A common mathematical pattern starts as 1, 1, 2, 3, 5, ... The first two terms are both equal to 1 and after that, each number in the sequence is the sum of the two numbers immediately before it. That is, the third term in the sequence is 2 (since that equals *1 + 1*), the fourth term is 3 (since that equals *1 + 2*), and the fifth term must be *2 + 3*, which equals 5. Therefore, the first five terms in the sequence (called the "Fibonacci Sequence") are 1, 1, 2, 3, and 5. What is the 12th term of the sequence?