

C# P-7

Write a method with the following signature:

```
public static int Fibonacci(int n)
```

This method receives an integer as a parameter and returns the index of n in the Fibonacci series.

If n does not exist, the method returns -1.

For example, assume the first elements in the Fibonacci series are 1 1 2 3 5 8 13 21 34. If n = 3, then the method returns 4. But if n = 12, the method returns -1.

Submit your repl.it link to the written submission section of the assignment dropbox.

Helpful link

<https://www.youtube.com/watch?v=SuLGXhXp4oo>