## **VERIFICATION FILE REPORT**

Name:	VVT Test
Project:	VVT
Date:	12/08/2024 15:09:42.953404
Test count:	2
VFR Author:	dabecart
Conducted by:	dabecart

## **COMMENCE TESTS**

Test:	1/2
ID:	0
Description:	Calculate 10th Fibonacci
Category:	Calculations
Repetitions:	1
Execution code:	python Fibonacci.py 10
Validation:	Output must contain 5.
Sample return code:	0
Sample execution time:	1.2913614999997662 s
Sample output:	55
Test result:	Successful.
Justification:	Output does contain 5.
	This test was not repeated.

Iteration	1/1
Return code:	0
Execution time:	1.2908721000130754 s
Time of execution:	12/08/2024 15:09:42.982955
Delta of execution:	0:00:00.029551
Iteration output:	55
Iteration result:	Successful.
Justification:	Output does contain 5.

Test:	2/2
ID:	3
Description:	Random integer from -10 to 10
Category:	Random
Repetitions:	3
Execution code:	python Random.py -10 10
Validation:	Output must be greater than 0.
Sample return code:	0

Sample execution	1.293488699997397 s
time:	
Sample output:	-2
Test result:	Not all tests were successful.
Justification:	This test result had mixed answers and therefore it is not conclusive.
	This test was not repeated.

Iteration	1/3
Return code:	0
<b>Execution time:</b>	1.2555126999941422 s
Time of execution:	12/08/2024 15:09:44.320151
Delta of execution:	0:00:01.366747
Iteration output:	-1
Iteration result:	Unsuccessful.
Justification:	Output is not greater than 0.

Iteration	2/3
Return code:	0
<b>Execution time:</b>	1.2387114000011934 s
Time of execution:	12/08/2024 15:09:45.575924
Delta of execution:	0:00:02.622520
Iteration output:	-9
Iteration result:	Unsuccessful.
Justification:	Output is not greater than 0.

Iteration	3/3
Return code:	0
<b>Execution time:</b>	1.2790373000025284 s
Time of execution:	12/08/2024 15:09:46.814773
Delta of execution:	0:00:03.861369
Iteration output:	10
Iteration result:	Successful.
Justification:	Output is greater than 0.