	Assign	***************************************			
			-		
	Sample	×	Y		
	1	7.6	157		
	2	7.1	174		
stepi:-Rea	d daland no	TOO	1 48-115	rai	
	d dataset, ?	0.01,6	epochs=(1001 moi	Capa Ce-1,
Step2:- se	t iterations				
steno.	GOD GOD.	-1			
. set	- Sample 1= 1	00-160			
stepu: - y=	-mx+c => 1x	7.0-1	- ((
Stene, in	1.0	(.6-1	= 6:6		
42:-E	≥ 1 (Yi-mxi	-0)2			
>	\$ (157-6.6)	2			
	11310.08				1-101392
Step 6; 35	1 2 - (Yi = m)	x(2-c)x	9201		
	2 - (157-1	6.6) ×7.	6 200		
) P	=-111,0.0	11.			
<u>sc</u> = -	- (x9-mx,9-c)2 - (15	7-6.6)=	-150.4	most posts
Step 7: 10	12-P(de)	= - (6)	011/-114	2.64/21	LUDDL
1 17 -11	(Cam)		01) 2 11	1 2 1 10 11	1011101912
ΔC	= - ? (de)	12-10:	01) (-15	04)=1.	sou
		67) 1ds			
steps: m=	mtomel:			4204	
	The state of the s				किर्धाः कृते
	c=C+AC=		304 = 6	1. 204	
.1-	mple 1 = 1t	4.1	0 5		La. 11

stepu: x=(12.4304)x7.1+0.504 step 5: E= {(174-88.75)2=3683.78 stop 6: de = - (174-88.75)(7.1) = -605-275 <u> 36</u> =- (174-88-75) 2-85.25 (anoid anoid) 122-1 1996 Step 7+ 1m =- 72E =- (0.01)(-605-275) = 6.000 JAXIC SAXM = 4-140 AC 2- 93E = -(0.01) (-85-25) -0.85 (0.0 std) fr Step 8! memtam =12.4304+6.05=0=8 18.48 ×m== 36 = 36 = 3 C=C+DC=0.50440.85 (200-171) = 1.354 stepq:sample=12/t122t123 i cns/ False sull-(10 sull-)(100) 3 - (nonext step 4:5 9) Step 10 istersitent = 1+1=2 pozel. (vo?) (100) - (38) S- - DA
itasepoche (True) step 11: Istop 1000 un nextstep man 12 ple 202-0-102-1+1-5040 C-50V stoppes complet Hieraria signal and was about