Backlog: Assignment 2

Theme: Fibonacci Generator

FIG1

As **user**
I want to **generate fibonacci numbers upto n input numbers**
So I can **view them**

Acceptance Criteria   **FIG1**

a) To verify that the input is a positive number
b) To verify that the first two numbers in fibonacci sequence are 1
c) To verify that the number is not in floating points
d) To verify the output is $f(n) = f(n-1) + f(n-2)$, if $n > 2$.