

Name _____

The Ultimate Commutative Property Review

1) T

2) F

3) $5 + 7 = 7 + 5$ (answers may vary; both blanks must match)

4) a) 7×3 and 3×7

5) T

6) c) Addition and Multiplication

7) $8 \times 9 = 9 \times 8$

8) F

9) $a \rightarrow 2, b \rightarrow 3, c \rightarrow 1$

10) a) $5 + 3 = 8$ and $3 + 5 = 8$

11) Commutative

12) Not Commutative

13) Because changing the order of the factors does not change the product.