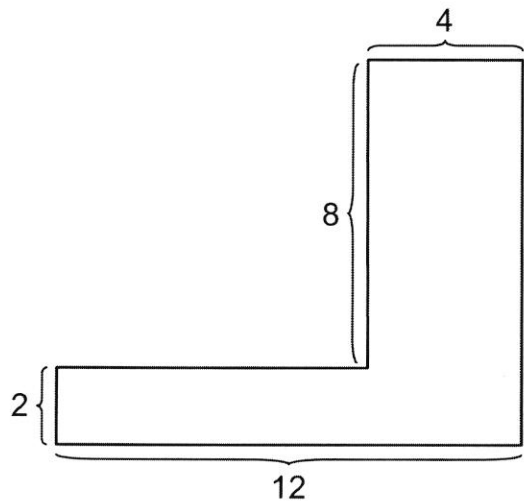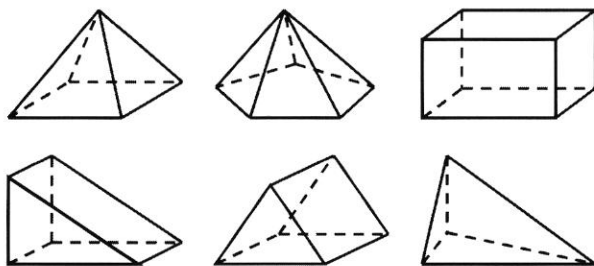**A** Find the area of the figure.

4

8

2

12

Area = _____ square units

6D

B Circle the prisms.

6A

C Find each product.

$$\begin{array}{r} 25 \\ \times\ 5 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ \times\ 7 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ \times\ 6 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ \times\ 8 \\ \hline \end{array}$$

4G

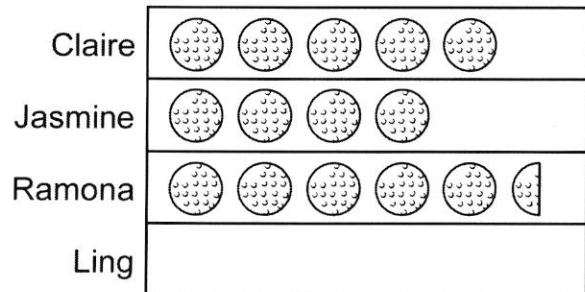**D** Use a ruler to measure each line to the nearest quarter inch.

⊢—⊣ = _____ in.

⊢——————⊣ = _____ in.

⊢—————————⊣ = _____ in.

1C

1 Four girls are graphing the number of times they have played golf.

Golf

Claire

Jasmine

Ramona

Ling

Each 🟢 means 2 times.

Ling has played golf 6 fewer times than Ramona. How many 🟢 symbols should be added to the graph?

Ⓐ 2   Ⓑ $2\frac{1}{2}$ Ⓒ 3   Ⓓ $3\frac{1}{2}$

8B

2 Ms. Marsh has 6 tables in her classroom. Five students sit at each of 5 tables and 4 sit at the other. How many students sit at all of the tables?

Ⓐ 34   Ⓑ 31   Ⓒ 29   Ⓓ 27

4K

3 Audrey drinks 22 ounces of water before a soccer game and 28 ounces after a soccer game. Which is the best estimate of the total number of ounces of water she drinks before and after a soccer game?
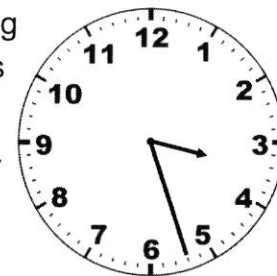
Ⓐ 20   Ⓑ 30   Ⓒ 40   Ⓓ 50

4B

4 Benedicto placed 42 seeds in the first cup, 36 in the second cup, and 30 in the third cup. How many seeds is he likely to place in the fifth cup?

Ⓐ 18   Ⓑ 20   Ⓒ 22   Ⓓ 24

1B

5 Malika will start walking at the time shown on this clock. She will finish walking 10 minutes later. At what time will Malika finish walking?

Ⓐ 3:35   Ⓒ 3:17
Ⓑ 3:37   Ⓓ 3:47

7C