Started on Thursday, 7 March 2024, 3:14 PM

State Finished

Completed on Thursday, 7 March 2024, 4:09 PM

 Time taken
 54 mins 50 secs

 Grade
 80.00 out of 100.00

Question 1
Correct
Mark 20.00 out of 20.00

Write a function which takes two arguments: a and b and returns the addition of them: a+b. Assign it to a variable named: f. using python

For example:

Input	Result
5	15
10	

Answer: (penalty regime: 0 %)

	Input	Expected	Got	
~	5 10	15	1 5	~
~	11 10	21	21	~

Passed all tests! 🗸

Question **2**Correct
Mark 20.00 out of 20.00

Write a python program to define a function named "result" that accepts 3 values and return its multiplication.

For example:

Test	Input	Result
result(a,b,c)	85	Multiply is 481950
	63	
	90	

Answer: (penalty regime: 0 %)

```
def result(a,b,c):
    multiply=a*b*c
    print(f"Multiply is {multiply}")
    a=int(input())
    b=int(input())
    c=int(input())
```

	Test	Input	Expected	Got	
~	result(a,b,c)	10 20 30	Multiply is 6000	Multiply is 6000	~
~	result(a,b,c)	85 63 90	Multiply is 481950	Multiply is 481950	~

Passed all tests! 🗸

```
Question 3
Incorrect
Mark 0.00 out of 20.00
```

Python Program to print square pattern of numbers. Get the input for the number of rows.

For example:

Input	Result					
5	1	2	3	4	5	
	2	2	3	4	5	
	3	3	3	4	5	
	4	4	4	4	5	
	5	5	5	5	5	

Answer: (penalty regime: 0 %)

```
a=int(input())
 2 🔻
    for i in range (1, a+1):
 3 ,
        for j in range (1, a+1):
            if i<=j:
 4
 5
                print( j )
 6
            print('/n')
 7
            else:
 8
               print( i )
            print('/n')
 9
10
11
12
13
```

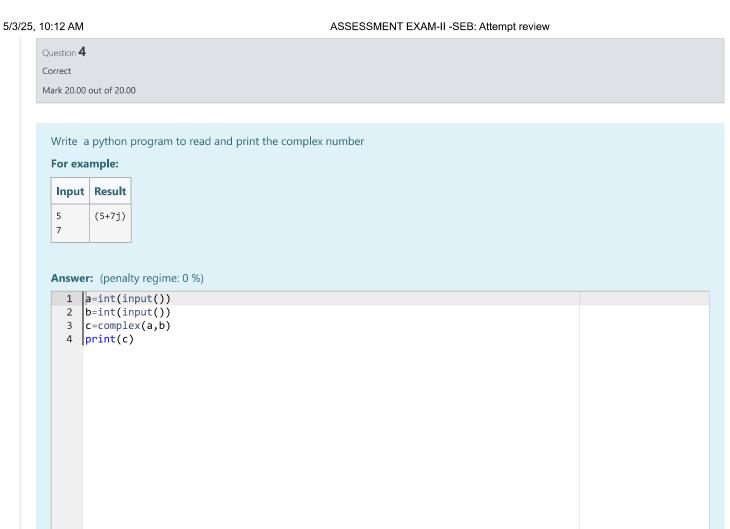
```
Syntax Error(s)

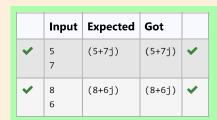
File "__tester__.python3", line 7
else:

SyntaxError: invalid syntax

Incorrec

Marks for this submission: 0.00/20.00.
```





Passed all tests! 🗸

Question **5**Correct
Mark 20.00 out of 20.00

Write a Python program to display the sum of all even numbers in the given range.

For example:

Input	Result		
10 20	Sum is : 90		

Answer: (penalty regime: 0 %)

	Input	Expected	Got	
~	10 20	Sum is: 90	Sum is: 90	~
~	20 30	Sum is : 150	Sum is : 150	~
~	15 34	Sum is : 250	Sum is : 250	~

Passed all tests! 🗸