```
decignment - 31
                       fx,4) = 3x2+5e4+10.
              1 7:0.1 X=2, Y=3
                        · at 1= 2 m,= d+(24)/2=2
                                                                          · 12 = 6x/2=2 = 6(2)=12
                                                               · mz = df(2,7) / y = 3
                                                                                         by = 5e = 5e = 0.2489
                   · Ax = -0.1 (002284) =-1.2:
                  a Ay = -0.1 (0.2489) -- 0.02487
                 · x = 2-1.2 = 1.8 4= 3-0.02489
                                   m_1 = df(x,y) = 6(1.8) = 10.8.
                                   m2 = df(x,y) = = (2.97)
= 0.25651
                      An = -0.1 (10.8) = -1.08
                        Ay = -0.1 (0.25651) = -0.025651
                0 X = 1.2-1.08 = D.72
                    · 4 = 2.97 - 0.6256 = 2.944
                                     m, = df(rig) = 6(0.72) = 4.32
CAMERA M2 = Jo (xy) = 5e (1.944)

CAMERA M2 = Jo (xy) = 5e (2.944)

This regates volt) gradient is regated to see to see
```