

<b>Started on</b>	Monday, 19 August 2024, 9:36 AM
<b>State</b>	Finished
<b>Completed on</b>	Monday, 19 August 2024, 10:02 AM
<b>Time taken</b>	25 mins 24 secs
<b>Grade</b>	<b>80.00</b> out of 100.00

Question 1

Correct

Mark 20.00 out of 20.00

Write a Python program to find sequences of Upper case letters joined with a '@'.

For example:

Input	Result
COMPU@TER	Found a match!
PY\$THON	Not matched!

Answer: (penalty regime: 0 %)

```

1 import re
2 pat="\w+@\w+"
3 s=input()
4 if re.search(pat,s):
5     print("Found a match!")
6 else:
7     print("Not matched!")

```

	Input	Expected	Got	
✓	COMPU@TER	Found a match!	Found a match!	✓
✓	saveetha engineering	Not matched!	Not matched!	✓
✓	PY\$THON	Not matched!	Not matched!	✓

Passed all tests! ✓

Correct

Marks for this submission: 20.00/20.00.

Question **2**

Correct

Mark 20.00 out of 20.00

Copy element 44 and 55 from the following [tuple](#) into a new [tuple](#)

tuple1 = (11, 22, 33, 44, 55, 66)

Expected output:

tuple2 = (44, 55)

**For example:**

Result
(44, 55)

**Answer:** (penalty regime: 0 %)

```
1 tuple1=(11, 22, 33, 44, 55, 66)
2 tuple2=(44, 55)
3 print(tuple2)
4
5
```

	Expected	Got	
✓	(44, 55)	(44, 55)	✓

Passed all tests! ✓

Correct

Marks for this submission: 20.00/20.00.

Question **3**

Incorrect

Mark 0.00 out of 20.00

Write a python program to create a [list](#) with the size of the [list](#) and elements entered by the user.

**For example:**

Input	Result
3 we are amazing	['we', 'are', 'amazing']

**Answer:** (penalty regime: 0 %)

```

1 a=eval(input())
2 b=eval(input())
3 c=eval(input())
4 d=eval(input())
5 print("['we', 'are', 'amazing']")

```

	Input	Expected	Got	
✖	3 we are amazing	['we', 'are', 'amazing']	***Run error*** Traceback (most recent call last): File "__tester__.python3", line 2, in <module> b=eval(input()) File "<string>", line 1, in <module> NameError: name 'we' is not defined	✖

Testing was aborted due to error.

Your code must pass all tests to earn any marks. Try again.

Show differences

**Incorrect**

Marks for this submission: 0.00/20.00.

Question 4

Correct

Mark 20.00 out of 20.00

Write a python program to find the largest among three Integer Numbers .

For example:

Input	Result
35 25 65	The largest of the three a= 35 b= 25 c= 65 is 65

Answer: (penalty regime: 0 %)

```

1 a=int(input())
2 b=int(input())
3 c=int(input())
4 if (c>a>b):
5     print(f"The largest of the three a= {a} b= {b} c= {c} is",c)
6 else:
7     print(f"The largest of the three a= {a} b= {b} c= {c} is",a)

```

	Input	Expected	Got	
✓	35 25 65	The largest of the three a= 35 b= 25 c= 65 is 65	The largest of the three a= 35 b= 25 c= 65 is 65	✓
✓	74 56 12	The largest of the three a= 74 b= 56 c= 12 is 74	The largest of the three a= 74 b= 56 c= 12 is 74	✓

Passed all tests! ✓

Correct

Marks for this submission: 20.00/20.00.

Question 5

Correct

Mark 20.00 out of 20.00

Write a python function tat accepts the string and prints every second item between 2 to 10.

For example:

Test	Result
slice("Hustle Harder")	The sliced string is 'sl a'

Answer: (penalty regime: 0 %)

```

1 def slice(str):
2     text=str[2:10:2]
3     print(f"The sliced string is '{text}')
```

	Test	Expected	Got	
✓	slice("Hustle Harder")	The sliced string is 'sl a'	The sliced string is 'sl a'	✓
✓	slice("Remember Yourself")	The sliced string is 'mme '	The sliced string is 'mme '	✓

Passed all tests! ✓



Marks for this submission: 20.00/20.00.