(A) MR = 100 - 29 = 20 = MC = 99 = 40 $P^* = 60$ $ML = \frac{60 - 20}{60} = \frac{3}{3}$ $T^* = (40 \times 60) - (30 + 20 \times 40) = 1570$ 6、 MR 調 損失 = $\frac{1}{2} \times (40 \times 40) = 800$ MR

(B) 無謂損失= ±×(40×40)=800 (C) 獨占力: P-MC = 60-20 = 3

(D) MR = MC + 10 $150 - 29 = 30 = 79 = 35 P^* = 65$ $T = (35 \times 65) - (30 + 20 \times 35) - (10 \times 35) = 1195$

(E) (1-10%) MR = MC(=) 0-9 (100-24) =20 (F) 9*=40, P*=60, T1,*=1570-1000=570

「明稅後利潤=(0.8×稅前利潤)=(0.8×(570)=1256 (出) P=1(C(=)(50-24=20(=)) q*= 80, p*= 20 故虧損=(80×20)-(30+20×80)=-30 無謂損失=0

MR=P($l-E_d$) (怕成立) $MR=4MC(1-E_d)$

E1=\$

MR=MCtt=7a-2b4=k+t $q^{*} = \frac{G-(k+t)}{2b}$

 $P^* = a - \frac{a - kt}{2}$ = $\frac{a + kt}{$

7. $\oint MC_A = MC_B = MR$ 44A = 84B = 280 - 24A - 24B 4A = 40 4B = 20 P = 120