



# Multiplication

## Worksheet-3



**IT'S OKAY TO START SMALL AND THINK BIG.**



1. A library has 35 shelves. Each shelf has 455 books. Find the number of books in the library.

- A. 15925                      B. 15625                      C. 14825                      D. 13965
- 

2. A farm has 437 rows of mango trees with 108 trees in each row. How many mango trees are there in the farm?

- A. 48196                      B. 57301                      C. 47196                      D. 52305
- 

3. John and Davis had the same amount of money. After John bought a box of pencils for ₹ 24, Davis has 3 times the amount of money left with John. How much did they have in all at first?

- A. ₹ 36                      B. ₹ 48                      C. ₹ 72                      D. ₹ 84
- 

4. Vihang divided a certain number by 10 instead of multiplying it by 10 and got 500 as a result. What would the result have been if he had not made that mistake?

- A. 50000                      B. 5000                      C. 500                      D. 50
- 

5. There are 8956 bags in a shop. The number of black bags is twice the number of pink bags. The remaining 3010 bags are orange. How many black bags are there in the shop when their number is rounded to the nearest hundred?

- A. 3964                      B. 3900                      C. 3960                      D. 4000
- 

6. What is the product of face values of 2 and 8 in 542891?

- A. 2000                      B. 10                      C. 2                      D. 16
- 

7. The sum of Jatin's age and his younger brother's age is 26. The product of their ages is 144. What is Jatin's age?

- A. 15 years  
B. 18 years  
C. 20 years  
D. 12 years
- 

8. Identify the product of 684 and 43 rounded off to the nearest 100.

- A. 30600                      B. 29400                      C. 29500                      D. 29000
-

9. Study the given number sentences.

$$\square \times \triangle = 27$$
$$\triangle \div \square = 3$$

If these number sentences are true, which of the following may be correct?

A.  $\square = 9, \triangle = 3$

B.  $\square = 3, \triangle = 9$

C.  $\square = 6, \triangle = 18$

D.  $\square = 5, \triangle = 15$

---

10. What is the product of all the numbers on a telephone keypad?

A. 158480

B. 159450

C. 159480

D. 0

---



# MeandMath

BELIEVE YOURSELF



TM

**MeandMath**

BELIEVE YOURSELF

# BOOST YOUR MATH PERFORMANCE WITH MeandMath



Our Premium Batches are 1:1, 1:2, 1:3 and 1:6 & another batch is 1: many batches.



Clear Doubts, Master Concepts, Excel with Confidence.



Learn on Your Schedule with Our Class Recordings.



Stay Ahead, Stay Sharp: Conquer Daily Homework Hassle-Free



Level Up Weekly: Ace Assessments with Confidence and Ease

## Join Our Live Classes

**Preparing for the  
Math Olympiad?**

Book Now >

## Register to MnM Olympiad

**Want to test your  
International Math  
Rank?**

Register Here >

Visit [meandmath.com](https://meandmath.com) to learn more about us.



TM

**MeandMath**

BELIEVE YOURSELF

# A Roadmap to Brilliance

Our curriculum paves the way.

○ **Core**      ○ **Advanced**      ○ **Scholar**

Visit [meandmath.com](https://meandmath.com) for further details on Curriculum.

*“There are many paths to success in Math. We help all students discover theirs.”*

**Are you stuck, not sure how to solve math problem?**

**Want to Super Charge your Math skills with our World Class practice content!**

**Join our Homework Help Group!**

[Join Now](#)



**Subscribe today to get a resource to unlock the World of Wisdom!**

[Subscribe Here](#)



Visit [meandmath.com](https://meandmath.com) to learn more about us.