$$MR = P(1 - \frac{1}{|Ed|})$$

$$\frac{P}{MC} = \frac{1}{1 - \frac{1}{|Ed|}}$$

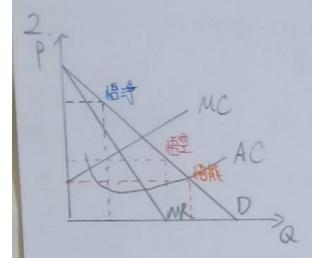
$$\frac{4MC}{MC} = \frac{1}{1 - \frac{1}{|Ed|}}$$

$$L = \frac{P - MC}{P}$$

$$= \frac{3MC}{4MC} = \frac{1}{1Ed1}$$

$$= \frac{3}{4} = \frac{1}{1Ed1}$$

$$1Ed1 = \frac{4}{3}$$



① 悟空 . 只要不赔线,銷售量愈大愈好

=> T=0, P=AC

母原大原产外船:銷部 @

=> Max TR, MR=0

3 倍灣: 追求利潤極大化

=> Max T, MR=MC, 墨際利潤 為o