

CASE STUDY FOR CLASS 6

CH-1,2



Rimi went to visit an orchard with her grandfather. In the orchard, 19625 trees were planted in a row. On May 15th 27 people visited the orchard. On the next day 23 people visited the same. The entrance fee for the orchard was Rs. 10 for each individual. Rimi was that oranges were being plucked in different baskets and the baskets containing the fruits, were being sold to the visitors.

1. There were 15 dozen oranges in the basket. 3 dozen oranges were added. Then 12 oranges got rotten, so they were thrown out. The remaining oranges are kept equally in 2 baskets. How many oranges are there in each basket?
2. How much entrance fee was collected from the individuals in those two days?
3. 19625 trees have been equally planted in 125 rows. What is the number of trees in each row?

Answer the following sums:

1. A bullet moves at a constant speed of 86 km per hour. How much distance will it cover in 24 hours?
2. The product of two numbers is 155952. If one number is 342, find the other number.

Choose the correct options:

1. Face value of 8 in 486732 is
 - A. 80000
 - B. 8000
 - C. 800
 - D. 8
2. The place value of 0 in 350672 is
 - A. 10
 - B. 0



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- C. 100
- D. 1000

3. 2 million is equal to

- A. 20 LAKHS
- B. 2 LAKHS
- C. 2 CRORES
- D. 20 CRORES

4. The number obtained when 433 is divided by 7 is:

- A. LXII
- B. LXIII
- C. XXXVIII
- D. LXIX

5. A number is subtracted from 17 and the output is 2, The number is:

- A. 4
- B. 14
- C. 10
- D. 9

