ASSIGNMENT- SA

Inaction -1 (sample -1)
$$\frac{2}{2}$$
 $\frac{3}{4}$ $\frac{3}{4}$

S-3:-
$$\Delta m = -0.36$$

 $= -(0.01)(-59056.31)$
 $= 590.5631$
 $\Delta c = -0.36$
 $= 7.453$

S-47 M= M+DM
=
$$1+(590.5631)$$

= 591.5631
C= C+DC
= (H) + (7.453)
= 6.453
S-57 itex=itex+1
= $1+1$
= $2>1$ (stop)