

A Place a ✓ next to each attribute.



- The figure is a parallelogram.
- The figure is a quadrilateral.
- The figure has 4 vertices.
- The figure is a rhombus.
- The figure is a trapezoid.

6B

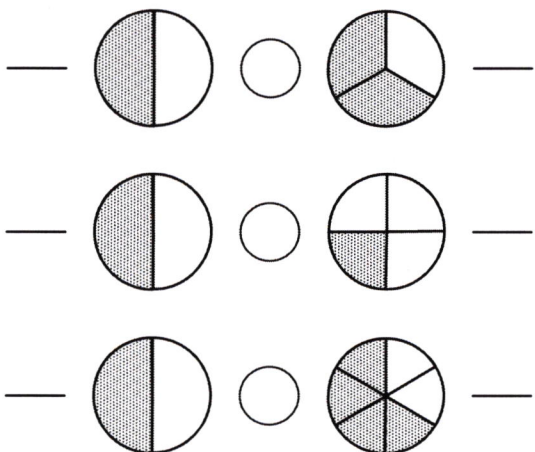
B For each multiplication fact, write two related division facts.

$$4 \times 9 = 36 \begin{cases} \rightarrow \underline{\quad} \div \underline{\quad} = \underline{\quad} \\ \rightarrow \underline{\quad} \div \underline{\quad} = \underline{\quad} \end{cases}$$

$$5 \times 8 = 40 \begin{cases} \rightarrow \underline{\quad} \div \underline{\quad} = \underline{\quad} \\ \rightarrow \underline{\quad} \div \underline{\quad} = \underline{\quad} \end{cases}$$

4F

C Label each fraction model then compare using $<$, $>$, or $=$.



3H

1 Stephanie is 4 years old. Kristi is 3 times older than Stephanie. Lisa is 2 years older than Kristi. Which table shows this information?

(A)

Stephanie	4
Kristi	7
Lisa	9

(C)

Stephanie	4
Kristi	7
Lisa	14

(B)

Stephanie	4
Kristi	12
Lisa	14

(D)

Stephanie	4
Kristi	12
Lisa	16

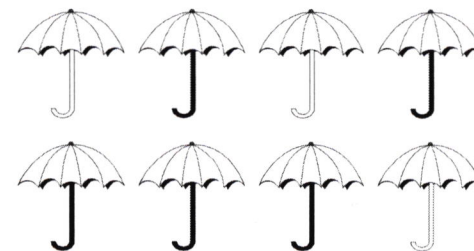
4K

3 Kovar eats 14 servings of vegetables each week. How many servings of vegetables will he eat in 2 weeks?

- (A) 16 (B) 26 (C) 28 (D) 32

4K

2 Halima has some umbrellas.

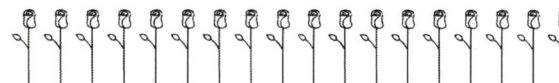


What fraction of the umbrellas have black handles?

- (A) $\frac{5}{3}$ (B) $\frac{3}{5}$ (C) $\frac{3}{8}$ (D) $\frac{5}{8}$

3A

4 Wyatt needs 1 vase for every 6 roses he picks.

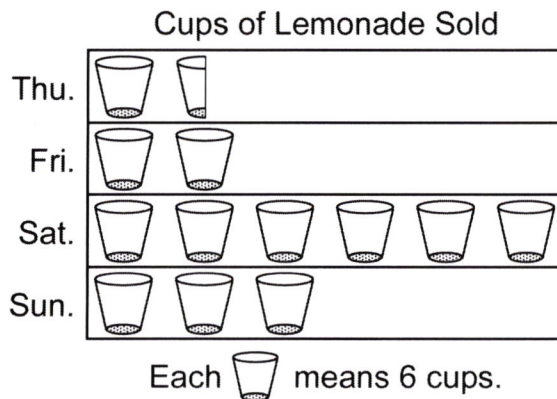


How many vases will he need if he picks 18 roses?

- (A) 2 (B) 3 (C) 4 (D) 6

4K

5 Cedro graphed the number of cups of lemonade that he sold at his stand during four different days last summer.



A) How many cups did he sell on Thursday?

- (A) 9 (B) 6 (C) 8 (D) 5

B) How many more cups did he sell on Saturday than Friday?

- (A) 24 (B) 18 (C) 16 (D) 8

8B