

I look for things the cards have in common so I can make groups and describe them.



Model Card Sort

**A**

**B**

\_\_\_\_\_ × 7 = 21

**C**

27 ÷ 3 = \_\_\_\_\_

**D**

\_\_\_\_\_ × 3 = 27

› What do cards A and B have in common?  
 Cards A and B both \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

› What do all the cards have in common?  
 All the cards \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

## Division Card Sort

A

$$\underline{\quad} \times 8 = 56$$

B

$$\underline{\quad} \times 4 = 108$$

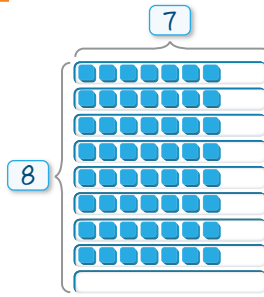
C

$$64 \div 8 = \underline{\quad}$$

D

$$72 \div 8 = \underline{\quad}$$

E



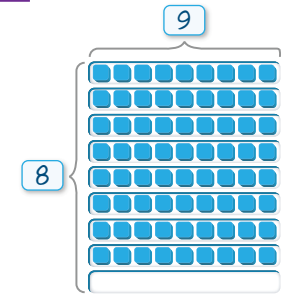
F

72 police officers can be split into 8 equal groups of \_\_\_\_\_.

G

$$\underline{\quad} \times 8 = 72$$

H



I

$$\underline{\quad} \times 8 = 64$$

J

$$108 \div 4 = \underline{\quad}$$

K

64 firefighters can be split into 8 equal crews of \_\_\_\_\_.

L

$$56 \div 8 = \underline{\quad}$$

## What You Need

- *mSpace* pages 158–159, 158A
- Scissors
- Tape or glue stick (optional)

## What to Know

**STEP 1** Cut out the cards on *mSpace* page 158A.

**STEP 2** Review the representations on each card.

**STEP 3** Group cards that have something in common.

**STEP 4** Identify the categories you used to group the cards.

## Sort It

➤ Use this space to record your work, and discuss your groupings with a partner.

