

DAILY ASSESSMENT FORMAT

Date:	189/5/2020	Name:	SAFIYA BANU
Course:	TCSiON	USN:	4AL16EC061
Topic:	Gain guidance from career Gurus. Writing a winning Resume and cover letter. Stay ahead in Group Discussion	Semester & Section:	8th , B
Github Repository:	Safiya-Courses		

FORENOON SESSION DETAILS

Image of session



Total Marks 10.0	Pass Marks 4.0	Attempts Taken 01	Duration 10 Mins	Start Time 18 May 2020 12:00 AM TO 17 Jul 2020 12:00 AM	View Assessment Analysis At the End of Assessment	Already cleared assessment.
My Attempts						
Attempted On	Attempted Duration (Submission Time)		Marks Obtained	Status	Action	
19 May 2020 12:45 PM	0:38:1 Hrs(01:23 PM)		5.0/10.0	Pass	View Result	

Digital Learning
Empowering Learning Outcomes

SAFIYA

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- Be Prepared for Group Discussions**
- DAY 7: Ace Corporate Interviews
- Introduction -

Career Edge - Knockdown the Lockdown : Batch 01

48.21%

Be Prepared for Group Discussions

Total Marks

10.0

Pass Marks

4.0

Attempts Taken

01

Duration

10 Mins

Start Time

18 May 2020 12:00 AM

TO

17 Jul 2020 12:00 AM

View Assessment Analysis At the End of Assessment

Already cleared assessment.

My Attempts

Attempted On	Attempted Duration (Submission Time)	Marks Obtained	Status	Action
19 May 2020 04:49 PM	0:2:55 Hrs(04:52 PM)	9.0/10.0	Pass	View Result

Date: 19/5/2020
Course: PYTHON
Topic: Printing,Variables,Strings....

Name : SAFIYA
USN:4a16ec061
Semester &B
Section:8th B

AFTERNOON SESSION DETAILS

Image of session

Printing

Analyze and run the Command below.

Make changes and develop a state of mind to tear apart the code for learning.

```

1 print("Hello World!")
2 print("I'd much rather you 'not' worry about the errors.")
3 print('I "said" do not worry about errors in Python.')

```

Single quotes or double quotation can be used, but to wrap around single quotes use double and vice versa.

1. # A comment is written to write notes about the code.
2. # Anything after the # is ignored by python.
3. print("most of the time comment is after to command to undo/redo something.") # and the comment after is ignored
4. # Coders often "disable" or comment out a piece of code:
5. # print ("This won't run.")
6. print("This will run.")

Commands to be followed

1. # A comment, this is so you can read your program later.
2. # Anything after the # is ignored by python.
3. # hhhhhhhh
4. print("I could have code like this.") # and the comment after is ignored
5. # You can also use a comment to "disable" or comment out a piece of code:
6. # print ("This won't run.")
7. print("This will run.")

Variables - Int and Str also system variables and str functions

Integer vs float type and what happens at interaction

```
a = 5.01
```

```
b=1
```

```
c=a*b
```

```
type(c)
```

Find type of variable

```
mobile2=9878920221  
type (mobile2)
```

```
mobile = "9878920221"  
type(mobile)
```

```
decimal_number=98.12  
type (decimal_number)
```

String Concatination, String Multiplicaton & .format command with String

What is string concatenation - stacking them across

What happens when you multiple string with number n? string gets displayed n time send stops you from going to the next line in print.format places the string in the curly brackets { }

```
print("String plays and joining.")  
print("What you want to do is {}".format('join'))  
print("." * 10) # what'd that do? Python trying to do something that others would not d  
o
```

```
end1 = "S"  
end2 = "t"  
end3 = "r"  
end4 = "i"  
end5 = "g"  
end6 = "C"  
end7 = "o"  
end8 = "n"  
end9 = "c"  
end10 = "a"  
end11 = "t"  
  
print(end1 + end2 + end3 + end4 + end5, end=' ' )  
print(end6 + end7 + end8 + end9 + end10 + end11)
```



