60)

Price	Sqdt-lining
221900	1180
F38000	2636
(40000	230
604000	1960

sample sett/patchs

Philly)	4H-lains
921900	1180
63000	2570

Sample set 2/ Batch 2 Pricely) Systellingth)
180000 720
604000 1960

1) y=0.1, epochs:1, m=1, c=-1, n=2

3) sed batch = 1

Jm = -(0.5) [(221900*1) × [180+1) × 180).

- (5.0) (1636208ARD) = - 81852A1554

7c = - (0m)[((221900]=1×1190.1)]+\$(538600-1*

3 78076

@ skp length. Dm = -(0.1)(-818250225) 0 81820422.0

> DC = - (0.1) (-528076) = 37807.6

@ updade m= 1781858455.2 81826473.6 C= -1432807.6 · 37806.6 3 Slot batch ? 2 1+1=2 8 ?=2 Repeat 4: 76 = 2 (0.5) [((180000 - 81 825423. 5 x 750 - 37806.6) 4770) + ((60 cooo. - 8 18 20 Chs. n × 1960-32806.6) * 1960)] = -(0.7) [-3.100 32093 xt0] = 1.55266042+104 36 =- (0.5)[(180000 - 8182042815 2970 - 37306.6) 1 (604000-81827 423-5 2 1960 - 37806-6) = (0.0)(-1.66679898×10")= = (.33399489×1010 step length Dm = -(0.1)(1.5526604Ax1014) Repeat 5: = -1.55266043×10 DC = -(0.1) (8.333994392410) 2.3339948920 81825423.5-1.05266647410 Repeat 61 m = -1.65 215229 ×103 C= 37806.6-9.33399439710

C = - 8.35395208 410