The Comment of the second	Assignme	nt-7	
	\mathcal{I}	18K41A04	179
Sample (i) X;a	Y; a		
0.2	3.4		
2 0.4	3.8	€м.,	7
3 0.6	42		
4 0.8	4.6		11 -
200 manual calcu	dations	for a iterations with	h first
a samples.) Pople	,
a south	rode to	build simple linea	9 200000
Unte the pyrnon	220	build simple linea	a regressio-
n model using	13671)	opina 201.	1 %
1. [x,y], m=1, c=-1			
	, t	TO FRITZIN	o 1
2. \$tr=1		0 - 164 8 2 1 1 1 1	
3. $\frac{\partial E}{\partial m} = \frac{-1}{\Omega s} \sum_{i=1}^{\Omega s} (y_i)$	-mx; -c) 1/1		
∂m $\int_{i=1}^{\infty} \int_{i=1}^{\infty} \int_{i=1}^{\infty$		0.5	-n : 1
= -[(3.4-(1)(0.2)+1]0.2+(3.8-(1)(0.4)+1)0.4]			
元(3.4-1)	1 (1) V3		
→ -1.34		2	, ,
de = = 1 [(3.4-0.2	+1)+/20-	רויש	in a di
2 2 10,1202	71/7(5.8~0	(V+P+1)	
= -4.3			- F
4. Am= -10+		Carbonyac ar	
om= -ret		8-437 22	· 1
-0.1x -1.34			2 2
- 0.134		C- 41 52	a
	1	THOUGH THELL	a # / /
DC= -NOE DC			
	1.00		
= -0.1 X -4.3 =	0,43		
$m+=\Delta m$			1 3
=1+0.134			
=1.134			

C+DC = -0.1x -4.3 ~ 0.43 it1+1 =1+1=2 if (itrzepoches) monual calculations for a togate. model overy 1950 1. [x,y], m= 1 C= -1, 1) -0 12 epoches - 2 ms 2 DM= -0.1x -1.157 = 0.1157 4. △C=-0.1×3.829=0.329 1KG- *n-17 & 1 - 20 5. m+ = Dm 1:134+0:1157 (2 1/2497-8.C) + 50[1+ (50) (1) - N.E)] L. -E) -0.57+0.3829=0.187 Hr+=1 [(+10-10)+(1+2:0-4:0)] = = = = = 2+1=3 If (It > epoches) 3>2 step-8 else step-3 m= 1-2497 , C= -0.1874 4/EL ()