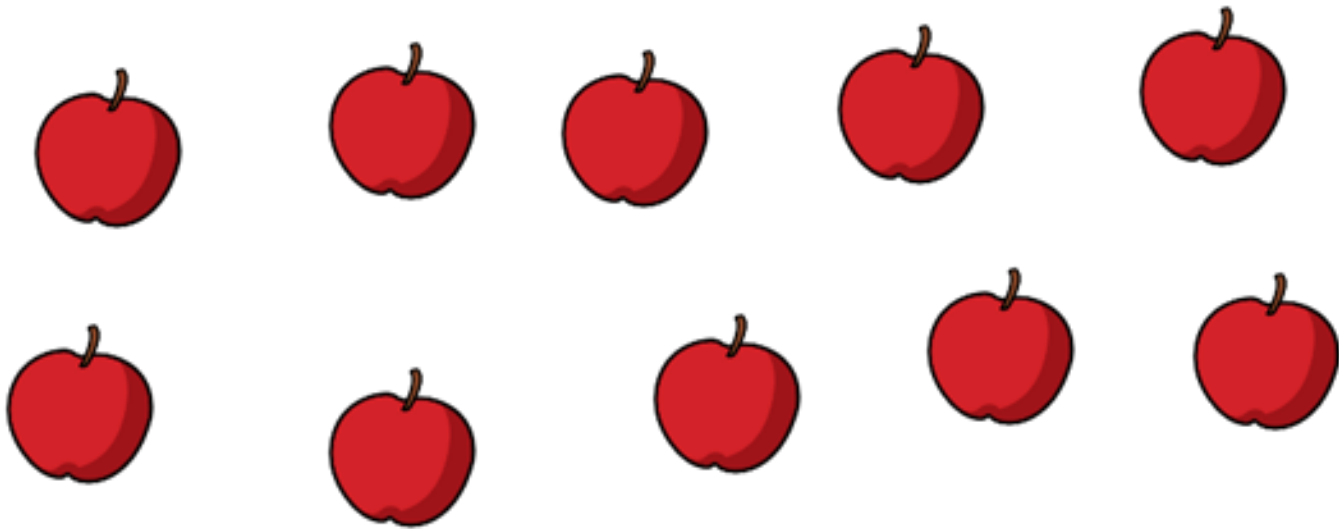


How many teddy bears are there?

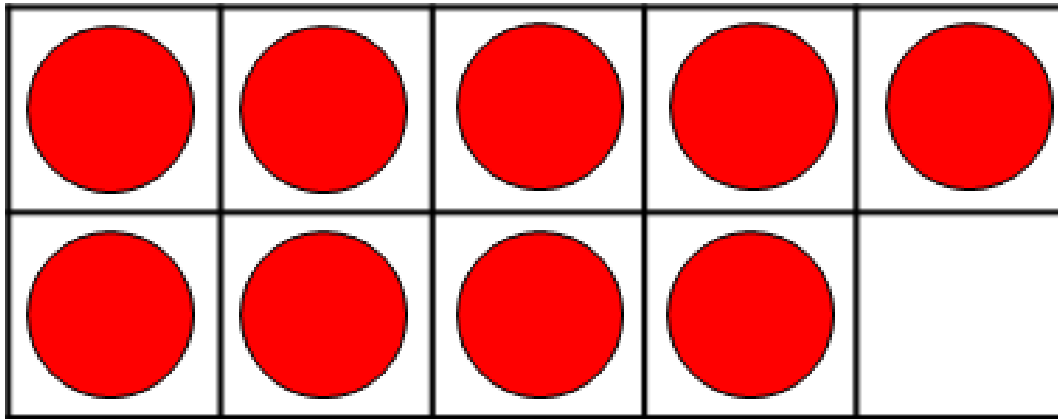


There are ____ teddy bears.

Circle 7 apples.



How many counters are there?



There are counters.

Circle the number four.

1 3 4 6

Circle the smallest number.

7 2 10 9

Complete the missing numbers.

6	5	4				
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Complete the boxes.

1 more than 7 is

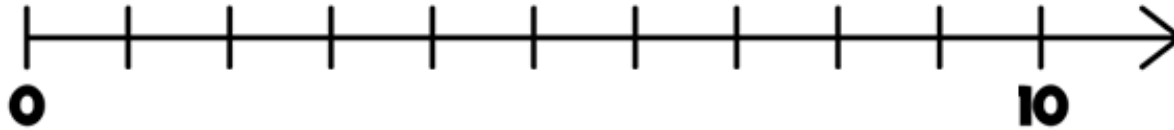
1 more than is 5

Write a number in each box to
complete the sentences.

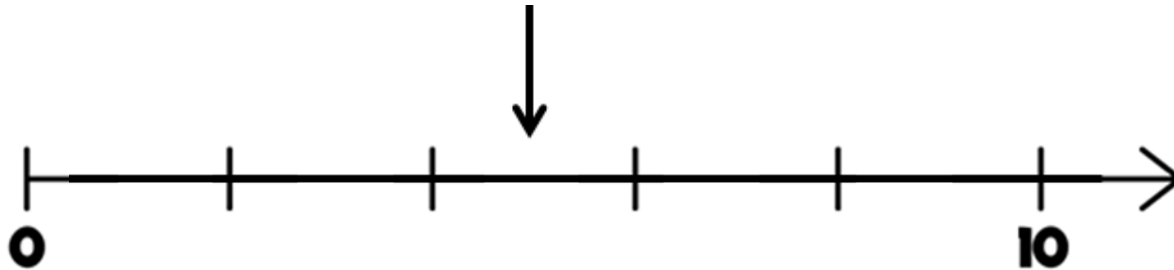
7 is greater than

< 3

Draw an arrow to number 3

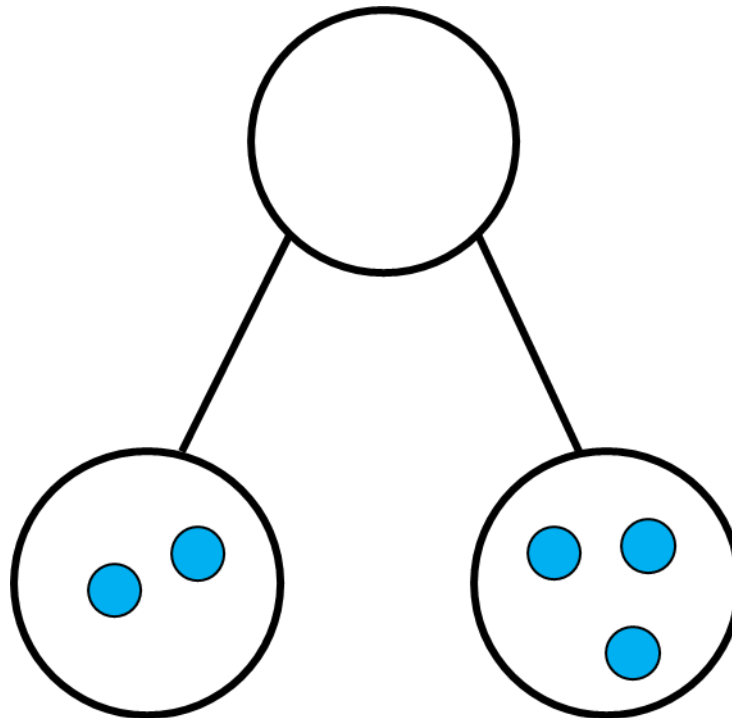


What number is the arrow pointing to?

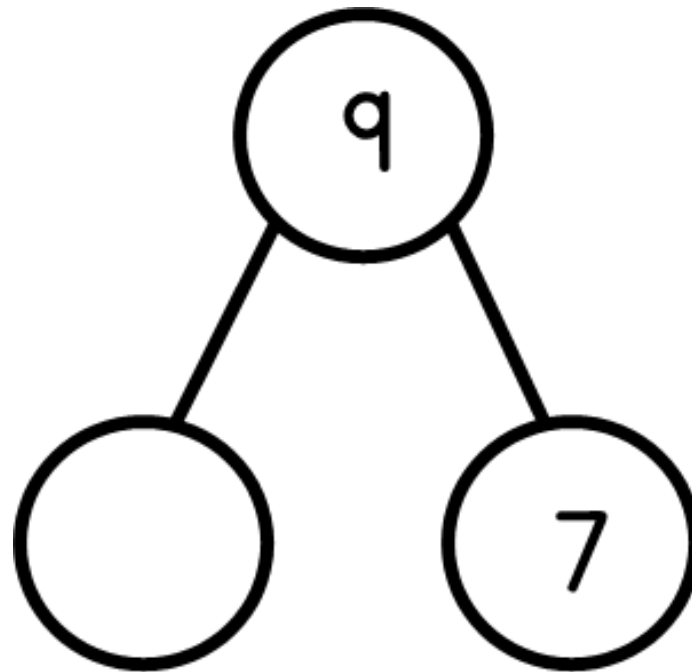


The arrow is pointing to the number ____

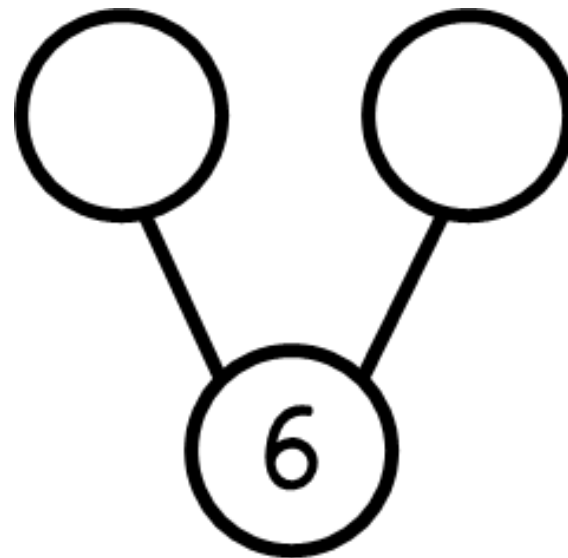
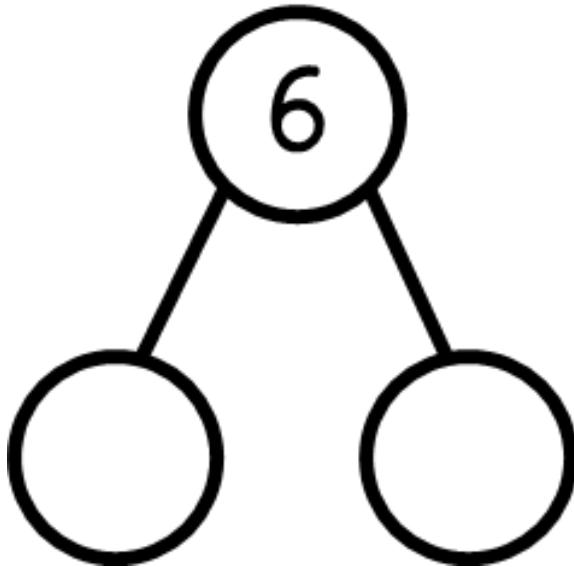
Draw circles to complete the
part-whole model.



Complete the part-whole model.



Complete the part-whole models.
Find two different ways.

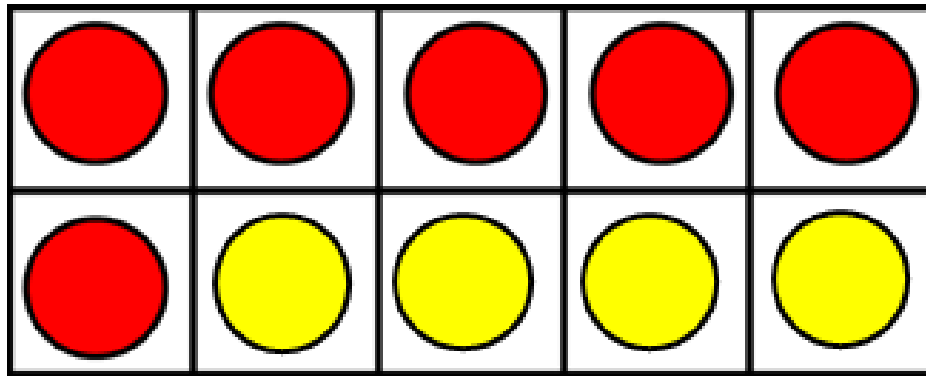


Use the picture to complete the
number sentence.



$$\boxed{7} - \boxed{} = \boxed{}$$

Complete the number sentence.



$$10 = 6 + \square$$

Jack has 6 pennies.

He spends 2 pennies.

How many pennies does he have left?



Jack has ____ pennies left.

Ted spends 10p.
Circle the 2 items he buys.



5p



3p



6p



7p

Use the picture to help you
complete these number sentences.

$$4 + 5 = \square$$

$$5 + \square = 9$$

$$\square = 4 + 5$$

$$4 = 9 - \square$$



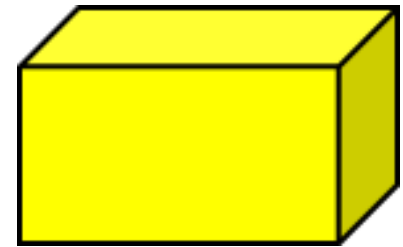
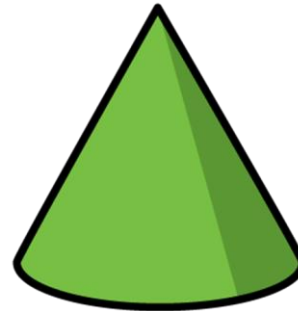
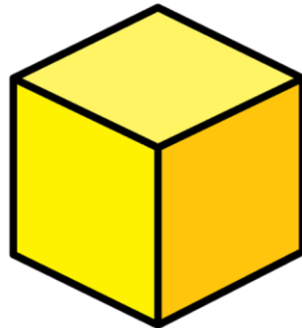
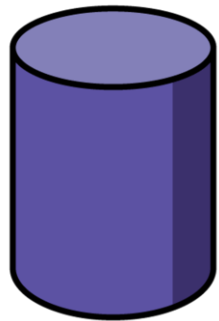
Use $<$, $=$ or $>$ to complete these
number sentences.

$$5 + 3 \bigcirc 4 + 3$$

$$10 - 0 \bigcirc 10 - 2$$

Match each shape to its name.

One has been done for you.



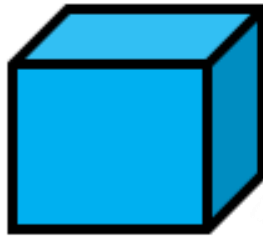
cuboid

cylinder

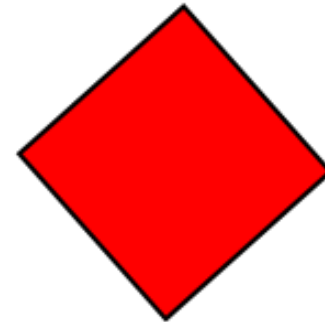
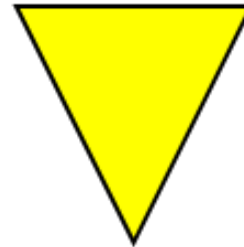
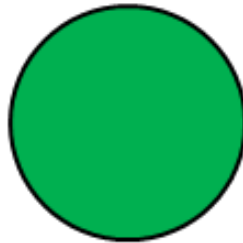
cube

cone

Circle the pyramids.



Match each shape to its name.
One has been done for you.



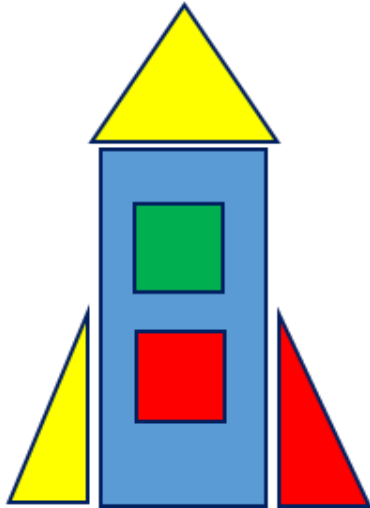
circle

rectangle

square

triangle

Ed makes a picture using shapes.
Complete the sentences to describe
Ed's picture.



There are squares.

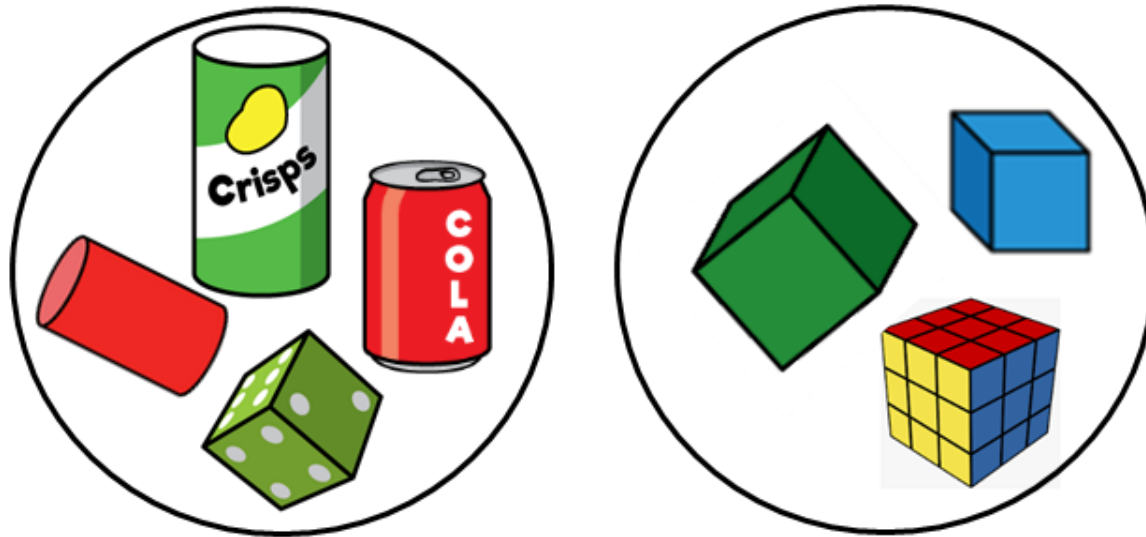
There are triangles.

Sam has made a pattern.



Draw the next two shapes in the pattern.

Seb has sorted some 3D shapes.

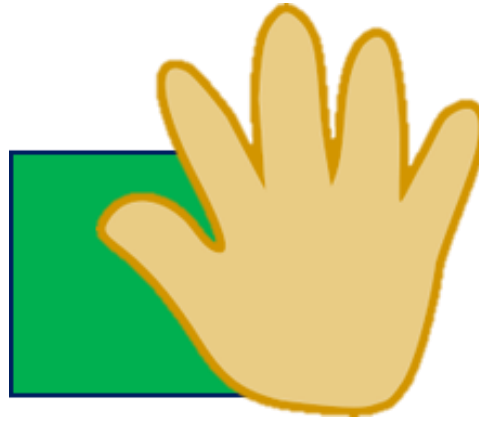


Put a cross on the shape in the wrong group.

Circle the shape which is not a triangle.



Mo covers part of a shape.



Tick all of the shapes it could be.

circle

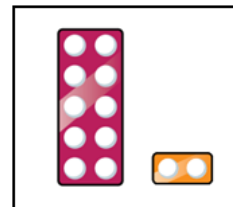
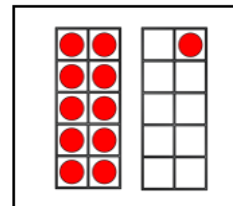
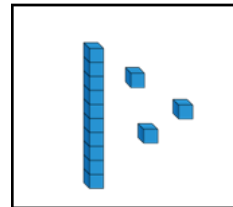
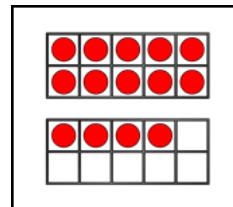
rectangle

square

triangle

Match the numbers to the representations.

One has been done for you.



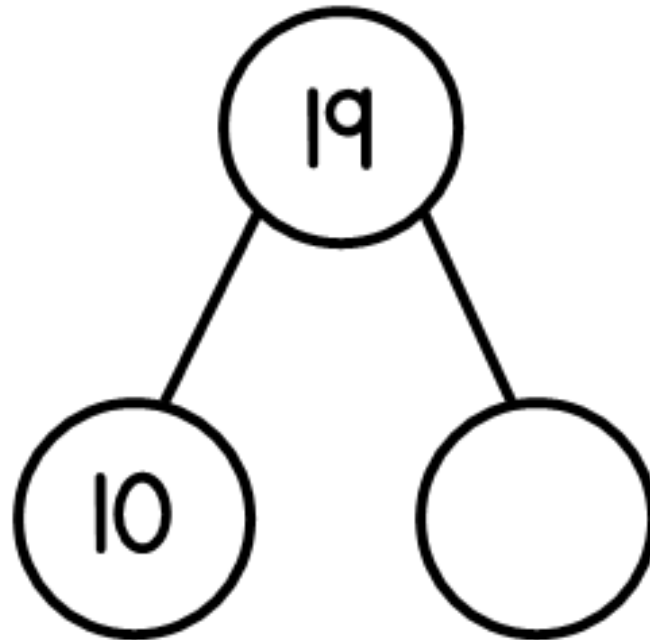
eleven

12

13

fourteen

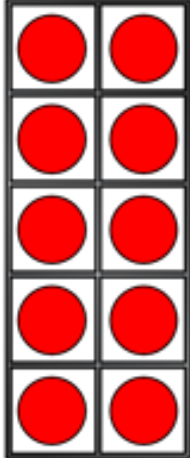

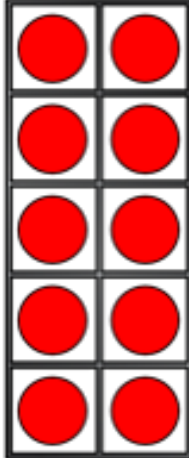
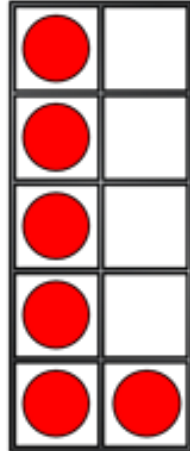
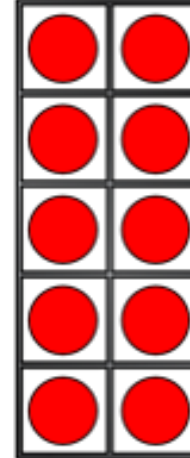

Complete the part-whole model.



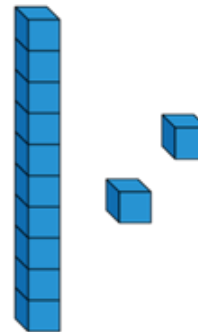
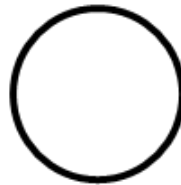
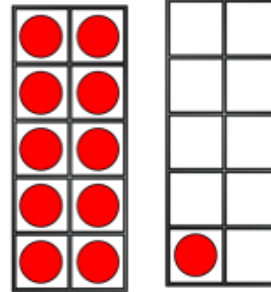
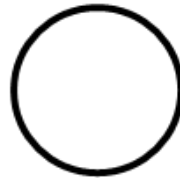
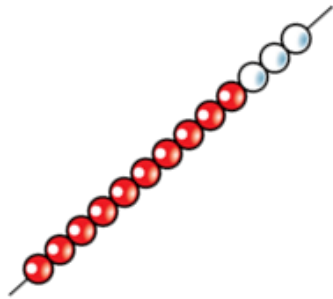
Complete the missing numbers.

9	10		12				
---	----	--	----	--	--	--	--

Complete the table by drawing counters.

One less	Number	One more
 	 	 

Use $<$, $>$ or $=$ to complete.

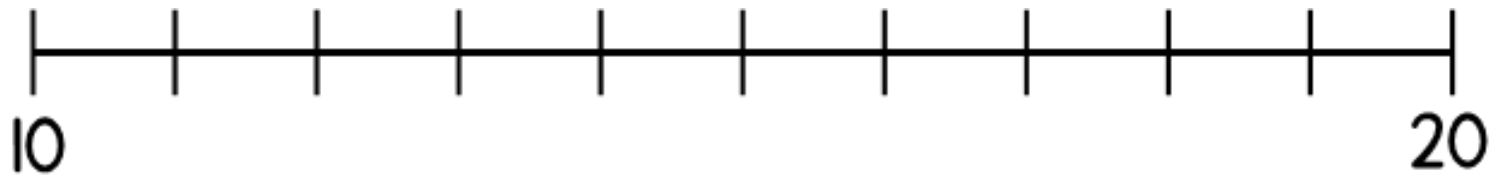


Complete the sentences.

_____ is one more than seventeen.

12 is one more than _____

Draw an arrow to the number 19



20

12

q

17

smallest



largest

Mo says,



My number is less than
19 but greater than 16

What could Mo's number be?

Write 2 possible answers.

_____ or _____



There are 7 birds in a tree



5 more fly into the tree.

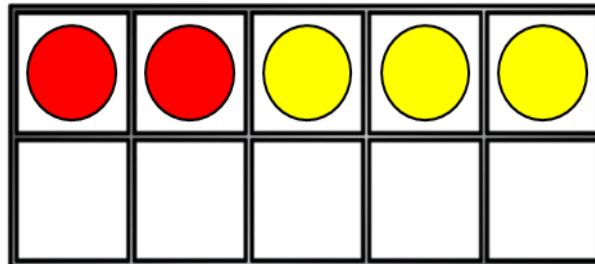
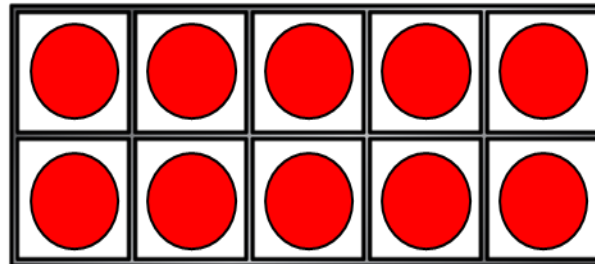


How many birds are there now?

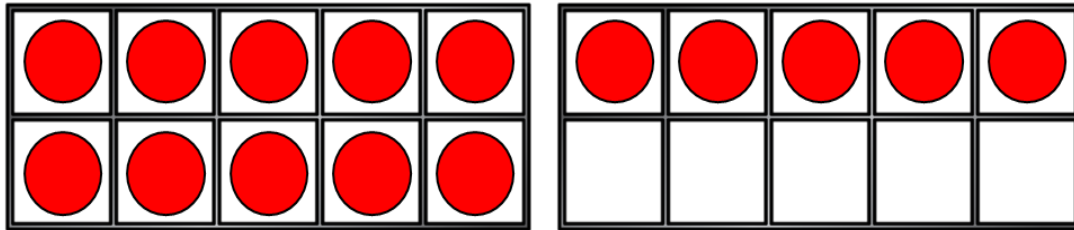
There are ____ birds now.

Complete the number sentence.

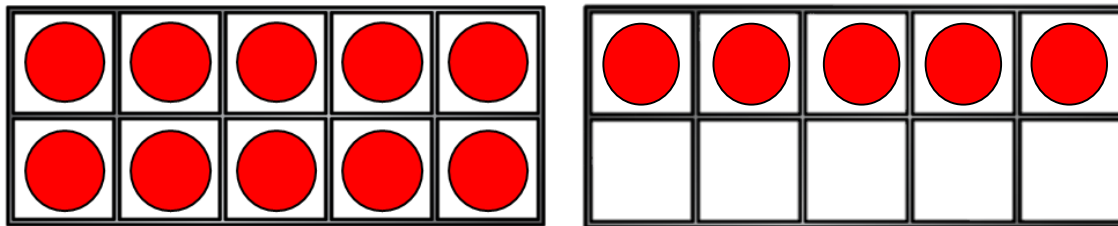
$$12 + 3 = \square$$



Work out $15 + 4 = \square$



Work out $15 - 4 = \square$



Join the number sentences
which have the same total.
One has been done for you.

$15 + 3$

$9 + 10$

$10 + 9$

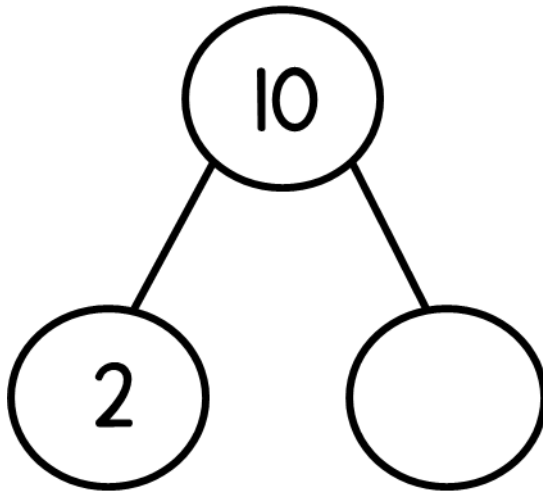
$11 + 5$

$12 + 4$

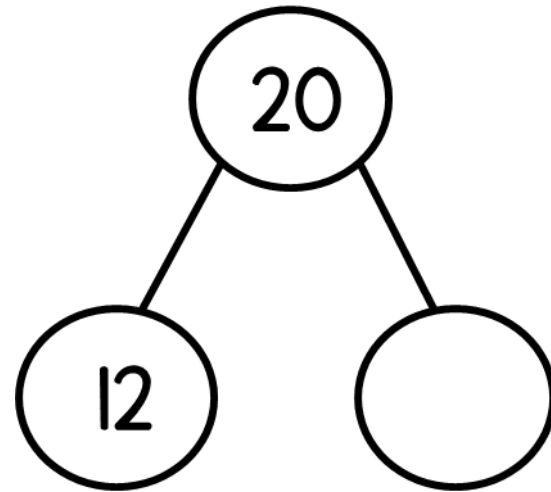
$13 + 5$



Complete the part-whole models.

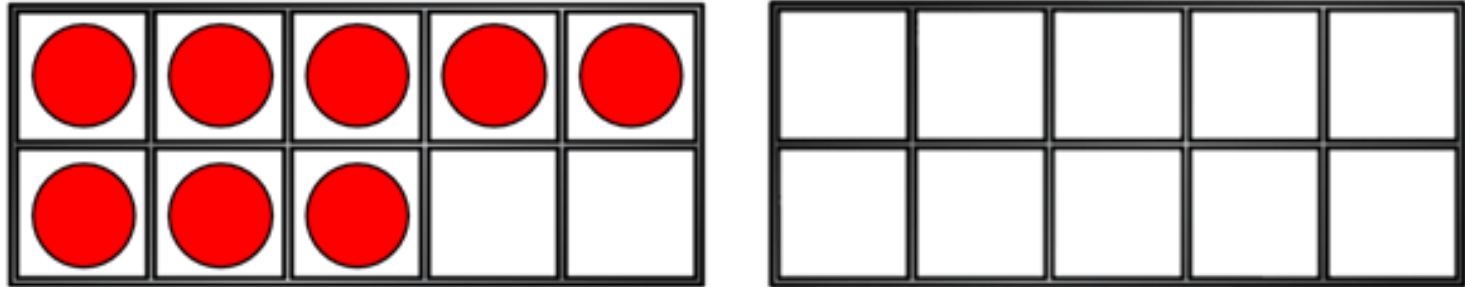


$$10 = 2 +$$



$$20 = 12 +$$

Mo has 8 counters



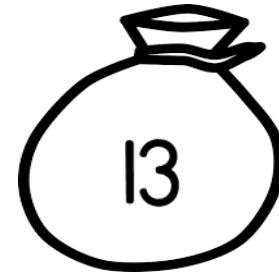
He adds 6 more counters.

How many counters does he have now?

Mo has ____ counters now

Work out $6 + 9 =$

Eva has 2 bags of marbles.
She has 20 marbles altogether.
Circle the bags she has.



Complete the number sentences.

$$15 + 3 < 15 + \square$$

$$15 + \square < 19 + \square$$