o mynna 4 regers 13.3 Dasw: Tembrue: X- 1- in maxenaya X=0,05 CM $\frac{1}{2} = \chi \cos \chi = \frac{1}{2}$ a=5 M なる、5かえこは空できまっている d=95cm 7 = 22 = 3 = 5.103.5.70 = 5.707 M=500 MM Ny Dans. | Jemenne: L=24=0,02 pag 42=f001 rag 12 1 = = 500.70 == 250.70 M= 22500 MM =25 whn = 5 billem: 25 whn N2 Dano: Demenue: B No=1 & Daynormo Koga By D n. Dolym Dore Demenue: B No=1 & Daynormo Koga By D bmin -? b A D No myn ompane. B m. A om year-? Do A Dorel womnow cylight no-sind=sind=n-sing fAC=Cp= cose AB=AD-sind=2Af-sind=2btgq.sinten $\Delta = h \cdot \frac{2b}{\cos \varphi} - h \cdot 2b \cdot \frac{\sinh \varphi \cdot \sin \varphi}{\cos \varphi} - \frac{\lambda}{2} = \frac{2n2b \cdot \cos \varphi}{\cos \varphi} - \frac{\lambda}{2}$ $= 1 - \frac{2b}{\cos \varphi} - h \cdot 2b \cdot \frac{\sin \varphi \cdot \sin \varphi}{\cos \varphi} - \frac{\lambda}{2} = \frac{2nb \cdot \cos \varphi}{2nb \cdot \cos \varphi}$ =2 bn. 7- sin20 = 26/12-sin20 = 1/12-sin20