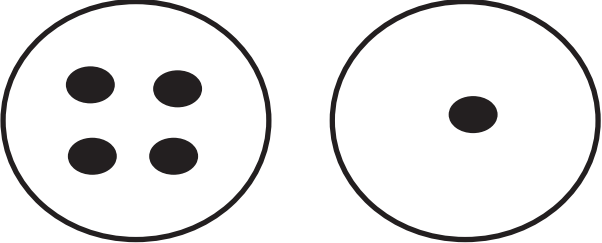
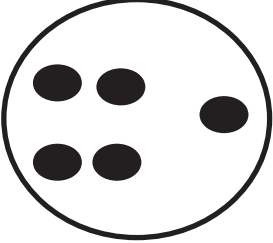
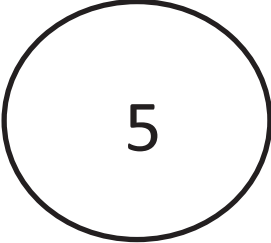
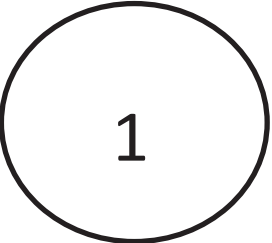
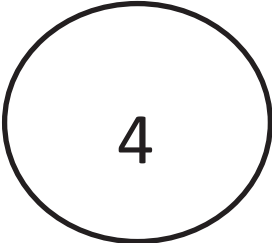
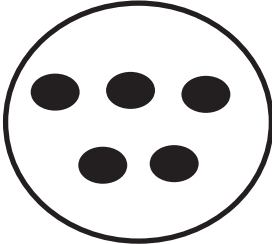
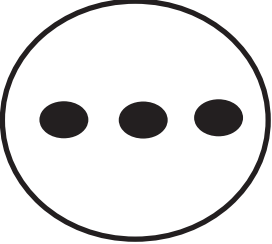
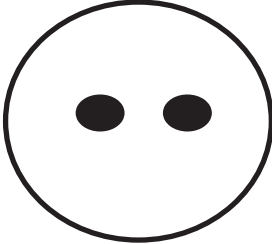
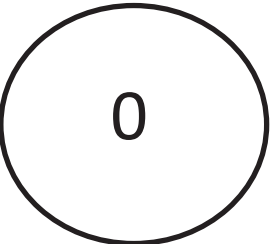
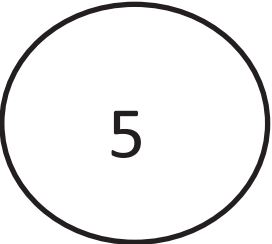
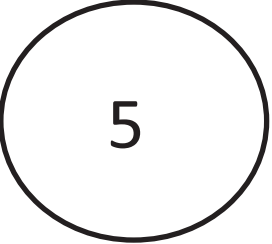
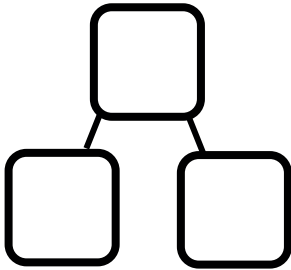
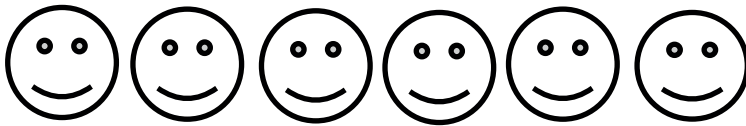


Draw lines to make a bond of 5.

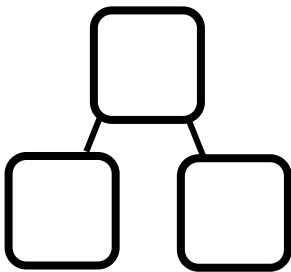
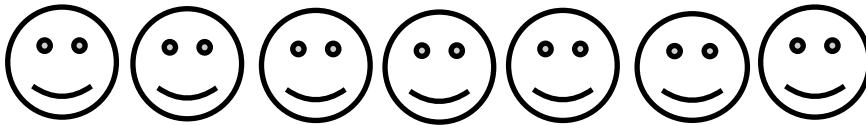
make a bond of 5

Color some of the faces orange and the rest blue. Fill in the number bond.



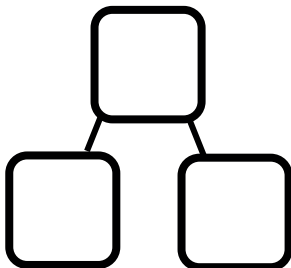
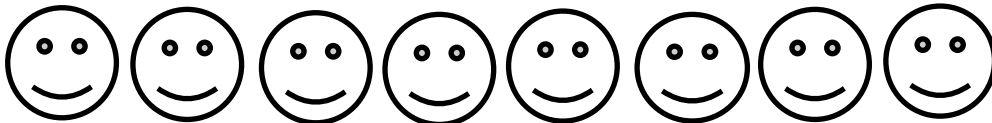
6 is and

Color some of the faces orange and the rest blue. Fill in the number bond.



is and

Color some of the faces orange and the rest blue. Fill in the number bond.

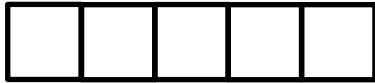


is and

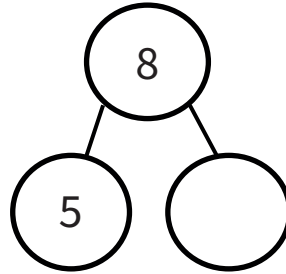
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5 boxes are colored. Color 3 more boxes to make 8. Complete the number bond.



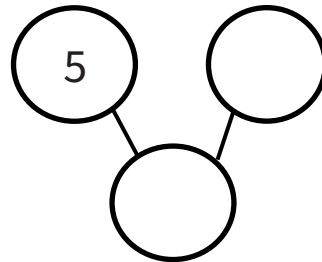
5 and more is



5 boxes are colored. Color more boxes to make 7. Complete the number bond.



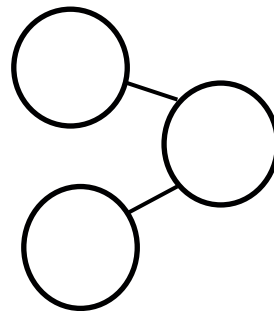
5 and more is



Color 6 cubes. Complete the number bond.



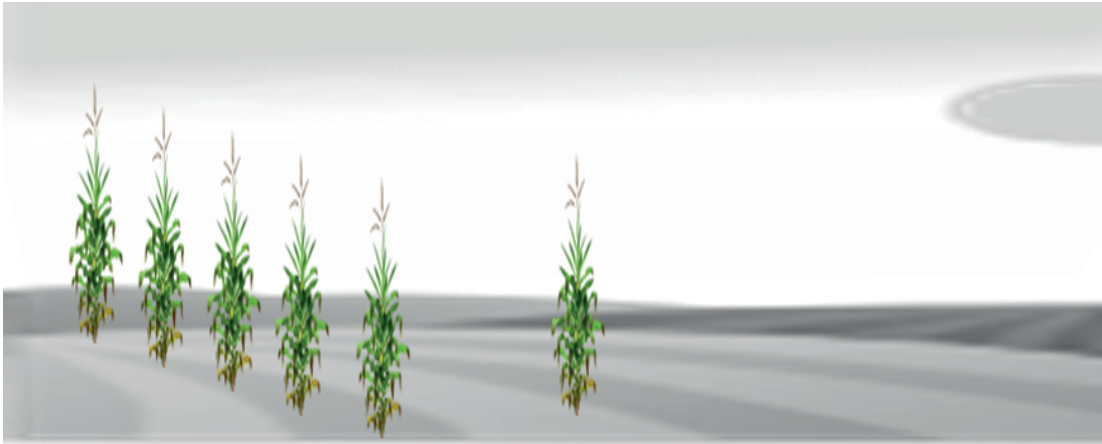
5 and more is



Name _____

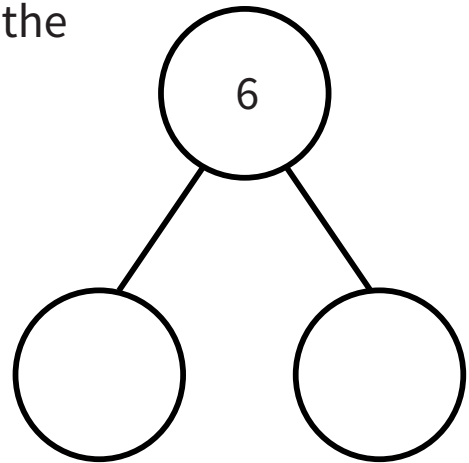
Date _____

Fill in the number bond and number sentences.



There are 6 cornstalks. 5 cornstalks are in the first row. 1 cornstalk is in the second.

$$6 = \square + \square$$



There are 6 cars on the road. 2 cars are big, and 4 are small.



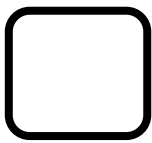
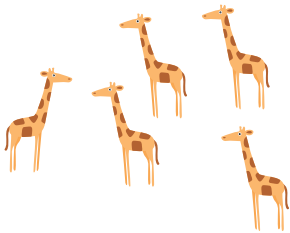
\square is \square and \square

$\square = \square + \square$

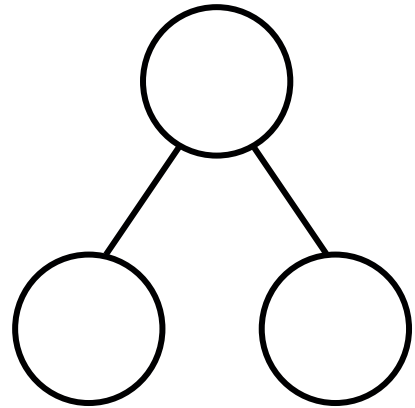
Name _____

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There are 7 animals. There are 5 giraffes and 2 elephants.



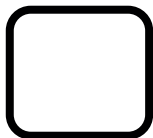
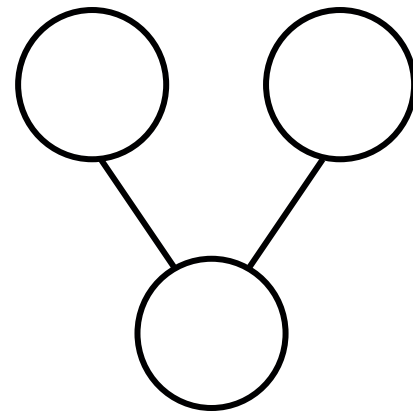
$$= 5 + 2$$



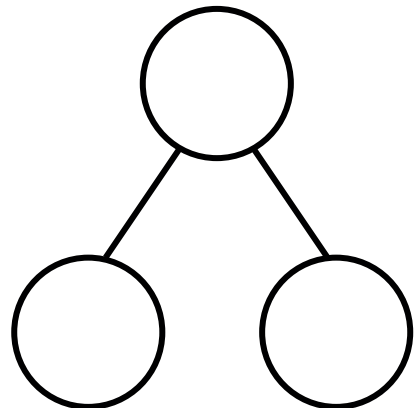
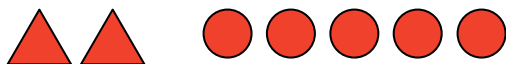
At the store, there was 1 big bear and 6 small bears. There were 7 bears.



$$1 + 6 = \square$$



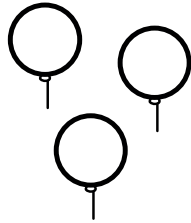
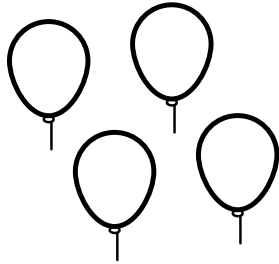
$$= 2 + 5$$



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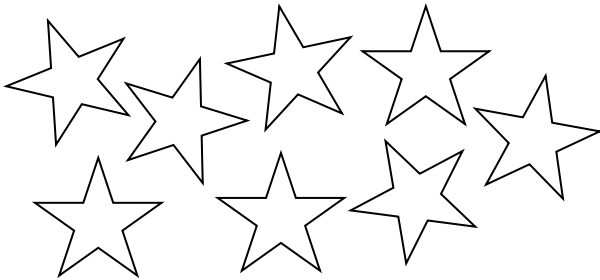
There are 4 green balloons and 3 orange balloons in the air. How many balloons are in the air? Color the balloons to match the story, and fill in the number sentences.



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

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

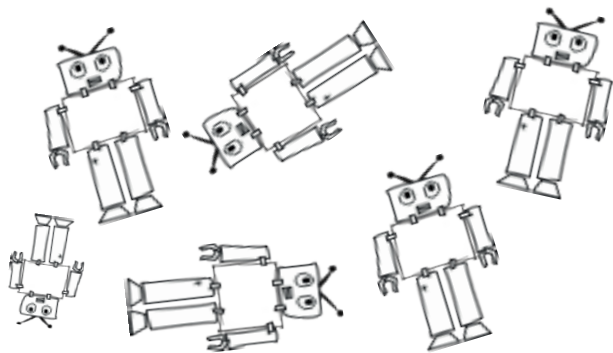
Dominic has 6 yellow star stickers and 2 blue star stickers. How many stickers does Dominic have? Color the stars to match the story, and fill in the number sentences.



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

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

There are 5 big robots and 1 little robot. How many robots are there? Fill in the number sentences.



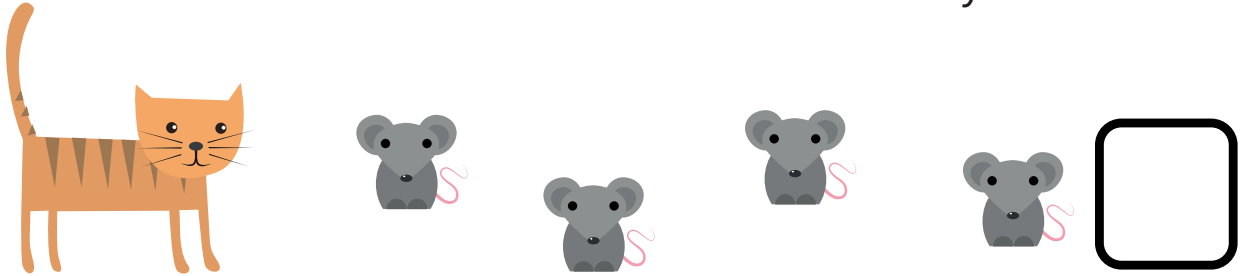
$$\square + \square = \square$$

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

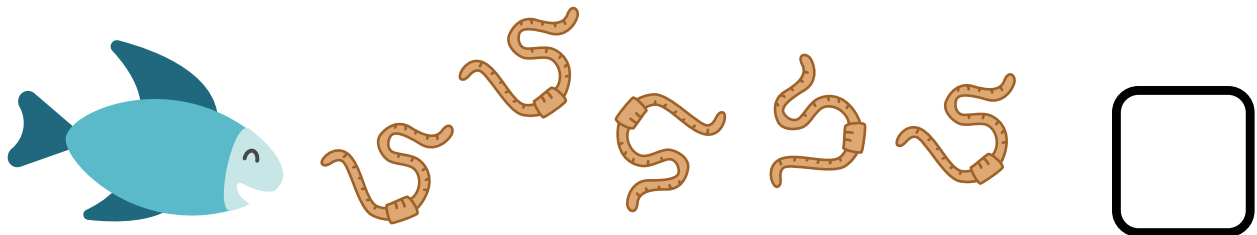
Name _____

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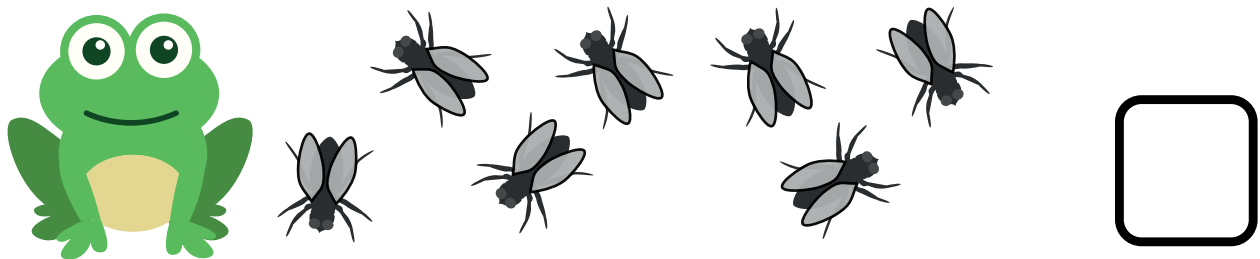
The cat ate 3 mice. Cross out 3 mice. Write how many mice are left.



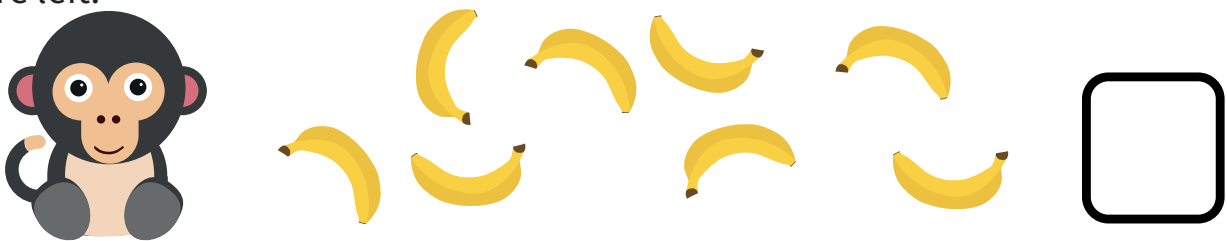
The fish ate 2 worms. Cross out 2 worms. Write how many worms are left.



The frog ate 5 flies. Cross out 5 flies. Write how many flies are left.

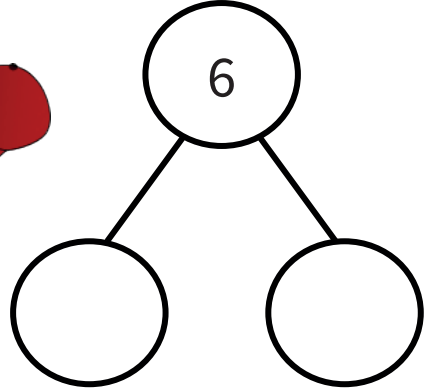
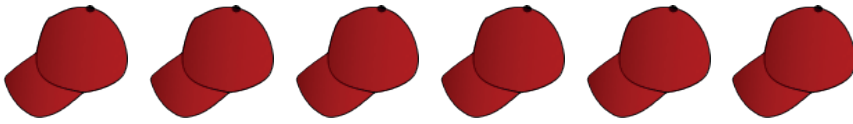


The monkey ate 4 bananas. Cross out 4 bananas. Write how many bananas are left.



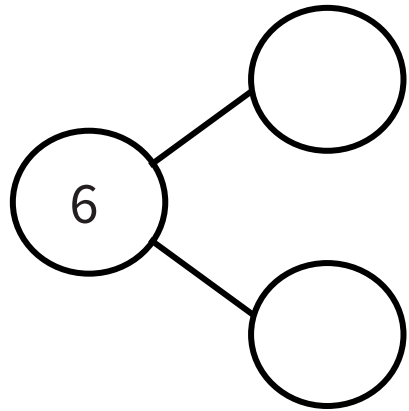
Fill in the number sentences and the number bonds.

Take away 3 hats.



$$\boxed{6} - \boxed{} = \boxed{}$$

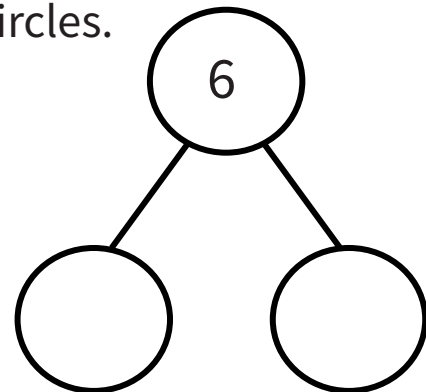
Take away 4 cubes.



$$\boxed{6} - \boxed{} = \boxed{}$$

Draw 6 circles in a 5-group. Take away 2 circles.

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

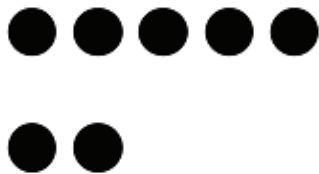


Name _____

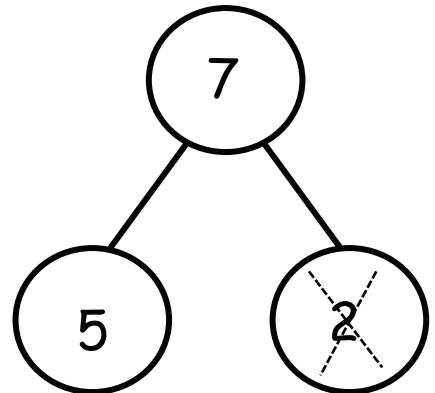
Date _____

Say the number sentence. Fill in the blanks. Cross out the number.

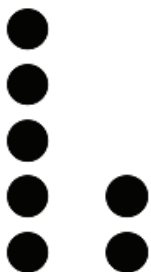
Cross out 2 dots.



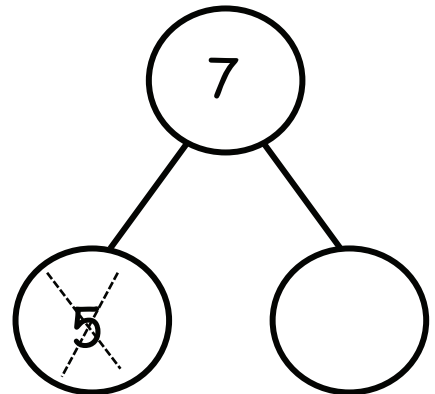
$$7 - 2 = \square$$



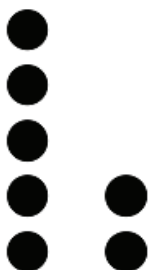
Cross out 5 dots.



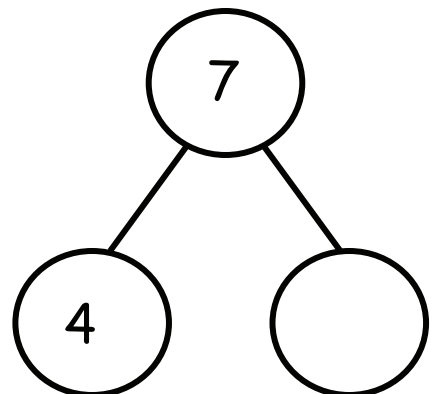
$$7 - 5 = \square$$



Cross out 4 dots.



$$7 - 4 = \square$$

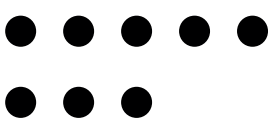


Name _____

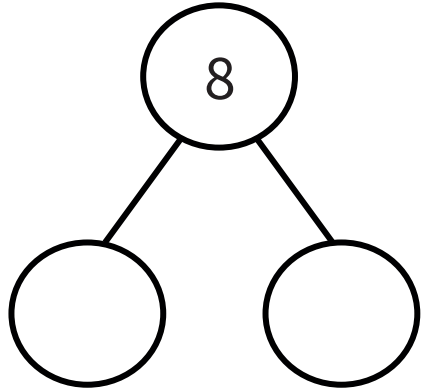
Date _____

Fill in the number sentences and number bonds.

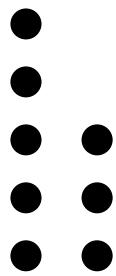
Put an X on 3 dots.



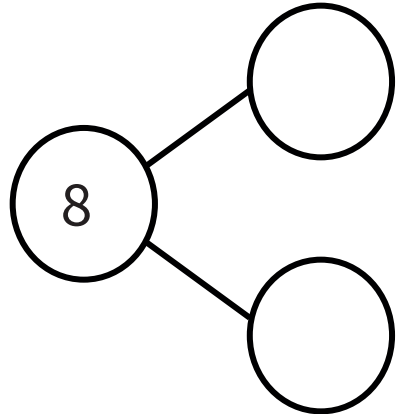
- =



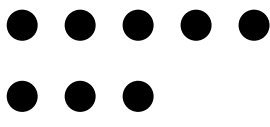
Put an X on 5 dots.



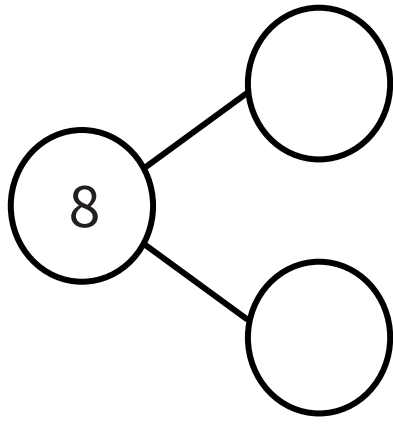
- =



Put an X on some dots.



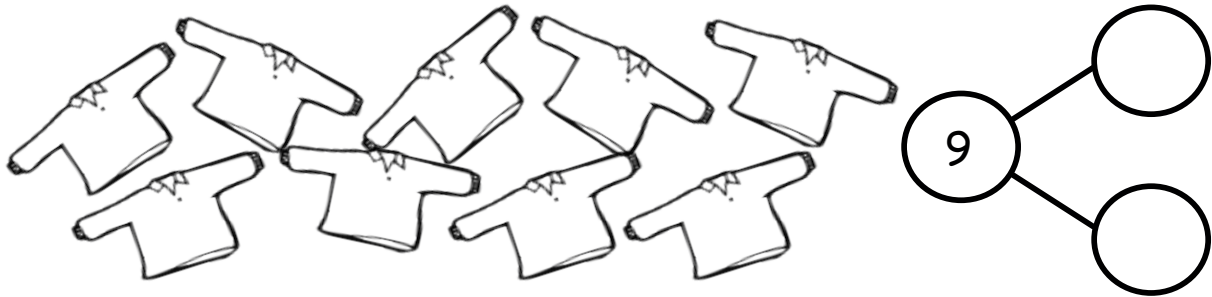
- =



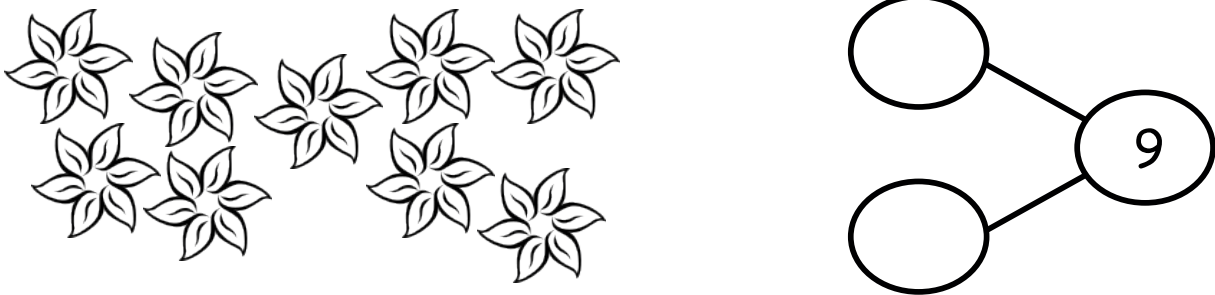
Name _____

Date _____

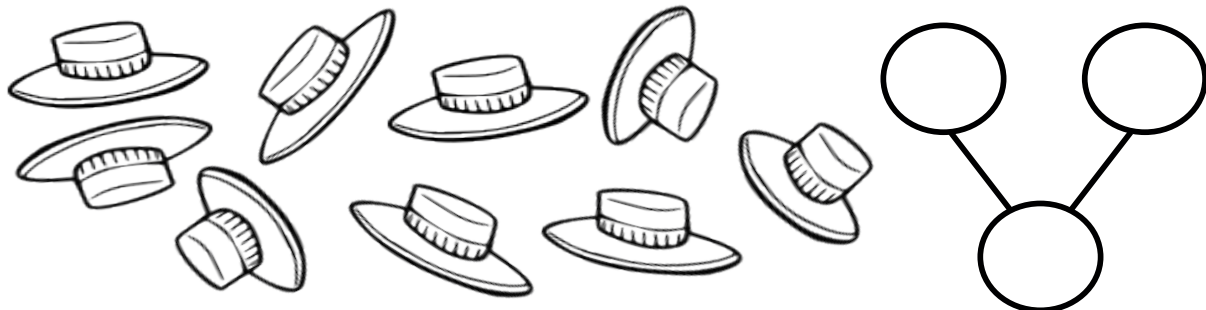
There are 9 shirts. Color some with polka dots and the rest with stripes. Fill in the number bond.



There are 9 flowers. Color some yellow and the rest red. Fill in the number bond.



There are 9 hats. Color some brown and the rest green. Fill in the number bond.



Name _____

Date _____

My Mixed Practice to 5



$1 + 1 = \square$	$5 - 4 = \square$
$\square = 2 - 1$	$\square = 2 + 3$
$3 + 1 = \square$	$5 - 2 = \square$
$4 - 1 = \square$	$\square = 3 - 1$
$\square = 1 + 3$	$\square = 2 + 1$
$3 + 2 = \square$	$1 + 2 = \square$
$5 - 3 = \square$	$2 + 2 = \square$
$\square = 4 + 1$	$4 - 2 = \square$

Name _____

Date _____

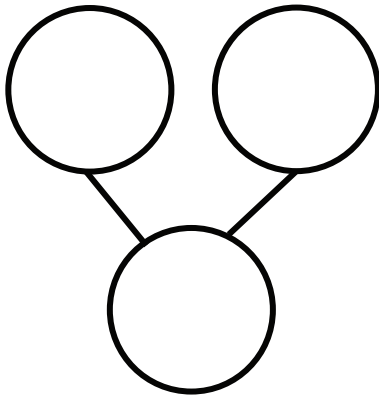
Number Correct: 

Write the missing number.

1.	$2 + 1 = \square$	11.	$\square = 3 + 2$
2.	$1 + 1 = \square$	12.	$1 + 3 = \square$
3.	$1 + 4 = \square$	13.	$\square = 2 + 2$
4.	$3 + 1 = \square$	14.	$\square = 1 + 2$
5.	$2 + 2 = \square$	15.	$1 + 4 = \square$
6.	$2 + 3 = \square$	16.	$\square = 2 + 3$
7.	$1 + 2 = \square$	17.	$\square = 5 + 1$
8.	$4 + 1 = \square$	18.	$5 + 2 = \square$
9.	$3 + 2 = \square$	19.	$1 + 0 = \square$
10.	$1 + 3 = \square$	20.	$5 + 0 = \square$

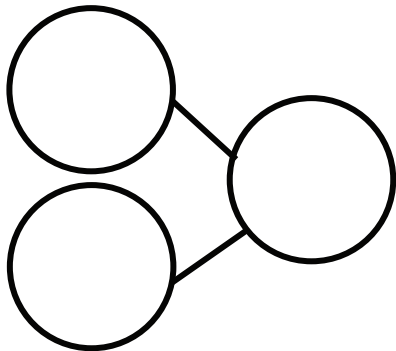
Make a 5-group drawing to show the story. Cross off the part that goes away. Fill in the number bond and number sentence.

Ryder had 9 star stickers. He gave 3 to his friend. How many star stickers does Ryder have now?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Jen had 9 granola bars. She gave 8 of the granola bars to her teammates. How many granola bars does she have left?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Subtract.

$2 - 1 = \square$

$3 - 2 = \square$

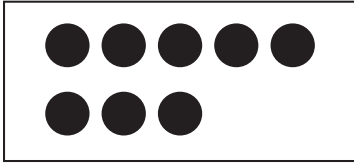
$4 - 3 = \square$

$5 - 4 = \square$

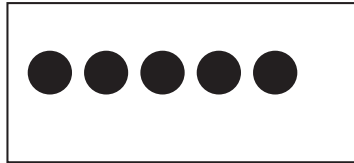
Name _____

Date _____

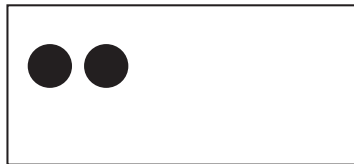
Look at the 5-group cards. Draw dots to make 10. Fill in the number sentences.



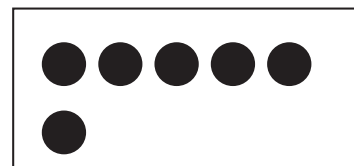
$$\square + \square = 10$$



$$\square + \square = 10$$



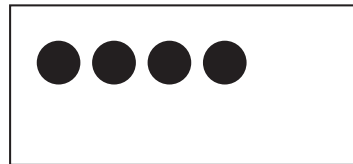
$$\square + \square = 10$$



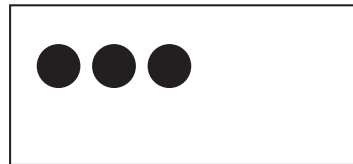
$$\square + \square = 10$$



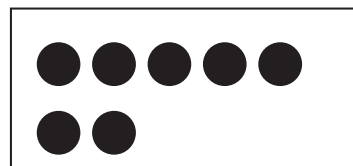
$$\square + \square = 10$$



$$\square + \square = 10$$



$$\square + \square = 10$$



$$\square + \square = 10$$

On the back of this page, create a 5-group card. Draw dots to make 10, and write a number sentence.

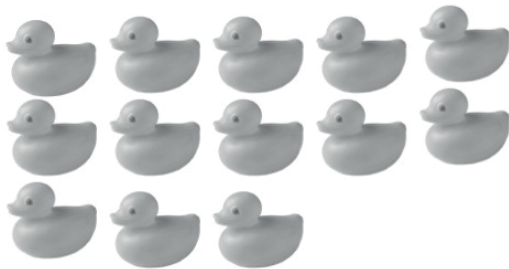
Name _____

Date _____



I have 10 ones and 2 ones.

Touch and count 10 things. Put a check over each one as you count 10 things.



I have 10 ones and ___ ones.



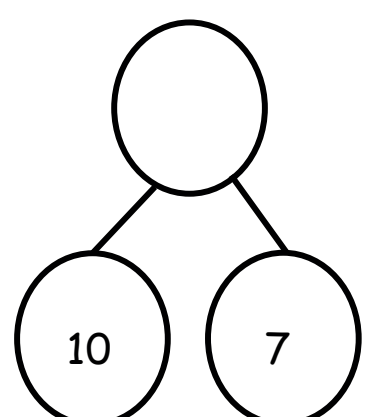
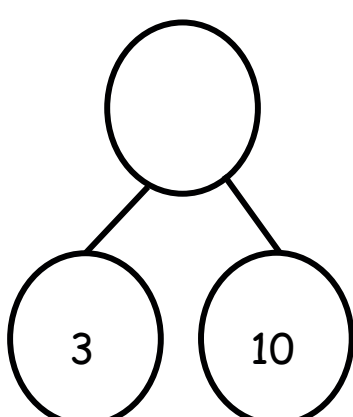
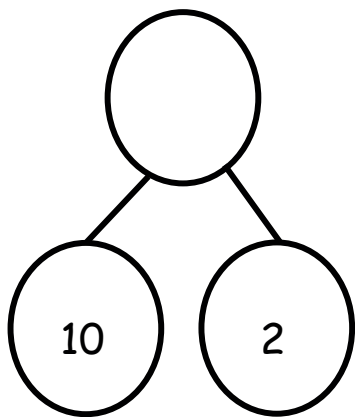
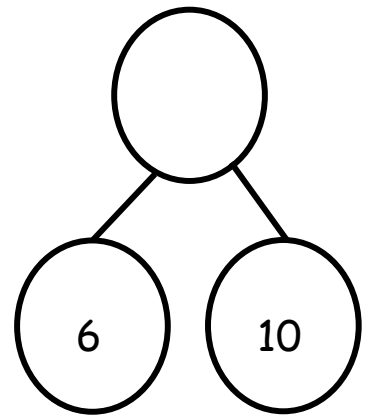
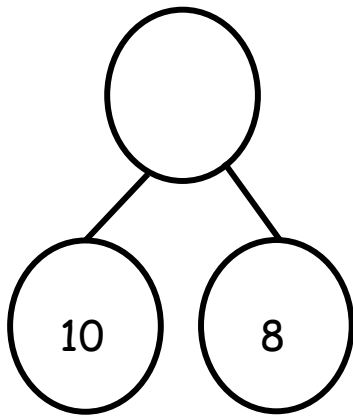
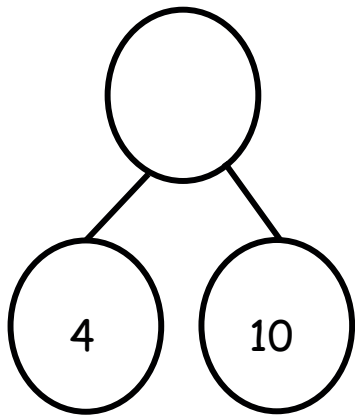
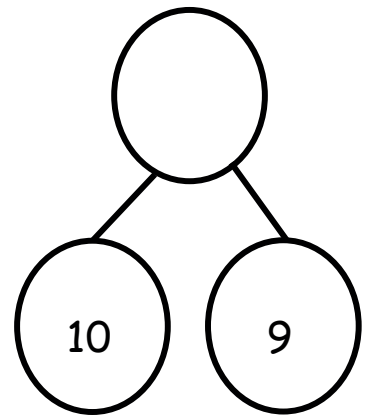
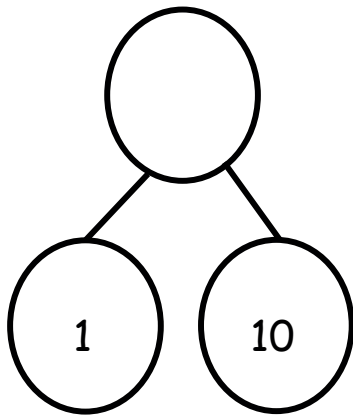
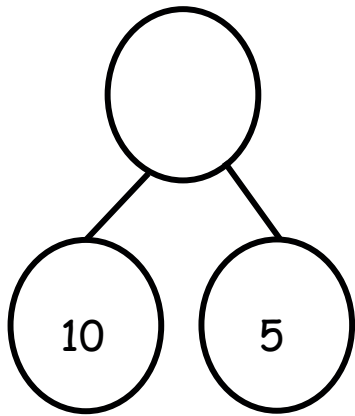
I have 10 ones and ___ ones.



I have ___ ones and ___ ones.



I have ___ ones and ___ ones.



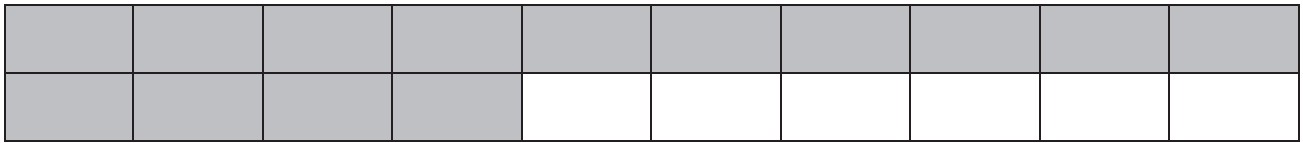
Name _____

Date _____

Count and write how many.



Look at the 3 sets of blocks below. Count the shaded blocks in each set. Circle the set that has the same number of shaded blocks as stars.

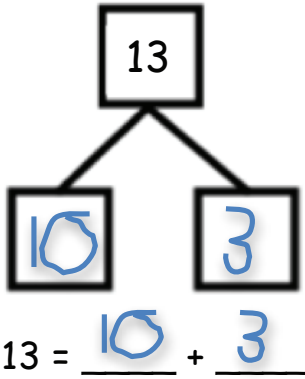


Extension: Which was easier to count, stars or blocks? Why?

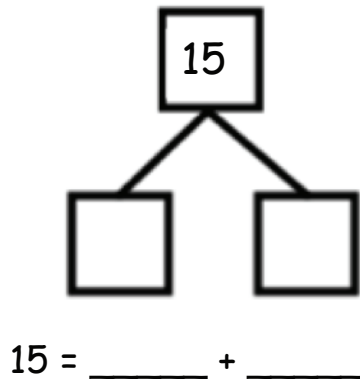
Name _____

Date _____

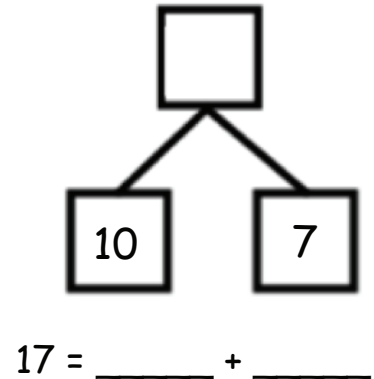
Fill in each number bond, and write a number sentence to match.
Example:



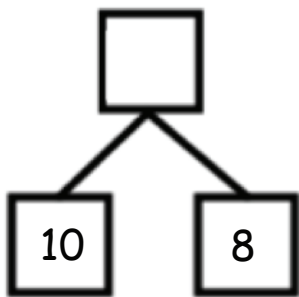
A number bond diagram with a top box containing '13' and two bottom boxes containing '10' and '3'. Below the diagram is the equation $13 = 10 + 3$.



A number bond diagram with a top box containing '15' and two empty bottom boxes. Below the diagram is the equation $15 = \underline{\quad} + \underline{\quad}$.

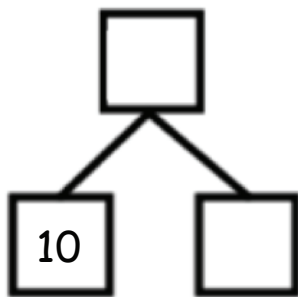


A number bond diagram with an empty top box and two bottom boxes containing '10' and '7'. Below the diagram is the equation $17 = \underline{\quad} + \underline{\quad}$.



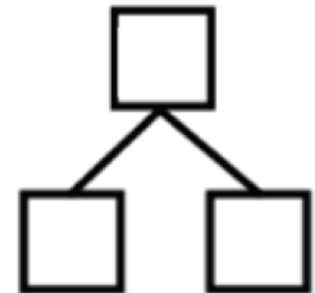
A number bond diagram with an empty top box and two bottom boxes containing '10' and '8'.

$10 + 8 = \underline{\quad}$



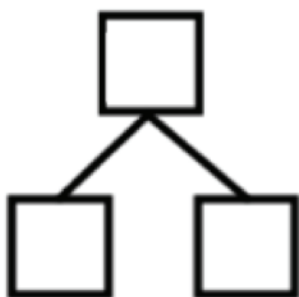
A number bond diagram with an empty top box, a bottom box containing '10', and another empty bottom box.

$10 + 6 = \underline{\quad}$



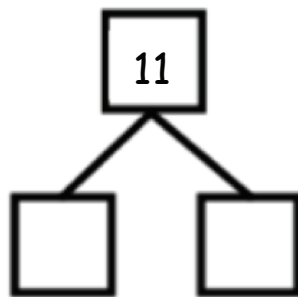
A number bond diagram with an empty top box and two empty bottom boxes.

$\underline{\quad} = 10 + 4$



A number bond diagram with an empty top box and two empty bottom boxes.

$12 = \underline{\quad} + \underline{\quad}$



A number bond diagram with a top box containing '11' and two empty bottom boxes.

$\underline{\quad} = \underline{\quad} + \underline{\quad}$

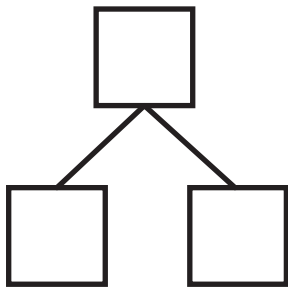
Extension:
Make up your own teen number bonds and number sentences on the back!

Name _____

Date _____

Robin sees 5 apples in a bag and 10 apples in a bowl. Draw a picture to show how many apples there are.

Write a number bond and an addition sentence to match your picture.



Sam has 13 toy trucks. Draw and show the trucks as 10 ones and some ones.

Write a number bond and an addition sentence to match your picture.

