

Grade- VII

Name of the Student: \_\_\_\_\_ Grade/Sec: \_\_\_\_\_ Branch \_\_\_\_\_

**MATHS**

1.  $4975 + \underline{\hspace{2cm}} = 10000$

2.  $\underline{\hspace{2cm}} + 4975 = 0$

3.  $5075 + 25 = \underline{\hspace{2cm}}$

4.  $20 \times 789 \times 50 =$

5. The greatest 5-digit number exactly divisible by 100 is \_\_\_\_\_

6. Product of any whole number with zero is always

\_\_\_\_\_

7. Next three whole numbers after 10999 are \_\_\_\_\_ , \_\_\_\_\_ and

\_\_\_\_\_

8.  $4975 - \underline{\hspace{2cm}} = 0$

9. Prime numbers have exactly \_\_\_\_\_ distinct factors

10. Prime numbers whose sum is 10 are \_\_\_\_\_ and \_\_\_\_\_

11. Any 5 consecutive natural numbers below 100 which are composite numbers are

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

12. The smallest number divisible by first 3 prime numbers \_\_\_\_\_

13. A number divisible by 18 is also divisible by \_\_\_\_\_

14. Express the following as a product of their prime factors :

120 -					
700-					

