



ITL PUBLIC SCHOOL
PRE MID TERM EXAMINATION (2026-27)

DATE:
TIME: 2 hours
NAME:
Roll No:

MATHEMATICS

Class: III Sec__
M.M: 50
Invigilator's Sign :
Examiner's Sign :

General Instructions:

- Read the question paper carefully.
- All the questions are mandatory.
- Show proper calculations and write your answers neatly.

SECTION – A				
1	MCQ (Choose the correct answer)			
	i) Which shape has 4 sides?			
	a) Triangle	b) Circle	c) Square	d) Oval
	ii) Three centuries are equal to _____.			
	a) 30	b) 300	c) 3000	d) 150
	iii) Which operation is used to find how many are left?			
	a) Addition	b) Multiplication	c) Subtraction	d) Division
	iv) Which object is shaped like a sphere?			
	a) Dice	b) Football	c) Book	d) Eraser
	v) A cuboid has _____ faces.			
	a) 4	b) 6	c) 8	d) 12
	vi) Which pair contains only 2D shapes?			
	a) Cone, Cube	b) Circle, Rectangle	c) Sphere, Cuboid	d) Cylinder, Cone
	vii) The answer of addition is called _____.			
	a) Product	b) Difference	c) Sum	d) Factor
	viii) _____ is a 3D shape with two flat circular faces and one curved face.			
	a) Cone	b) Sphere	c) Cylinder	d) Cube
	ix) Which shape has no corners?			
	a) Triangle	b) Circle	c) Square	d) Rectangle
	x) 100 less than 786 is _____.			
	a) 886	b) 686	c) 776	d) 786
	xi) 4×3 can be represented as _____.			
	a) $4 + 3$	b) $3 + 3 + 3 + 3$	c) $4 + 4 + 4$	d) $3 + 4$
	xii) A cube has _____ vertices.			
	a) 6	b) 8	c) 4	d) 0

2 a) Look at the number board and answer:

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

i) Meera is on 27. She moves 8 steps forward. On which number will she reach? 35

ii) Kabir is on 46. He moves 9 steps backward. On which number will he reach? 37

b) Complete the number bonds. Each pair should make 100.

i) $10 + 90 = 100$	ii) $35 + 65 = 100$	iii) $45 + 55 = 100$	iv) $80 + 20 = 100$
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3 A library had 1,275 story books. It received 425 more books. How many books were there after receiving the new books?

Number of books = 1,275

Number of books received = 425

Total number of books = $1275 + 425 = 1700$

b) Later, 300 books were issued to students.

How many books were left in the library after issuing 300 books?

Number of books left = $1700 - 300 = 1400$.

Hence 1400 books were left after issuing 300 books .

SECTION – B

4 a) Complete the number line.

1)

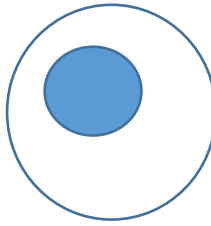


b) Fill in the blanks:

i) 5 bicycles will have _____ wheels. $5 \times 2 = 10$ wheels

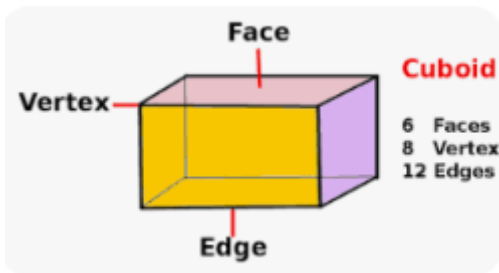
ii) 7 tricycles will have _____ wheels. $7 \times 3 = 21$ wheels

c) Circle the odd one out in each row.



SECTION – C

5 Draw a CUBOID in the space given below and mark its faces, edges and vertices



Now complete:

a) A cuboid has 6 faces, 12 edges and 8 vertices.

b) An example of a cuboid is pencil box, duster .

6 a) Solve:

$$23 \times 13$$

Ans – 299

$$\text{ii) } 42 \times 11$$

Ans-462

b) Fill in the blanks using properties of multiplication /addition and subtraction

$$\text{i) } 267 + 0 = \underline{267}$$

$$\text{ii) } 70 \times 6 = \underline{420}$$

$$\text{iii) } 38 \times 10 = \underline{380}$$

$$\text{iv) } 945 - 0 = \underline{945}$$

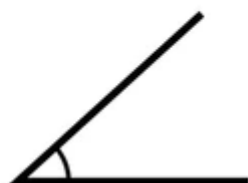
$$\text{v) } 638 - 638 = \underline{0}$$

$$\text{vi) } 54 + 389 = 389 + \underline{54}$$

7 Write the type of angle: Less than a square corner / Square corner / More than a square corner.



Square corner



Less than a square corner



More than a square corner.

	Give examples of the following shapes: a) Rectangle A4 Sheet_____, Tv screen b) Square Origami sheet , Handkerchief c) Circle Coin , Bindi
8	A stadium had 1,850 spectators in the first match and 675 spectators in the second match. How many spectators watched the two matches altogether? Number of Spectators in 1 st match = 1,850 Number of Spectators in 2 nd match = 675 Total number of Spectators = $1850 + 675$ Hence total number of spectators = 2,525
9	a) 32 and 68 together make 100. b) A school scored 250 points in the first round and 175 points in the second round. How many more points were scored in the first round than in the second round? Number of points scored in 1 st round = 250 Number of points scored in 2nd round = 175 Number of points scored more = $250 - 175 = 75$