

$$Am_{1} = -7 \frac{df}{dm} = -0.1(-0.155) = 0.01$$

$$Am_{2} = -7 \frac{df}{dm} = -0.1(-0.328) = 0.032$$

$$A(=-7)\frac{df}{dm} = -0.1(-0.328) = 0.032$$

$$M_{1} = m_{1} + \Delta m_{2} = 1+0.0155 = 1.0155$$

$$m_{2} > m_{2} + \Delta m_{2} = 1+0.028 = 1.028$$

$$m_{3} > m_{2} + \Delta m_{2} = 1+0.028 = 1.028$$

$$m_{4} = 2 + 2 = 2$$

$$m_{5} = 2 + 2 = 2$$

$$m_{5} = 2 + 2 = 2$$

$$m_{7} = 2 + 2 = 2$$

$$m_{8} = 2 + 2 =$$

@ sm1=-7de = -0.1(-0.0465) 4.62×163 Amz = -9 de = -0.1(-0.243) = 0.0243 Al=-7 df =-0.1(-1.281) = 0.1281 1.0155+4.62×10=1.020 m= met smr = 1.038+0.624=1.054 (= 03+10=-0.903+0.1221=-0.725 9 sample (i) = i+1 (B) if Cample (i) = ne) if (352) For Next step. (i) iter = iter +1 = 1+1-2 (2 of Citos & epochs) if (35 1) _ F - Next step (2) stop print m and c m = 1.020 , 1.054 C = -0.47 S