

## TickMark.Ai



Class: EM - CLASS 1

**Subject:** Mathematics Date: 06-10-2025 Paper: Semester 1

Time:1 hrs Marks:20

(2)

(2)

Roll No.: **Student Name:** 

Div.:

1) Fill in the blanks

(1) 2 + 7 = \_\_\_\_\_

(2) 1 ten + 6 units = \_\_\_\_ (16 / 61)

2) Count and write the numbers (2)

(2) 🕏 🔁 🔁 🔁 = \_\_\_\_\_

3) Observe the pictures and solve the following

(2)

0

4) Solve the following

(1) Put a tick ( $\checkmark$ ) in the box below the picture having less objects. <u>-----</u>- te te te te te te te

(2) Tick (√) the one who arranged the balls in the correct order from the biggest to the smallest according to the size.



5) Write 'L' for Less objects and 'M' for more objects

(1) \* \* \* \* \* \* \* -\_\_\_\_ \* \* \* \* -\_\_\_\_

6) Write the following numbers in words (1)

7) Write the following words in figures					(1)
Thirteen =					
8) What number comes before					(1)
– 14					• •
9) What number co	mes in between				(1)
12	14				(1)
10) Write the number	ers in the ascending	order			
				]	(1)
Numbers		Ascending order			
2, 6, 4, 9					
11) Write the numbe	ers in the descending	order			(1)
Numbers De:			cending order		(1)
		Descending order			
7, 5, 1, 3					
12) Write the bigger	and smaller number	in the c	orrect column		(1)
Number	Smaller numbe	r	Bigger number		
11, 18			12,		
	roblems and solve th				(2)
Jiya has 5 beads and Parmeet has 3 beads. How many beads do they have together?  Jiya's beads					
Parmeet's beads					
	Total beads				
14) Solve the follow	ina				
		ve 1 nen	acil to her friend. How many ne	encils are left with Samira now?	(2)
	Pencils Samira had	ive i per	ion to her mend. How many pe	shone are fore with daming flow.	
	Pencils given to her f Pencils left.	riend			
	i enens leit.				
			All the Roct		

All the Best