

FORMATIVE ASSESSMENT - SECOND MID TERM**MATHEMATICS****Max. Marks: 50****Std - II****Time: 2 Hrs**

Name of the School: _____	Name of the Student: _____
Place: _____	Roll No.: _____

I. Write the missing numbers: $5 \times 1 = 5$

1) _____ 50 _____ 47

1) 62 _____ 64 _____ 66

II. Write the number names: $5 \times 1 = 5$

1) 41 – _____

2) 70 – _____

3) 95 – _____

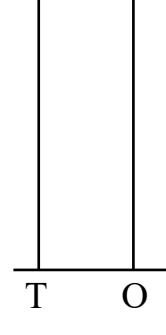
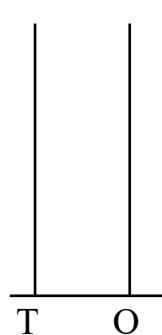
4) 82 – _____

5) 66 – _____

III. Represent each of the following numbers on an abacus: $2 \times 2 = 4$

1) 21

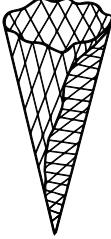
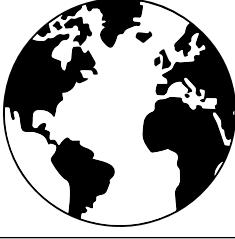
2) 99



IV. Fill in the blanks:**5 x 1 = 5**

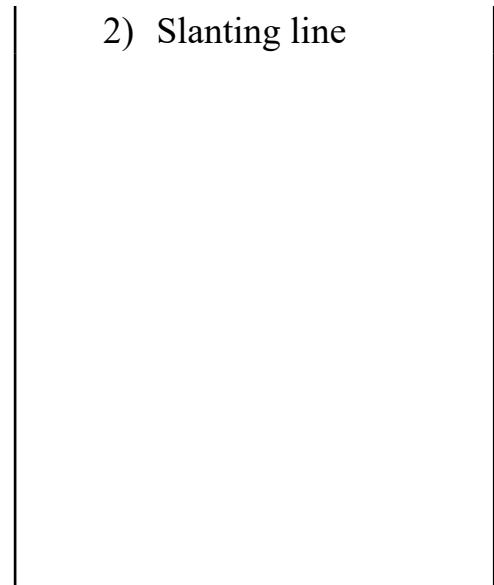
- 1) The largest 2-digit number is _____.
- 2) A sphere has _____ sides.
- 3) A cuboid has _____ corners.
- 4) The number after 29 is _____.
- 5) The number name of 39 is _____.

V. Who am I?**3 x 1 = 3**

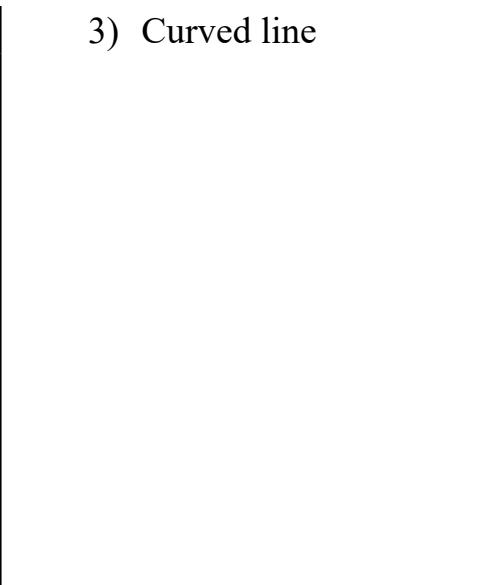
Real-life objects	Name of the solid shape it resembles	Name of the plane shape the surface resembles
	_____	_____
	_____	_____
	_____	_____

VI. Draw the lines:**3 x 2 = 6**

- 1) Vertical line



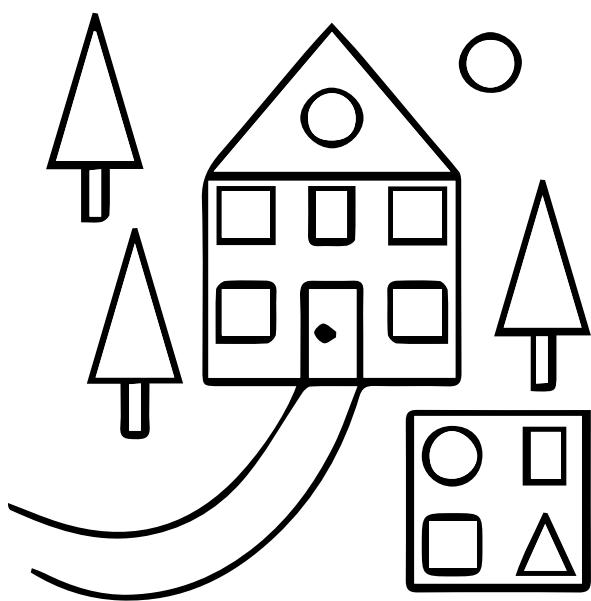
- 2) Slanting line



- 3) Curved line

VII. Write the total number of squares in the figure.

$$1 \times 6 = 6$$



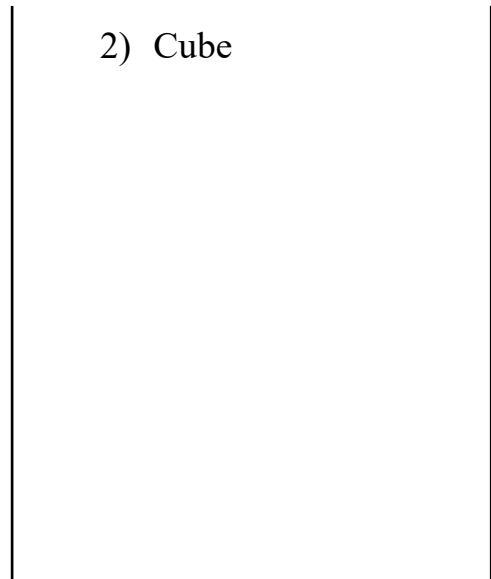
VIII. Draw the shapes:

$$3 \times 2 = 6$$

1) Cylinder

2) Cube

3) Sphere

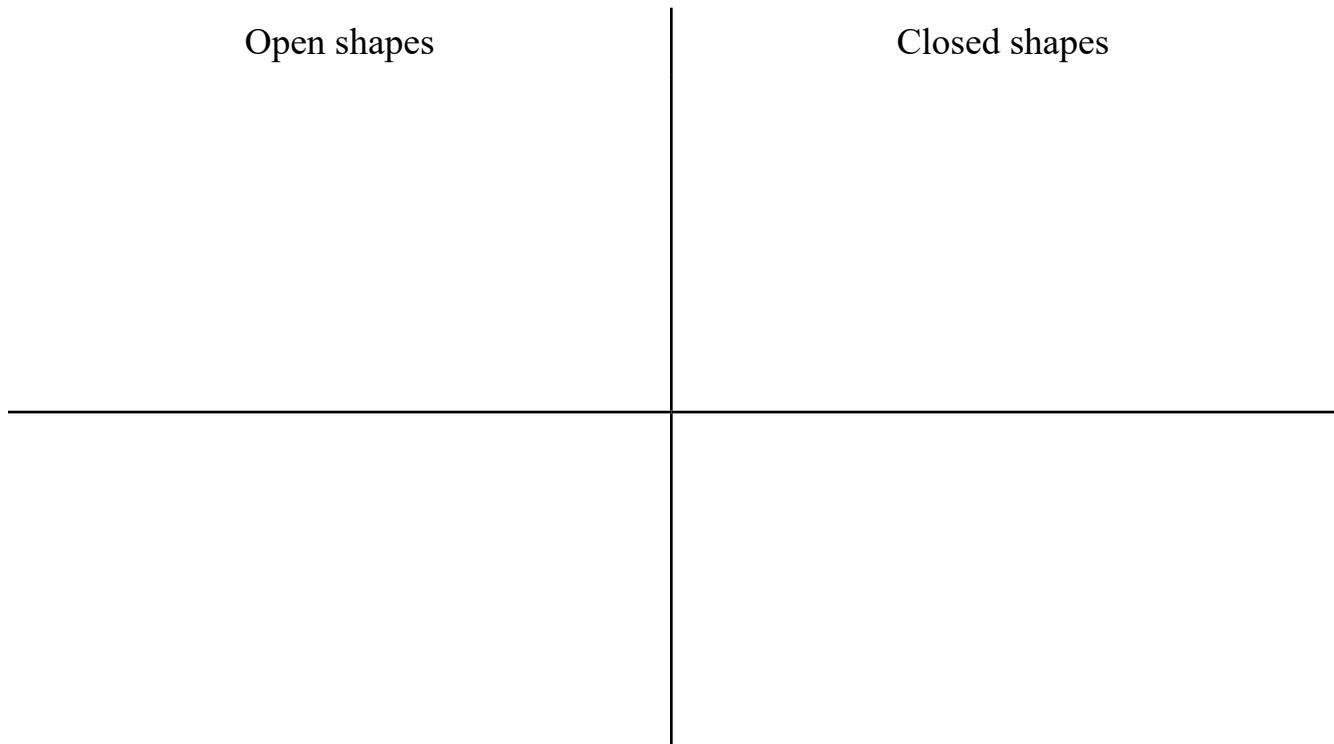


IX. Draw any two open shapes and closed shapes:

$$4 \times 1 = 4$$

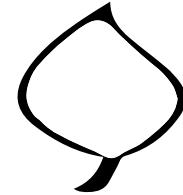
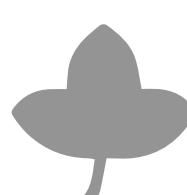
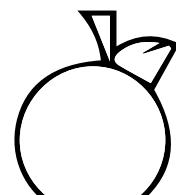
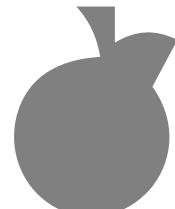
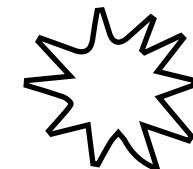
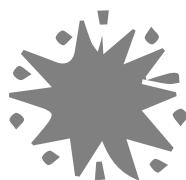
Open shapes

Closed shapes



X. Choose the correct object from its shadow:

$$4 \times 1 = 4$$



XI. Look at the pictures. Write 'R' if they roll, 'S' if they slide or 'RS' if they do both:

$$2 \times 1 = 2$$

Object	Roll	Slide	Both
1) 			
2) 			