STANDIL MR.

TED, Circum ference @ D. Ving origin of L., draw on arc of length T.D. Her augle world be definded as $\theta = \frac{\pi D_1}{L_1}$ if L = D; & = T 07180° y L, < Dijt > T q L1 > D, j Θ < π 12 · hu 0/4 0 = tan (() Call = 15 5 L5 - LA 0/4 Di + Ls sund; L3= VL2 + (D2-D1)2 L3 Translate paritie XY cooldwale tanx = D1 + L5 sint. ATZ+ Bry + Cyz + Dp+ Ey + F=0 AL = tan & (Di + Lo sin G1) assume Fand with up t she sequetions are G = L6