stept: 1 =001, itex=1, m=1, c=-1, epsch=2

$$\frac{\partial e}{\partial m} \Big|_{m=1} = -\frac{1}{3} \left((577-3-1+(75-1)-(-1)) + 75.1 \right) + ((577-1×74-3)+1) ×74-3) + ((6770-9-1×387+1)$$

$$= \frac{39370 - 373}{2} \times 89.7$$

step 4.
$$m = 393.70 + 1 = 394.70$$

$$\frac{36}{36} = -\frac{1}{3} \left[(177.8 - (134.70) \times 76.1) - 2.96) + (177 - (1394.70) \times 74-2) - 3.966) + (177 - (1394.70) \times 74-2) - 3.966) + (170.9 - (1394.70) \times 88.7) - 36 3.96) \right]$$

Hep4:
$$m = 394.70 - 53378.51$$

$$= -52983 - 805$$

$$c = 3.96 + (-307.55^{\circ})$$