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Questions

1. What does multiplying any natural number by 1 achieve?

A. Reduces by the digit count
B. Squares it
C. Doubles it
D. Returns the same number

2. What happens to the outcome in exponential operations when the number 1 is used as either the base or the exponent?

A. Stays the same
B. Becomes infinite
C. Doubles
D. Changes to zero