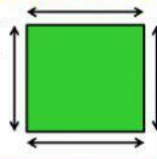


Name \_\_\_\_\_

## Mathematics

### What is Perimeter?

The perimeter is the distance all the way around the outside of a 2D shape.



Compute the perimeter of each lawn in the problems below.

1. The Lawn Magicians got a job edging a rectangular lawn which is 12 feet long and 7 feet wide. What is the perimeter of this lawn?

\_\_\_\_\_



7 feet

12 feet

2. One neighbour had a lawn shaped like a pentagon. Each side was 9 feet long. What is the perimeter?

\_\_\_\_\_



9 feet

3. Mr. Shannon's lawn was shaped like a parallelogram. The shorter sides were 8 meters long and the longer sides were 18 meters long. What is the perimeter?

\_\_\_\_\_

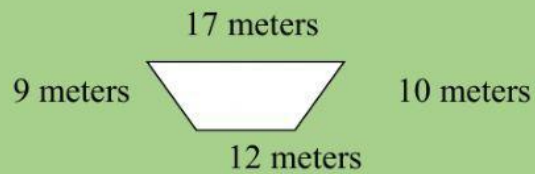


8 meters

18 meters

4. Doctor Cutter's lawn was a trapezoid with these lengths: 9 meters, 12 meters, 10 meters, and 17 meters. What is the perimeter of his lawn?

\_\_\_\_\_



5. The local dentist had a lawn shaped like an isosceles triangle with two sides which were 8 meters long and a base of 5 meters. What is the distance around the lawn?

\_\_\_\_\_

