8eptath	S Desta
1.	If weite a program to beint eligibility for
	voting en India
	agez Ent (Enput (" entre a value: "))
	agez Put (input ("enter a value:")) Country = Pruput ("enter a country:")
	legion = Country lower()
	frint (region)
	9] (age>=18 and country == "Inchia");
	legion = Country. lower() frint (legion) 9 (age>=18 and country == "Inchia"); plint ("eligible for voting") else:
	else: ("ov-") trais
	feint (" not eligible for voting!")
	("ass ") Suid-
	Output & center a value: 18
	enter a country incha
	Output: India :
	eligible far voting
bus	5. I Tope Paper - Accessage value Toon are
	this seriet
	85 - 100 ==> diskulusu
	60-84:=> frut class
	50-59 ==> decord class
	25-49 ==> - pass
	Jing - == 98 -0
	100

	95 Deta:
9.	
	# herite a program , to check the given num is tieve; Lero.
	our Ent (Entert (" sates a value: "))
	num: float (input ("enter a member:"))
	(numbo): () sand without success
	feint ("+ve") (miges) drive
	else: (salas = militarios bus si 400);
	Swint ("-ve")
	alector of absolutions "I Justo-
	frint (" Zelo")
	11 i may to interes 5 distrib
	enter a number : -2
	Output : -verde de de la
	- cupu sat slaterile
3.	
3	# Take Puput percentage Value Joon are and Seint their result.
	85 - 100 ==> distinction
	60 - 84 = => fiest class
	50 - 59 = => second class
	35-49 ==> fact
	0-89 ==> fail
	V

- per = float (input (enter a fercentage : ")) if (peex 85 and peec = 100):

- peint (" distinction ")

elij (pee > :60 and peec : 84):

- peint (" first clase ")

- elij (pee > :50 and peec = 59):

- peint (" second class)

- elij (pee > :35 and peec = 34):

- peint (" face ")

- elij (pee > :0 and peec = 34):

- peint (" fail ")

- else

- peint (" invalid input")

- else

- Culput : divlinction ("-ve") thrust