Works def simple\_gen\_fun(): Likea for i in range(3) method again it is going Class iter\_obj = simple\_gen\_fun() Create print(type(iter\_obj)) shied State of the Object <class 'generator'> next ("iter-obj) Simple-gen-fun()
for i in range(3): Yield? ("It lietuens the value of it stones the where next is called, it stones the state of function) : def simple\_gen\_fun(): vield 'I AM ON IST LINE' yield 'I AM ON SECOND LINE yield 'I AM ON THIRD LINE' yield 'I AM ON LAST LINE' Mother iter\_obj = simple\_gen\_fun() iter\_obj2 = simple\_gen\_fun() AM ON SECONDLINE, 38 next (iteu\_obi) AM ON THIRD LINE (P) next (item-obj)