Indian School Sohar
Class: II
Sub: Mathematics
Evaluation Test - II (2023-24)

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Remark: **Teacher's Sign:**	**Duration: 7:45 a.m. to 9:00 a.m.** **Max. Marks- 20** **Marks obtained:** ___ **20**

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Name: _____ **Class & Sec:** _____ **Date:** <u>25.09.2023</u> **Roll No:** _____

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(This question paper consists of <u>4</u> printed pages.)

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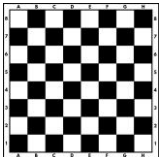
I. Solve mentally-   (½ × 4 = 2 marks)

a.	$39 + 1 = \boxed{}$	**b.**	$83 - \boxed{} = 0$
c.	$46 - 6 = \boxed{}$	**d.**	$98 + \boxed{} = 98$

II. Write 'P' for plane shapes and 'S' for the solid shapes-   (½ × 4 = 2 marks)

a.	b.	c.	d.

III. a) Find the sum-   (1 × 1 = 1 mark)
35 + 29

	T	O

III. b) Find the difference between-
46 and 87   (1 × 1 = 1 mark)

	T	O

IV. Follow the pattern and write the next two sets-   (½ × 2 = 1 mark)

a.	111, 222, 333, 444, _____, _____
b.	AABB, CCDD, EEFF, GGHH, _____, _____

V. Observe the following solid figures and tick the correct column-   (½ × 4 = 2 marks)

	Solid figure	Rolls	Slides
a.			
b.			
c.			

VI. Arrange and solve-   (1 × 2 = 2 marks)

a. 21 + 34 + 13

T	O

b. Subtract 28 from 65

T	O

VII. Observe the picture. Count and write the number of the given shapes-

(½ × 4 = 2 marks)
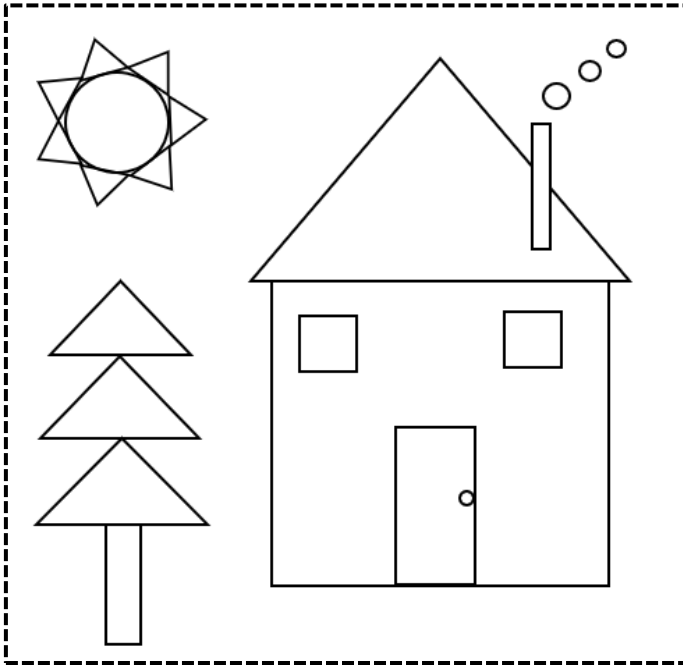
a.	Square	
b.	Triangle	
c.	Rectangle	
d.	Circle	

VIII. Read the following stories carefully and solve mentally-

(½ × 2 = 1 mark)

a. Rekha had 32 bangles. Her sister gave her 4 more bangles. How many bangles does she have in all?

b. There are 18 children in a birthday party. Out of them, 9 are girls. How many boys are there?

IX. Match the following-

(½ × 4 = 2 marks)

a.		2 faces and 1 edge	
b.		1 face and 0 edges	
c.		6 equal faces and 12 edges	
d.		3 faces and 2 edges	

X. Write True or False-   (½ × 2 = 1 mark)

a. The answer of subtraction is known as the sum.

b. A circle is made up of a curved line.

XI. Story sums-   (1½ × 2 = 3 marks)

a. In a cake shop, out of 21 cakes, 14 cakes were sold. How many cakes are still left to be sold?

T	O

Answer: _____

b. Rajat collected 31 shells, Mehul collected 23 shells and Kiran collected 19 shells from the beach. How many shells did they collect altogether?

T	O

Answer: _____

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