

Python 3.10.1 (tags/v3.10.1:2cd268a, Dec 6 2021, 19:10:37) [MSC v.1929 64 bit (AMD64)] on win32

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===== RESTART: D:\ST 19-8\Stephens\CS\python\Practical 5.py =====  
PRACTICAL 5;

## Fibonacci Generator

Enter the number of test cases

2

### TEST CASE 1

Enter the number

10

The 1st fibonacci number is 1

.

The 2nd fibonacci number is 1

.

The 3rd fibonacci number is 2

.

The 4th fibonacci number is 3

.

The 5th fibonacci number is 5

.

The 6th fibonacci number is 8

.

### TEST CASE 2

Enter the number

100

The 1st fibonacci number is 1

.

The 2nd fibonacci number is 1

.

The 3rd fibonacci number is 2

.

The 4th fibonacci number is 3

.

The 5th fibonacci number is 5

.

The 6th fibonacci number is 8

.

The 7th fibonacci number is 13

.

The 8th fibonacci number is 21

.

The 9th fibonacci number is 34

.

The 10th fibonacci number is 55

.

The 11th fibonacci number is 89

.

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End of Practical 5: