

MATHEMATICS  
SAMPLE TEST PAPER (SEMESTER II)  
CLASS II

Class: 2

Max Mks:45

Time :  $1\frac{1}{2}$  hrs

No of pages: 4

General Instructions:

- ▲ All questions are compulsory.
- ▲ Write the answer inside the space given
- ▲ 2 marks are given for handwriting

1. Write the numbers at correct place and solve 3m

a)  $458+32$

b)  $852 + 102$

H T O H T O

2. A car company sold 250 cars on one day and 500 cars on the second day. How many cars did the company sell in two days? 2m

3. Estimate the sum and difference 3m

$65+22 = \underline{\quad\quad}$

$95-32 = \underline{\quad\quad}$

$100-35 = \underline{\quad\quad}$

4. Find the product of 4m

T O	T O
2 5	9 4
X 8	X 6

5. Find the product of 4m

H T O	H T O
5 1	4 3
X 5	X 7



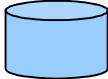

6. Fill in the missing :

5m

- a) Monday, \_\_\_\_\_, Wednesday
- b) Three days after Friday is \_\_\_\_\_
- c) Third month of the year is \_\_\_\_\_
- d) Varsha season ends in \_\_\_\_\_
- e) \_\_\_\_\_ month Hemanta begin

7. Complete the table:

5m

Shape	Name of shape	Number of sides	Number of corners
			
			
			
			

8. Find the total amount of money

4m



=  X 10 rupee notes



=  X 10 rupee notes



=  X 10 rupee notes



=  X 10 rupee notes

9. Write the standard unit l or ml for the following

5m

- a) a spoon = \_\_\_\_\_
- b) a juice of glass = \_\_\_\_\_
- c) a soup of bowl = \_\_\_\_\_
- d) a water bucket = \_\_\_\_\_
- e) a shampoo bottle = \_\_\_\_\_

10. Heights of students of class I are given below

4m

72 cm, 52 cm, 43 cm, 70 cm, 85 cm, 90 cm, 92 cm, 87 cm, 66 cm, 75 cm

(co lour with box )

a) students below 70: \_\_\_\_\_

b) students above 90: \_\_\_\_\_

c) students above 70: \_\_\_\_\_

11. Follow the pattern

4m

55, 56, 57, 58, 59, \_\_, \_\_, \_\_, \_\_

Hot , cold, hot , cold, \_\_, \_\_, \_\_, \_\_

10, 20, 30, 40, 50, 60, \_\_, \_\_, \_\_, \_\_



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