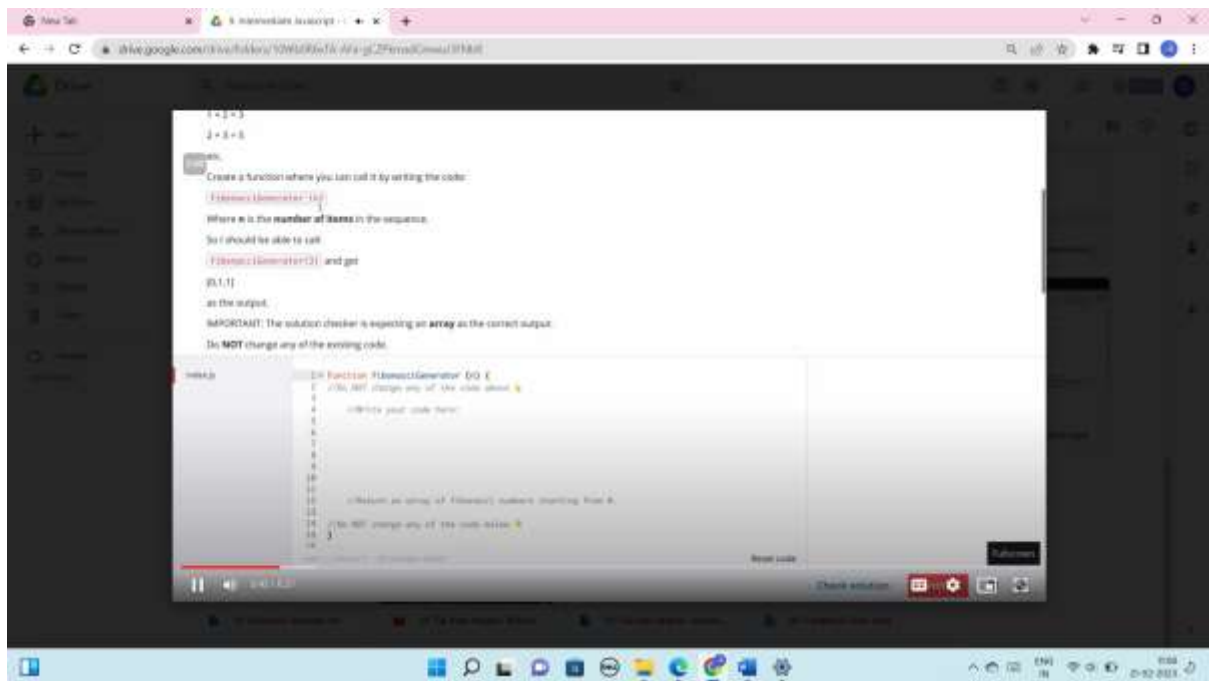


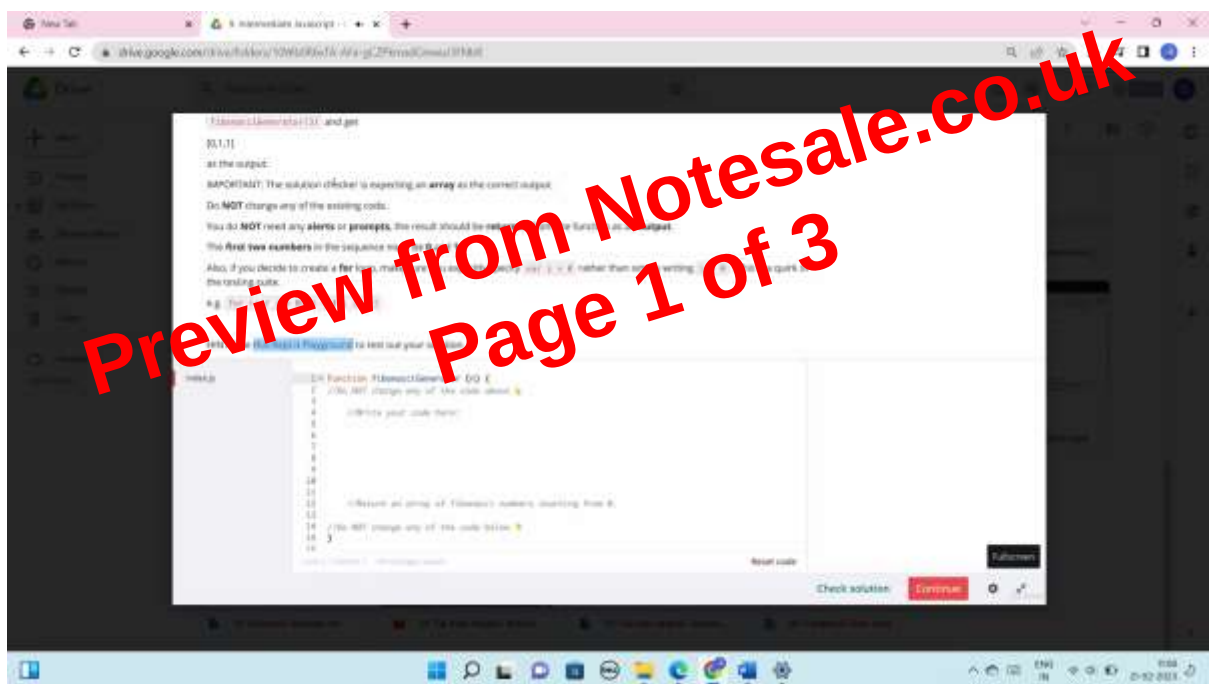
Fibonacci code challenge



Instructions:

- Create a function where you can call it by writing the code:
- Where n is the number of items in the sequence.
- So I should be able to call:
- as the output.
- IMPORTANT: The solution checker is expecting an array as the correct output.
- Do NOT change any of the existing code.

```
def FibonacciGenerator(n):  
    # Do NOT change any of the code above  
    # Write your code here  
    # Return an array of Fibonacci's numbers starting from 0.  
    # Do NOT change any of the code below  
    return []
```



Instructions:

- as the output.
- IMPORTANT: The solution checker is expecting an array as the correct output.
- Do NOT change any of the existing code.
- You do NOT need any alerts or prompts, the result should be returned from the function.
- The first two numbers in the sequence are 0 and 1.
- Also, if you decide to create a for loop, make sure to use range(n) rather than range(1, n+1).
- the testing suite.
- eg: `FibonacciGenerator(5)` to test out your code.

```
def FibonacciGenerator(n):  
    # Do NOT change any of the code above  
    # Write your code here  
    # Return an array of Fibonacci's numbers starting from 0.  
    # Do NOT change any of the code below  
    return []
```

Flow chart