



NAME \_\_\_\_\_

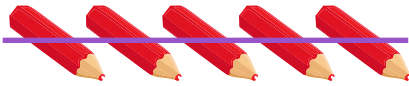
DATE \_\_\_\_\_

## ADDITIONS

Solve by arranging 5 objects in each group and do addition of the following problems.

Example:

Elise has 15 colour pencils. 8 pencils are broken. How many pencils are not broken?



$$2 + 5 = 7$$

Number of pencils not broken = 7 .

1. There are 12 rose flowers in a basket. Mary took 8 rose flowers. How many rose flowers are remaining in the basket?



Rose flowers remaining in the basket =     .

2. Rick has 17 puppies. He gave 8 puppies to his neighbours. How many puppies are left with Rick?



Puppies are left with Rick =     .

3. Sean made 11 paper boats. Sean played with 8 paper boats. How many paper boats are left?



Paper boats are left with Sean =     .