4, (A) MR=(00-2q=>0=MC >> q=40p=60 MC= 60-50 ==3 71=(40×60)-(30+20×40)=1570

B) {x40 x40 = 800 4) = (00-20) (60=3

() MR=MC+10

(D) 100-59=30 9=35 P=65 TC = (35x65) - (30+50 x35)-10x35=1(915

(Z) (1-10%) MR=MC 09 (100-59)=>0 9-19 p=350

(±10-1000=£10

(G) 018 X1570=1256

(H) (&x>0)-(30+>0 x80)=-30 > 0(無語後失)

=4MC[-7] 2d=4 =4MC[-7]

b. P=a-bq MR=a-2bq

MR=MC+EC> a-2bq-X+t y=a-(k+t)

P=a+k+t Po=a+k

P-Po=ap===

4. MCA = MCB = MR 49A=89B=280=29A-29B 9A=40 9B=20 P=20