



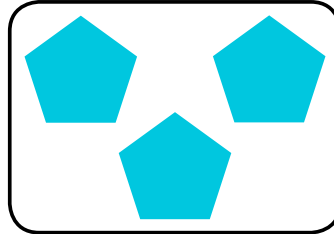
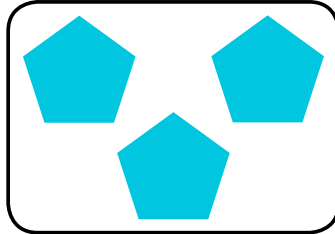
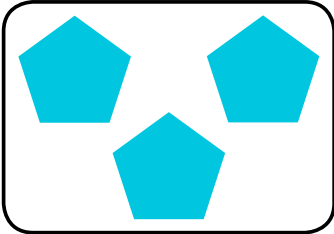
NAME \_\_\_\_\_

DATE \_\_\_\_\_

## FOUNDATION OF MULTIPLICATION/DIVISION

Use math drawings to represent equal groups and relate to repeated addition.

1) Draw one more group of three. Then write an addition sentence to match.

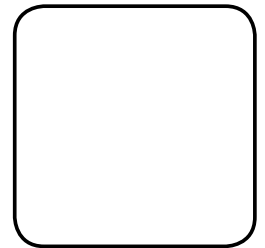
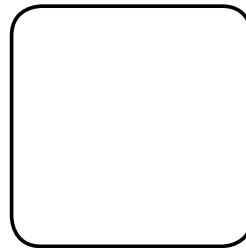
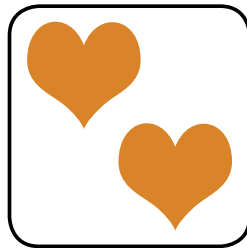
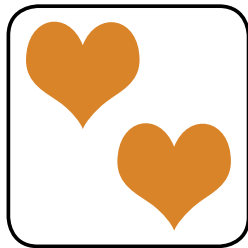


**Solution:**

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

$$\_ \text{ groups of } 3 = \_.$$

2) Draw two more group of two. Then write an addition sentence to match.



**Solution:**

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

$$\_ \text{ groups of } 2 = \_.$$

3) Draw three group of five stars. Then write an addition sentence to match.



**Solution:**

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

$$3 \text{ groups of } \_ = \_.$$