

Name: _____

Roll No. _____

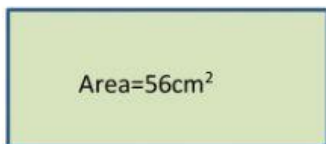
Section: _____

Math 5: Area and Perimeter

Area: The region covered by a closed region

Perimeter: The distance around the closed figure.

Find the following:



$l = 8\text{cm}$

Width = _____

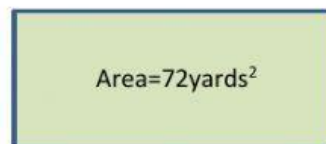
Perimeter = _____



$l = 20\text{cm}$

Width = _____

Area = _____ cm^2



$w = 8\text{yards}$

length = _____

Perimeter = _____



15ft

Perimeter = _____

Area = _____ ft^2

For the given square shaped field, find the area. Also find the cost of fencing it @Rs.30/cm.

Perimeter = 56cm

Area = _____ cm^2

Cost of fencing 1cm = _____

Cost of fencing the given field = _____

For the given rectangular shaped garden, the sum of length and width is 50m. Find the cost of making a hurdle around it @Rs.4 per meter.

Cost of making hurdle around the rectangular shaped garden is Rs. _____