



**BARODA HIGH SCHOOL, ONGC (Afternoon Shift)**

**Primary Section**

**UT- I Examination: 2025-26**

**Subject: - MATHS**

**Std – VI**

**Date: 05/08/25**

**Marks:**

**25**

**Q.1(A) Choose the correct answer:**

**(2)**

- (i) Which of the following is the greatest 4-digit number using different digits with 6 in the tens place?  
(A) 9687 (B) 9865 (C) 6987 (D) 9867
- (ii) How many million make 1 crore?  
(A) 100 (B) 10 (C) 1000 (D) 10,000
- (iii) Which of the following statement is true?  
(A) 1 is the least whole number (B) 9999999 is the largest whole number  
(C) Every natural number is whole number (D) Every whole number is natural number
- (iv) Whole numbers are closed under \_\_\_\_\_?  
(A) Addition and subtraction (B) addition and multiplication  
(c) addition and division (D) Subtraction and division

**(B) Fill in the blanks:**

**(2)**

1. \_\_\_\_\_ is the additive identity number.
2. The smallest 4-digit number that can be made by using the digits 5,4,0,3 is \_\_\_\_\_
3. 1 million = \_\_\_\_\_ lakh.
4. The sum of two whole numbers is always be a \_\_\_\_\_

**(C) State true/ false:**

**(2)**

- 1) Zero is the smallest natural number.
- 2) 1 kg = 10000000 mg.
- 3) The predecessor of a two digit number is never a single digit number.
- 4) The greatest 5- digit number +1 is equal to 100000.

**(D) Place commas correctly and write the numerals with expanded form of the following**

**number name:** Five crore fifty lakhs fifteen thousand five.

**(2)**

**(E) Form the smallest and greatest 5- digit number using the digits 5,2,0,6,3 (without**

**repetition). Also find their sum.**

**(2)**

**Q.2 Do as directed:**

**(i) Make the greatest and smallest 4- digit numbers using any four different digits with the given conditions: (Note:- The digits should not repeat) (2)**

(a) 4 is always in the thousands place.

(b) 0 is always in the hundreds place.

**(ii) Find the following by using number line: (3)**

(a)  $5+4$

(b)  $9-6$

(c)  $8\times 2$

**(iii) Place the commas correctly and write the number name according to International number system: 76003428 (2)**

**(iv) (a) Compare 9876321 and 1034568 and also state which whole number lies on the left side of other on the number line. (1)**

(b) Write the two whole numbers occurring just before 100011. (1)

(c) How many centimeters are there in 1 km? (1)

**Q.3. (i) All natural numbers are whole numbers. Justify the statement. (1)**

**(ii) Solve: (4)**

(a) On a particular day, Rozy had ₹ 27,23,716 in her saving bank account. She withdrew ₹12,08,417 from her account. Find the balance amount in her account after withdrawal?

(b) Jayanti bought 4 meters of ribbon and Seema bought 200 cm of ribbon. Who bought more and by how much?