

Assignment for Whole Numbers

Question 1 Short Question

- 1) Write down the smallest natural number.
- 2) Write down the smallest whole number
- 3) Write down, if possible largest whole no.
- 4) Are all natural numbers also whole numbers
- 5) Are whole numbers also natural numbers.
- 6) The numbers which we use for counting are known
- 7) Which Natural number does not predecessor
- 8) The smallest 6-digit number that can be formed by the digits 7, 6, 0, 5, 8, 0 is a
- 9) The least Natural Number is
- 10) Three consecutive predecessors of 60010 are
- 11) The product of two Odd Numbers is a
- 12) Product of an even number and an odd number is

Question 2 State True or False.

- 1) Every whole no. has its successor.
- 2) 0 is the smallest natural number.
- 3) Between any two whole numbers, there is a whole no.
- 4) The sum of whole numbers is always a whole number.
- 5) The difference of two whole numbers is always a whole number
- 6) The predecessor of a two-digit number is always a two-digit number.
- 7) Sum of two odd numbers is always odd.
- 8) Every whole number has its predecessor.

Question 3

Sachin bought 4 packs of white T-shirts and 5 packs of blue T-shirts for his football team. Both T-shirts come in the pack of 12. How many T-shirts did Sachin buy in all?

Question 4

On Nov 21, 27 adults visited an amusement park. On Nov 22, 23 adults visited the amusement park. The entrance fee for the adults is Rs 100. How much amount is collected from the adults in these two days?

Question 5

Solve these using suitable arrangement and properties

- a) 17×108
- b) 102×103
- c) $137 + 908 + 463$
- d) 84×9
- e) $25 \times 7534 \times 4 \times 50 \times 2$
- f) $150 \times 58 + 42 \times 15 \times 10$

Answer**1)**

- a) 1
- b) 0
- c) not possible
- d) True
- e) false
- f) Natural numbers
- g) 1
- h) 567800
- i) 1
- j) 60009, 60008, 60006
- k) odd number
- l) even number

2)

- a) false
- b) false
- c) false
- d) true
- f) false
- g) false
- h) false
- i) false

3) 108**4)** 3000