



NATIONAL PROGRESSIVE EDUCATION TRUST'S ENGLISH MEDIUM SCHOOL BELGAUM

HOLIDAY HOMEWORK

Subject: MATHEMATICS

Class: VI A/D

I. Choose the correct answer.

1. The greatest among the numbers 4536, 4892, 4370, 4452 is _____
a) 4452 b) 4536 c) 4892
2. The greatest 4 – digit number that can be formed by using the numbers 8, 0, 5 (any one digit twice) is _____
a) 8805 b) 8850 c) 8550
3. The smallest 8 – digit number is called _____
a) One lakh b) One crore c) One million
4. The numeral for Seven lakh thirty four thousand five hundred forty three is _____
a) 734543 b) 743543 c) 754334
5. One thousand = _____ tens.
a) 10 b) 100 c) 1000
6. The natural numbers along with zero form the collection of _____ numbers.
a) Natural numbers b) Whole numbers c) Integers
7. Write the next natural number after 10999.
a) 11000 b) 10100 c) 10010
8. Write the successor of 100199.
a) 100110 b) 100200 c) 100100
9. Which of these is the factor of 50.
a) 10 b) 3 c) 7
10. What is the Sixth multiple of 13?
a) 78 b) 65 c) 52
11. Which of them is a prime number?
a) 13 b) 14 c) 28
12. Which of them is a composite number?
a) 45 b) 11 c) 31
13. The numbers having two factors are called
a) Even b) Composite c) Prime
14. The numbers having more than two factors are called
a) Prime numbers b) Odd numbers c) Composite numbers
15. Which number is neither prime nor composite?
a) 3 b) 1 c) 0

II. Solve the following questions.

16. Write each of the following in numeral form:
 - a) Eight thousand twelve.
 - b) Seventy thousand fifty three.
 - c) Five lakh seven thousand four hundred six.
 - d) Six lakh two thousand nine.
 - e) Thirty lakh eleven thousand one.

17. Insert commas in the correct positions to separate periods and write the following numbers in words:
- | | | |
|------------|-------------|-----------|
| a) 24375 | b) 94798 | c) 857367 |
| d) 9050784 | e) 10105607 | |
18. Learn and write (two times) the tables from 2 to 20.
19. Define fractions. Mention its types with examples.
20. Define the following terms.
- | | | |
|--------------------|----------------------|-------------|
| a) Natural numbers | b) Whole numbers | c) Integers |
| d) Prime numbers | e) Composite numbers | |