1 Add:

$$\begin{array}{r} 1{,}421 \\ 3 \\ +\ 673 \\ \hline \end{array}$$

2 Write the numeral for twenty-three thousand forty-three.

3 Bus tokens cost $1.25. Hannah has $4.00. What is the greatest number of tokens she can buy?

4 Subtract 297 from 6006.

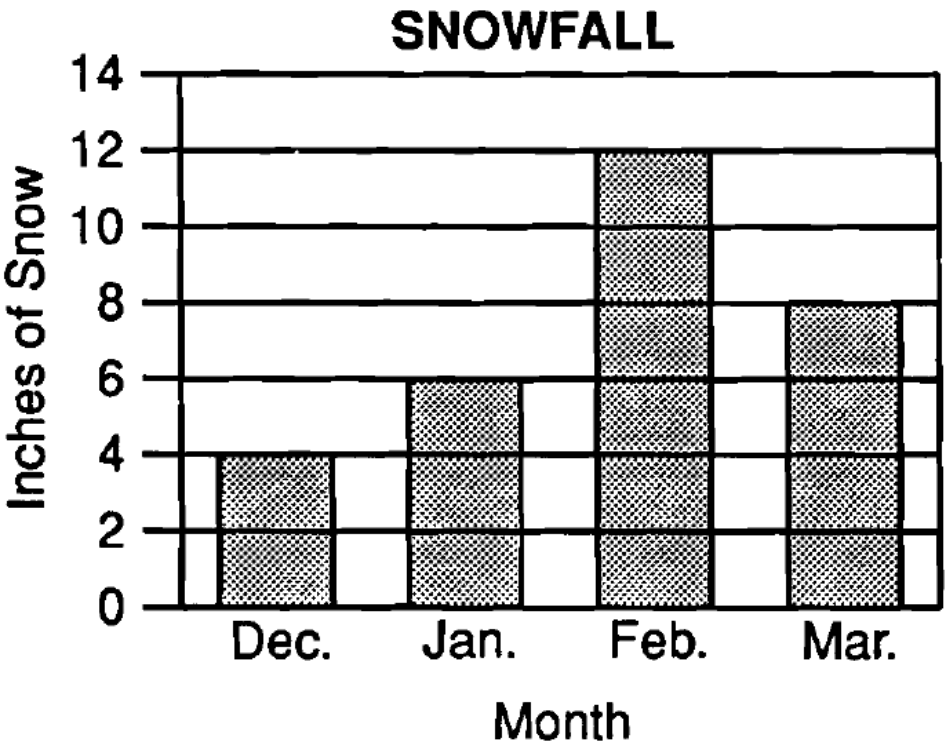
5 Multiply:

$$\begin{array}{r} 406 \\ \times\ 27 \\ \hline \end{array}$$

6 At one tennis match, there were 20,300 spectators. At the next match, there were 2,100 more people in attendance than at the first match. How many people attended the second match?

7 Divide: $8\overline{)856}$

8 The graph below shows the amounts of snowfall for the months of December, January, February, and March. How many more inches of snow fell in February than in December?



9 What is the median of these numbers?

25, 18, 32, 21, 29

10 On five math tests, Jada received grades of 87, 75, 82, 91, and 80. What is the mean (average) of her grades?

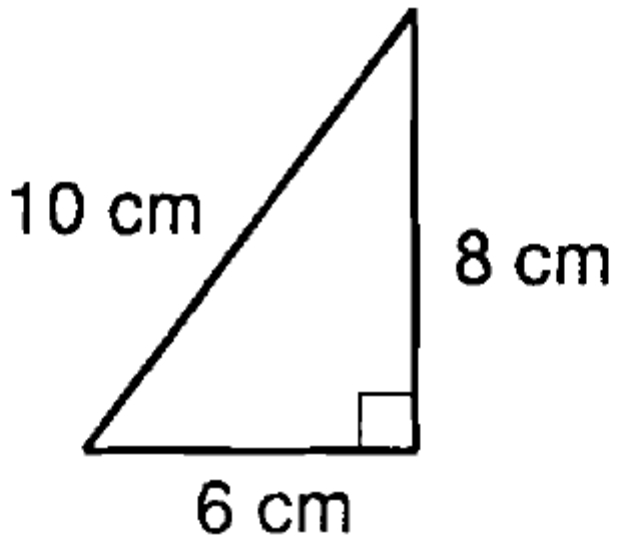
11 If $y = 3$ and $x = 2$, what is the value of $y + 2x$?

12 Reduce $\frac{48}{60}$ to lowest terms.

13 What is the least common denominator of $\frac{1}{2}$, $\frac{1}{5}$, and $\frac{1}{8}$?

14 Add: $27.3 + 55 + 1.25$

15 What is the total number of square centimeters in the area of the triangle shown below?



16 What is the sum of $+24$ and -74?

17 Round 56.887 to the *nearest tenth*.

18 In triangle ABC, angle A measures $55°$ and angle B measures $98°$. How many degrees are in the measure of angle C?

19 Solve for x: $3(x + 5) = 27$

20 What is $\frac{2}{5}$ of 40?