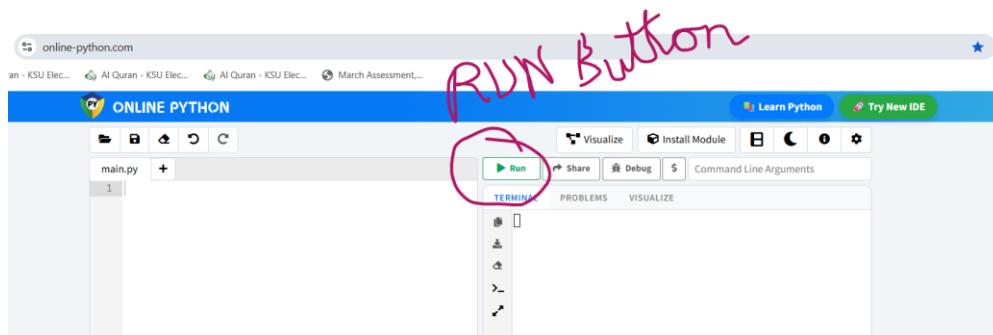


GRADE 7 - Python Assignment 1

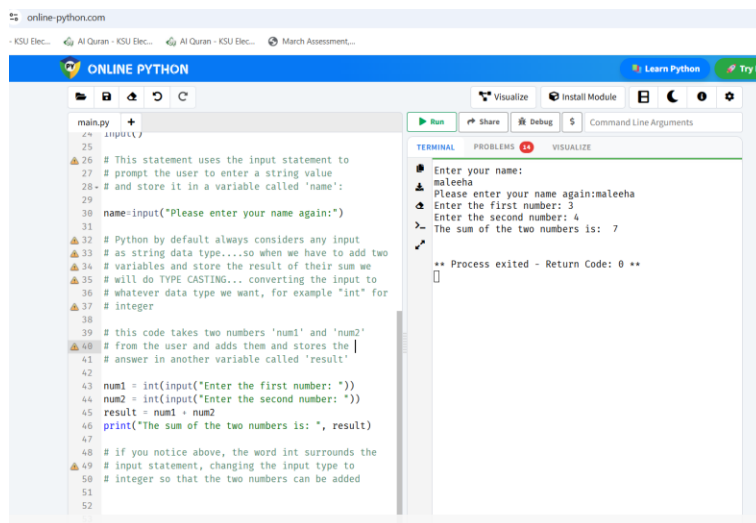
Assigned by: Maleeha M. Haider

Instructions:

1. Open the website www.online-python.com
2. In the left box on the website, copy and paste the text given below....some text has been added here to guide you only.



3. After reading the whole text... remove the comments which start with # sign.
4. Run the program where the run button is located.
5. Take a screenshot of your running program
6. Email the screenshot as a jpg image to me as maleeha.mahboob@sns.edu.pk
7. I have pasted another screenshot below to show you how my output looked in order to guide you.



#-----PYTHON TASK 29-09-2026 -----

Read the comments below (every line starting
with '#' sign is a comment) and write the
code given in www.onlinepython

Any sentence that begins with a # sign is called
a comment. it is not considered as code.

This is a test program to teach the following:

1. How to give output of text and variables

2. how to take input from the user

3. How to store the input into a variable

4. How to

#This statement prints a prompt for the user to
enter their name:

print("Enter your name:")

This is the format of the simple input statement in
python. Since we havent assigned the input to any
variable this value will not be readable once stored.

input()

This statement uses the input statement to

prompt the user to enter a string value

and store it in a variable called 'name':

```
name=input("Please enter your name again:")
```

Python by default always considers any input

as string data type....so when we have to add two

variables and store the result of their sum we

will do TYPE CASTING... converting the input to

whatever data type we want, for example "int" for

integer

this code takes two numbers 'num1' and 'num2'

from the user and adds them and stores the

answer in another variable called 'result'

```
num1 = int(input("Enter the first number: "))
```

```
num2 = int(input("Enter the second number: "))
```

```
result = num1 + num2
```

```
print("The sum of the two numbers is: ", result)
```

if you notice above, the word int surrounds the

input statement, changing the input type to

integer so that the two numbers can be added

