SUMMATIVE ASSESSMENT-I, 2012 – 13

SUBJECT : MATHS

TIME : 3hrs.   **CLASS : IV**   M.M.-60
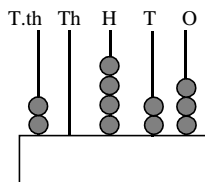
Name :………………………………………… Roll No. …… Sec:…… Date :…..………

SECTION – A

☙ *Each question carries ½ mark.*   *(10 x ½ = 5)*

Q.1 Write the number shown in abacus :-

T.th Th H   T   O

Q.2 Write in figures :-
Three lakhs seventeen thousand two hundred forty - ………………………

Q.3 Write in standard numeral form :-
4,00,000 + 50,000 + 50 + 2 = ………………..

☙ *Tick the correct option:-*

Q.4 Factor of 8 is –

   (a) 3   (b) 5   (c) 2   (d) 7

Q.5 $1500 \div 3$ = ………………

   (a) 50   (b) 500   (c) 200   (d) 100

Q.6 Place value of 4 in 4536 is-

   (a) 40   (b) 400   (c) 4000   (d) 4

Q.7 70×3 =

   (a) 730   (b) 370   (c) 21   (d) 210

Q.8 Roman numeral for 37 is :

   (a) XXX   (b) XXXI   (c) XXVII   (d) XXXVII

☙ *SOLVE :-*

Q.9   101 + 83 = ………………

Q.10 120 – 89 = ………………

✎ *Each question carries 1 mark.*   *(15 x 1 = 15)*

Q.11   Put correct sign (> , <, =)

    i)   31,670   ◯   31,671

    ii) 1,55,420   ◯   54,520

✎ *Add the given numbers :-*

Q.12   5946
      + 9312

Q.13   ☐   9 ☐   8
   +   2 ☐   8 ☐
     ----
      7   1   0   6

✎ *Subtract the following numbers :-*

Q.14   8496
       - 1762

Q.15   ☐   2   0   5
     - 3 ☐ ☐ ☐
     ----
      5   3   3   2

Q.16 Write in expanded form:-   2,43,396

✎ *Multiply the given numbers:-*

Q.17   291
      × 30

Q.18   386
      × 132

✎ *Divide the following numbers:-*

Q.19   80 ÷ 40

Q.20   Solve mentally. Write R and Q   721 ÷ 100 = …………….

Q.21   Write any 4 multiples of 6 .

Q.22   Put the missing comma and write the number in word : 78342

Q.23   Build greatest number using 7, 5, 4, 8, 2.

Q.24   Find common factors of 18 and 24.

Q.25   Make factor tree of 15.

SECTION - C

✎ *Each question carries 2 marks.*   *(11x 2=22 marks)*

Q.26 In an office there are 178 women and 205 men. How many people are there in all?

Q.27 Arrange the following numbers in ascending order :
         40,196   14,961   42,196   13,482
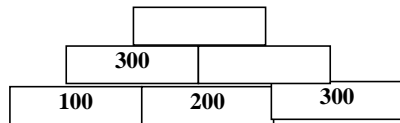
✎ *Multiply the following numbers :-*

Q.28   2806
              ×73

Q.29   37 x 3 x 1 = 111

         37 x 3 x 2 = 222

         37 x 3 x 3 = ……….

         37 x 3 x 4 = ……….

         37 x 3 x .... = 555

         ……. x 3 x 6 = 666

Q.30   Divide and write quotient and remainder :-   142 ÷ 8

Q.31   If 8 ice-cream costs Rs. 40. Then what is the cost of one ice – cream?

Q.32   a) Round 86 to nearest 10 = ……………………………

          b) Round 9204 to nearest 100 = ……………………………

Q.33   Find the number that is 2310 more than 4869 .

Q.34   Complete pattern :-

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              ┌──────────┐
         ┌────┤          ├────┐
         │300 │          │    │
    ┌────┴────┼──────────┴────┤
    │ 100     │  200     │ 300 │
    └─────────┴──────────┴─────┘
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Q.35 Find first 2 common multiples of 4 and 8 using number line.

Q.36 Make factor tree of 36.

SECTION- D

✎ *Each question carries 3 marks.*   *(6x3=18)*

Q.37 Find the total money due in each bill. Find the amount received as change from Rs.300 :-

SOAP	Rs.	75.00
TOOTHPASTE	Rs.	38.50
SUGAR	Rs.	60.00
FLOUR	Rs.	56.75

Q.38   There are 25 pencils in 1 box. How many pencils are there in 7 such boxes?

Q.39   Rahul bought 3 pairs of shoes for Rs. 90. How much did he get if he paid Rs. 300?

Q.40   Put a (✔) if the number is divisible and (x) if it is not.

Number	Divisible by		
	2	3	5
10			
14			
16			
20			

Q.41   You have Rs. 250 to buy cards for new year. Each card costs Rs.12. How many
        cards can be bought? How much money will be left over?

Q.42 Divide and check : 683 ÷ 12

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