

# Multiplication

## Worksheet-3

**A] Choose the correct answer.**

1.  $12575 \times 30 = \underline{\hspace{2cm}}$

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

2.  $8965364 \times \underline{\hspace{2cm}} = 0$

- a) 0                                      b) 1  
c) 8965364                      d) None of these

3. A college bought 350 desks at Rs. 675 per desk, 150 chairs at Rs. 326 per chair and 55 blackboards at Rs. 525 per blackboards. How much did the school pay in all?

- a) 178025                      b) 179025  
c) 177025                      d) 314025

4.  $2135 + 2135 + 2135 + 2135 + 2135 \underline{\hspace{1cm}} 4 \times 2135$

- a) <                                      b) >  
c) =                                      d) None of these

5.  $9 \times 4 = 3 \times 6 \times \underline{\hspace{2cm}}$

- a) 36                                      b) 18  
c) 2                                      d) None of these

6. The cost of one motor bike is Rs. 26780. What will be the cost of 12 motor bikes?

- a) Rs. 321360                      b) Rs. 312360  
c) Rs. 322360                      d) Rs. 231360

7. There are 65 buses and each bus have 45 seats. If fare charged per seats is Rs. 145, then find out the amount collected from these buses per day.

- a) Rs. 424225                      b) Rs. 414225  
c) Rs. 424125                      d) None of these

8. A labor can pack 575 apples in one hour and every day he works for 8 hours. How many apples will he pack in the month of February?

- a) 12880                              b) 138800  
c) 228800                            d) 128800

9. A farm has 423 rows of apple trees, and each row has 65 trees in it. How many apple trees are there in the farm?

- a) 26495                              b) 27495  
c) 24795                              d) None of these

10. What is the product of 7856 and 546?

- a) 4298376                          b) 4829376  
c) 4289376                          d) 2489376

**B] Find the product of the following:**

(i)  $5801 \times 901$

(ii)  $4999 \times 372$

(iii)  $5273 \times 124$

(iv)  $2693 \times 254$

(v)  $3676 \times 402$

**C] Fill in the blanks:**

(i)  $80 \times 1000 = \underline{\hspace{2cm}}$

(ii)  $123 \times 20 = \underline{\hspace{2cm}}$

(iii)  $501 \times 1000 = \underline{\hspace{2cm}}$

(iv)  $3500 \times 50 = \underline{\hspace{2cm}}$

(v)  $145 \times 20 = \underline{\hspace{2cm}}$

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