

Commutative Property of Addition

A) Find the sum and complete each addition equation using the commutative property.

$$1) \quad 36 + 505 = \underline{\quad}$$

$$2) \quad 11 + 87 = \underline{\quad}$$

$$\underline{\quad} + 36 = 541$$

$$87 + \underline{\quad} = 98$$

$$3) \quad 95 + 24$$

$$434 = \underline{\quad}$$

$$24 + \underline{\quad}$$

$$262 = 696$$

$$5) \quad 72 + 57$$

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$$28 = \underline{\quad}$$

$$\underline{\quad} + 72$$

$$\underline{\quad} = 649$$

$$7) \quad 40 + 66$$

$$52 = \underline{\quad}$$

$$66 + \underline{\quad}$$

$$35 = 87$$

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B) Use the commutative property of addition and write two addition equations with addends 73 and 123.

Name : _____

Commutative Property of Addition

A) Find the sum and complete each addition equation using the commutative property.

1) $36 + 505 = \underline{541}$

2) $11 + 87 = \underline{98}$

$\underline{505} + 36 = 541$

$87 + \underline{11} = 98$

3) $95 + 24$

$24 + \underline{95}$

5) $72 + 57$

$\underline{57} + 72$

7) $40 + 66$

$66 + \underline{40}$

$434 = \underline{696}$

$262 = 696$

$28 = \underline{649}$

$\underline{621} = 649$

$52 = \underline{87}$

$35 = 87$

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B) Use the commutative property of addition and write two addition equations with addends 73 and 123.

$73 + 123 = 196$

$123 + 73 = 196$