```
Price Sortliving.
6a)
  221900 (180
 B1 538000 2570
  B2 180000 770
      604000
                    1960.
   N=0.1 epochs=1 m=1 and C=-1 n=2
2t = -(0:5)((221900-14/180:-(-1))4 (1180)+
(538000 -142570 -(-1)) (2570)
    - ((0.5) (260450780+1.37605767e9)
   = -818254225
( CONOCO - 1.60317658611 - 31801.6) , 1980
\frac{\partial \epsilon}{\partial c} = -((0.5)[(221900 - 1 - 1180 - (-1)) +
(538000 - 12570-(-1))]
=- (6.5) ( 220721 + 535431)
= - ((0.5)(.378076))
 = 0.10818-0381 (7.83120318)-000108)
           F 0/3/88/15/06 4
 = 378076
```

 $\Delta m = -(0.1)(-818254225)$ = 818254225

DC = 37807.6.

m=1+81825422.5

C = -1 + 37807.6 = 37806.6

batch 2

 $\frac{\partial E}{\partial am} = -(0.5) \left[(180000 - 81825423.544710 - 31806.6) + 170 + (604000 - 604000) + 170 + (604000) + 170 + (604000) + (6040000) + (604000) + (604000) + (604000) + (604000) + (604000) + (6040000) + (604000) + (604$

(81825423.54 1960) - 37806.6) + 1960]

= -(0.5)[(-4.85141841e13)+ (-3.14339437e14)]

= - (0.5) (-3.62853621014)

= +1.81426811e14.

 $\frac{\partial \mathcal{E}}{\partial c} = -(0.5)(-6.30054339e10 + (-1.60377264e11))$

= (0.5) (\$23382698e")

= 1000001849841 1.11691349e11

AM = -0.1 (1.81426811e14)

=-1.814268 11e13

DC = -(0.1) (1.11691349e11)

=-1.116913490

m= .81822733.54 - 1.81426811613

= -1.81425993e 13

C = 37806.6 - 1.11691349e11

= -1.11691311210