
Table of Contents

Introduction	3
Practice 1: Using the Multiplication Chart	4
Practice 2: Multiplication as Repeated Addition	5
Practice 3: Multiplying by 0, 1, 2, and 5	6
Practice 4: Multiplying by 0, 1, 2, 5, and 10	7
Practice 5: Multiplying by 0, 1, 2, 3, 4, and 5	8
Practice 6: Multiplying by 6, 7, 8, and 9	9
Practice 7: Mixed Practice	10
Practice 8: Mixed Practice	11
Practice 9: Missing Factors	12
Practice 10: Multiplying by 11 and 12	13
Practice 11: Multiplying with Three Factors (Commutative Property)	14
Practice 12: One-digit Multipliers and Two-digit Multiplicands	15
Practice 13: One-digit Multipliers and Two-digit Multiplicands	16
Practice 14: One-digit Multipliers and Two-digit Multiplicands	17
Practice 15: Multiplying by 10 and Two-digit Multiplicands	18
Practice 16: Multiplying by Multiples of 10 and Two-digit Multiplicands	19
Practice 17: Multiplying by 10 and Three-digit Multiplicands	20
Practice 18: Multiplying by Multiples of 10 and Three-digit Multiplicands	21
Practice 19: Multiplying by Multiples of 10 with Three Factors (Associative Property)	22
Practice 20: Multiplying by 100	23
Practice 21: Multiplying by 1,000	24
Practice 22: Two-digit Multipliers (No Regrouping)	25
Practice 23: Two-digit Multipliers (No Regrouping)	26
Practice 24: One-digit Multipliers and Three-digit Multiplicands (Some Regrouping)	27
Practice 25: One-digit Multipliers and Three-digit Multiplicands (Regrouping)	28
Practice 26: One-digit Multipliers and Four-digit Multiplicands (Regrouping)	29
Practice 27: Two-digit Multipliers (Regrouping)	30
Practice 28: Two-digit Multipliers (Regrouping)	31
Practice 29: Two-digit Multipliers (Regrouping)	32
Practice 30: Two-digit Multipliers and Three-digit Multiplicands	33
Practice 31: Two-digit Multipliers and Three-digit Multiplicands	34
Practice 32: Simple Word Problems	35
Practice 33: Simple Word Problems	36
Practice 34: Using Multiplication to Find the Area of Rectangles	37
Practice 35: Two-digit Multipliers and Four-digit Multiplicands	38
Practice 36: Three-digit Multipliers and Three-digit Multiplicands	39
Test Practice 1	40
Test Practice 2	41
Test Practice 3	42
Test Practice 4	43
Test Practice 5	44
Test Practice 6	45
Answer Sheet	46
Answer Key	47

Practice 11



Directions: Compute the answer to each problem by multiplying any two of the factors. Then multiply that product by the third factor. The first one is done for you.

1. $2 \times 4 \times 3 =$
 $2 \times 4 = 8$
 $8 \times 3 = 24$
Answer: 24

2. $3 \times 4 \times 2 =$
 $3 \times 4 = \underline{\hspace{2cm}}$
 $12 \times 2 = \underline{\hspace{2cm}}$
Answer: $\underline{\hspace{2cm}}$

3. $4 \times 2 \times 3 =$
 $4 \times 2 = \underline{\hspace{2cm}}$
 $8 \times 3 = \underline{\hspace{2cm}}$
Answer: $\underline{\hspace{2cm}}$

4. $3 \times 6 \times 2 =$

5. $6 \times 2 \times 3 =$

6. $2 \times 3 \times 6 =$

Answer: $\underline{\hspace{2cm}}$

Answer: $\underline{\hspace{2cm}}$

Answer: $\underline{\hspace{2cm}}$

7. $5 \times 6 \times 4 =$

8. $6 \times 5 \times 4 =$

9. $4 \times 5 \times 6 =$

Answer: $\underline{\hspace{2cm}}$

Answer: $\underline{\hspace{2cm}}$

Answer: $\underline{\hspace{2cm}}$

10. $7 \times 3 \times 5 =$

11. $3 \times 5 \times 7 =$

12. $5 \times 7 \times 3 =$

Answer: $\underline{\hspace{2cm}}$

Answer: $\underline{\hspace{2cm}}$

Answer: $\underline{\hspace{2cm}}$

13. $9 \times 4 \times 2 =$

14. $4 \times 2 \times 9 =$

15. $2 \times 9 \times 4 =$

Answer: $\underline{\hspace{2cm}}$

Answer: $\underline{\hspace{2cm}}$

Answer: $\underline{\hspace{2cm}}$

Practice 22



Directions: Do these problems. Use your multiplication chart, if needed. The first one has been done for you.

$$\begin{array}{r} 1. \quad 12 \\ \times 21 \\ \hline 12 \\ + 240 \\ \hline 252 \end{array}$$

$$\begin{array}{r} 2. \quad 14 \\ \times 22 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 23 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 31 \\ \times 24 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 26 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 34 \\ \times 22 \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 22 \\ \times 32 \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 13 \\ \times 33 \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad 20 \\ \times 57 \\ \hline \end{array}$$

$$\begin{array}{r} 10. \quad 40 \\ \times 43 \\ \hline \end{array}$$

$$\begin{array}{r} 11. \quad 71 \\ \times 62 \\ \hline \end{array}$$

$$\begin{array}{r} 12. \quad 43 \\ \times 31 \\ \hline \end{array}$$

$$\begin{array}{r} 13. \quad 33 \\ \times 22 \\ \hline \end{array}$$

$$\begin{array}{r} 14. \quad 41 \\ \times 43 \\ \hline \end{array}$$

$$\begin{array}{r} 15. \quad 68 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 16. \quad 23 \\ \times 32 \\ \hline \end{array}$$

$$\begin{array}{r} 17. \quad 44 \\ \times 21 \\ \hline \end{array}$$

$$\begin{array}{r} 18. \quad 52 \\ \times 24 \\ \hline \end{array}$$

$$\begin{array}{r} 19. \quad 34 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 20. \quad 14 \\ \times 12 \\ \hline \end{array}$$