

## Fibonacci pseudocode

Prompt user for ending number

Let **a** equal 0

Let **b** equal 1

Print the value of **a** to begin

While sum is less than or equal to ending number Loop:

    Print ", " followed by the value of **b**

    Let **sum** = **a** + **b**

    Set **a** = **b**

    Set **b** = **sum**

End Loop