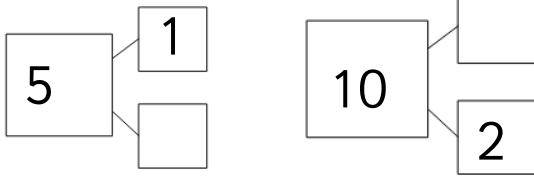


Complete the part part whole models.



Write the equations in your book.

Solve these equations using a number line:

$13 - 1 =$

$20 - 4 =$

$15 - 2 =$

$19 - 6 =$

$17 - 5 =$

$16 - 5 =$

$15 - 3 =$

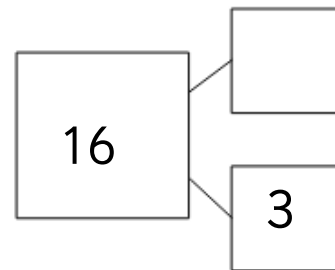
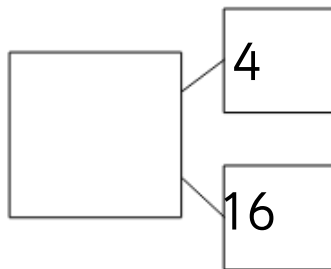
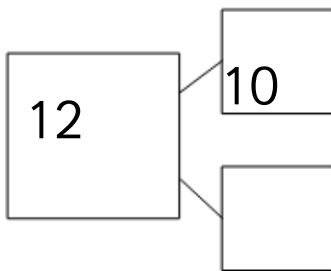
$12 - 0 =$

Complete these equations using the part part whole models to help you.

$12 - \square = 10$

$\square - 4 = 16$

$\square = 16 - 3$

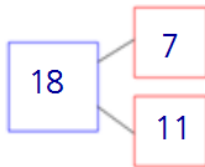


Cut here

Complete the word problem.



There were pears in a box altogether.
Sarah ate pears. How many were left?



$$15 - 4 = 11$$

Think of a word problem for this equation.

Deepening Task:

Subtraction within 20.

The answer is 14. How many different subtraction equations can you think of?



Complete the word equation

There were animals in the field altogether. animals escaped. How many were left?

$$11 - 6 = 5$$