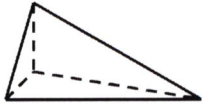
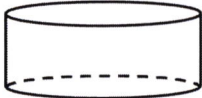


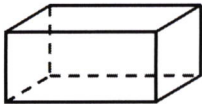
**A** Name each figure.



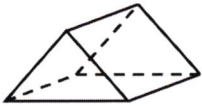
\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

Spelling Reference  
cylinder    triangular prism  
rectangular prism    triangular pyramid

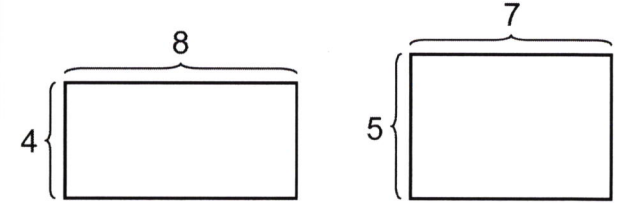
6A

**B** Find each product.

$$\begin{array}{r} 14 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ \times 3 \\ \hline \end{array}$$

4G

**C** Find the area of each figure.

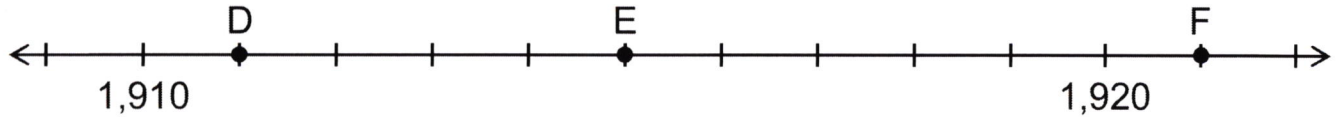


\_\_\_ square units

\_\_\_ square units

6C

**D** Identify the values of points D, E, and F.



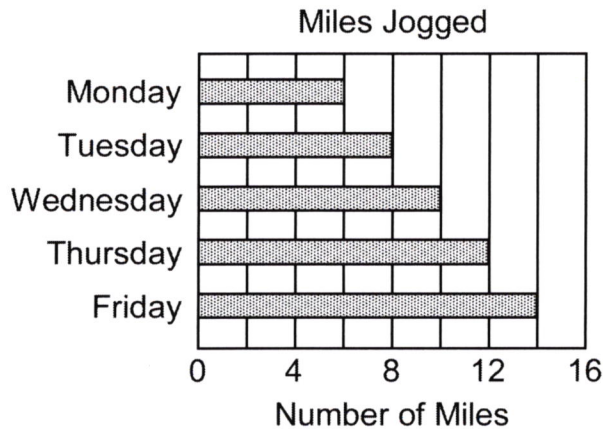
D = \_\_\_\_\_

E = \_\_\_\_\_

F = \_\_\_\_\_

2C

**1** Mr. Escobar is graphing the number of miles he will jog each day for five days.



If the pattern on the graph continues, how many miles will Mr. Escobar jog on Saturday?

- (A) 14    (B) 16    (C) 18    (D) 20

8B

**2** Arnold found 12 pennies in the sandbox. Beatrice found twice as many pennies as Arnold. Eva found 5 more pennies than Beatrice. How many pennies did Eva find?

- (A) 24    (B) 19    (C) 29    (D) 17

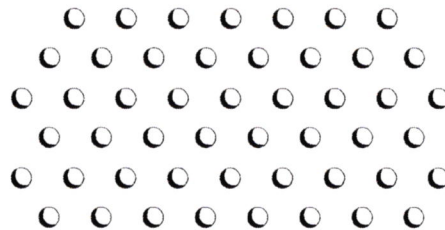
4K

**3** Christian's basketball team scored 708 points last season. Ramon's team scored 889 points. Estimate how many more points Ramon's team scored than Christian's team.

- (A) 100    (B) 200    (C) 300    (D) 400

4B

**4** Shaquana has 49 marbles.

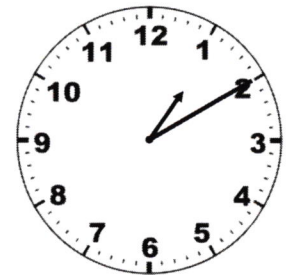


How many groups of 7 marbles does she have?

- (A) 9    (B) 6    (C) 8    (D) 7

4K

**5** A group of students will enter the library at the time shown on this clock. The group will leave 17 minutes later. At what time will the group leave?



- (A) 1:17    (C) 1:27  
(B) 1:22    (D) 1:37

7C