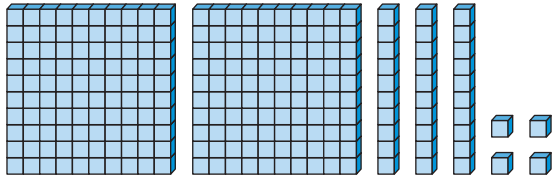


Problem Solving Test Prep

Choose the correct answer.

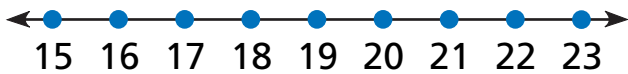
- 1 What is the product if the number shown below is multiplied by 3?



- A. 702 C. 468
B. 602 D. 234

- 2 Use the number line to find the missing addend.

$$17 + \blacksquare = 23$$



- A. 3 C. 5
B. 4 D. 6

- 3 What is the value of the 6 in this number?

26,905

- A. 60
B. 600
C. 6,000
D. 60,000

- 4 A town map has horizontal and vertical streets. Each horizontal street intersects with each vertical street. There are 15 intersections. How many horizontal streets could there be?

- A. 3
B. 4
C. 6
D. 10

Show What You Know

Solve the problem. Explain your answer.

- 5 The table shows how many buttons the third-grade classes collected. Which two classes collected exactly 1,517 buttons?

Class	Buttons
Room 201	833
Room 203	764
Room 207	684
Room 209	763
