



INDIAN SCHOOL DARSAIT
 MATHEMATICS
 PERIMETER AND AREA
 PRACTICE WORKSHEET



Class: V Sec:

Date:.....

Name:.....

Roll No:.....

Q1. Fill in the blanks

- a) Area of a rectangle with length 13 cm and breadth 6 cm is _____.
- b) Volume of a cube of length 14 cm is _____.
- c) _____ is the amount of surface enclosed by a shape.
- d) Area of a square box with one side 16 m is _____.
- e) Perimeter of a rectangle with length 5 m and breadth 6 m is _____.

Q2. Do as directed :

- a) Nemo wants to paste ribbon around a square painting with each side 45 cm .What will be the length of the ribbon used ?



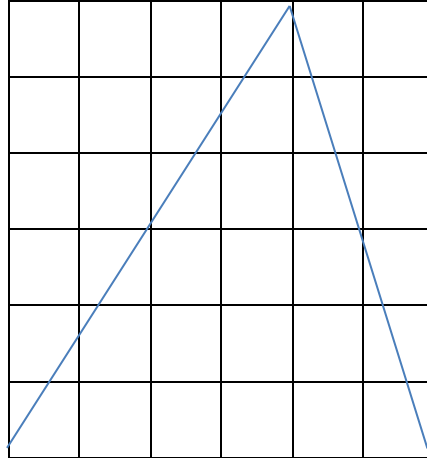
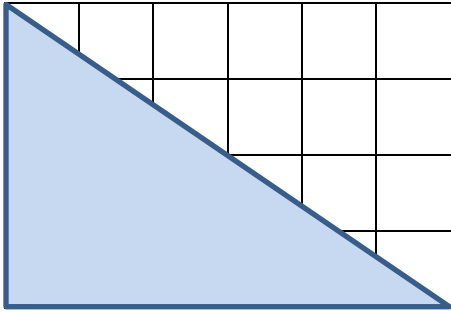
- b) Which lunch box has greater volume – Aman’s or Ayesha’s ?By how much ?

Measure of Ayesha’s lunchbox: 11 cm ,11 cm ,5.2 cm

Measure of Aman’s lunch box: 12 cm , 10 cm , 6 cm



c) Find the area of the shaded triangle :



Area= _____

Area = _____

d) Find the cost of tiling a bathroom 3.5 m long and 2 m wide if the cost of tiling is Rs 230 per sq.m?

e) The area of a rectangular field is 5750 sq.m . If the breadth of the field is 25 m , find the length of the field.

f) Find the Perimeter and area of a rectangle with sides 12 m and 10 m .
