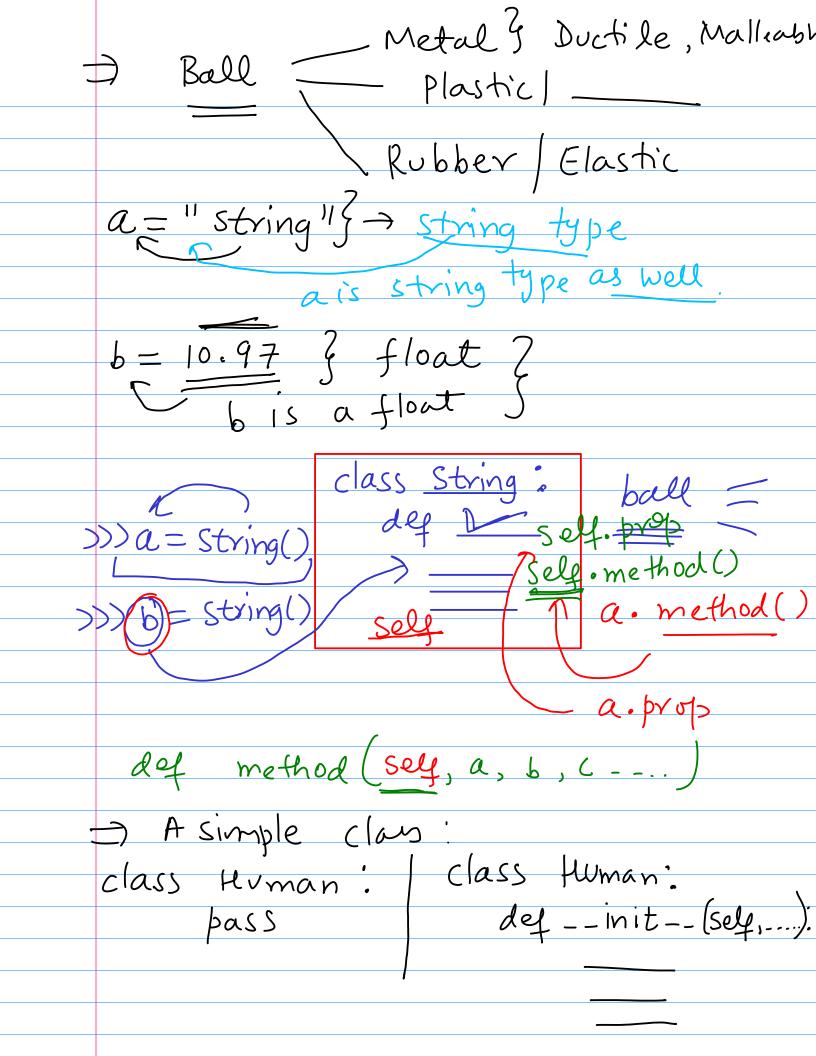
=> Line continuation operator:
it tells python that rest of code is on the next line.
Nesting: for i in range (10):
10 × 10 = 100 for j in range(10); print('')
def function-add(a,b): ("unn" veplace()) float return (a+b) String & Some type None
"Rohit bought a car". replace ("Rohit", Vishal") "Vishal bought a car". replace ("bought, 'sold) "Vishal Sold a car" "Vishal Sold a car"

Classes Properties Methods (Show or do Some action) of values) Examples Being : Human Property - They have two eyes. Method ? they can see with the eyes. Integers = 2 X. Yeal - x. conjugate Complex Number: conjugate = 10



> Student (lass : Name - Gender Address/Phone No./Email. class Student: det __init__(Self, Name, Roll, Gender, Email) self. Gender - (flow is try)

- add a = "Shubham" b)=) "ShubhamKumar" Diff. C This is possible because of special methods Dunder Methods nder scove Methods