

WRITTEN PRACTICE ANSWERS

1 $408 + 347 + 419 = t$;
1174 miles

2 $5 \times 12 = t$; 60 inches

3 $f - 27 = 7$; 34 autographed
footballs

4 $9 \times \$0.15 = m$; \$1.35

5 6 years old

6 172 R 4

7 \$0.68

8 67 R 5

9 63

10 69°F

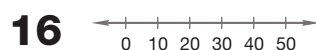
11 \$368.20

12 23,244

13 72,504

14 350

15 5



17 B

18 1, 2, 3, 5, 6, 10, 15, 30

19 8

20 C

21 -10°C

22 190, 200, 210

23 5

24 three hundred twenty-
seven thousand, forty

25 50

26 $24 \div 3$; $\frac{24}{3}$; $3\overline{)24}$

27 14

$$\begin{array}{r} \times 7 \\ \hline 98 \end{array}$$

$$\begin{array}{r} + 2 \\ \hline 100 \end{array}$$

Sample: Madeline's answer is correct. The product plus the remainder equals the dividend.

28 $>$, No

29 0.3

30 a. Divide the number of
millimeters by 10.

b. 10 centimeters