Class : 3	SUMMATIVE ASSESSMENT 2	Marks: 60
Date: 21.02.2015	MATHS	Time: 1 Hour

Name: _____ Class & Sec. _____ R. No. _____

Note: All the answers should be done on the question paper itself.

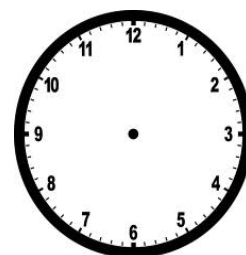I   Mental Maths :   (1x10=10)
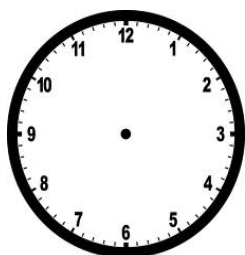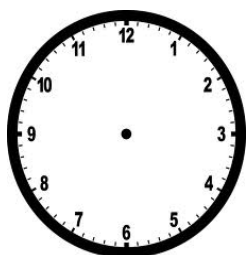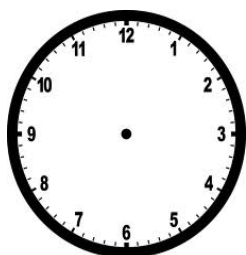
1)   When a number is multiplied by 0, the answer is always_____.

2) $0 \div 12 =$ _____

3)   Distance between Delhi and Agra is measured in_____.

4)   1kg = _____g.

5)   Quarter past 3 is written as_____.

6)   There are _____ minutes in an hour.

7) $7825 \div 100 =$ Q _____;   R_____.

8) $4232 \times 17 =$ _____x 4232.

9) $330 \times 10 =$ _____.

10) $56 \div 6 =$ Q_____; R_____

II   Multiple choice questions :   (1x6=6)

a)   One year=_____days.

     (a) 365 (   )   (b) 368 (   )   (c) 136 (   )

b)   What is the time at 8 in the morning?

     (a) 8am (   )   (b) 8pm (   )   (c) 8noon (   )

c)   How many rounds does hour hand take in one day?

     (a) 1 (   )   (b) 2 (   )   (c) 3 (   )

d) Multiplication is also called as repeated _____.

     (a) Addition (   )   (b) Division (   )   (c) Subtraction (   )

e) The answer of multiplication is called as

     (a) sum (   )   (b) product (   )   (c) quotient (   )

f) $399 \div 3 =$ _____

     (a) 233 (   )   (b) 133 (   )   (c) 103(   )
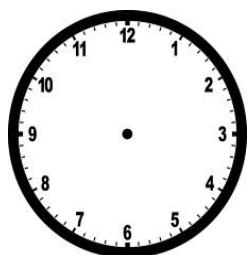
III   Draw the hands of the clock :   (1x4=4)

(a) 7:45   b)   3:30   (c) 9o'clock   (d) 8:15

Cont'd....2/-

(1x4=4)
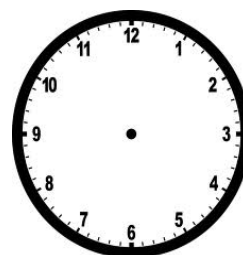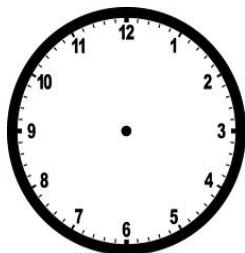
IV   Write the time :

a)   6 o'clock   b)   4:45

c)   2:30   d)   9:15

V   Multiply:-   (2x4=8)

a) 63 x 27   b) 74 x 32

c) 185 x 25   e) 95 x 25
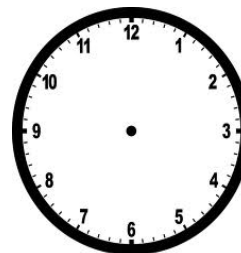
VI   Divide :   (2x4=8)

a)   7264 ÷ 3   b)   4235 ÷ 7

c)   6490 ÷ 5   d) 2428 ÷ 2

VII   Convert the following :   (2x4=8)

    a)   2 litre 708 ml

    b)   9403 cm into m

    c)   5 kg 85 g into g

    d)   6439 m into km

VIII   Word problems: (4x3=12)

   a)   9864 toys are to be put in 8 cartons equally. How many toys are there in each carton?

   b)   There are 195 fruits in a box. How many fruits are there in 35 boxes?

c) One packet contains 48 chocolates. How many chocolates are there in 36 such packets?

d) There are 5382 flowers with Richa. She wants to put them equally in 6 baskets. How many flowers will be there in each basket?

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