(A) MRA=MC = 100-24A=20 =) 9A=40 =) $P_{A}=60$ $10-60\times40+80\times30 - 10\times(4-43-)=700$ MRB=MC = 80-29 = 100-9 =

 $CS = CS_A + CS_B$ $O = \frac{1}{2}Q^{*}(p'-p^{*})$ $CS_A = \frac{1}{2}(100-55)45$ $+ CS_B = \frac{1}{2}(50-55)7$ CS = 1012.5 + 312.5 = 1325 SW = PS + CS = 1375 + 2490 = 3175

(アース) (1×1-2p) = (8-p)(80-p)/2=(80-p)²-12 TO = 2F+(p-10)(91+9p)=(80-p)²+1 (p-70)(1×1-2p)=-p²+6p+2800 由-P皆体得 P=30 F=1250 94=10 9g=50 To -3700 (pS) -3700 CS*-CS-2F=3700-2F=1200

SW = TU+CS* = 4900