REVISION WORKSHEET FOR SA1 (SESSION 2013-14)

CLASS – V SUBJECT- MATHEMATICS

SECTION – A

1. The number of places in ones period is

   (a) One (b) Two (c) Three (d) None of these

2. The smallest odd prime number is

   (a) 2 (b) 3 (c) 5 (d)None of these

3. The H C F of two prime numbers is

   (a) One (b) One of them (c) Product of them (d) None of these

4. If the value of 3485 × 16 = 55,760 then the value of 34.85 × 16 is

   (a) 55,760 (b) 557.60 (c) 5.5760 (d) None of these

5. If 144 × 695 = 100080 then the value of 100080 ÷ 144 is

   (a) 144 (b) 695 (a) 0 (e) None of these

SECTION – B

6. Write the number name for the following

   (a) 410,879,569 (b) 56,01,23,365

7. Find the quotient and remainder when 57,389 is divided by 378

8. Find the LCM of 2 and 3 by listing the multiples.

9. Multiply $\frac{1}{10}$, $\frac{2}{3}$ and $\frac{5}{8}$

10. Divide 6 by 0.2

SECTION – C

11. Find the product of the place values of two fives in the numeral 45, 36, 59

12. Find the sum of the greatest 8-digit, 7-digit and 6-digit numbers.

13. Using prime factorization method, find the LCM of 20 and 35

14. Add $\frac{3}{8}$ and $\frac{1}{6}$

15. Divide 3 by $\frac{2}{5}$

16. Write the following numerals in extended form in two ways.

(a) 458.365 (b) 32.045

SECTION - D

17. A man travelled 31.455 km by train, 12.25 km by bus and 1.325 km by scooter in one day. Find the total distance travelled by him in one day.

18. I have a 7.5 metres long ribbon. I want to cut it into 1.5 m long pieces. How many pieces Will I get?

19. Form the smallest 8-digit number using the digits 7, 5, 0, 1, 2, 9, 8 and 4. Also write the Number name of the numeral formed both in Indian system and in International system.

20. The product of two numbers is 25,79,966. If one number is 431, find the other number.