```
Nonlinear Assignment - 321-
      manual calculation !
    Minimum f(x) = x2+2
       1=0.1, Her max = 1 1 = 5
 (3) m = df / x = 5
          = 24 = 2(5) = 10
 3) "le += 1!-
       AZ = -0.1(10)
              14ration = 168+1: 1+1=2
       1 = 5 - 1 = 4
      if (2>2)
         & not satisfies
    7=0.1, 7=4
m=2(4)=2
                                   1026
        17 = -0-1(8) = -0-8
    1108-21-
      7 = 4-0.2 = 3.2
      ? les = 2+1=3
NOTE 8 PRO 2 satisfield
D CAMERA = 3 1 ((x) = (802) + 2 10.24 + 2
```