	SAMPIA LEST 2
	Question 1)
	Pima = train = x = Pima [:600, 0:8] $Pima = train = x = Pima [:600, 0:8]$
	Pima - Valid x = Pima [100: , 0:8]
and the section of the contract of the section of t	
	Question 2)
	Quostian 3)
	Print (V+X)
	Question 4) [[2, 4,6]
	[5,7,9]]
	(Yuestion 5)
	plot(x,y)
والمنافعة والمستعدم والمستعدد والمست	plot(x,z)
The same of the sa	
	Question 6
The second secon	
	inear
The state of the s	3) Sigmoid
The state of the s	

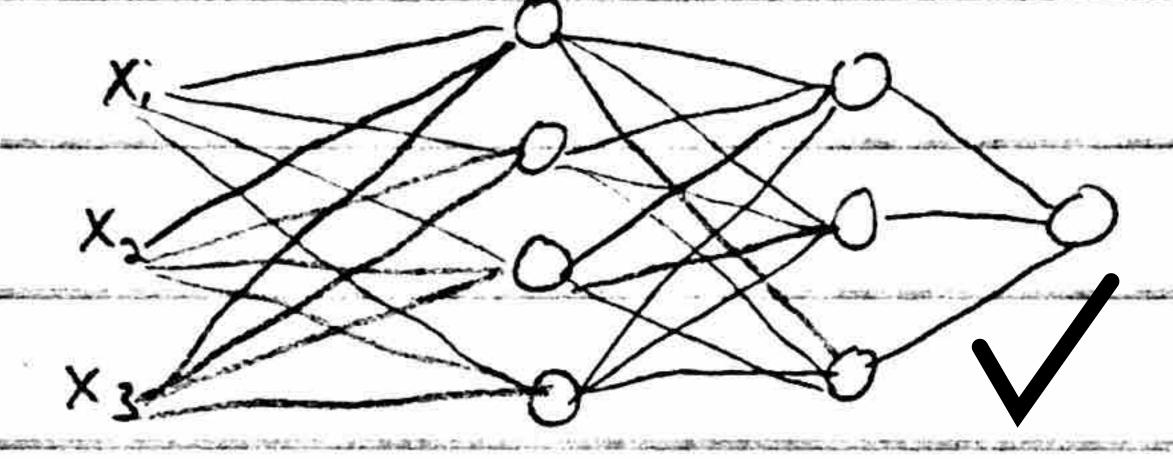


Question 7)

for e in d:

Print(e,d[e])

auestion 8)



- Question 9)
 - 519moid
 - a) occuracy = % = 80%
 - b) Precision = 4 = 100%.
 - C) secall = 76 = 67%
 - b) -3 Rely
 - C) -311 1 1 3 Linear

