

### Topics: Whole Numbers (0 – 999 999) & Roman Number (I – X)

**Q#01:** Look at the number discs shown below carefully and choose the best option.

Places	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
Discs	●	●●●●	—	●●	●●●●	●●

- (i) The given number in numeral form is written as: ( 160 482 / 106 492 / 160 492 )  
(ii) The digit at Tens place is: ( 6 / 800 / 8 )  
(iii) The value of digit at Ten Thousands place is: ( 6 / 60 000 / Ten Thousands )  
(iv) The place of least value digit is: (Tens / Thousands / Ones )  
(v) The highest value digit is: ( 1 / 0 / 8 )

**Q#02:** Select the best option and insert it in the correct box.

46 713 , 407 613 , 400 070 , 400 706 , 47 613

- (i) Four hundred thousand, seventy = \_\_\_\_\_  
(ii) 4 Hundred Thousands + 7 Hundreds + 6 Ones = \_\_\_\_\_  
(iii) 400 000 + 7 000 + 600 + 10 + 3 = \_\_\_\_\_  
(iv) Forty six thousand, seven hundred and thirteen = \_\_\_\_\_  
(v) 4 Ten Thousands + 7 Thousands + 6 Hundreds + 1 Ten + 3 Ones = \_\_\_\_\_



**Q#03:** Match the columns.

A	B
Least natural number	VIII
Predecessor of V	VII
2 times 4	VI
31 – 22	I
Number of days in a week	IV
Number in between 5 and 7	IX

**Q#04:** Put > , < or = to make the given sentences True.

- (a) 78 909 \_\_\_\_\_ 78 910  
(b) 99 999 – 1 \_\_\_\_\_ 99 988  
(c) 5 Hundreds + 6 Ones \_\_\_\_\_ 5 006  
(d) IV + V \_\_\_\_\_ IX  
(e) Successor of 32 719 \_\_\_\_\_ 32 718  
(f) 10 Thousands \_\_\_\_\_ 10 000



**Q#05:** Choose the best option.

- (i) \_\_\_\_\_ is the predecessor of 4 010.  
(a) 4 011 (b) 4 020 (c) 4 009  
(ii) Greatest 2 digit number is the successor of:  
(a) 98 (b) 100 (c) 9  
(iii) Which of the following numbers are in between 408 and 411?  
(a) 408, 409, 410 (b) 409, 410 (c) 409, 410, 411  
(iv) Which of the following number is greater than six hundred thousand, eighty?  
(a) 600 008 (b) 600 800 (c) 600 080



**Q#06:** Identify the following statements as True or False.

- (i) The value of 7 in 378 456 is Thousands. TRUE / FALSE  
(ii) The least place in Thousands House is Thousands. TRUE / FALSE  
(iii) The successor of VI is V. TRUE / FALSE  
(iv) In Roman Numerals 4 can be written as IIII. TRUE / FALSE  
(v) 608 032 can be read as six hundred and eight thousand, thirty two. TRUE / FALSE