Assignment- 6(A)

Samplesed-4

sample sof Rom

Price (Y) | Sq. F4-living(X)

221900 | 180

538000 | 2570 | 600000 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 196

=>0 1=0.1 repochs-1, m=1, c=-1, n=?

=> () Sed Heration = 1

= (3) Sep the batch=1. (() dag) . ()

- (0.1) (1221960-1 ×1130+1) ×1130+1

2 CP, SM7 J E1 (53 8000 -1 × 2170+1) (25-70)

-> 1E - (05)[(221900-1(1120)+1)+(538000-1(257041)] 200-(6-13) (na aget) - c.oc.)

Diteplength, Dm. -(0.1) (-318254225)

ELE. HITT (2017 552 N 5581801 & 104) - 1047

1(= (-0.1) (-3+8676)

1 600 - For Folians J. 37807.6

polate m= 1+81825422.5 Qu (=-1+3+80+.6.

m= 8125423,5 and C. 37806.6

Jet batch i=i+1=2 and i=2 Repeat step-4: JE = -(0.5) (1130000 - 818 2542:3.5 127-37806:6) 17+0+ [604000-81825423.5×1960-37806.6) x1966] (N) - mad . (x) 1 - mad In 1.55266047e 101230 JEAN 9015% (12) JE -- 0.5 (-1.666919 8e") = 8.333974 gre

FC

Repead Step 5 & Am = 4(6.1) (1.5526604)e¹⁴] -1.55266047e13 8005 AC = -(b.1) (8.333 99439 eV) - 8-3739943969) (1) A ALX (11. (8000 8.15 51.8 2208) 11) X Repeat Ttep 6; M= 81125423.5-1.55266644 013 M=-1.2258255613 c = 37806.6-2.33399489 e9 C= 8.377975708e9 (016282 (46475NE) (10) - (0)1.0 = CMY PARTE FOR SHEET