$$\frac{486ignment-5}{\text{T-teration-1}} \underbrace{\frac{890}{1571.8}}_{\text{T-teration-1}} \underbrace{\frac{1511}{1571.8}}_{\text{T-teration-1}} \underbrace{\frac{1511}{1571.8}}_{\text{T-teration-1}} \underbrace{\frac{1511}{1570.9}}_{\text{R-teration-1}} \underbrace{\frac{36}{370.9}}_{\text{m=1}} = -\frac{1}{3} \Big( (5771.8 - 1 + (75.1) - (-1)) \times 75.1 \Big) \\ + ((5771.-1 \times (74.3) - (-1)) \times 74.3) + ((570.9 - 1 \times (88.7) - (-1)) \times 88.71) \Big) \Big]$$

$$= -\frac{1}{3} \Big[ 37827.87 + 37424.91 + 42859.84 \Big]$$

$$= \frac{39370.873}{30.873.99} \underbrace{\frac{39370.873}{30.873.99}}_{\text{T-teration-1}} \underbrace{\frac$$

Step 4: 
$$1 - 393.708$$
 $C = C + \Delta C$ 
 $= -1 + (4.968)$ 
 $C = C + \Delta C$ 
 $= -1 + (4.968)$ 

Step 5: Hea = Hea + 1 (2.2) \* (1.2)

Step3: 
$$\Delta m = -h \frac{\partial E}{\partial m} = -(0.01) * (5337851.303)$$
  
 $= -53378.513.$   
 $\Delta c = -h \frac{\partial E}{\partial c} = -(0.01) * (30755.392)$   
 $= -307.553.$ 

Step 4: 
$$m=m+\Delta m$$

$$= 394.708-53378.513$$

$$= 394.708-53378.513$$

$$= -52983.805$$

$$C = C + \Delta C$$

$$= 3.968 + 367.553$$

$$= -303.585.$$