



Use the decimal placement to estimate the product.

Answers

1) $5.4 \times 1.795 =$

A. 96.9300

B. 0.9693

C. 0.0969

D. 9.6930

1. _____

2) $0.577 \times 8.98 =$

A. 0.05181

B. 0.51815

C. 518.14600

D. 5.18146

2. _____

3. _____

3) $8.28 \times 0.5 =$

A. 0.041

B. 414.000

C. 4.140

D. 0.414

4. _____

5. _____

4) $0.486 \times 3.18 =$

A. 0.01545

B. 15.45480

C. 1.54548

D. 154.54800

6. _____

7. _____

5) $4.3 \times 6.219 =$

A. 0.2674

B. 26.7417

C. 2.6742

D. 2,674.1700

8. _____

6) $6.223 \times 0.7 =$

A. 0.4356

B. 43.5610

C. 0.0436

D. 4.3561

9. _____

10. _____

7) $7.119 \times 4.5 =$

A. 32.0355

B. 3.2036

C. 3,203.5500

D. 320.3550

11. _____

8) $3.255 \times 0.7 =$

A. 2.2785

B. 227.8500

C. 22.7850

D. 0.0228

12. _____

9) $8.32 \times 3.6 =$

A. 29.952

B. 0.300

C. 299.520

D. 2.995

10) $5.12 \times 7.8 =$

A. 3.994

B. 39.936

C. 0.399

D. 399.360

11) $1.51 \times 8.443 =$

A. 12.74893

B. 1,274.89300

C. 127.48930

D. 0.12749

12) $8.4 \times 0.182 =$

A. 15.2880

B. 0.0153

C. 0.1529

D. 1.5288



Use the decimal placement to estimate the product.

- 1) $5.4 \times 1.795 =$
A. 96.9300 B. 0.9693 C. 0.0969 D. 9.6930
- 2) $0.577 \times 8.98 =$
A. 0.05181 B. 0.51815 C. 518.14600 D. 5.18146
- 3) $8.28 \times 0.5 =$
A. 0.041 B. 414.000 C. 4.140 D. 0.414
- 4) $0.486 \times 3.18 =$
A. 0.01545 B. 15.45480 C. 1.54548 D. 154.54800
- 5) $4.3 \times 6.219 =$
A. 0.2674 B. 26.7417 C. 2.6742 D. 2,674.1700
- 6) $6.223 \times 0.7 =$
A. 0.4356 B. 43.5610 C. 0.0436 D. 4.3561
- 7) $7.119 \times 4.5 =$
A. 32.0355 B. 3.2036 C. 3,203.5500 D. 320.3550
- 8) $3.255 \times 0.7 =$
A. 2.2785 B. 227.8500 C. 22.7850 D. 0.0228
- 9) $8.32 \times 3.6 =$
A. 29.952 B. 0.300 C. 299.520 D. 2.995
- 10) $5.12 \times 7.8 =$
A. 3.994 B. 39.936 C. 0.399 D. 399.360
- 11) $1.51 \times 8.443 =$
A. 12.74893 B. 1,274.89300 C. 127.48930 D. 0.12749
- 12) $8.4 \times 0.182 =$
A. 15.2880 B. 0.0153 C. 0.1529 D. 1.5288

Answers

1. **D**
2. **D**
3. **C**
4. **C**
5. **B**
6. **D**
7. **A**
8. **A**
9. **A**
10. **B**
11. **A**
12. **D**