Started on	Wednesday, 20 November 2024, 10:37 AM
State	Finished
Completed on	Wednesday, 20 November 2024, 11:31 AM
Time taken	53 mins 51 secs
Grade	100.00 out of 100.00

Question **1**Correct
Mark 20.00 out

of 20.00

write a program to find maximum between three float numbers using conditional Expression(Ternary)

For example:

Input	Result
15.676 20.34 11.908	The maximum of 15.676, 20.34, 11.908 is 20.34
-100.1 200.2 100.1	The maximum of -100.1, 200.2, 100.1 is 200.2

	Input	Expected	Got	
~	15.676 20.34 11.908	The maximum of 15.676, 20.34, 11.908 is 20.34	The maximum of 15.676, 20.34, 11.908 is 20.34	~
~	-100.1 200.2 100.1	The maximum of -100.1, 200.2, 100.1 is 200.2	The maximum of -100.1, 200.2, 100.1 is 200.2	~

Correct



Correct

Mark 20.00 out of 20.00

Write a python program to find rate of interest based on the user given principle, time & simple interest

For example:

Input	Result				
1000 5	Rate	of	Interest	:	9.00
450.00					

	Input	Expected	Got	
~	1000 5 450.00	Rate of Interest : 9.00	Rate of Interest : 9.00	~
~	2000.50 5.6 952.24	Rate of Interest : 8.50	Rate of Interest : 8.50	~

Correct

Question $\bf 3$

Correct

Mark 20.00 out of 20.00

Write a python program to read and compare two characters and print the result as True or false.

'a'<'b'

'a'>'b'

For example:

Input	Result
a	True
b	False

	Input	Expected	Got	
~	a b	True False	True False	*
~	d a	False True	False True	~

Correct



Correct

Mark 20.00 out of 20.00

Write a python program to print the type of user based on the user choice using elif.

- 1.Admin
- 2.Editor
- 3.Guest
- 4.Wrong Entry

For example:

Input	Result	
1	Admin	

	Input	Expected	Got	
~	1	Admin	Admin	~
~	3	Guest	Guest	~
~	4	Wrong entry	Wrong entry	~

Correct

Question **5**

Correct

Mark 20.00 out of 20.00

Write a python program to print the result of the following expression as true or false.

```
a = (1 == True)
```

$$b = (1 == False)$$

$$c = True + 3$$

$$d = False + 7$$

For example:

Result

```
a is True
b is False
c: 4
d: 7
```

	Expected	Got	
~	a is True b is False c: 4 d: 7		*

Correct