



# Repeated Addition

$$2 + 2 + 2 = 6 \quad \text{or} \quad 2, 3 \text{ times} = 6$$



4 bicycles of 2 wheels each.

$$\text{Number of wheels: } 2 + 2 + 2 + 2 = 8 \quad \text{or} \quad 2, 4 \text{ times} = 8$$



$$2 + 2 + 2 + 2 + 2 + 2 + 2 = 14 \quad \text{or} \quad \_, \_ \text{ times} = \_$$

Count the leaves on each branch.



$$\_ + \_ + \_ + \_ = \_ \quad \text{or} \quad \_, \_ \text{ times} = \_$$

Count the bananas in each bunch.



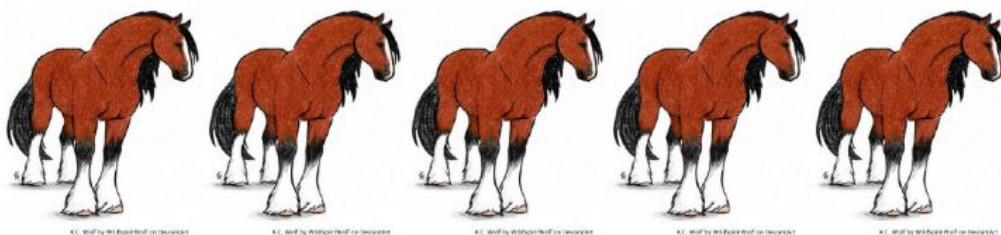
$$\_ + \_ + \_ + \_ + \_ + \_ = \_$$

or

$$\_, \_ \text{ times} = \_$$



A horse has 4 hooves. Count the hooves.



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

or

$$\underline{\quad}, \underline{\quad} \text{ times} = \underline{\quad}$$

A crab has 8 legs. Count its legs.



$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad} \text{ or } \underline{\quad}, \underline{\quad} \text{ times} = \underline{\quad}$$

Count the arms of the starfish.



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad} \text{ or } \underline{\quad}, \underline{\quad} \text{ times} = \underline{\quad}$$