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Questions

1. Which operation combines two numbers to give a product?

A. Addition
B. Subtraction
C. Multiplication
D. Division

2. Which property of multiplication suggests that the order of numbers does not matter, such as in (198766 x 667891)?

A. Multiplicative identity
B. Commutative property
C. Additive identity
D. Associative property

3. In multiplication, what effect does the identity element have on a number?

A. It reverses the number
B. It preserves the original number
C. It results in zero
D. It adds one to the number