

1. Multiply the following:

(a) 95637×100

(b) 30691×1000

(c) 48256×300

2. Find the product in each case:

(a) 5613×0

(b) 8965329×1

(c) 1230567×10

(d) $41570 \times 100 \times 1$

(e) $7896 \times 0 \times 523$

(f) $49625 \times 1 \times 4000$

Multiply and write the number sentence:

3. 425629×8

4. 730245×9

Multiply:

5. 98654×48

6. 78907×27

7. 46219×263

8. 234567×173

9. 7829×450

10. 73906×405

11. 72809×365

12. 4319×2300

13. 4223×3809

Multiply and write the product in words:

14. 5063×4026

15. 3576×9046

16. 27694×3186

1. There are 637 schools in a district. If the number of students in each school is 4037, find the total number of students in the district.
2. A milk depot sells 4585 litres milk daily. How much milk will it sell in one year (365 days)? Write the number sentence.
3. There are 3218 heaps of marbles. Each heap contains 4529 marbles. How many marbles are there? Write the number sentence.
4. A factory produces 2530900 pens in a month. 144 pens are packed in a carton. There are 17608 cartons in the factory. How many more pens should it produce to fill these cartons?
5. A bag of sugar weighs 105 kg. Find the total weight of sugar in 9568 bags.
6. The price of a sofa set is ₹ 32536, 90 P. Find the total cost of 196 sofa sets.
7. There are 4525 boxes of soaps. Each box contains 350 soaps. How many soaps are there?
8. There are 298 boxes of nails. A box has 125 packets each containing 2560 nails. How many nails are there?
9. Find the continued product and write the result in words:
(a) $535 \times 608 \times 90$
(b) $3729 \times 57 \times 12$



Divide and find the quotient and remainder:

1. 357061 by 16
2. 7280235 by 79
3. 4093274 by 63
4. 3018023 by 125
5. 4209816 by 235
6. 40923021 by 527
7. 52829003 by 615
8. 5013812 by 4218
9. 2083506 by 3485
10. 23062459 by 5908

Divide and check the answer:

11. 9200102 by 825
12. 83209612 by 4716
13. Find the dividend when divisor = 2018, quotient = 1403 and remainder = 906.

1. The product of two numbers is 1520120. If one of the numbers is 712, find the other.
2. Ruchi divided 4142853 by a number and obtained 429 as quotient. What was the divisor?
3. 1669215 persons visited a zoo in 257 days. How many persons visited the zoo each day?
4. A dealer booked 125 cars for ₹6637875. What did he pay for booking one car?
5. The students of class V of a school collected equally ₹1510784 for Prime Minister Relief Fund. Find the amount collected by each student if the number of students is 638.
6. A company collected ₹19738500 from its shareholders. If the value of each share is ₹250, how many shares were issued?
7. In a book store there are 1601985 books. The books are kept in almirahs. Each almirah has a capacity of holding 803 books. How many almirahs are required to keep the books?
8. 392600 apples are packed equally in 1208 boxes. How many apples are there in a box?
9. The cost of a chair is ₹1536. A company realised ₹8154624 by selling chairs in one year. How many chairs were sold?
10. In one year (365 days) the total sale of a milk depot was 1422405 litres. How much milk does it sell everyday?
11. What should be added to 780629 so that the sum is exactly divisible by 493?
12. Find two numbers nearest to 8888888 which are exactly divisible by 2915.
13. A factory produced 1188440 bulbs in one year (365 days). How many bulbs did it produce in the month of August?
14. A farmer produced 475812 oranges of one kind and 651652 oranges of another kind. He mixed these oranges and packed in 296 boxes. How many oranges did he pack in a box?
15. A fruit seller bought 1490825 bananas. If 103 bananas were found rotten and the remaining were packed in 529 baskets, find the number of bananas in each basket.
16. Ravinder sold 825 refrigerators at ₹18925 each. From this money he bought 625 T.V. sets. Find the price of each T.V. set.
17. A man sold 2568 goats at ₹569 each. With this money he bought one motorcycle for ₹66792 and some sheep. If the price of one sheep is ₹840, how many sheep did he buy?