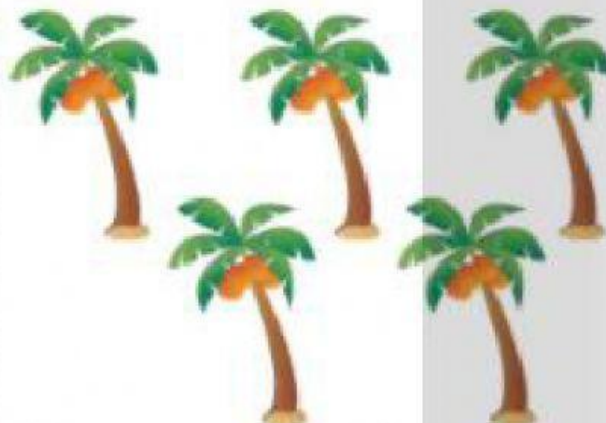


- Write the multiplication represented in the pictures.



key rings with keys each

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



palm trees with coconuts each

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

- Write a multiplication to represent each situation.



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



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



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



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

Complete the table.

Addition	Multiplication	Product
$3 + 3 + 3 + 3 + 3 + 3 + 3$	7×3	21
$8 + 8 + 8 + 8 + 8 + 8 + 8$		56
	7×2	
$9 + 9 + 9 + 9 + 9 + 9 + 9$		
	7×7	49

- Write each addition as a multiplication and write the product.

$3 + 3 + 3 + 3 + 3 + 3 + 3 + 3$



$\boxed{8} \times \boxed{3} = \boxed{24}$

$5 + 5 + 5 + 5 + 5 + 5 + 5 + 5$



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

$6 + 6 + 6 + 6 + 6 + 6 + 6 + 6$



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

- Write the quotients and find the names of the cats.

$32 \div 8 = \boxed{}$





Kitty

$54 \div 9 = \boxed{}$





Meow

$40 \div 8 = \boxed{}$





Cutie

$90 \div 9 = \boxed{}$





Tickles

- Match each situation with its division sentence and its quotient.

40 apples in 5 baskets

$20 \div 4$

8

20 candies in 4 bags

$40 \div 5$

10

20 keys in 5 keyrings

$40 \div 4$

4

40 balls in 4 boxes

$20 \div 5$

5