Tay deep- Muhapatrea 214101 3274 SEC-XICSE ASSOCNHENG-S a) e) study the program segments gaven below here the outsit pro dued , of any. I hobal your = 10 def test(): Local vari = 20 puint ('Inside Junction test: global vare: , global vare) brunt ('Inside funtion test: localvare', localvare) test() puint ('outside function test: global vare = ', global vare)
puint ('outside function test: local vare = ', local vare) > Inside function test: global var =10 anside function test: "bocal vare = 20 out sich function test: global vac: 10 Erera re: ('Lo colvare "s' not defined') ¿¿> global var = 10 def test(): local variz 20 9 lobalvar = 30 puint ('In side function test: globalvare=', globalvare) punt ('Insede function test: localvare:', local vare) test () print ('outside fonction test' global vare = ', globalvare) -> Inside function test: globalvare=30
anside function best: Localvare=20 out sade function test: global vour = 10 ere) globalvare = 10 def test (): global globalvar boulvare : 20 global Var = 30

puint ('In si de bundion test: grobalvare:), globalvare) brent (12 rosade Bunction test: localvares, localvare) teit() print (out side function test: 9 hoboloare, glub alvare) + Inside Junteur test: global var = 30 autside tunction kest : hocokvoire = 20 function test; glubalvan=30 ev) def testic): test 1-az 10 def testacs: testia=8 buint ('Inside function testa:', testia) test2() boant ('outside function testa', testion) testi() 7 8 8 V a=4 dy 50: a = 5 def 20: non local a prant ('Inside g. 1, 1 az', a) defhes: nun ho cal a puint ('Inside function hi', 'az', a) h() 1 () puint ('Inside function filia= ,a) +()

+ Inside buntern g, a=10 Inside Guntrun hi a = 20 In st de Eunction 1, 0=20 16) X=5 det test (): X= X+1 pront(x) prove(x) 72 177 X = 2 dif test(): global x X= X+1 print (x) penut (x) -> 2