

Commutative Law of Multiplication (A)

Name: _____

Date: _____

Write each expression in a different way using the Commutative Law of Multiplication.

Example: $4 \times 5 = 5 \times 4$

1. $2 \times 3 =$

2. $2 \times 12 =$

3. $25 \times 2 =$

4. $\frac{1}{6} \times 25 =$

5. $25 \times 35 =$

6. $\frac{2}{3} \times 10 =$

7. $10.1 \times 2.8 =$

8. $\frac{3}{8} \times 1.02 =$

9. $83 \times 194 =$

10. $338 \times 26 =$

11. $178 \times 408 =$

12. $372 \times 255 =$

13. $630 \times 320 =$

14. $48 \times 776 =$

15. $475 \times 61 =$

16. $456 \times 829 =$

17. $5.35 \times 715 \times \frac{3}{5} =$

18. $0.61 \times \frac{5}{6} \times 2236 =$

19. $\frac{1}{3} \times 1184 \times 2204 \times 3.928 =$

20. $2588 \times 4358 \times \frac{3}{5} \times 2.155 =$

Commutative Law of Multiplication (A) Answers

Name: _____

Date: _____

Write each expression in a different way using the Commutative Law of Multiplication.

Example: $4 \times 5 = 5 \times 4$

1. $2 \times 3 = 3 \times 2$

2. $2 \times 12 = 12 \times 2$

3. $25 \times 2 = 2 \times 25$

4. $\frac{1}{6} \times 25 = 25 \times \frac{1}{6}$

5. $25 \times 35 = 35 \times 25$

6. $\frac{2}{3} \times 10 = 10 \times \frac{2}{3}$

7. $10.1 \times 2.8 = 2.8 \times 10.1$

8. $\frac{3}{8} \times 1.02 = 1.02 \times \frac{3}{8}$

9. $83 \times 194 = 194 \times 83$

10. $338 \times 26 = 26 \times 338$

11. $178 \times 408 = 408 \times 178$

12. $372 \times 255 = 255 \times 372$

13. $630 \times 320 = 320 \times 630$

14. $48 \times 776 = 776 \times 48$

15. $475 \times 61 = 61 \times 475$

16. $456 \times 829 = 829 \times 456$

17. $5.35 \times 715 \times \frac{3}{5} = 715 \times \frac{3}{5} \times 5.35$ (4 other possibilities)

18. $0.61 \times \frac{5}{6} \times 2236 = \frac{5}{6} \times 2236 \times 0.61$ (4 other possibilities)

19. $\frac{1}{3} \times 1184 \times 2204 \times 3.928 = 1184 \times 2204 \times 3.928 \times \frac{1}{3}$ (22 other possibilities)

20. $2588 \times 4358 \times \frac{3}{5} \times 2.155 = 4358 \times \frac{3}{5} \times 2.155 \times 2588$ (22 other possibilities)