Saturday, October 31, 2020 12:29 PM

Stackelberg Sworldy

monopoly 7 9-1-P

4-a-bp - p-, a/b - 4/b

1 Q

4 normalize ta 1 4 p-1-9/5

Cost = fixed cost + cq Gignore frequently, esp sunk costs

W=P·9-4-4==(P-c)·9: (1-9-c)·9

\$\frac{1}{3} = 1-9-6 = \frac{1}{2} = 1-6 \frac{1}{2} \frac(

Cournot Duarboly & ZEErns compete on quantity