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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