

Multiplication Worksheet-4



A.
$$(170 \times 9) + (5 \times 9)$$

C.
$$(270 \times 9) + (50 \times 9)$$

B.
$$(270 \times 9) + (5 \times 9)$$

D.
$$(27 \times 9) + (5 \times 9)$$

2. Ganga has 3 bags of marbles with 8 marbles in each bag. Manga has 8 bags of marbles with 3 marbles in each bag. Which number sentence below shows that Ganga and Manga have the same number of marbles?

A.
$$3 + 8 = 8 + 3$$

B.
$$8 - 3 = 3 - 8$$

C.
$$3 \times 8 = 8 \times 3$$

D.
$$8 - 3 = 5$$

3. The product of 275 and 7 is by _____ more than the product of 247 and 6.

B. 443

C. 470

D. 245

4. Which of the following can be found from the information given on the box of candles.

- A. It contains 20 candles
- B. Each candle costs ₹ 10.
- C. Cost of 20 candles is ₹ 20.
- D. Both A and B



5. The value of (**) is 8 times as much as the value of (1). What is the value of + 72 is 184?





A. 488

B. 462

C. 848

D. 896

6. Which number will replace the '?' in the box?

27 x ?



= 58

A. 6

B. 4

C. 2

D. 3

7. Which of the following statements is CORRECT?

- A. 346×12 is greater than 4152.
- B. 48×16 is less than greatest three digit number.
- C. 406×2 is equal to 8012.
- D. 1512×2 is greater than 2000 and less than 3000

8. How many coins are there in all?

A. 60

B. 52

C. 84

D. 48



9. How many pencils are there in all?

A. 60

B. 50

C. 40

D. 48



10. At the craft fair, Saurabh sold toy cars like the one shown here. He sold each car for ₹ 265. How much money did he make by selling 6 such cars?

A. ₹ 1480

B. ₹ 1870

C. ₹ 1640

D. ₹ 1590



BELIEVE VOLIBSELE



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

Register to MnM Olympiad

Preparing for the Math Olympiad?

Book Now

Want to test your International Math Rank?

Register Here >

Visit meandmath.com to learn more about us.



A Roadmap to Brilliance

Our curriculum paves the way.

○ Core

Advanced
 Scholar

Visit 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!

<u>Join Now</u>

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

Subscribe Here