



Name _____ Class _____ Date _____

1 $77 + 19 = \square + \square$

Fill in the blanks using the **Commutative Property of Addition**.

- A 99 + 77
- B 91 + 77
- C 19 + 77
- D 177 + 19

2

If the product of 56×0 is 0, what is the product of 0×56 ?



- A 56
- B 0
- C 560
- D 506

3

If $(32 + 12) + 11 = 55$, what is the sum of $32 + (12 + 11)$ using the **Associative Property of Addition**?

- A 55

4

If the product of $(19 \times 13) \times 12$ is 2,964, what is the product of $19 \times (13 \times 12)$ using the **Associative Property of Multiplication**?



5



PREVIEW

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7

- A 249
- B 942
- C 924
- D 294



Property of multiplication.

- A 506
- B 657
- C 605
- D 560

9

If the sum of $945 + 254 = 1,199$; what is the sum of $254 + 945$ using the **Commutative Property of Addition**?

- A 1,999
- B 9,991
- C 1,199
- D 1,119



10

If the product of 12×11 is 132, what is the product of 11×22 using the **Commutative Property of Multiplication**?

- A 132
- B 123
- C 133
- D 122



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1 $77 + 19 = \square + \square$

Fill in the blanks using the **Commutative Property of Addition**.

- A 99 + 77
- B 91 + 77
- C 19 + 77
- D 177 + 19

(C)

2

If the product of 56×0 is 0, what is the product of 0×56 ?

- A 56
- B 0
- C 560
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(B)

3 If $(32 + 12) + 11 = 55$, what is the sum of $32 + (12 + 11)$ using the **Associative Property of Addition**?

- A 55

addition

(A)

4

If the product of $(19 \times 13) \times 12$ is 2,964, what is the product of $19 \times (13 \times 12)$ using the **Associative Property of Multiplication**?

??

(D)

5



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(A)

7

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(D)

9

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(C)

10

If the product of 12×11 is 132, what is the product of 11×22 using the **Commutative Property of Multiplication**?

- A 132
- B 123
- C 133
- D 122

(A)