Assignment - CA

Price | SEAR - Living 221500 1190 538 - 40 2570 130000 770 6 4 4 000 1940

- 1) 7=0.01, epuchi=1, m=1 and c=1, n=2
- 2) Horation = 1, batch = 1
- B) 36 = -(0.5) [(221500 -1 + 1180+1) + 1160 + (523000-1025701)

$$\frac{34}{36} = -0.5 (756151) = -378074$$

- -(-1) (- 818254225) = 51825422·5
- 31325422-5 = 31825423.5 4 = 37306.6

Repeat 3: 3E = -6.5) [(18000-81825+23.5 + 770-37806.6) # 770+ (604000 - 31325423.54 1960 -

37006-6) *1960) = 1-55 2660+7e'f.

d∈ = -0.5 (-1.66679898e") = 8.33397469e'0,

Repeat 4: Don = -0.1 (1.552660+7et) = -1.55266047els DC = - 8-333579372 .

Repeal 5: m = -1.55265229013 c = - 3 - 3 2 29 5 70 8 e .