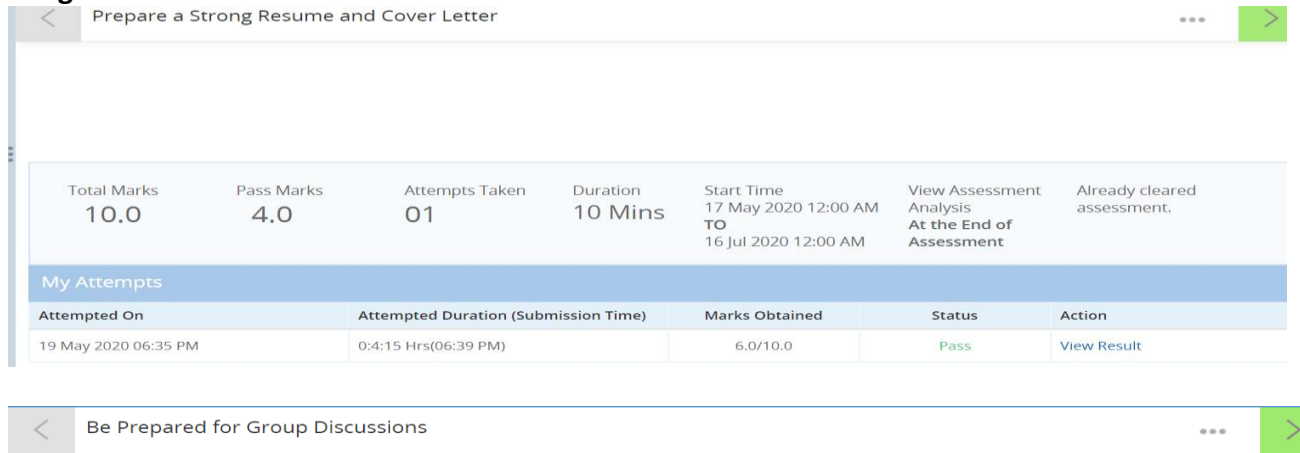


DAILY ASSESSMENT FORMAT

Date:	May 19th,2020	Name:	Sushmitha R Naik
Course:	TCSION CARRIER EDGE	USN:	4AL17EC090
Topic:	GAIN GUIDANCE FROM CAREER GURUS WRITE A WINNING RESUME AND COVER LETTER STAY AHEAD IN GROUP DISCUSSION	Semester & Section:	6TH B
GitHub Repository:	Sushmitha_naik		

FORENOON SESSION DETAILS

Image of session

						
Total Marks	Pass Marks	Attempts Taken	Duration	Start Time	View Assessment Analysis	Already cleared assessment.
10.0	4.0	01	10 Mins	17 May 2020 12:00 AM TO 16 Jul 2020 12:00 AM	At the End of Assessment	
My Attempts						
Attempted On	Attempted Duration (Submission Time)		Marks Obtained	Status	Action	
19 May 2020 06:35 PM	0:4:15 Hrs(06:39 PM)		6.0/10.0	Pass	View Result	

Total Marks	Pass Marks	Attempts Taken	Duration	Start Time	View Assessment Analysis	Already cleared assessment.
10.0	4.0	01	10 Mins	17 May 2020 12:00 AM TO 16 Jul 2020 12:00 AM	At the End of Assessment	
My Attempts						
Attempted On	Attempted Duration (Submission Time)		Marks Obtained	Status	Action	
19 May 2020 07:09 PM	0:3:31 Hrs(07:13 PM)		10.0/10.0	Pass	View Result	

Report

Report:

1.gain guidance from career gurus:

We need a head start because of:

- Intense competition
- Talent acquisition

- Employable skills
- Changing job roles
- Employment outlook

Pillars to get a head start:

- Clarity of thought
- Access and visibility
- early preparation
- acquire relevant skills
- compelling resource
- cracking the interviews

one should prepare, practice and plan in advance to have head start.

2.write a winning resume and cover letter:

Importance of a resume:

- it's a power to get an interview for our dream job
- many organizations use resume to short list potential candidates.
- Our resume is our virtual.it should speak of our passion and the career that we want to follow.

Structure of a resume:

- Personal details
- Career objectives
- Educational qualification
- Technical skills
- Additional qualification /certificates and
- Personal details

Types of resume:

- Chronological resume
- Functional resume and
- Chronological resume
- Functional resume and
- Combinational resume

Cover letter:

An additional page along with the resume to seek any desired designation in any organization

Structure of a cover letter:

- Date
 - Candidate Name
 - Candidate 's Address
 - Candidate's Phone number
 - Candidate's Email id
-
- Company official name
 - Company name
 - Company address
 - Pin code

Dear sir/ma'am

Opening paragraph

Middle paragraph

Complementary close:

- Your sincerely
- Handwritten signature
- Your full name (typed)

3.stay ahead in group discussion:

Importance of group discussion:

- To check communication skills
- To check our ability to work in a team
- To check our ability to express our point of view
- To check our listening skills
- To check our ability to handle criticism
- To check out knowledge of subject
- To check our overall personality

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Points to remember in group discussion:

Points we will be assessed on:

- Clarity
- Body language
- Listening
- Tone of voice
- Appropriate language
- Courtesy
- Conciseness
- Confidence
- Correctness

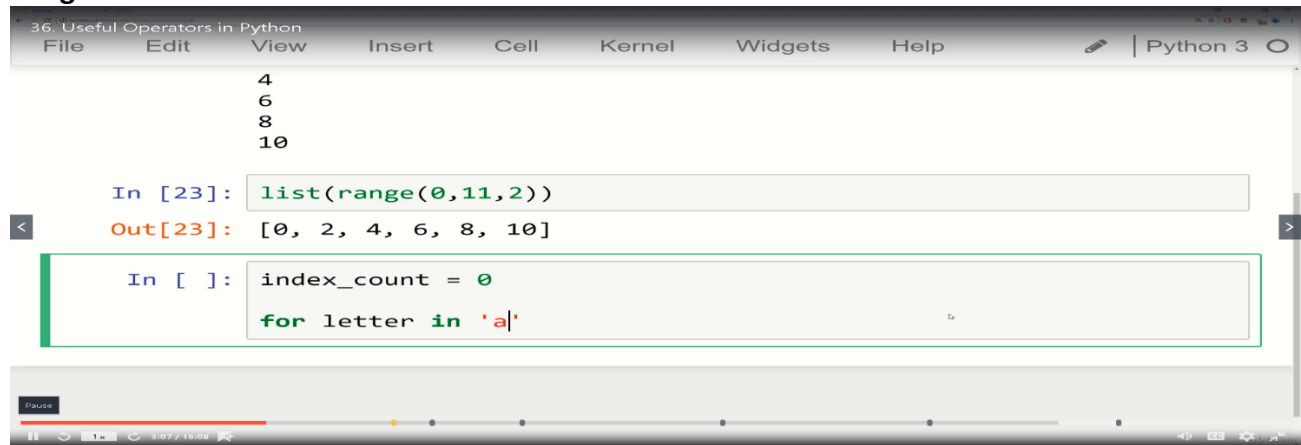
Conclusion/points to be remembered:

- Group discussion is not a debate
- To be aware of your body language
- To keep a check on our tone of voice and the language used
- To update yourself with current information
- Not to panic.

2.while loop,3. useful operators in python

AFTERNOON SESSION DETAILS

Image of session



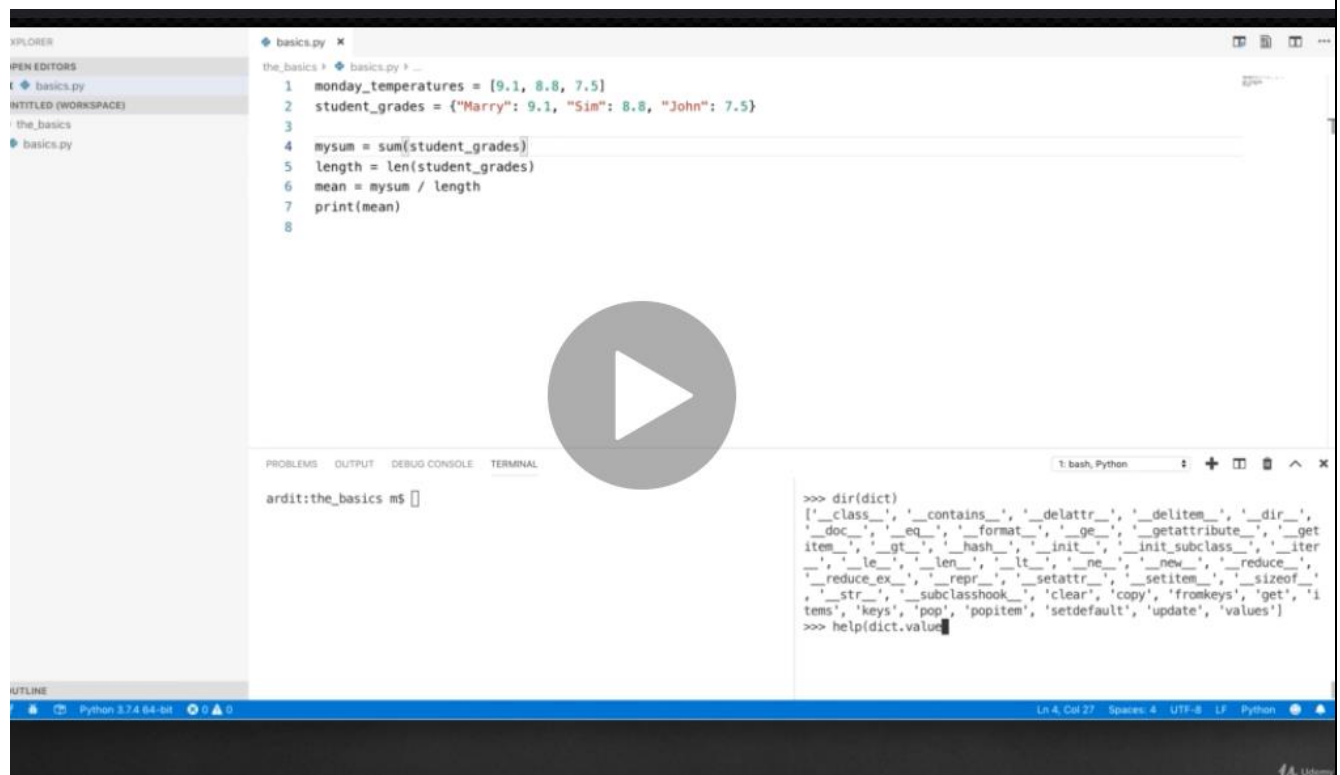
The screenshot shows a Jupyter Notebook window titled "36. Useful Operators in Python". The interface includes a menu bar (File, Edit, View, Insert, Cell, Kernel, Widgets, Help) and a toolbar. The code area contains the following:

```
4
6
8
10

In [23]: list(range(0,11,2))
Out[23]: [0, 2, 4, 6, 8, 10]

In [ ]: index_count = 0
        for letter in 'a'
```

Below the code area is a progress bar and a "Pause" button.



The screenshot shows a VS Code editor window with a file named "basics.py" open. The code in the file is:

```
1 monday_temperatures = [9.1, 8.8, 7.5]
2 student_grades = {"Marry": 9.1, "Sim": 8.8, "John": 7.5}
3
4 mysum = sum(student_grades)
5 length = len(student_grades)
6 mean = mysum / length
7 print(mean)
8
```

The left sidebar shows the Explorer view with "basics.py" selected. The bottom status bar indicates "Python 3.7.4 64-bit". A large play button is overlaid on the center of the image.

Report –

1.for loop:

- A for loop is used for iterating over a sequence (that is either a list, a tuple, a dictionary, a set, or a string).
- This is less like the for keyword in other programming languages, and works more like an iterator method as found in other object-orientated programming languages.
- With the for loop we can execute a set of statements, once for each item in a list, tuple, set etc.

Programming example:

- ```
fruits = ["apple", "banana", "cherry"]
for x in fruits:
 if x == "banana":
 break
 print(x)
```

#### output:

- ```
apple
banana
```

2.while loop:

- With the while loop we can execute a set of statements as long as a condition is true.

Programming example:

- ```
i = 1
while i < 6:
 print(i)
 i += 1
```

#### output:

- ```
1
2
3
4
5
```


3.useful operators in python:

- Operators are used to perform operations on variables and values.
- Arithmetic operator
- assignment operator
- comparison operator
- logical operator
- bitwise operator