Agenda: OOM 2) Colate class & objects 3) ACCUSS modifier. + Constructor. # INTO to ooks: Programming Paradigus: 1) Procedural d) ooh Procedural Program: 1) Set of unstructions
a) functions / methods

main Py

des Print Hello()? Point ("Hello") des hint_age(age)1 Point (age) PointHello() Print age () Snop. Py Salls_1 = 3000 # AShvtosh_Skop marketing = 1000 Jaw_material = 500 det Profit (Sales, morketing, jour-meterial):
Sale-marketing- jour-meterial; Salls-2 = 5000 # Vijya - Shop marketing = 21000 saw-material = 1500 Razan is teaching LLD we are String LLD India won 720 copy is intoesting Subject + verb Print_User_date (user_id), user-none, DSP)...
Boutering Someone

entities: seal world objects Student has \Rightarrow attributes - Cwail batan - affendence

- affend_class()

- solve_assign

- squire_mocres

with	3 Pillars:		
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cls modifiers	0
	1) Public # Bus
	a) Protected # Corc
	3) Private # mobile
	9 10000

Self. Name = "Karau". # Public

Class Z:

P = Person() Print (P. vame)

Class forton muste:

det __init_ (self): Self.__name = "karon"

Class Protected class:

de __init__ (self):

