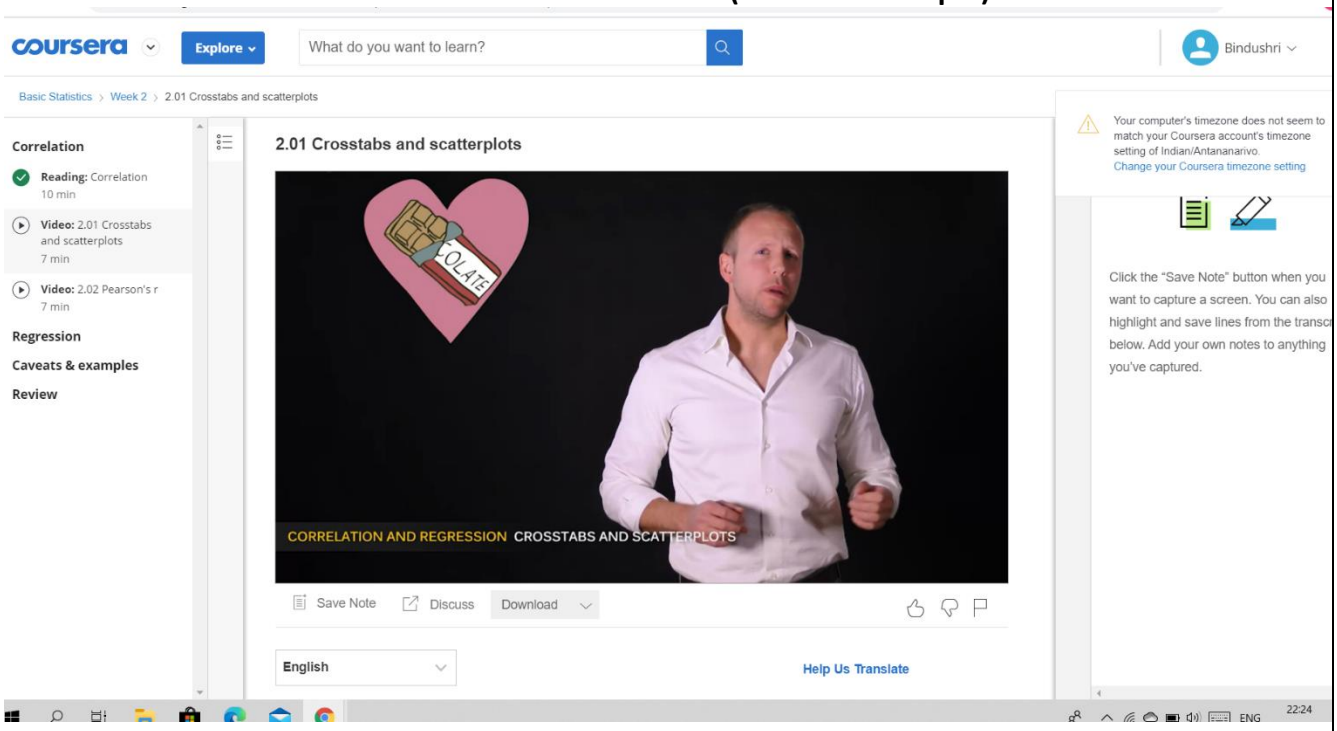
DAILY ASSESSMENT FORMAT

Date:	**21-07-2020**	**Name:**	**BINDUSHRI**
Course:	**Basics statistics**	**USN:**	**4AL17EC011**
Topic:	**Week-3**	**Semester & Section:**	**6th sem&Asec**
Github repository	**Bindushri**		

FORENOON SESSION DETAILS (9.00am to 1.00pm)



21/07/2020 — week-3

Probability & randomness

randomness is every where around us
humans are nonetheless bad in assessing it.

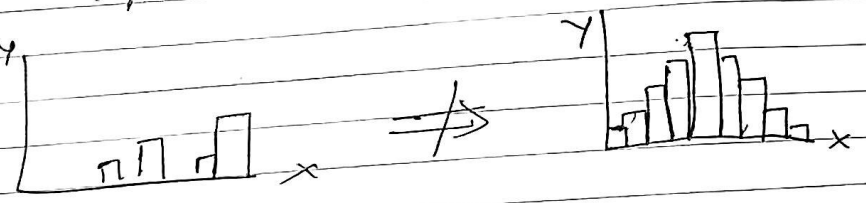
randomness.

Property of a phenomenon.
consequence of our knowledge about it

~~Persis~~ randomness

- few cases → variable & unpredictable.
- many cases → very constant & predictable.

law of large numbers.



sample space, events & tree diagrams

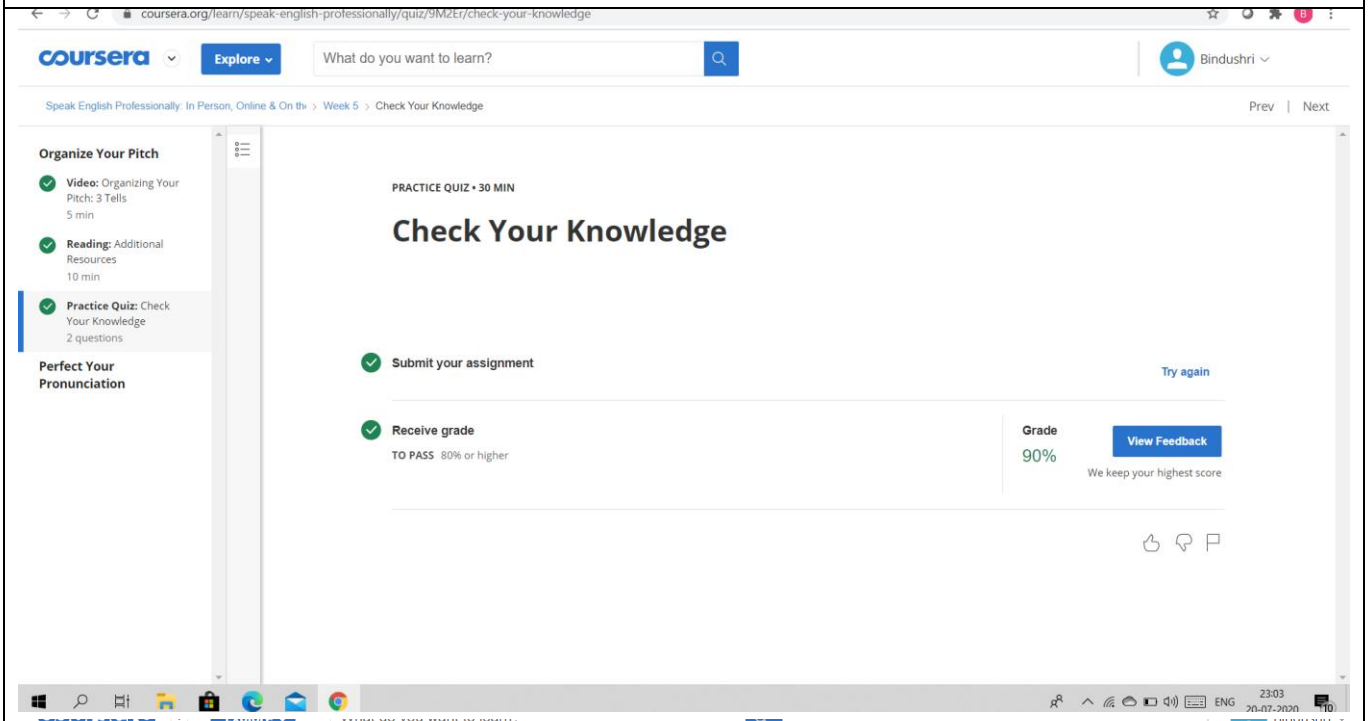
~~if we want~~ possible outcomes — sample space
— elementary or combined outcomes in the experiment are called events.
— events can be organised in a tree-diagram

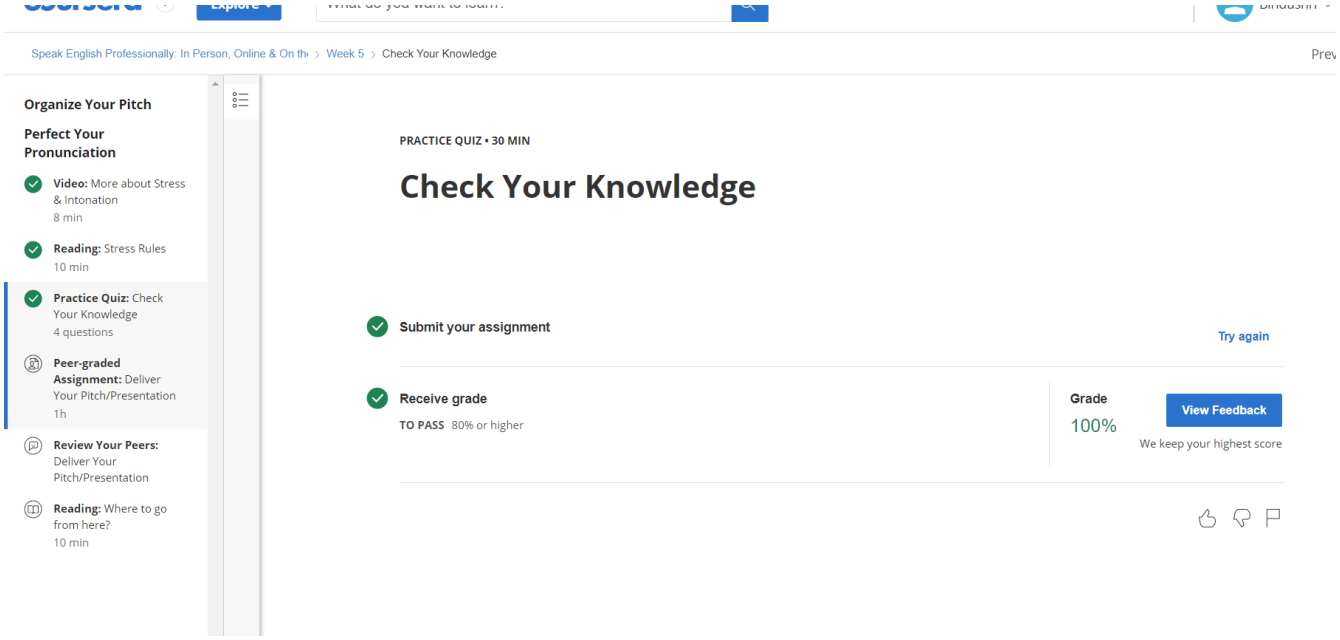
union of sets.
↕
probability.

DAILY ASSESSMENT FORMAT

Date:	**21-07-2020**	**Name:**	**BINDUSHRI**
Course:	**Speak English proffesionaly-coursera**	**USN:**	**4AL17EC011**
Topic:	**Week-5**	**Semester & Section:**	**6th Asec**

AFTERNOON SESSION DETAILS(2.00pm to 5.00pm)





21/07/2020 - week 5

Speak English Professionally

organizing your pitch

1. organizing a pitch
2. delivering a pitch

3 TELLS
1. TELL what
2. TELL MORE
3. TELL IT AGAIN.

→ Preview product clearly

2nd TELL.
what is product do?
why is the product to?

→ provide evidence for product
- fact & figure.

3rd TELL

- REPEAT main products

Stress & Intonation

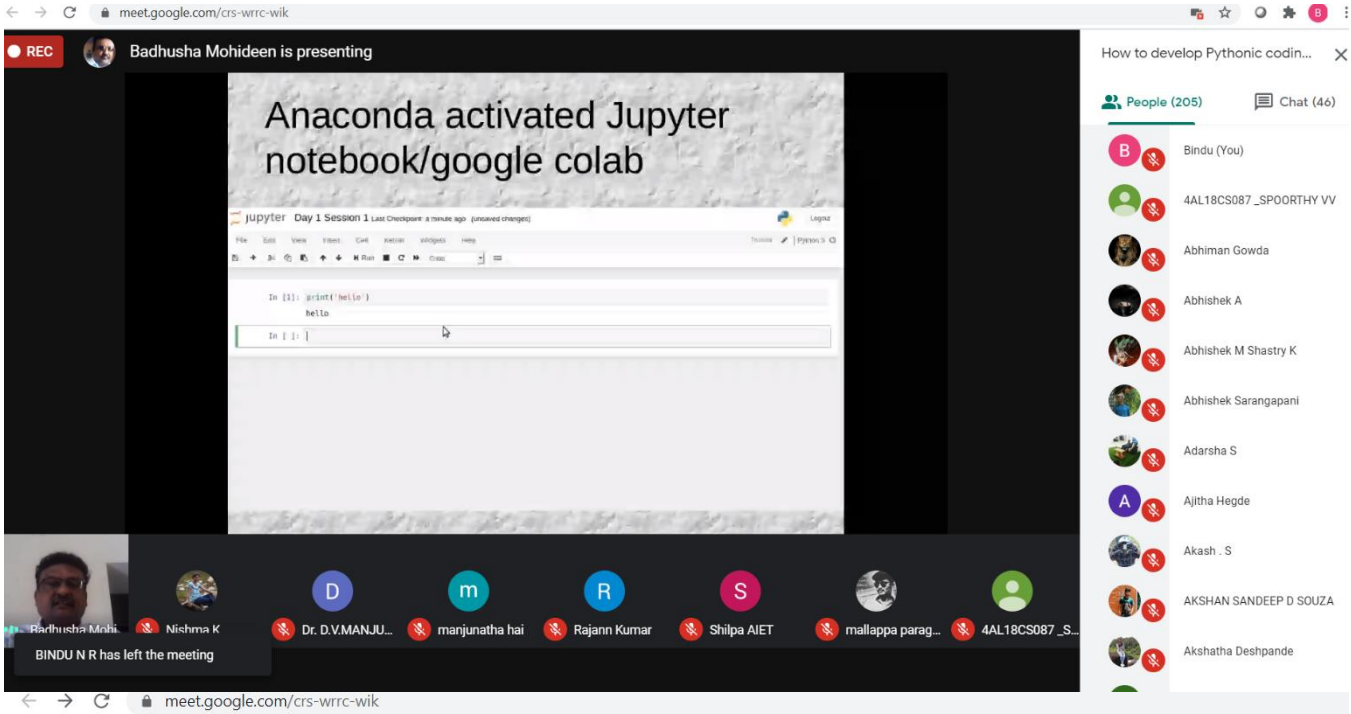
1. word stress - helps others to understand

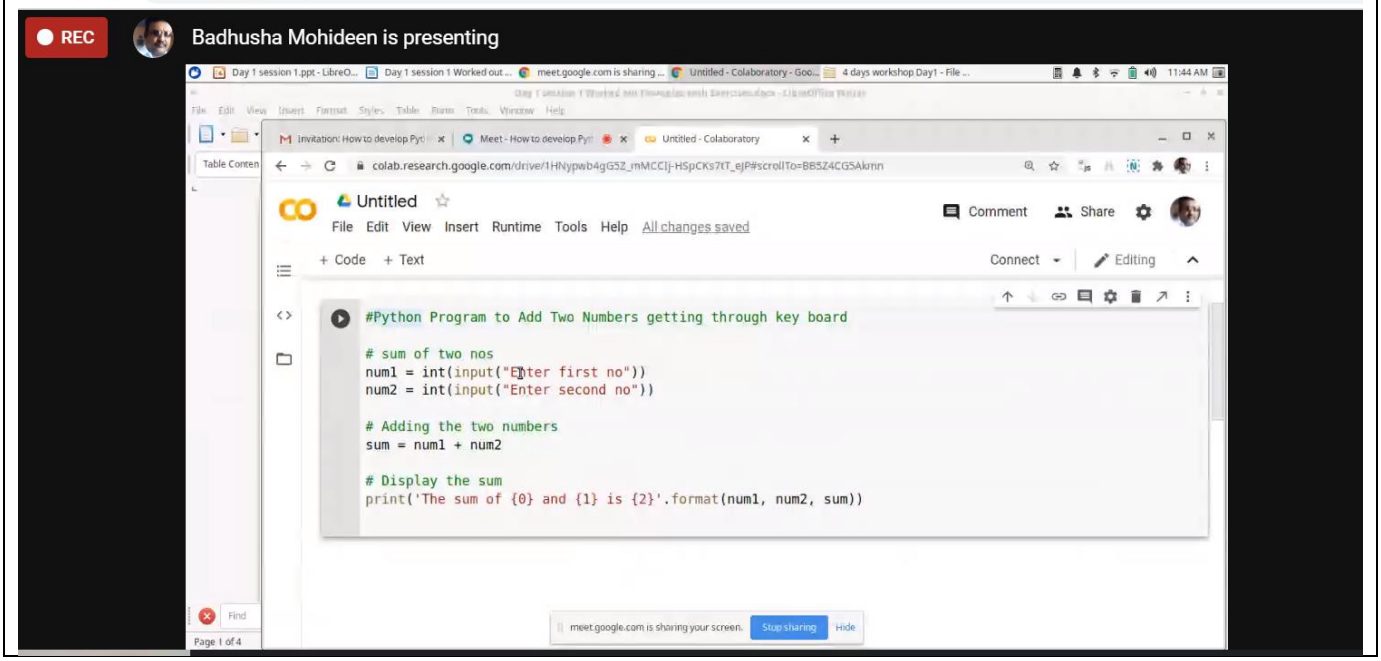
- Elevator speech
- Vedio conference language
- Phone talk
- Interview Q&A
- Presentation prep.

DAILY ASSESSMENT FORMAT

Date:	21-07-2020	Name:	BINDUSHRI
Course:	Python workshop	USN:	4AL17EC011
Topic:	Day1	Semester & Section:	6th Asec

AFTERNOON SESSION DETAILS(2.00pm to 5.00pm)





21/07/2020

Basic of python programming

- Python - a general purpose, Interpreted interactive object-oriented and high-level programming language
- Fastest growing language.

Python IDEs

- IDLE
- Pycharm
- Spyder
- Thonny
- Atom.

comment lines

Single comment → #
Multiple comment → ''' ... ... '''

→ Multiple Assignment
- you can also assign.

* Reserved words.
↓ Indentation and Blocks.
- Python doesn't use braces ({}) to indicate Blocks of code for class and function definition or flow control.
→ Python use whitespace.

Dynamically Typed: python determines the data types of variable bindings in a program automatically.

↓ Conditional Execution
- if and else.

~~def allows for additional~~

#python program for finding greater of 2 num

```
a = int(input("Enter first num"))
b = int(input("Enter 2nd num"))

if a>b;
  print(" the greater num is", a)
 els:
  print("the    "    " is", b)
```

#

```
if a>b:
  print(" the greater num is", a)
elif a==b:
  print(Both are equal).
 els:
  print("the greater num is", b)
```

→ variables, Expressions, & statements

~~Python~~

```
def great2(x,y)
  if x>y:
```

→ Itteration for loop.

```
for var in <collection>:
 <statements>
  o/p. — ex:-
 01 —
 1 say
 2 helco.
```