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CLASS- 5

DATE – 26 .05. 21

SUB -MATHS

S. T - PRAGYA

BASED ON N.C.E.R.T PATTERN

CH- 5

Mathematical Operation on Large Numbers

WORD PROBLEMS

See example carefully :

Example : 1. The population of a town in 2010  
Was 24 , 51 , 664 . It increased by 8, 90 , 242 in  
2014 . Find the population of the town in 2014 .

SOLUTION .The population of a town in  
2010 = 24 , 51 , 664

Increased in 2014 = 8, 90 , 242

Thus , The population of the town is 2014

= 24 , 51 , 664

+ 8, 90 , 242

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33 41 906

## PRACTICE – SHEET

Solve these questions according to example

- ... and the population of the town in 2014.
2. Number of people who visited the zoo last year was 75,00,895. Out of them, 24,51,202 were men, 20,03,654 were women and the rest were kids. How many kids visited the zoo last year?
  3. A shopkeeper has ₹ 11,00,000 with him. He buys 45 refrigerators for ₹ 22,835 each. How much money will be left with him after he has bought the refrigerators?
  4. A person purchases 5 bikes costing ₹ 52,555 each. Find the total cost of 5 bikes.
  5. A flower shop sold 1,98,085 flowers in 2013. It sold 2,56,984 more flowers in 2014. How many flowers did it sell in 2014?
  6. A person has 22 flats costing ₹ 8,63,250 each. He wants to divide his total property among his 15 family members. Find the amount of money each family member will receive.
  7. If 650 passengers can travel in a train, how many trains would be required for 6,20,987 passengers?
  8. A book of 456 pages has 3,11,904 words in it. How many words are there on each page? If each page consists of 38 lines, about how many words are there in each line?

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