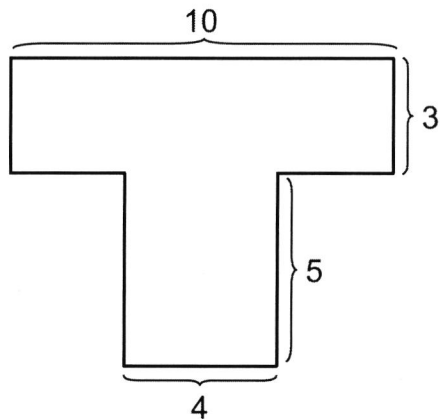


A Find the area of the figure.



Area = _____ square units

6D

B Find each product.

$$\begin{array}{r} 86 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 33 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 54 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 82 \\ \times 7 \\ \hline \end{array}$$

4G

C Find the unknown number.

$8 \div \square = 4 \quad 2 \times \square = 12$

$\square = \underline{\quad\quad} \quad \square = \underline{\quad\quad}$

$3 \times \square = 15 \quad 10 \div \square = 2$

$\square = \underline{\quad\quad} \quad \square = \underline{\quad\quad}$

$16 \div \square = 4 \quad 4 \times \square = 24$

$\square = \underline{\quad\quad} \quad \square = \underline{\quad\quad}$

5D

1 Jared knows he has a total of 100 marbles in his collection.

Marble Collection

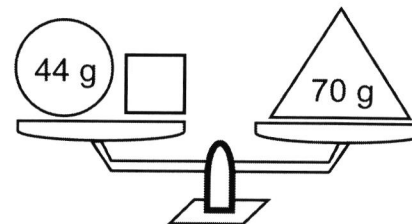
Blue	28
Green	39
Yellow	?

How many yellow marbles does he have in his collection?

- (A) 33 (B) 39 (C) 43 (D) 67

4A

2 The circle and square together weigh as much as the triangle.

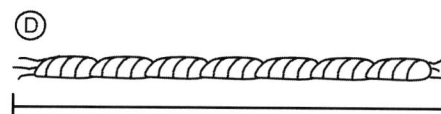
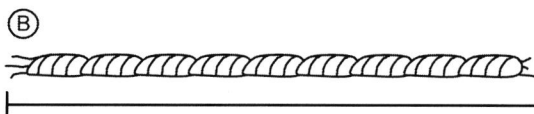
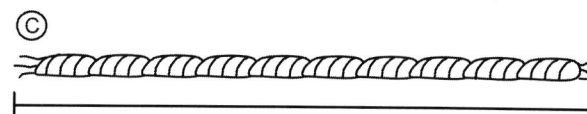
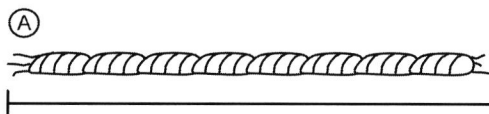


What is the weight of the square in grams?

- (A) 24 (B) 26 (C) 30 (D) 34

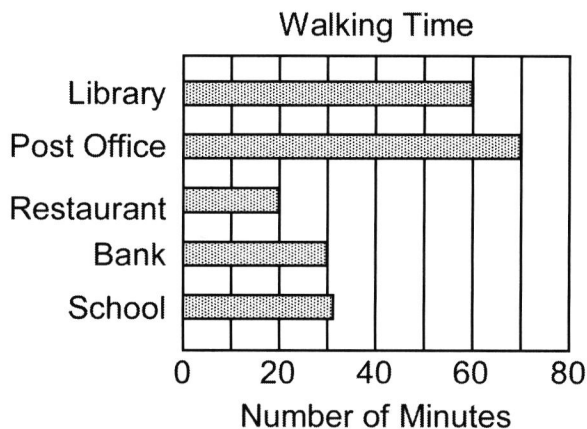
4A

3 Use a ruler to measure the length of each piece of string to the nearest quarter inch. Which string is exactly $2 \frac{1}{4}$ inches long?



1C

4 The graph below shows the number of minutes it takes Ms. Rossi to walk from her house to different locations in her town.



A) How long does it take Ms. Rossi to walk to the bank and then back home?

- (A) 30 minutes (C) 60 minutes
(B) 45 minutes (D) 90 minutes

B) Rounded to the nearest 10, about how many minutes does it take her to walk to the school?

- (A) 20 (B) 30 (C) 40 (D) 50

8B