3. (A) MRA=MC 100 - 29 A = 20=2 9A = 40 = 2 PA=60 MRB=MC 80-29B=20=>9B=30=>PB=50

> TL=60 x40+t0x3-20 (40+30)=2500=Ps CS= CSA+CSB=800+450=1250 TS=CS+PS=3750

(B) 先把需求水平增加(新九一定价) {P=100-9,950 => {MR2=20-29,950 (MR2=20-9,9220) {MR2=20-9,9220 全MR1=MC=>100-29=20=20(不舍),面全MR5=MC 90-9=20=>9=10(含)->P=35 九=55+100>200-215=26

 $T_{3}=55 + 90 - 20 \times 90 = 2450 = P_{5} C_{5}=C_{5}A+C_{5}B=101^{2},5+57_{2},5=1525$   $T_{5}=377_{5}A$   $T_{5}=377_{5}A$   $T_{5}=377_{5}A$   $T_{5}=377_{5}A$   $T_{5}=377_{5}A$   $T_{5}=2P_{5}C_{5}P_{5}-20_{5}(Q_{5}A+Q_{5})=[80-p)^{2}+C_{5}P_{5}-20_{5}(180-2p)=P_{5}^{2}+60_{5}P_{5}$   $D_{5}=(4764-2)P_{5}-30_{5}+27_{5}P_{5}-30_{5}+27_{5}P_{5}-27_{5}P$