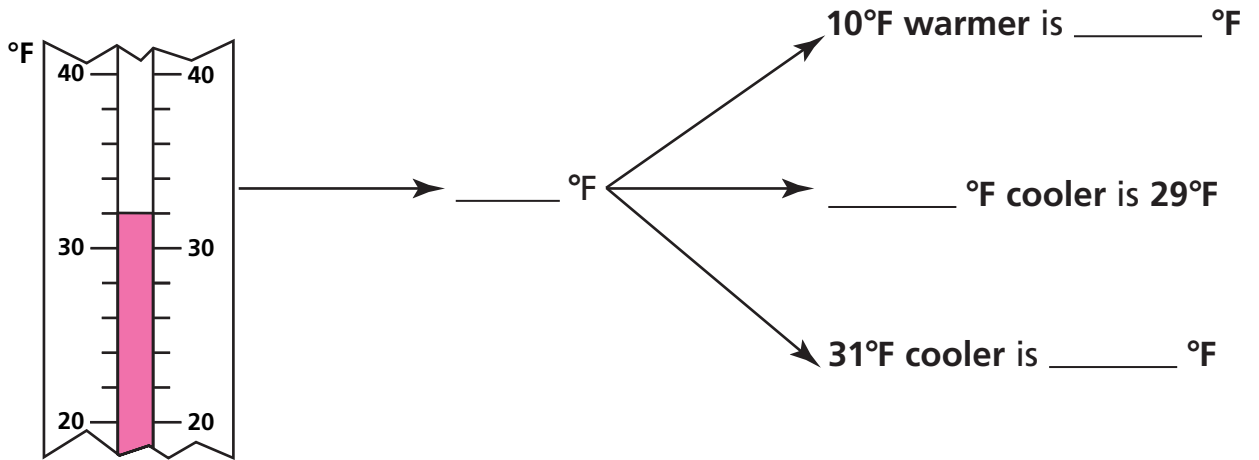


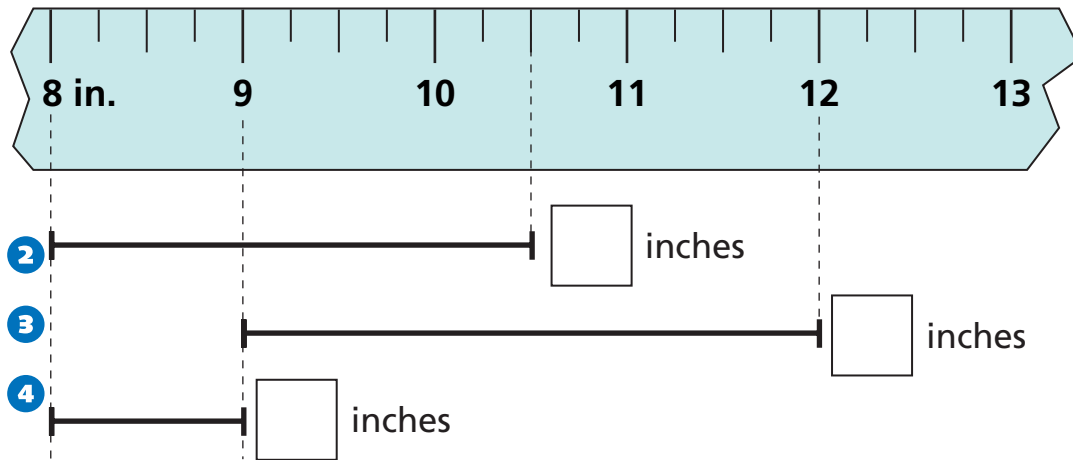
Review/Assessment

NCTM Standards 1, 2, 6, 7, 8, 9, 10

1 Write the temperatures. *Lesson 2*



Measure each length. *Lesson 3*



5 Complete the table. *Lesson 5*

Centimeters		300			600		250	10,000
Meters	1	3	5	10		$1\frac{1}{2}$		

Find the missing numbers to make each statement true. [Lessons 1, 4, 6, 9](#)

6 $\$3.00 \div 3 = \underline{\hspace{1cm}}$ quarters

7 3 weeks = $\underline{\hspace{1cm}}$ days

3 weeks – 9 days = $\underline{\hspace{1cm}}$ days

8 4 inches $\times 3 = \underline{\hspace{1cm}}$ inches

4 inches $\times 3 = \underline{\hspace{1cm}}$ foot

9 9 inches $\times 4 = \underline{\hspace{1cm}}$ inches

9 inches $\times 4 = \underline{\hspace{1cm}}$ yard(s)

10 2 kilograms = $\underline{\hspace{1cm}}$ grams

2 kilograms $\div 2 = \underline{\hspace{1cm}}$ grams

11 25 centimeters $\times 12 = \underline{\hspace{1cm}}$ cm

25 centimeters $\times 12 = \underline{\hspace{1cm}}$ meters

12 It was 56°F when Erin got up for school. When she got home from school, she noticed the temperature had increased 12 degrees. What did the thermometer read after school?

[Lesson 2](#)

A. 12°F

C. 70°F

B. 44°F

D. 68°F

13 Manny has $\$2.10$. He buys a ruler for 5 dimes. How much does he have left? [Lesson 1](#)

A. $\$1.00$

C. $\$1.60$

B. $\$1.50$

D. $\$1.70$

14 A brick wall has 40 bricks on the first layer, 36 bricks on the second layer and 32 in the third layer. If the pattern continues, how many bricks will be on the fifth layer? [Lesson 11](#)

A. 44 bricks

B. 28 bricks

C. 24 bricks

D. 20 bricks