



Use the decimal placement to estimate the product.

Answers

1) $9.832 \times 0.68 =$

A. 0.06686

B. 0.66858

C. 66.85760

D. 6.68576

1. _____

2) $6.72 \times 0.7 =$

A. 470.400

B. 0.047

C. 47.040

D. 4.704

2. _____

3. _____

3) $0.99 \times 2.128 =$

A. 21.06720

B. 210.67200

C. 2.10672

D. 0.02107

4. _____

5. _____

4) $7.775 \times 0.4 =$

A. 0.0311

B. 0.3110

C. 3.1100

D. 311.0000

6. _____

7. _____

5) $0.57 \times 2.2 =$

A. 125.400

B. 0.013

C. 1.254

D. 0.125

8. _____

6) $4.9 \times 0.54 =$

A. 2.646

B. 26.460

C. 0.265

D. 264.600

9. _____

10. _____

7) $5.863 \times 0.99 =$

A. 0.58044

B. 0.05804

C. 5.80437

D. 580.43700

11. _____

12. _____

8) $0.96 \times 9.9 =$

A. 9.504

B. 0.950

C. 0.095

D. 95.040

9) $8.96 \times 0.583 =$

A. 5.22368

B. 0.52237

C. 52.23680

D. 522.36800

10) $4.49 \times 0.974 =$

A. 0.43733

B. 437.32600

C. 4.37326

D. 43.73260

11) $2.5 \times 2.857 =$

A. 0.0714

B. 71.4250

C. 7.1425

D. 0.7143

12) $5.37 \times 0.517 =$

A. 27.76290

B. 0.27763

C. 0.02776

D. 2.77629



Use the decimal placement to estimate the product.

Answers

- 1) $9.832 \times 0.68 =$
A. 0.06686 B. 0.66858 C. 66.85760 D. 6.68576
- 2) $6.72 \times 0.7 =$
A. 470.400 B. 0.047 C. 47.040 D. 4.704
- 3) $0.99 \times 2.128 =$
A. 21.06720 B. 210.67200 C. 2.10672 D. 0.02107
- 4) $7.775 \times 0.4 =$
A. 0.0311 B. 0.3110 C. 3.1100 D. 311.0000
- 5) $0.57 \times 2.2 =$
A. 125.400 B. 0.013 C. 1.254 D. 0.125
- 6) $4.9 \times 0.54 =$
A. 2.646 B. 26.460 C. 0.265 D. 264.600
- 7) $5.863 \times 0.99 =$
A. 0.58044 B. 0.05804 C. 5.80437 D. 580.43700
- 8) $0.96 \times 9.9 =$
A. 9.504 B. 0.950 C. 0.095 D. 95.040
- 9) $8.96 \times 0.583 =$
A. 5.22368 B. 0.52237 C. 52.23680 D. 522.36800
- 10) $4.49 \times 0.974 =$
A. 0.43733 B. 437.32600 C. 4.37326 D. 43.73260
- 11) $2.5 \times 2.857 =$
A. 0.0714 B. 71.4250 C. 7.1425 D. 0.7143
- 12) $5.37 \times 0.517 =$
A. 27.76290 B. 0.27763 C. 0.02776 D. 2.77629

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