○知场为, →福利对范围是支 8=100 m.

① 排售证的礼稿 :周先为多?

吸都已对着边 3别利式之 of AM'O

of Bulo

$$\frac{\rho_{\mathcal{B}}}{\text{sink}_{\mathcal{B}}} = \frac{\rho'}{\text{sink}_{\mathcal{B}}} = \frac{\mathcal{L}_{\mathcal{B}}}{\text{sink}_{\mathcal{B}}} = \frac{\mathcal{L}_{\mathcal{$$

 $\frac{P_{c}}{sin\alpha_{E}} = \frac{P'}{sin\beta_{c}} = \frac{Lc}{sin(0c-6')} \quad \alpha_{c} + \beta_{c} + (0c-0') = \pi. \quad 6$ ad chio.

(6,10,) 大支机克3,

0/A+0/B+ 0c + 0/B+ (4c+ 0c-0'=2)

有: 四户 4° 8° 80 0' ①对投票,实 自动, 75季~ PI = Lk = NEI P ()
Sm/2 Sm/1 Sm/4-10K) . P 4+0k=01 X

Question I.

七龙边(?

