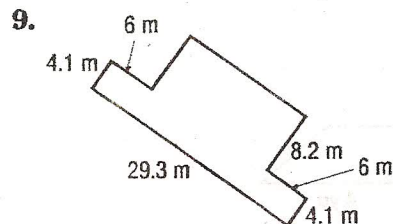
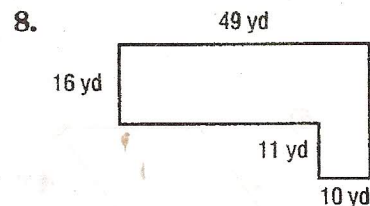
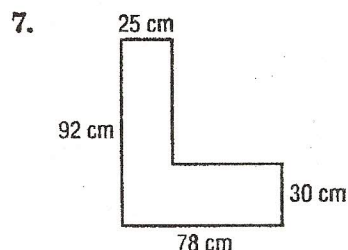
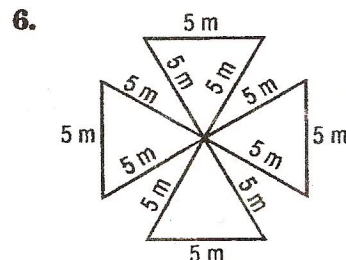
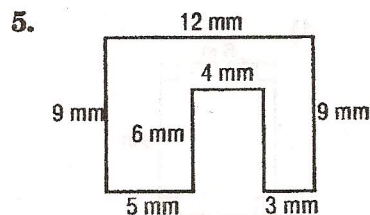
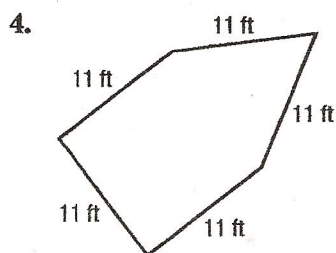
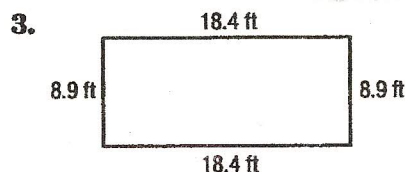
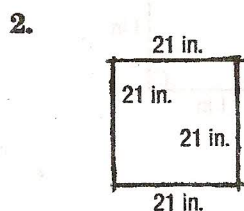
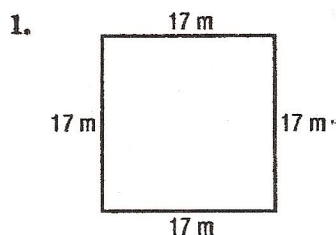


# Homework Practice

## Perimeter of Composite Figures

Find the perimeter of each figure.



Bonus

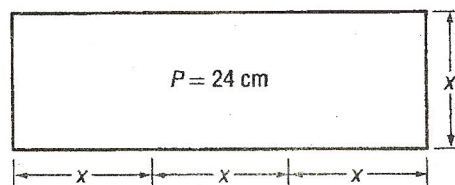
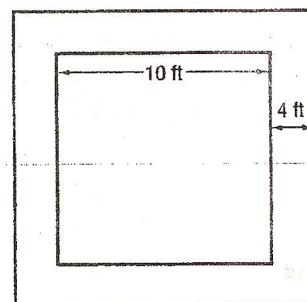
10. **POOLS** A 4-foot-wide walkway surrounds a 10-foot square wading pool. What is the perimeter of the outside of the walkway?


Bonus

11. **RUGS** Giovanna wants to sew a fringe border on all sides of a rectangular rug for her bedroom. The rug is 3.4 feet wide and 5.5 feet long. How many feet of fringe does she need?

Bonus

12. How many segments  $x$  units long are needed for the perimeter of the figure? Find the value of  $x$  given the perimeter.



 For more practice, go to [www.connected.mcgraw-hill.com](http://www.connected.mcgraw-hill.com).