



# ASSIGNMENT-13

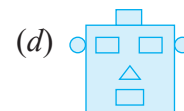
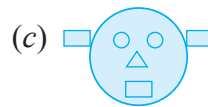
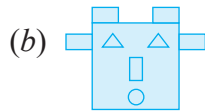
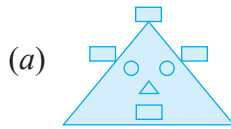


Marks Obtained: \_\_\_\_\_

Student's Name: \_\_\_\_\_ Section: \_\_\_\_\_

Roll Number: \_\_\_\_\_ Date: \_\_\_\_\_

- Which of the following can we use to trace a square?  
 (a) Cube (b) Coins (c) Ball (d) Notebook
- Radius is \_\_\_\_\_ the diameter of the circle.  
 (a) Quarter (b) Half (c) One-third (d) Double
- Which of the following figures contains exactly three rectangles?

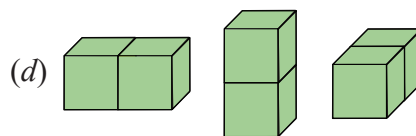
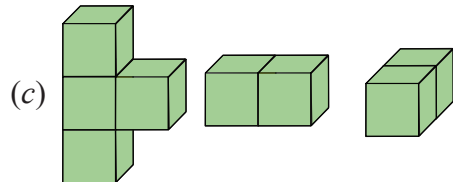
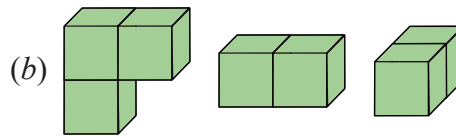
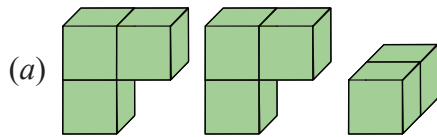
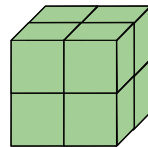


- If the radius of a circle is 3 cm, its diameter is \_\_\_\_\_.  
 (a) 6 cm (b) 4 cm (c) 7 cm (d) 5 cm
- How many lines can be drawn through two given points?  
 (a) Zero (b) One (c) Two (d) Infinitely many
- What is the other name of a rectangle with four equal sides?  
 (a) Square (b) Parallelogram (c) Triangle (d) Rhombus
- Which of the following is a simple closed curve but not a polygon?  
 (a) Triangle (b) Circle (c) Cone (d) Rectangle
- Which of the following points is not in line with the others?



- (a) R (b) Q (c) P (d) S

- The cube in the figure was cut and separated into three pieces. Which of the following groups could be the three pieces of the cube?



- How many line segments are there in the given figure?

- (a) 8 (b) 9 (c) 12 (d) 10

