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Questions

1. What does the number one represent in boolean algebra?

- A. True
- B. Undefined
- C. False
- D. Conditional

2. What role does the number one play in the set of counting numbers?

- A. The first positive integer
- B. A non-integer
- C. The last whole number
- D. A negative integer

3. What is the Roman numeral for the number one?

- A. X
- B. L
- C. V
- D. I

4. In geometry, what does a single degree measure in terms of a circle's rotation?

- A. A reflex angle
- B. $1/360$ of a full rotation
- C. A complete turn
- D. A right angle