2R= 2 12=480 mm i= 3-3-2=-2 25/ d = 30 mm 5250 Re= 250 MP $\frac{1}{No_1 = F \cdot x}$ I & <0,90> Noz = F. (R+SINX. R) + RAX. (P. SIX) dRA RANGE 220,90) 103 = F. (22 R+605 x.R) + RA. (R+R. SWX) - RAX. (R. COS X) - F. (R-COS X.R)

