A=10 M O grynner 8 Highest Denleme: Onmer nyme paken N8.2 Daws; 27 = 5890 A 2 1 AC+ CA' = b. My To be a AC+CA'=b-n2+2 2n=5890 A N2=5896 A 2) b. sh = 2 2) b. dn . D2 = 2 (dn=An) b-7 (nam.) 7 - 27 - 5893 - 1 = 1 CM = b= かかん My Dano: Temerul: d. sih (p=m2 (p-ra grape pem) d=w when d. cosq. dy=m. dx; no yer. 4=0 27=5890 A 2.6.20-20 desso mano 1 72=5896 B 2.6.20 = 7,2.70 pag m=2 842. med  $R = \frac{\lambda}{\delta \lambda} = m \cdot \frac{D}{d} = 1$ N2 Dano:1 Temesul; Deno3 d m=2 ~ R\_= 1-103d = 703 Rg-? Rz-? 0 26 22/d sind R2 =0- No me. annunge rakennynol 2 nongha nabia hyrro.