

Total number of printed pages: 2

परमाणु ऊर्जा शिक्षण संस्था, मुंबई

Atomic Energy Education Society
Session 2023 -24

Class : III

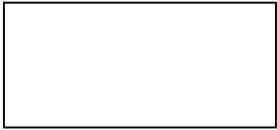
Subject :Mathematics

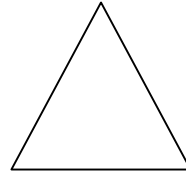
WORKSHEETNO-1

Name of the Chapter : SHAPES AND DESIGNS

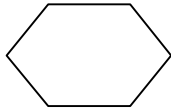
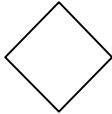
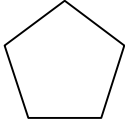
1.Name the following pictures.


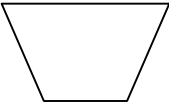
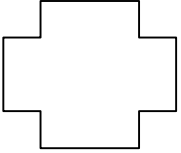




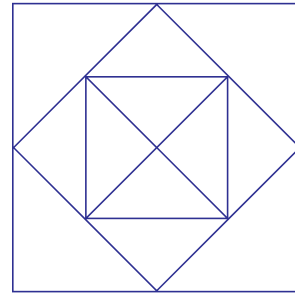
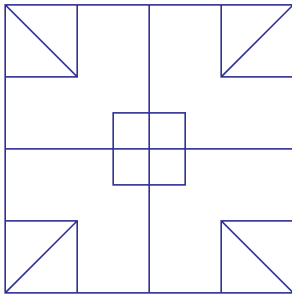


2. Count the number of **edges** and **corners**:

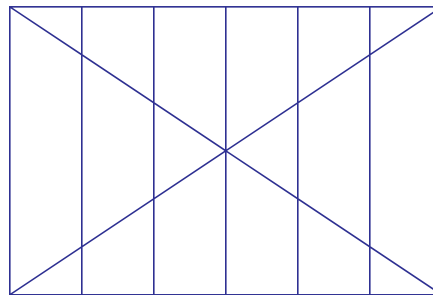
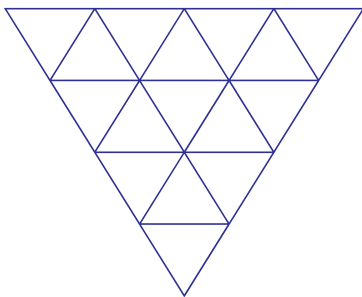
Picture	No. of edges	No. of corners
		
		
		

3. Count the number of rectangles, triangles and squares in the given shapes



Number of triangles=----- Number of triangles=-----
 Number of squares=----- Number of squares=-----
 Number of rectangles=-----



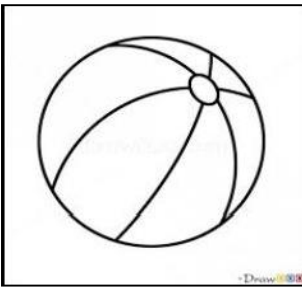
Number of triangles=-----

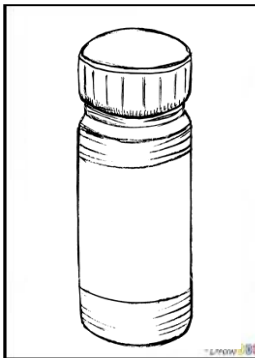
Number of triangles=-----
 Number of squares=-----
 Number of rectangles=-----

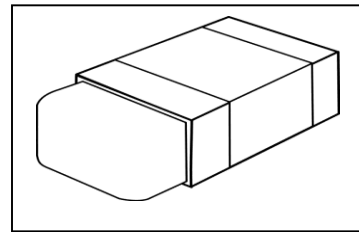
WORKSHEETNO-2

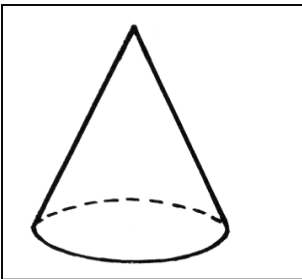
Name of the Chapter : SHAPES AND DESIGNS

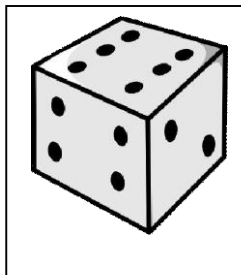
I. Name the shape of the following:





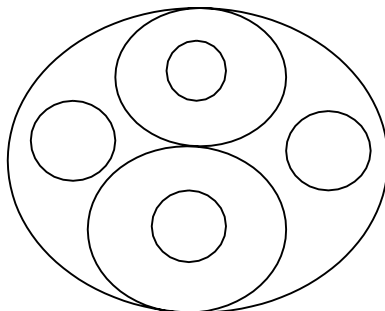




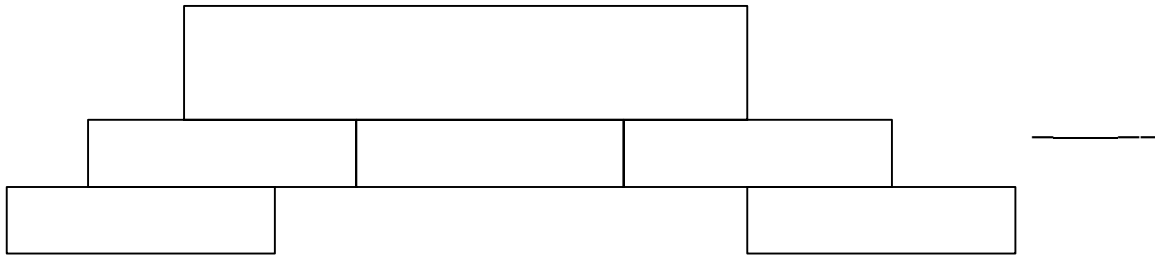


II. Count the number of :

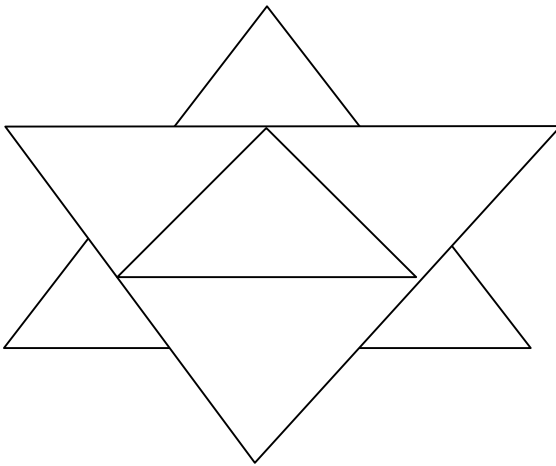
a) Circles.



b) Rectangles.



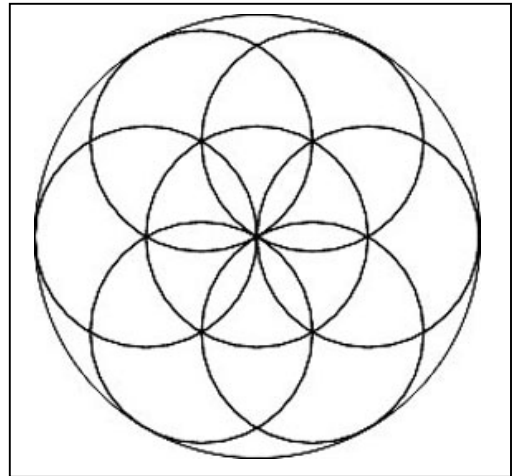
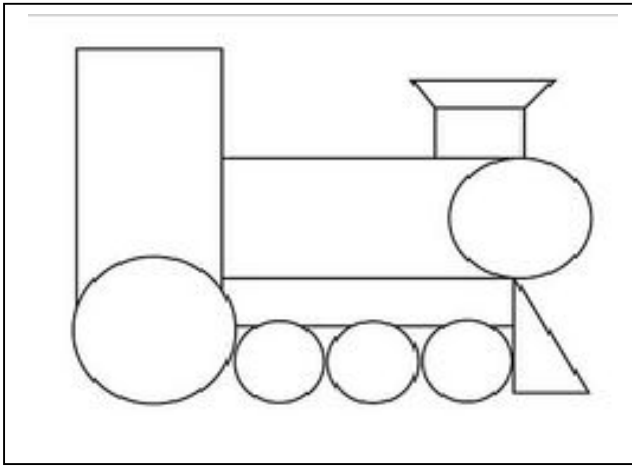
c) Triangles.



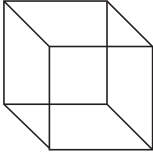
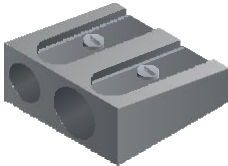
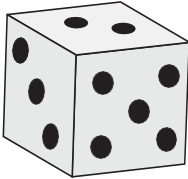
III. a) Name the objects that have only curved face.





b) Name the objects that have only straight edges.

IV. Colour.

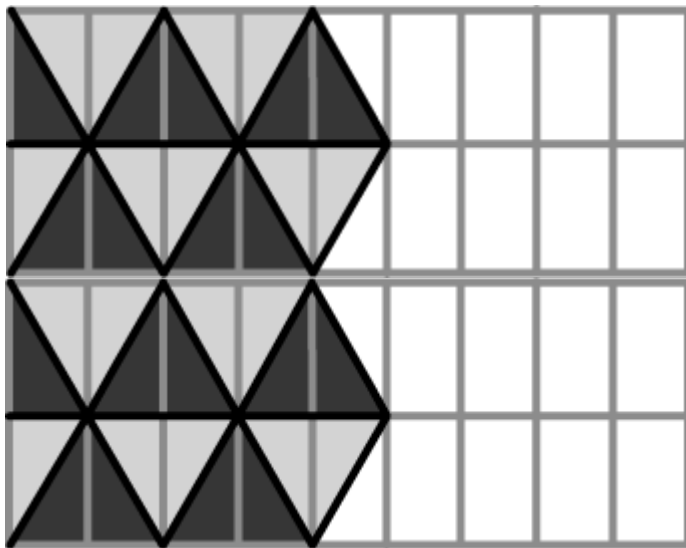


V. Complete the table which object have corners or no corners. One has been done for you

	Objects	Whether it has corners	Number of corners	Number of edges
(a)		Yes	4	4
(b)		_____	_____	_____
(c)		_____	_____	_____

(d)		_____	_____	_____
(e)		_____	_____	_____
(f)		_____	_____	_____
(g)	 Brick	_____	_____	_____

VI. Complete the following tiling pattern



Total number of printed pages: 4

परमाणु ऊर्जा शिक्षण संस्था, मुंबई

Atomic Energy Education Society
Session 2023 -24

Class : III

Subject : Mathematics

WORKSHEETNO-3

Name of the Chapter : SHAPES AND DESIGNS

1. Colour as directed:



Green

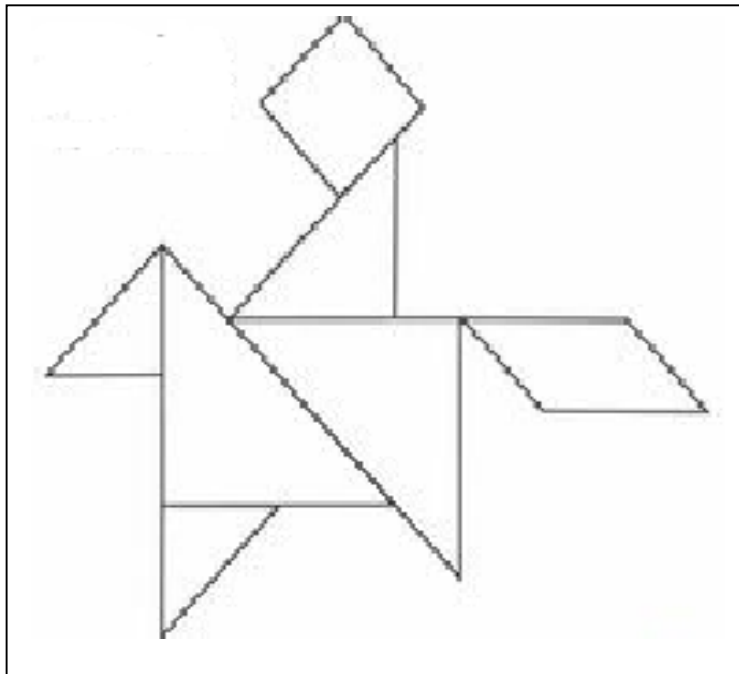
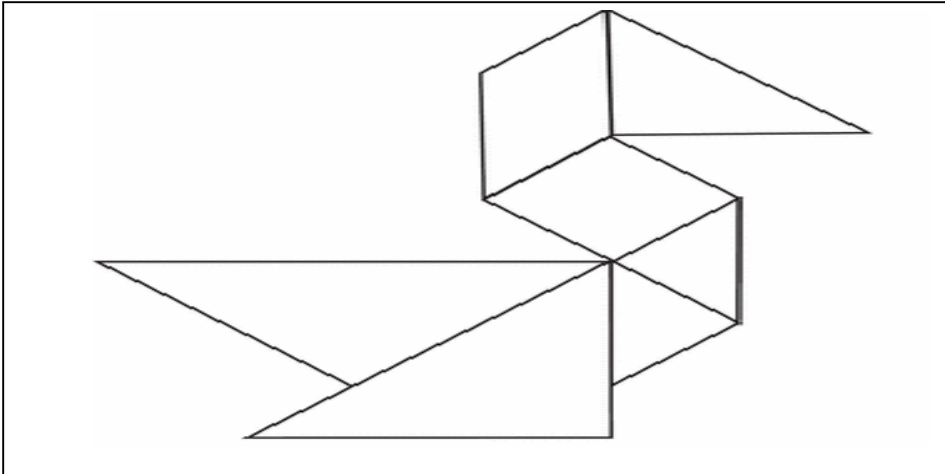


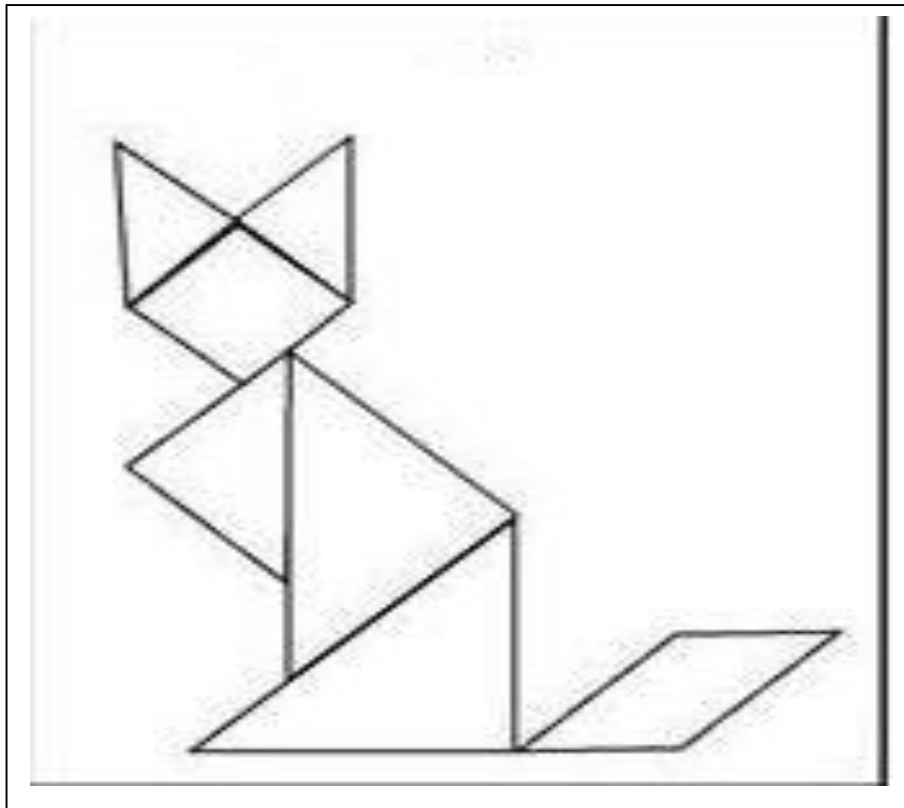
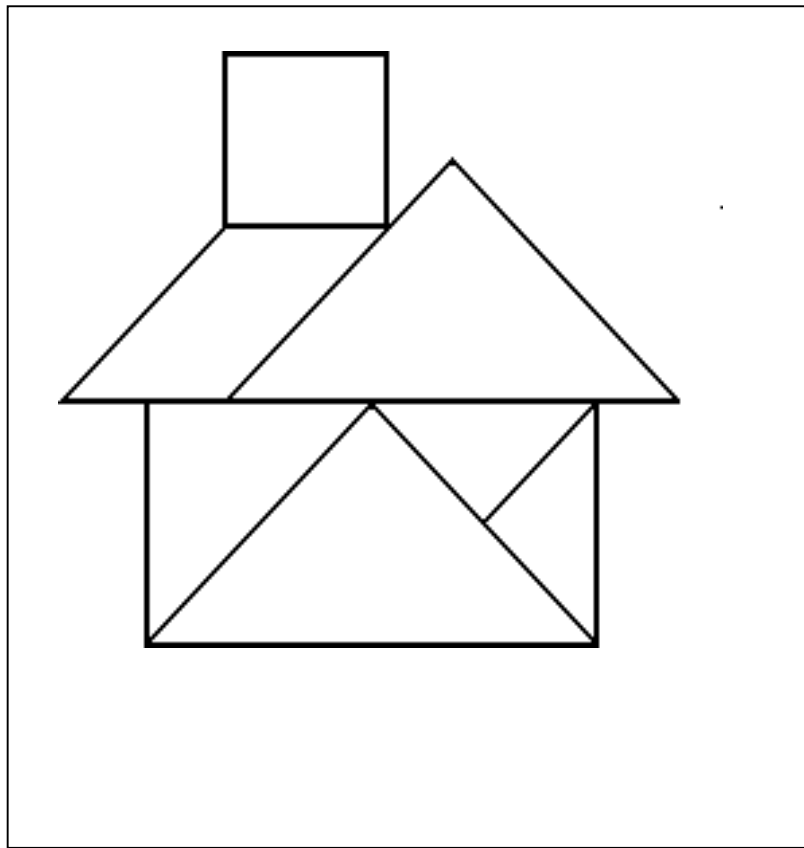
yellow

red



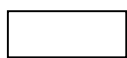
blue



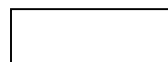


2. Using the following shapes draw a picture of your own and the picture:

colour



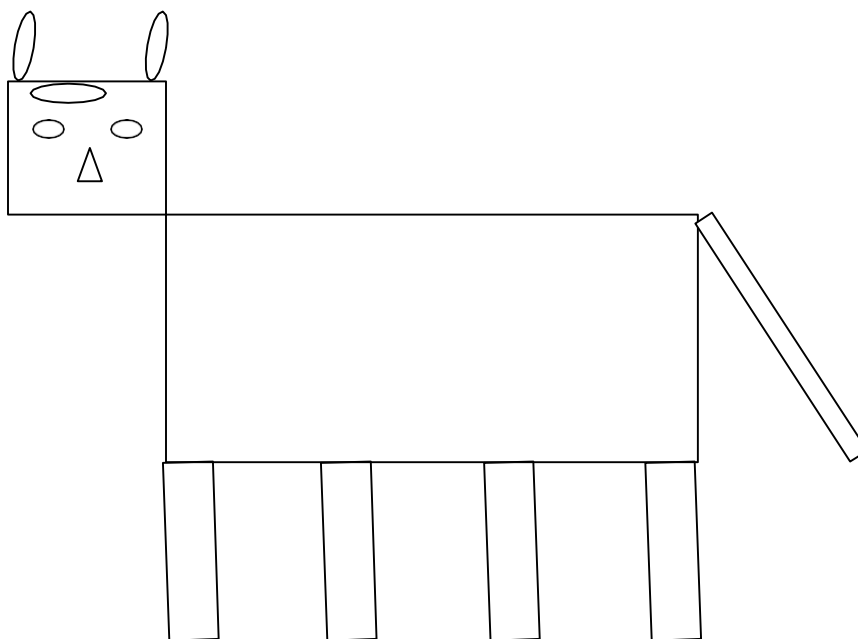
3. Colour the picture as directed: black



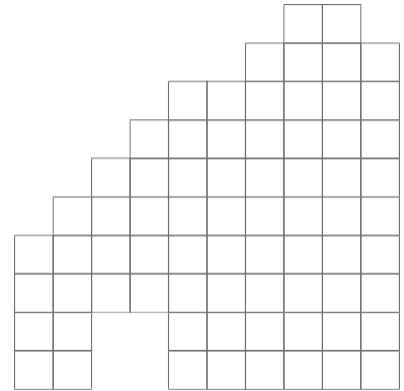
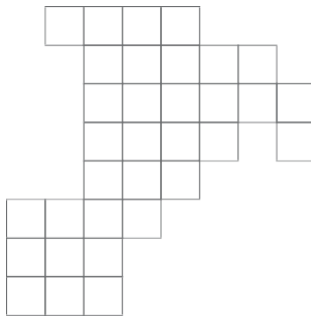
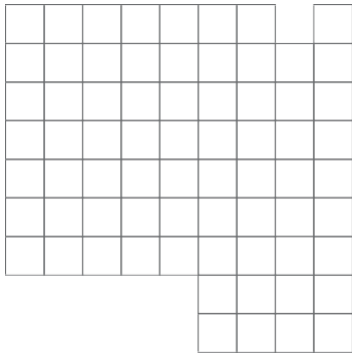
brown

yellow

△ pink



4. Find the biggest square in the following figures given below.



5. Find the biggest rectangle in the following figures given below.

