$\cdot ($ Commutative Property of Addition)—

A) Fill in the missing numbers using the commutative property of addition.

B) 1) Which of the following represents the commutative property of addition?

a)
$$9+7=7+9$$

b)
$$5+1=4+2$$

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$$9+7=7+9$$
 b) $5+1=4+2$ c) $8+3=6+5$

2) Which of the following does not represent the commutative property of addition?

a)
$$8+6=6+8$$

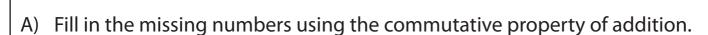
a)
$$8+6=6+8$$
 b) $10+2=10+2$ c) $4+5=5+4$

c)
$$4+5=5+4$$

C) 1) If
$$6 + 4 = 10$$
, then $4 + 6 = _____$.

2) If
$$8 + 1 = 9$$
, then $1 + 8 = ____.$

$\cdot ($ Commutative Property of Addition)——



1)
$$5+6 = 6 + 5$$

2)
$$10 + 9 = 9 + 10$$

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3)
$$3+2 = 2 + _{3}$$

$$5) 1+9 = 9 + 1$$

6)
$$4+8 = 8 + 4$$

B) 1) Which of the following represents the commutative property of addition?

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$$9+7=7+9$$
 b) $5+1=4+2$ c) $8+3=6+5$

b)
$$5+1=4+2$$

c)
$$8+3=6+5$$

2) Which of the following does not represent the commutative property of addition?

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c)
$$4+5=5+4$$

C) 1) If
$$6 + 4 = 10$$
, then $4 + 6 = 10$.

2) If
$$8 + 1 = 9$$
, then $1 + 8 = 9$.