

Name:

Date:

- 1: Standard(s): [M3.A.3.1.1](#)

$$\begin{array}{r}
 585 \\
 - 66 \\
 \hline
 \end{array}$$

**F** 419  
**G** 519  
**H** 521  
**J** 529

Answer:

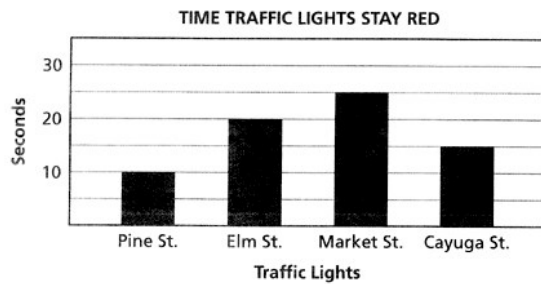
**G**

Point Value:

1

- 2: Standard(s): [M3.E.1](#), [M3.E.1.1.2](#), [M4.E.1.2](#)

Paula timed how long some traffic lights stayed red before changing to green. The graph below shows how many seconds the traffic light at each cross street stayed red.



At which cross street is the traffic light red more than 10 seconds but less than 20 seconds?

- F** Pine St.  
**G** Elm St.  
**H** Market St.  
**J** Cayuga St.

Answer:

**J**

Point Value:

1

- 3: Standard(s): [M3.A.3.1.1](#)

$$\begin{array}{r} 376 \\ + 527 \\ \hline \end{array}$$

- A 803
- B 893
- C 902
- D 903

**Answer:**

**D**

**Point Value:**

**1**

- 4: Standard(s): [M3.A.3.1.1](#)

$$\begin{array}{r} 63 \\ - 37 \\ \hline \end{array}$$

- F 26
- G 27
- H 34
- J 36

**Answer:**

**F**

**Point Value:**

**1**

- 5: Standard(s): [2.8.3.E](#), [2.8.4.B](#), [M3.D.2.1.2](#), [M4.D.2.2.2](#)

Denny made 48 cupcakes for the bake sale. He put an equal number of cupcakes on 6 plates. Which number sentence would be used to find the number of cupcakes on each plate?

- A  $48 + 6 = \square$
- B  $48 - 6 = \square$
- C  $48 \times 6 = \square$
- D  $48 \div 6 = \square$

**Answer:**

**D**

**Point Value:**

**1**