

GAYATHRI

4AL19CS035

Algorithm

- Step 1: Start
- Step 2: Input n , ~~the~~
- Step 3: Display Fibonacci Numbers ~~are~~
- Step 4: First = 0
- Step 5: Second = 1
- Step 6: $C = 8$, count
- Step 7: for ($*C = 1$; $*C \leq n$; $*C++$)
 Display first
 next = first + second
 first = second
 second = next
- Step 8: Stop

Flowchart

