# Ratnanagar-7, Sauraha, Chitwan Second Terminal Examination-2082

Class: Two
Sub: Maths

Time: - 2 hrs.

F.M.: 50

Name:	R	oll No.: Se	ec.:
INVIGILATOR	EXAMINER	OBT.MARK	S:
II (VIGIL/II OK	Group 'A'		
] Tick (✓) the correct answer	_		$[10 \times 1 = 10]$
a) Which is an even number?			
i) 5	ii) 8	iii) 9	
b) Which is an odd number?			
i) 10	ii) 14	iii) 7	
c) The addition of 21 and 34	is		
i) 55	ii) 56	iii) 54	
d) The subtraction of 45 and	22 is		
i) 23	ii) 33	iii) 25	
e) How many mililitre { ml}	are there in 1 litre $\{L\}$ ?		
i) 10000	ii) 1000	iii) 2000	
f) 1 cm is equal to:			
i) 10 mm	ii) 1 mm	iii) 100 mm	
g) How many days a week ha	as?		
i) 7 days	ii) 5 days	iii) 6 days	
h) Which has greater area?			
i) eraser	ii) pencil	iii) book	
i) [?] – 9 = 2			
i)11	ii) 12	iii) 10	
j) [ ? ] + 33= 55			
i) 22	ii) 21	iii) 20	

2) Colour the given fraction in each of the following.

3	
6	

2	
4	



3)Add the following.

8	3	6	
<b>+</b> 1	5	2	

3	5	3	
<b>4</b> 3	3	6	

4) Add horizontally.

5) Subtract the following horizontally.

- 99 26 =
- 95 22 =

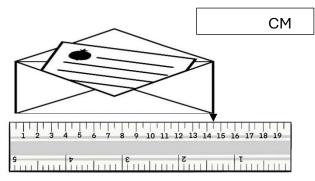
6) Write Odd or Even.

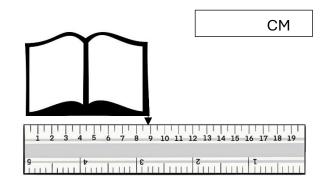
62.	
02:	

999:	

- 47:
- 608:

7) Write the lengths of the following.





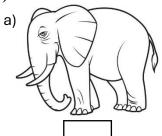
8) Write their Roman numerals.

15= 10=

5=

b)

9) Write 'G' for greater and 'S' for smaller.



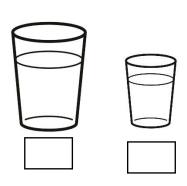


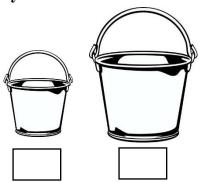






## 10) Write 'M' for more capacity and 'L' for less capacity.





#### 11) What comes between?

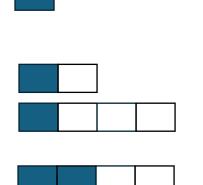
135		137
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#### 12) Write the fraction of the given shaded parts.





#### 13) Match the correct fraction.





1

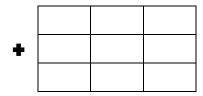
1/2
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Group 'C'[4×4=16]

#### 14) Subtract the following vertically.

### 15) Solve the following word problems.

a) Dolma has 124 cows and 573 goats. How many cattle does she have altogether?



She has \_\_\_\_\_ cattle in all.

	We	have	ru	pees	s in all			
(A) A 11 (I			 · · · · · · · · · · · · · · · · · · ·	1				
1 <b>6) Add ti</b> CM	ne following. MM						014	1414
85	™™ 5						CM 75	MM
<b>+</b> 10	4							4
<b>T</b> 10	4						<b>+</b> 13	5
4=\ 5								
I7) Draw	the following.		 					
	CUBE					CYLINI	DER	

b) I have 393 rupees and Anpan has 408 rupees. How much do we have in all?

The End