

WORKSHEET

3.How many Squares?

CLASS: V _____

Roll No: _____

Name: _____

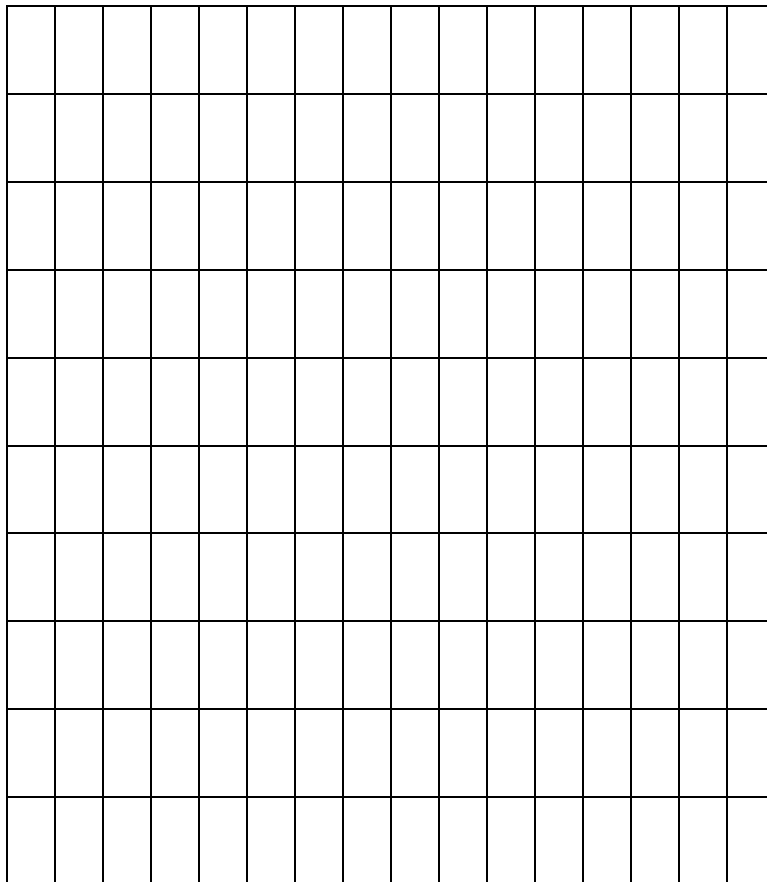
Date: _____

Answer the following questions:

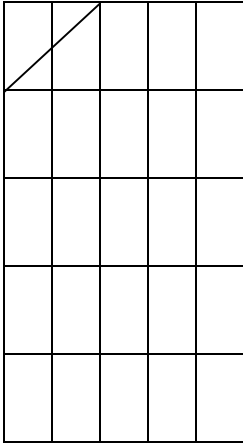
1. The amount of surface occupied by a figure is given by its

2. The distance around a closed figure is called its

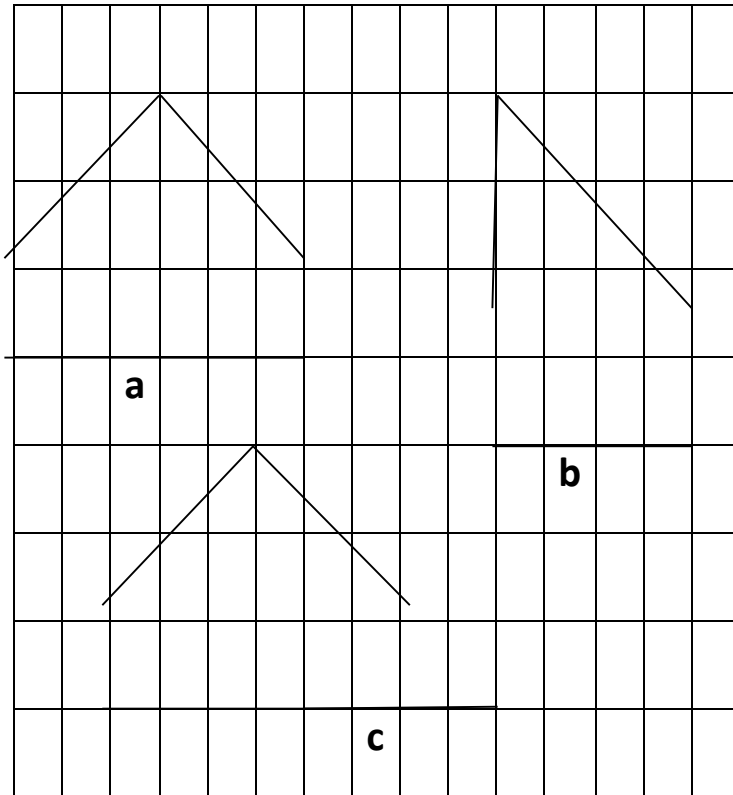
3. Make 4 shapes using seven squares in the squared paper given below:
(Number your shapes as i, ii, iii, iv)



4. This is one of the sides of a shape. Complete the shape so that its area is 8 sq.cm.



5. Look at the triangles a, b, c and answer the following questions:



(a) How much is the area of each triangle

△ 'a' = _____ sq.cm

△ 'c' = _____ sq.cm

△ b' = _____ sq.cm

(b) The difference between the area of the smallest and the biggest triangle is _____ sq.cm .