Data Types

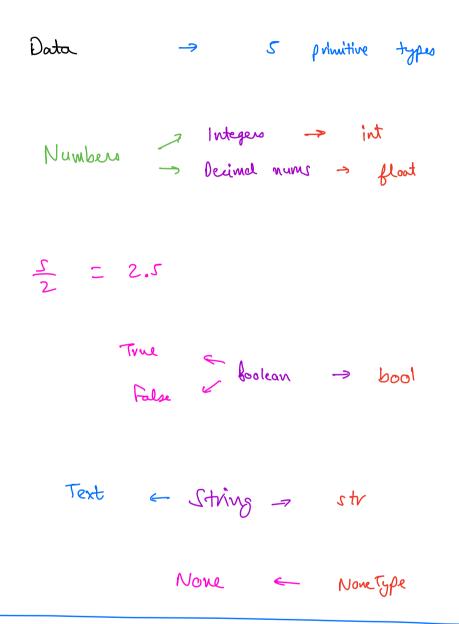
9:05

Agenda

- Data Types
- Variables
- Reading input

Book for Python Lo nead first Python

Python Data Types



Variables

$$X = 10$$
 $y = 20$

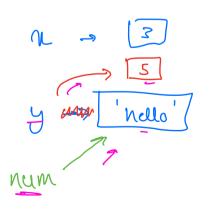
int

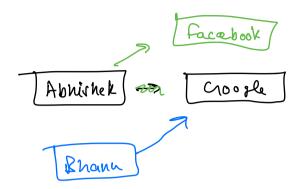
print $(x) # 10$

print $(y) # 20$

print $(z) \notin Evor$

Break till 10:06 PM





Input

Abhishek

name = input() print("Hello", name)

Tupit -> Abhishek
Hello Abhishek

n []:

name = "Abhirhek"

$$x = input()$$
 $y = input()$
 $y = input()$

Typecasting

Sum of two numbers

$$x = int(input())$$

$$y = int(input())$$

$$print(x + y)$$

$$y = int(input())$$

$$y = int(input())$$

$$y = f(int)$$

str -> int

S + 6

11

Other types of type costing

G In coming Sessions

Doubts

Thank You

- Community
- > TAs-
- -> Wint (Cost some points)
- -) Arablem Solving Session

Python 3

DSML Project - kaggk.com

If not added yet to the Slack channel, ping rupport @ scaler.com

Chood

Thank You

Friday