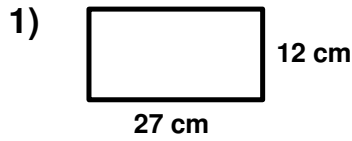


## Perimeter

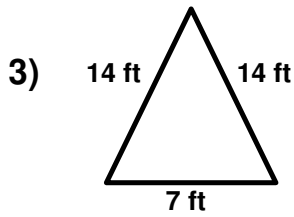
Obtain the perimeter of the figures below.



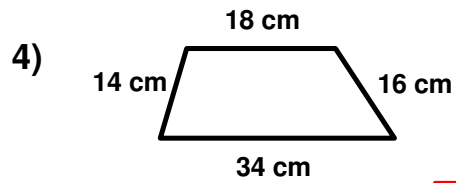
78 cm



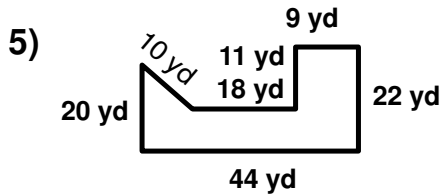
17 in.



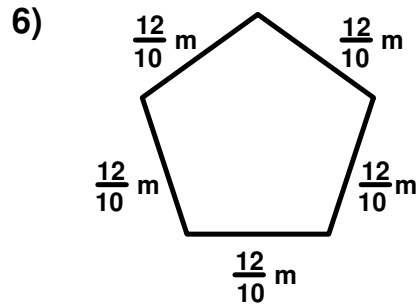
35 ft



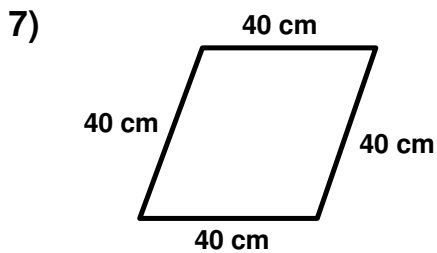
82 cm



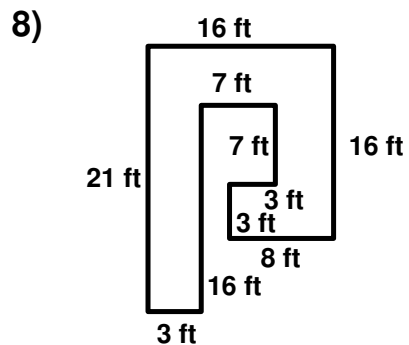
134 yd



6 m



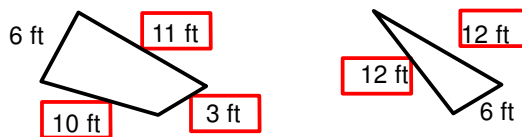
160 cm



100 ft

- 9) Obtain the perimeter of the rhombus has 48.4 in. on each side. 193.6 in
- 10) Obtain the perimeter of the equilateral triangle has 16 cm on each side. 48 cm
- 11) Obtain the perimeter of the rhombus has 14.4 dm on each side. 57.6 dm
- 12) Obtain the perimeter of the parallelogram with dimensions of  $14\frac{1}{6}$  m by  $21\frac{2}{6}$  m. 71 m
- 13) Obtain the perimeter of the isosceles triangle have two equal sides of 25 mm and other side is 12 mm. 62 mm
- 14) Obtain the perimeter of the parallelogram with dimensions  $8\frac{1}{4}$  ft by  $18\frac{1}{4}$  ft. 53 ft.
- 15) Obtain the perimeter of the regular pentagon has each side of 26 cm 130 cm
- 16) Obtain the perimeter of the regular nonagon has 14 cm on each side. 126 cm
- 17) Obtain the perimeter of the rectangle with diemensions 16.5 cm x 20.5 cm. 74 cm
- 18) Obtain the perimeter of the rectangle with dimensions 24 km by 34 km. 116 km

- 19) Draw two different figures that have one side of length 6 ft and perimeter of 30 ft.



- 20) Draw two different figures that have a perimeter of 98 in.

