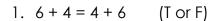
Name

The Ultimate Commutative Property Review



2.
$$8-2=2-8$$
 (T or F)

3. Fill in the blanks:
$$5 + = +5$$



a)
$$7 \times 3$$
 and 3×7 b) $7 - 3$ and $3 - 7$ c) $7 \div 3$ and $3 \div 7$ d) $3 + 7$ and $3 - 7$

5.
$$10 \times 5 = 5 \times 10$$
 (T or F)

6. Which operations are commutative?

- a) Addition and Subtraction b) Multiplication and Division
- c) Addition and Multiplication d) Subtraction and Division

8.
$$9 \div 3 = 3 \div 9$$
 (T or F)

9. Match each with its commutative pair:

a)
$$8 + 4$$

b)
$$3 \times 6$$

c)
$$5 \times 4$$

c)
$$5 \times 4$$
 3. 6×3

10. Which set shows the Commutative Property?

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

b)
$$6 - 2 = 4$$
 and $2 - 6 = -4$

c)
$$8 \div 4 = 2$$
 and $4 \div 8 = 0.5$

d)
$$9 + 1 = 10$$
 and $9 - 1 = 8$

12.15 – 6 = 6 – 15
$$\rightarrow$$
 Commutative or Not?

13. Why does
$$8 \times 7 = 7 \times 8$$
 work?

