TEST III

CLASS – 3 rd

Time:1 hr   **SUBJECT – MATHS**   **M.M:30**

Q 1. Fill in the blanks :   [4]

(a) There are .... milliliter in one litre.   (1000/100)

(b)   236 ÷1 =.................. (458 /236)

(c)   8 ÷ 8 = …………   (1 / 0)

(d)   Denominator = 11   , Numerator = 3

   Fraction: .... $(\frac{3}{11}, \frac{11}{3})$

Q 2. Multiple choice question :   [3]

(1) How many hands are there in a clock.
   (a) 2   (b) 4   (c) None of these

(2) What is the short form of milliliters?
   (a) ml   (b) mlt   (c) None of these

(3) Milk in glass is measured in………………….. .
   (a) ml   (b) l   (c) mltr

Q3.Complete the following sequences :   [3]

(a) 1 ,3 , 5 ,7 ,……..., ………, ………, ……….

(b) 20 ,30 ,40 ,50, ……..., ………, ……..., ………..

(c) AA , BB , CC ,…….. ,…………., …………, ………..

Q 4 . Divide :   [2]

(a) 66 ÷ 3   (b) 84 ÷4

Q5 . Circle the proper fraction in the following :   [2]

$\frac{8}{13}, \frac{7}{4}, \frac{11}{9}$ $\frac{21}{23}, \frac{3}{2}, \frac{5}{4}, \frac{7}{8}, \frac{8}{7}$
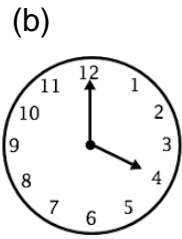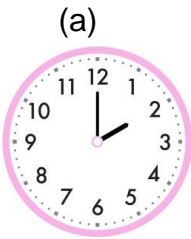
Q6 Solve: [3]

(a)	L	ML		(b)	L	ML
	35	450			18	350
+	15	340		-	14	150

Q 7. Write the time shown on each clock.

[3]

(a)

(b)

Long hand is at _____
Small hand is at _____
Time is _____ o'clock

Long hand is at _____
Small hand is at _____
Time is _____ o'clock.

Q8   Convert the following into litres :   [2]

(a) 3000 ml   (b) 8325 ml

Q9. Divide the following: [3]

(a) 963 ÷ 3   (b) 725 ÷ 5

Q 10 . Solve the following :   [2]

(a) $\dfrac{3}{7} + \dfrac{4}{7}$ (b) $\dfrac{5}{11} + \dfrac{3}{11}$

(c) $\dfrac{6}{10} - \dfrac{4}{10}$ (d) $\dfrac{15}{18} - \dfrac{7}{18}$

Q 11 The following pictograph shows the number of student in a class who were
     absent during the week .   [3]

Absentees for a week in class	☺ = 2 students
Monday	☺ ☺ ☺
Tuesday	☺ ☺
Wednesday	☺
Thursday	☺ ☺ ☺ ☺
Friday	
Saturday	☺ ☺ ☺

Read the pictograph carefully and answer the following questions .

(a) On which day there were the maximum absentees ? ……………..

(b) On which day everyone was present ?....................

(c) How many students were absent on Tuesday ? ………………

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