

Multiplication

Worksheet-4

A] Choose the correct answer

1. $12575 \times 30 =$ _____

- a) 376250 b) 377250
c) 378250 d) 367250

2. $65 \times 1782 \times 45 = 1782 \times 45 \times$ _____

- a) 45 b) 1782
c) 65 d) None of these

3. $74527 \times 23 =$ _____

- a) 1614121 b) 1724121
c) 1714121 d) None of these

4. Find the product of the tenth multiple of 5 and eighth multiple 9.

- a) 6600 b) 4600
c) 5600 d) 3600

5. $46578 \times 100 =$ _____

- a) 4567800 b) 4657800
c) 5678400 d) None of these

6. $475 \times 235 = 475 (200 + \text{_____} + 5)$

- a) 35 b) 475
c) 235 d) 30

7. Each day 412 buses depart from the bus terminal. How many buses depart in a year?

- a) 160380 b) 150380
c) 170380 d) None of these

8. John studies for 240 minutes each day, for how many hours does he study in 30 days?

- a) 110 b) 100
c) 120 d) None of these

9. $4078 \times 1009 =$ _____

- a) 4114702 b) 4214702
c) 4014702 d) None of these

10. In a year a factory manufactured 2755 bicycles at an average per week. Determine the total number of bicycle manufactured by the factory for the whole year. Hint 1 year = 52 weeks.

- a) 142260 b) 143260
c) 143360 d) 143460

B] Multiply the following and find the result

1. 407×100
2. 3240×12
3. 8097×67
4. 4078×78
5. 346×456

C] Solve the Following Question

1. John has 65 hundred dollars notes. How much money does he have?
2. A truck carries 175 bags of rice. How many bags of rice will be carried in 45 such trucks?

3. There are 8 book racks in a room, each rack contains 55 books and each book has 1500 pages. How many pages are there in total?
4. There are 244 chocolates in a packet. Find the number of chocolates in 200 such packets?
5. There are 25 sections in a school. Each section of the school has 45 students. If a student contributes \$ 5 for charity, how much money is collected from the school?

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