



Subject: Math 2

Topic: Problem solving (Multiplication)

Name: _____

Solve the problems.

1. Cindy has 4 cages with 5 hamsters in each cage. How many hamsters does Cindy have altogether?

$$\boxed{4} \times \boxed{5} = \boxed{20}$$

Cindy has hamsters altogether.



2. Ying has 6 cats and each cat has 3 kittens. How many kittens does Ying have altogether?

$$\boxed{} \times \boxed{} = \boxed{}$$

Ying has kittens altogether.



3. Parinda makes 2 trips to the florist. She buys 8 stalks of red roses on each trip. How many stalks of roses does Parinda buy in total?

$$\boxed{} \times \boxed{} = \boxed{}$$

Parinda buys stalks of roses in total.

