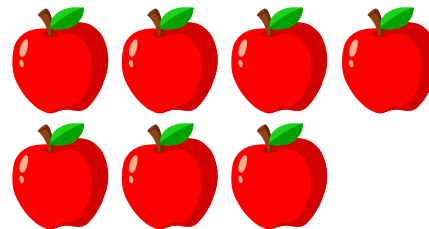
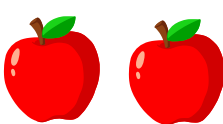




Count the numbers in the boxes.

1  =

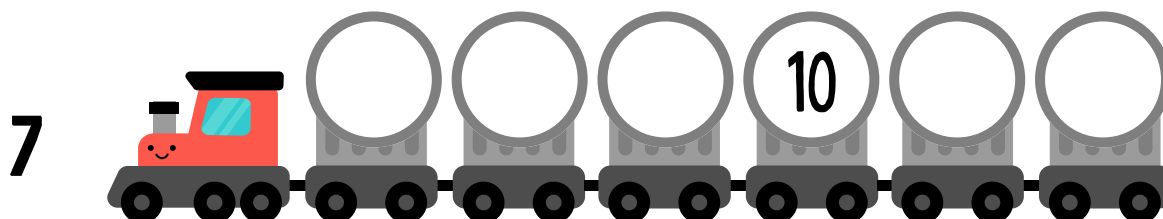
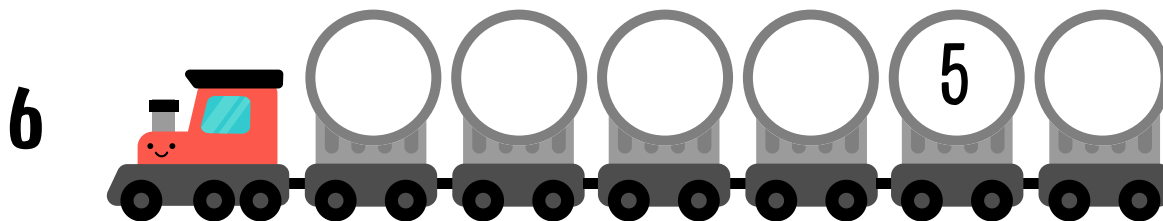
2  -  =

3  +  =

4 $9 - 3 = \square$

5 $6 + 4 = \square$

Write the numbers before/after the numbers into the boxes.



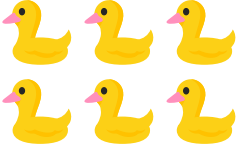
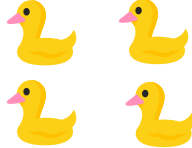




Addition Matching

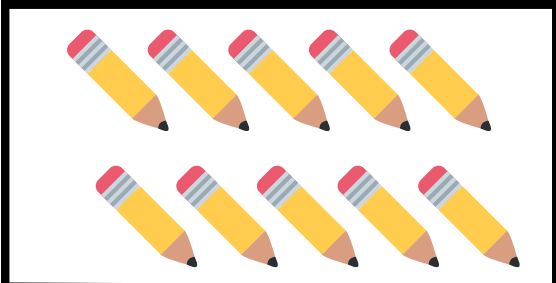
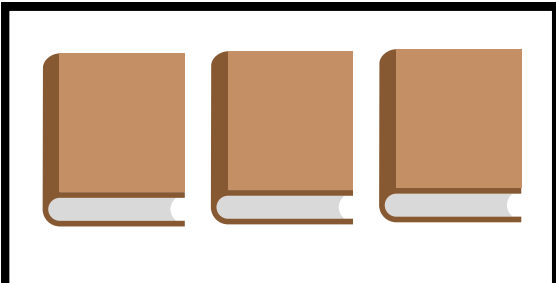
8	$3+2$	7	$10-2$
9	$5+3$	10	$11-1$
10	$4+6$	8	$8-3$
11	$1+6$	5	$9-2$

Comparing Numbers with Math Symbols Equal to = ; or Not Equal to \neq



12		<input type="text"/>	
13		<input type="text"/>	

Circle the correct number of images

14		15	
	4 7 10		5 3 9