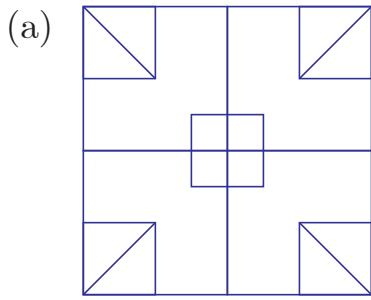


NAME :

SECTION :

ROLL No.

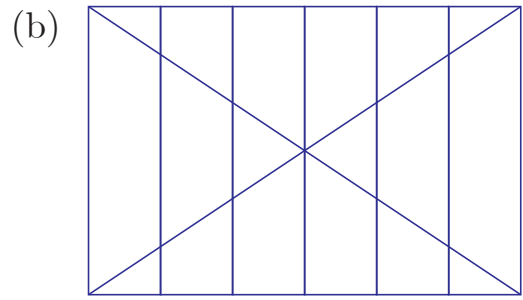
1 Count the number of rectangles, triangles and squares in the given shapes.



(i) Number of triangles =

(ii) Number of squares =

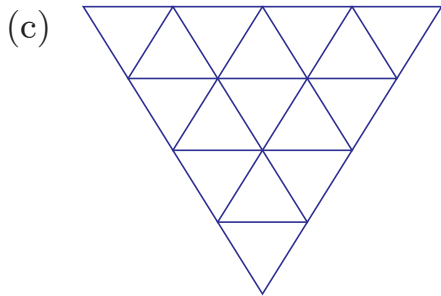
(iii) Number of rectangles =



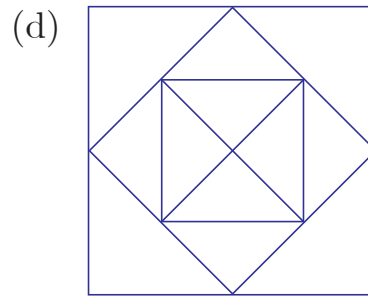
(i) Number of triangles =

(ii) Number of squares =

(iii) Number of rectangles =



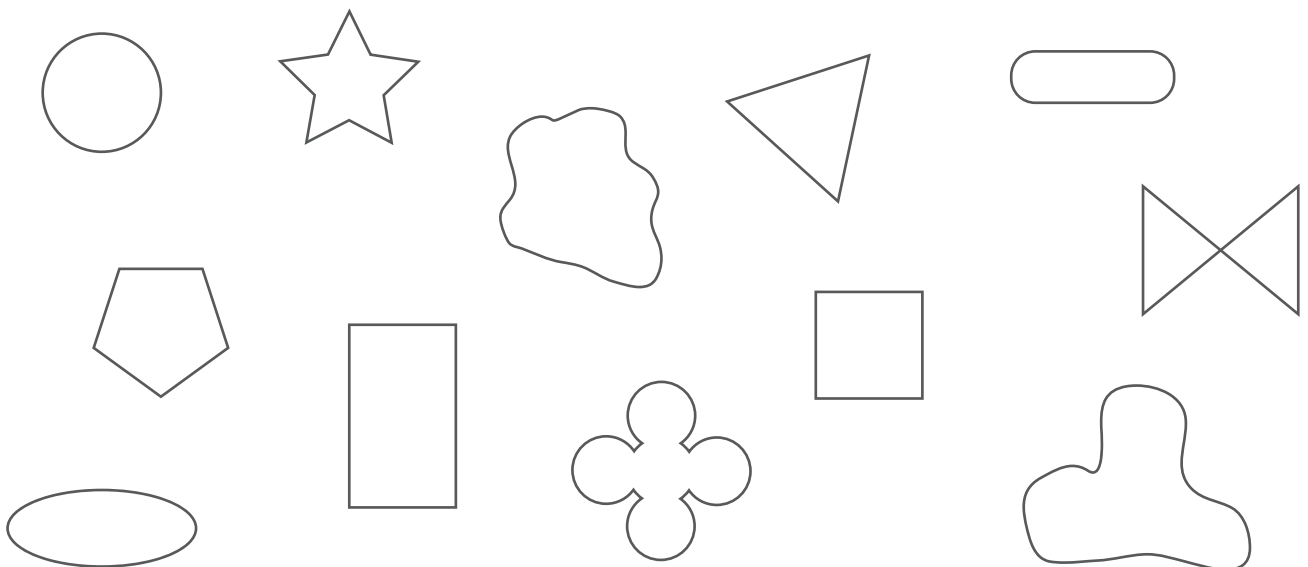
(i) Number of triangles =



(i) Number of triangles =

(ii) Number of squares =

2 Find the shapes which have corners and colour them.



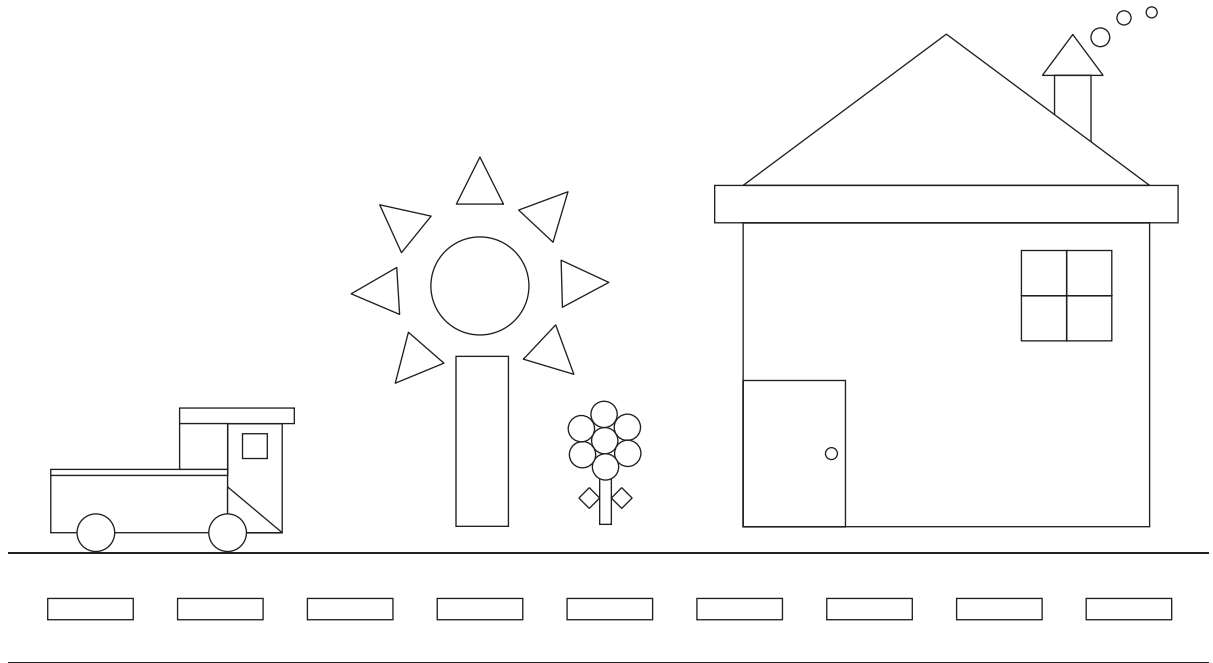
NAME :

SECTION :

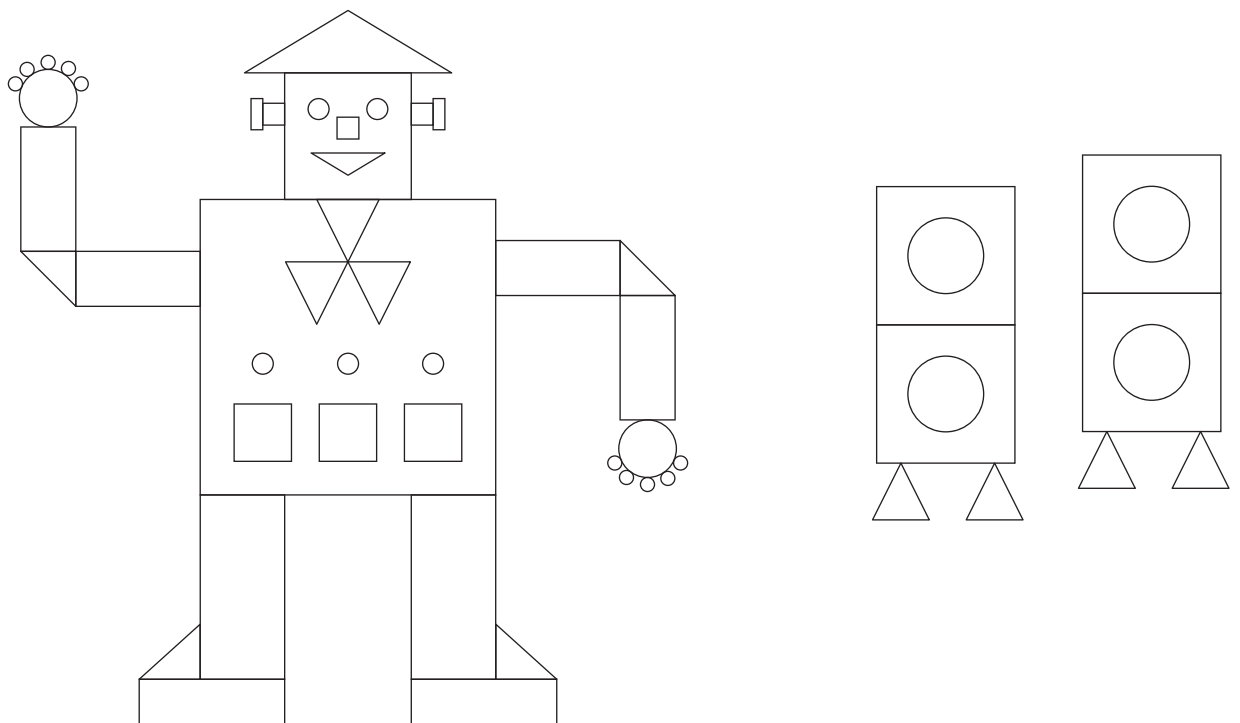
ROLL No.

Colour the following figures with the help of directions given in each part.

- 1 □ = Brown, △ = Green, ○ = Blue, ▭ = Yellow



- 2 ○ = Orange, □ = Blue, △ = Green, ▭ = Yellow

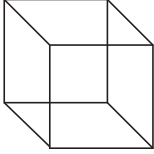
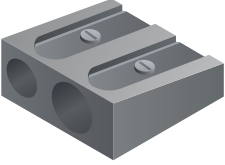
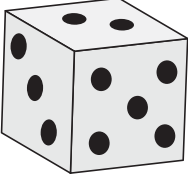
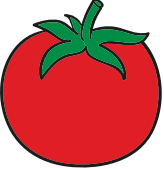


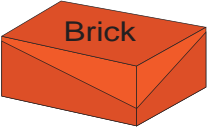


NAME :

SECTION :

ROLL No.

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

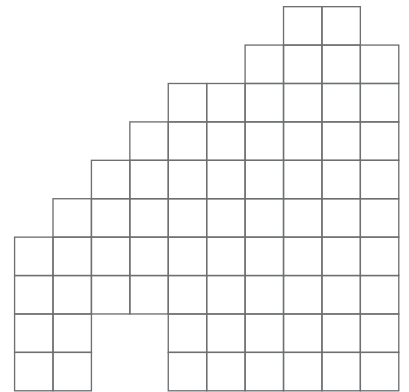
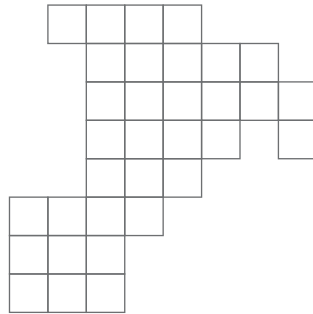
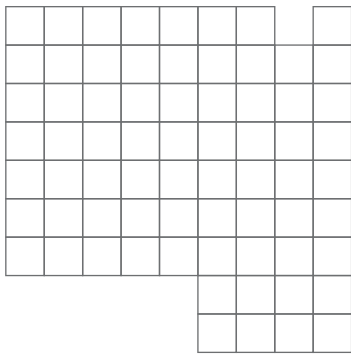
	Objects	Whether it has corners	Number of corners	Number of edges
(a)		Yes	4	4
(b)		_____	_____	_____
(c)		_____	_____	_____
(d)		_____	_____	_____
(e)		_____	_____	_____
(f)		_____	_____	_____
(g)		_____	_____	_____

NAME :

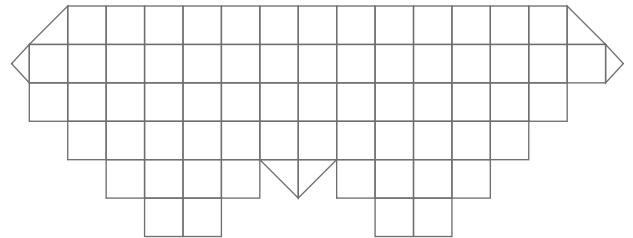
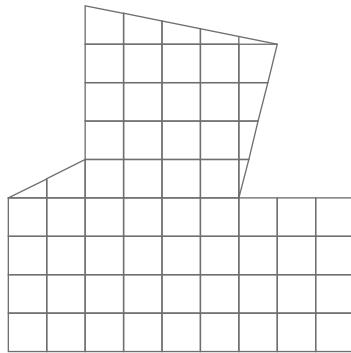
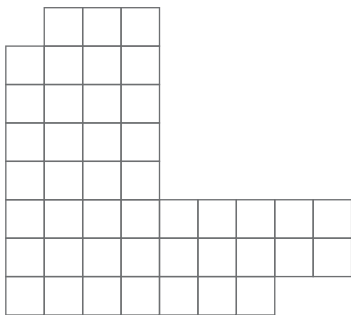
SECTION :

ROLL No.

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



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



3 Complete the following tiling pattern.

