

Selina Solutions Concise Mathematics Class 6 Chapter 3 Numbers In Indian And International Systems

EXERCISE 3

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1. Write the following numerals using Indian System or International system (as required) in words:

(i) 4, 35, 342 =
(ii) 36, 71, 430 =
(iii) 4, 28, 30, 004 =
(iv) 75, 132, 684 =
(v) 815, 906 =

Solution:

The given numbers in Indian System words can be written as follows: (i) 4, 35, 342 = Four lakh, thirty five thousand, three hundred forty two (ii) 36, 71, 430 = Thirty six lakh, seventy one thousand four hundred thirty (iii) 4, 28, 30, 004 = Four crore, twenty eighty lakh, thirty thousand four (iv) 75, 132, 684 = Seventy five million, one hundred thirty two thousand, six hundred eighty four

(v) 815, 906 = Eight hundred fifteen thousand, nine hundred six

2. Write the following numbers, placing the commas, according to Indian system :

(i) 835629 = (ii) 35640254 = (iii) 2826040 = Solution:

Solution:

Numbers placing the commas, according to Indian system can be written as follows:

(i) 835629 = 8, 35, 629 (ii) 35640254 = 3, 56, 40, 254

(iii) 2826040 = 28, 26, 040

3.Write the following numbers, by placing the commas, according to International system :

(i) 6509820 =
(ii) 428140584 =
(iii) 63560981 =

Solution:

Numbers placing the commas, according to International system are

(i) 6509820 = 6,509,820

(ii) 428140584 = 428, 140, 584

(iii) 63560981 = 63, 560, 981

4.Fill in the blanks :

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- (i) Four lakh sixty seven thousand three hundred six. = (In numeral form) = (In International System) = (In International numeration) (ii) Thirteen lakh forty five. = (In numeral form) = (In International System) = (In International numerals) Solution: (i) Four lakh sixty seven thousand three hundred six (In numeral form) = 4, 67, 306 = 467, 306 (In International System) = Four hundred sixty seven thousand three hundred six (In International numeration) (ii) Thirteen lakh forty five = 13, 00,045(In numeral form) = 1, 300, 045(In International System) (In International numeration) = One million three hundred thousand forty five 5. Fill in the blanks : (i) Six hundred four thousand eight hundred forty seven. = (In numeral form) = (In Indian System) = (Number name in Indian System) (ii) Two million three hundred ten thousand one hundred four = (In numeral form) = (In Indian System) = (In Indian numeration) = (In international numerals) Solution: (i) Six hundred four thousand eight hundred forty seven = 604, 847(In numeral form) (In Indian System) = 6, 04, 847 = Six lakh four thousand eight hundred forty seven (Number name in Indian System) (ii) Two million three hundred ten thousand one hundred four = 2, 310, 104(In numeral form) = 23, 10, 104(In Indian System) = Twenty three lakh ten thousand one hundred four(In Indian numeration)
- = 2, 310, 104 (In International numerals)