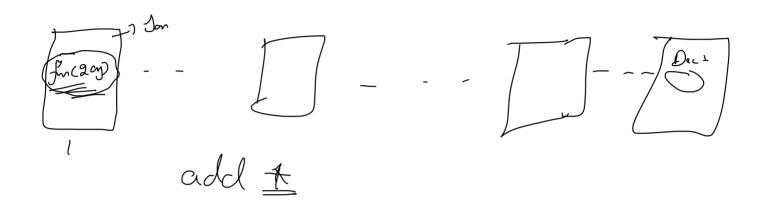
function block of Code Set of Instruction -meltitokc, mul4 maltetaky multitak function! it is a block of code (Set of Instruction) (Set of Operation / Statement) may may not take additional Information - It may/may not return data/valuer l=[[2,[]3,[] U-Count(1) > 04 brint (1.cp/pend/c-J. append (5) print(l. (cn+(i))
41

Type I > function with no additional date or no return def fuction vane () definotant Keyword -pnn+() 7 -> Implementian -fr-Idef funcion(): 3-, to de par Take-I def func ( ): func! ()!

print (" this is my Ist function") funci() -> Colling function they is my Ist furtice taking additional data, no return Type-2 Ls argument def func 2 (name): prut ("Hello", name) func2 ('venun') => Hello Varun

Spei-



If we don't know how may arguments

Hot will be fossed unto an function, add to

before argument name will be to take values and in fuple from

I frame = name[07]

I have frome

brut(dname)

funch ("ravi", "kmar")

when we are passing multiple volues and we don't know how many stragiment it need so it moke it geninc we vadd to before
agument when we are pulging "Key-Value, and we don't know how word organist it needs so it make a generic function add the before organisment County = Todaic Open\_account (france, latinone, Country) Topen\_account (varun Kunar) Open\_account (frame, lastrone, County="India")