ITL PUBLIC SCHOOL
PRE <mark>SECTION – A</mark>AMINATION (2024-25)

MATHEMATICS (Ans Key)   **Class: III**

DATE:

NAME:

Roll No:

1 **a) Fill in the blanks**

i) 1 Km = **1000** m

ii) Double of 7 Kg is **14 Kg**

iii) **4** times 250 g makes 1 Kg

iv) There are **52** weeks in a year.

v) Standard unit of capacity is **litre**

vi) In February there are **29** days in a leap year.

vii) Water in a water tank is measured in **L**

viii) Distance between two cities is measured in **Km**

b) State whether the following statement is true or false

i) 1 L = 750 mL + 250 mL   (**True**   )

ii) 1 Kg = 500 g + 200g + 100 g   (**False**   )

iii) There are 100 paise in ₹ 1   (**True**   )

iv) Coins are made up of papers.   (**False**   )

c) Compare the following using > , < or = :

i) 20 m 31 cm **>** 20 m 13 cm   ii) 4 Km 564 m **>** 4 Km 546 m

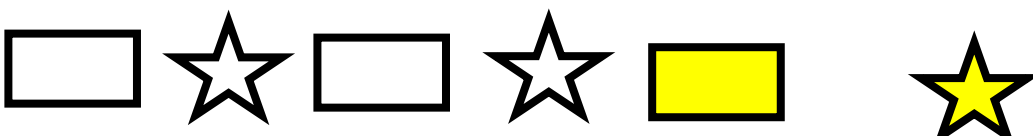iii) 7 L water **=** 7000 mL petrol   iv) 1 Kg fruits **=** 1000 g veggies

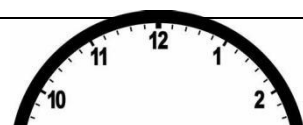**d) Observe the following pattern and continue:**

i) CD, GH, KL, OP, **ST , WX**

ii) 13, 23, 33, 43, **53 , 63**

iii)

_____ , _____

iv)

_____ , _____

2 **Picture Based Question**

Look at the clock and write the time shown in two ways:

a)	b)
9:30	**2:20**
Half past 9	**20 min past 2**

3	**a) Circle the notes and coins needed to make the following amount**
	i) ₹ **105.**

ii) ₹ **75.**

b) Convert

i) ₹ 75 into paise = **7500 p**   ii) 97531 p into rupees and paise = ₹**975.31**

<div align="center">SECTION – B</div>

4	**Rewrite the time using a.m. or p.m.**
	a) Hanika does puja at 6:00 in the morning **6:00 am**
	b) Girdhar takes his dinner at 7:00 **7:00 pm**

5	**Fill in the blanks**
	a) Smaller length is measured in **cm**
	b) **2** times 500 g makes 1 Kg
	c) Standard unit of length is **metre**
	d) Milk in a glass is measured in **mL**

6	**Match the following**
	a) 1 m m (**b**)

b) length of Saree	100 cm	(**a**)	
c) 1 Kg	1000 mL	(**d**)	
d) 1 L of juice	1000 g	(**c**)	

7 **a) Solve:-**

i) 10 notes of ₹ 200 = ₹ **2000**   **ii)** 4 notes of ₹ 500 = ₹ **2000**

b) Calculate and write the amount in words.

 + + +

₹ **810 = Eight hundred ten rupees**

8 **Add or Subtract the following:-**

a) 25 m 75 cm + 4 m 30 cm

m	cm
1 1	
2 5	7 5
+ 0 4	3 0
3 0	0 5

b) 17 L 500 mL - 5 L 250 mL

L	mL
	4 10
1 7	5̶ 0̶ 0
- 0 5	2 5 0
1 2	2 5 0

9 **a) Use the correct unit to measure the length of the given pictures and write in the given box.**

   Km
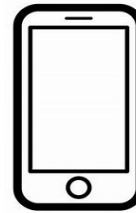
   m

b) Use the correct unit to measure the weight of the given pictures and write in the given box.

   g

   Kg

10 **a) Write the following amount in figures**

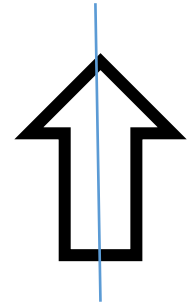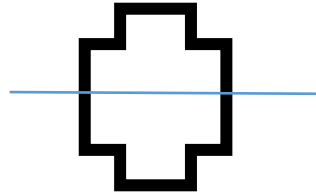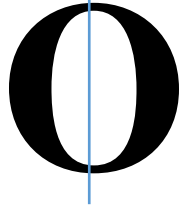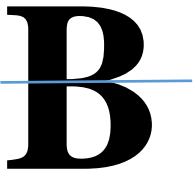**i)** Nine thousand nine hundred rupees = ₹**9900**

ii) Five thousand seventy rupees and fifty paise = ₹**5070.50**

b) Krishan bought rose garland for ₹ 950.50 Shyam and marigold garland for ₹ 890.50. What is

the total amount spent by him?

Cost of rose garland   = ₹ 9 5 0 . 5 0
Cost of marigold garland   = + ₹ 8 9 0 . 5 0
Total cost   =   ₹ 1 9 4 1 . 0 0
Hence, he spent ₹ 1 9 4 1

11 **Draw the Line of Symmetry for the following:**

B O ⊕ ⬆

12 **Read the calendar to answer the following questions:**

2025 FEBRUARY

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						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	

a) What is the day on 10 February?   **Monday**

b) How many Thursday's are there in the given month?   **4 Thursday's**

c) What will be the date on the Second Wednesday of the month? **12 Feb'25**

d) Colour or shade all the Tuesday in the calendar **Shade or colour 4, 11, 18, 25**