MONDAY U9 W 1 F S S M 1 W 1 F S S W 1 F S S M 1 W 1 F S S 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12 15 16 17 18 19 20 21 22 23 24 25 26 1. Quate a child clau cay from the vehicle clau created in Que I, which will inherest the Vehicle ckus. Create a method mand Scorting - Capaity which types capaity
as an langument and setting the
name of the verticle & its heating

Comparity. childe l'an Vehicle:

def\_\_init\_-(nane of vehicle, capacity): self-naneg vehicle = naned vehicle Self. capainty = lapainty child class (eve (velvile): Child\_clas\_(au = Cevr("&hool car", 8)

print (isinstane Cchilddass, Vehicle ))

Tune. 2. Inthatis multiple interitare ? write a python code to demonstrate multiple interitore.

when a class is devised from mare
there are base class it is called multiple
ment notes inheritare. class Base 1: Body of the class
class Basa: Body of the class
class derived (Buse 1, Bale 2): Body of the Name

TUESDAY 191-174 • ₩K 28 111 APPOINTMENT/MEETING . 3 liveate a vehicle class withour howing instant 10 ucuage vehicle. Class Vehicle: Self, nane, mar-spead, mileog): 12 =speed = man speed gettere in OTL Leurg nage to ensure bulks: DINTMENT NOTES

JULY THURSDAY 193-172 • WK 28 APPOINTMENT/MEETING 10 11 Clall 12 1