Assignment

Finding the Fibonacci series up to a Certain Number

Input: k

Initialize: n1 = 0, n2 = 1, next term

1: next term = n1 + n2

2: while next term = 0 to k

3: n1 = n2

4: n2 = next term

5: next term = n1 + n2

6: end while

7: return next term;