

NAME : _____

BIRLA VIDYA NIKETAN

CLASS & SEC: _____

SESSION 2025-26

ROLL NO: _____

I PERIODIC TEST

MATHEMATICS

CLASS III

Time : 1 Hour

M.M :20

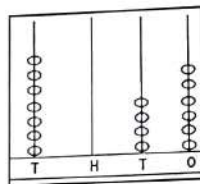
Answer key
Marking Scheme

INSTRUCTIONS

- All the questions are compulsory.
- Read the questions carefully before answering and write neatly.
- Show working, calculations and write statements wherever necessary.
- Use a dark sharpened pencil for writing the answers.

1. Choose and underline the correct answer:

a.



The number represented on the abacus is

(i) 7064

(ii) 7046

(iii) 7604

(iv) 7406

b. What is the missing number?

$$200 + 400 + \boxed{} = 1000$$

(i) 600

(ii) 1600

(iii) 800

(iv) 400

c. Which of the following numbers has a digit greater than 1 in the hundreds place ?

(i) 3072

(ii) 1798

(iii) 9165

(iv) 5005

d. Hina's number pattern is 58, 56, 57, 55, 56, 54, 55, 53, 54, 52

What are the next 3 numbers in the number pattern?

(i) 56, 55, 57

(ii) 53, 54, 52

(iii) 54, 56, 55

(iv) 51, 52, 59

ROUGH WORK

1/2 each (2)

2. Mental Maths:

(5)

- a. In the word given below, if E is the first letter, then circle the fourth letter.

EXAMINATION

①

- b. Write the number name of the current year .

Two thousand twenty five

①

- c. The first International Tiger Day was observed on July 29, 2010.

The digits making up the year are 2, 0, 1, 0.

- (i) Make the smallest possible number using the above

digits 1002

①

- (ii) Write the place value of 2 in the number formed above.

2 ones or 2

①



- d. Complete the following:

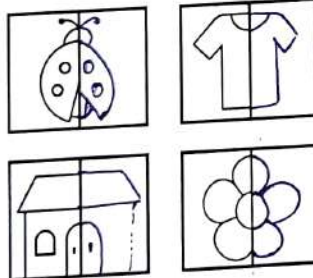


①

3. Do as directed:

(8)

- a. Complete each picture by drawing the other half,



① each picture

- b. Add the following numbers by breaking up into tens and ones.

$$\begin{aligned}
 57 + 32 &= \boxed{50} + \boxed{7} + \boxed{30} + \boxed{2} \\
 &= \boxed{80} + \boxed{7} + \boxed{2} \\
 &= \boxed{80} + \boxed{9} \\
 &= \boxed{89}
 \end{aligned}$$

①

c. Add and find the sum.

i.			1		ii.					
		6	2	6			5	2	1	
	+	4	2	5			3	4	8	
	1	0	5	1			8	6	9	

d. Arrange the following numbers in ascending order.

7064 → 7406 → 7604 → 7640

7406
7064
7640
7604

4. Case study

Bhimavva Shilliekyatara is an artist who does Leather puppetry, the traditional shadow puppetry of Karnataka for seven decades.

It's an art form that combines storytelling, music, and tradition.

At the age of 96, she received the Padma Shri in 2025 for her extraordinary work.

Answer the following questions on the information given above.

(Show working and write statements).



a. If 395 students attend the puppet show on Monday, and 485 visit on the next day. How many students could attend the puppet show in total?

Number of students who attended the show =					3	9	5
on Monday							
Number of students who attended the show =					+	4	8
the next day						8	0
8 8 0 students could attend the show							
in total.							

ROUGH WORK

2+2

①

(5)

③

b. She has done more than Nine thousand two hundred three shows by now.

Write the standard form of the number given above.

Th H T O
9 2 0 3

①

c. If 23 puppets were showcased on day 1 and double of the number were showcased on day 2. How many puppets were showcased on day 2?

$$23 + 23 = 46 \text{ puppets}$$

①

