Price	Saft-living
221900	1180
538000	2570
(80000	770
604000	1960

Sample St / Botch

$$\frac{\partial E}{\partial m} = -(6.5) \left[(221900 - 1 \times 1180 + 1) \times 1180 \right]$$

$$+ \left((538000 - 1 \times 2570 + 1) \times 2570 \right]$$

$$= - \left((6.5) \left((636508450) \right) = -818254225$$

$$\frac{\partial E}{\partial c} = -(0.5)[221900 - 1*1180 + 1] + (538000 - 1*2570 + 1)$$

$$= -(0.5)(756152) = -378076$$

Repeat 6: M = 81825423.5 - 155266044F13M = -1.55265229e13

C = 37806.6 - 8.33399489 = 1

c = -8.33395708e9