## Complete.

(1) 36 in. $=$ $\qquad$ ft
(2) $12 \mathrm{ft}=$ $\qquad$
(3) $36 \mathrm{in} .=\longrightarrow \mathrm{yd}$
(4)
$\qquad$ in. $=4 \mathrm{ft}$
5 $\qquad$ $\mathrm{ft}=2 \mathrm{yd}$
6 $\qquad$ in. $=3 \mathrm{yd}$
7 $\qquad$ $\mathrm{ft}=90 \mathrm{in}$.
$8 \quad \mathrm{in} .=5 \frac{1}{2} \mathrm{ft}$
(9) $6 \mathrm{yd}=$ $\qquad$ in.
(10) $\quad \mathrm{yd}=432 \mathrm{in}$.
(11) $1 \frac{1}{4} \mathrm{yd}=$ $\qquad$ ft
(12) $90 \mathrm{ft}=$ $\qquad$ yd

Find the perimeter of each figure in feet.
13

14


$$
P=
$$

$\qquad$
$P=$ $\qquad$

Find the perimeter of each figure in yards.
(15)


$$
P=
$$

16

$P=$ $\qquad$

Write an expression for the words.
(1) Multiply 12 by the sum of 8 and $t$. $\qquad$
(2) Divide 10 by 4 and then subtract 6.2. $\qquad$
(3) Add the product of 7 and 10 to 80 . $\qquad$
(4) Subtract $\frac{1}{8}$ from $\frac{5}{6}$.

Simplify. Follow the Order of Operations.
(5) $12-7+9-2$
(6) $15 \div 0.3+6 \div 0.02$
(7) $\left(2 \frac{3}{8}-\frac{1}{4}\right) \times \frac{1}{5}$
(8) $\frac{1}{6} \cdot \frac{1}{6} \div \frac{1}{6}$
(9) $(7.2-3.3) \cdot(0.5+0.5)$
$1036 \div(6.6+2.4) \cdot 4$

Complete the equation.
(11) $14 \mathrm{~m}=$ $\qquad$ mm
(12) $0.35 \mathrm{~mm}=$ $\qquad$ cm
(13) $790 \mathrm{~cm}=$ $\qquad$ m
(14) $0.88 \mathrm{~cm}=$ $\qquad$ mm
(15) $782 \mathrm{~km}=782,000$ $\qquad$ (16) $58 \mathrm{~cm}=$ $\qquad$ m

11 Stretch Your Thinking Draw a figure composed of three different rectangles that has a perimeter of 140 yards. Use measurements in yards and feet to label the sides of your figure.

