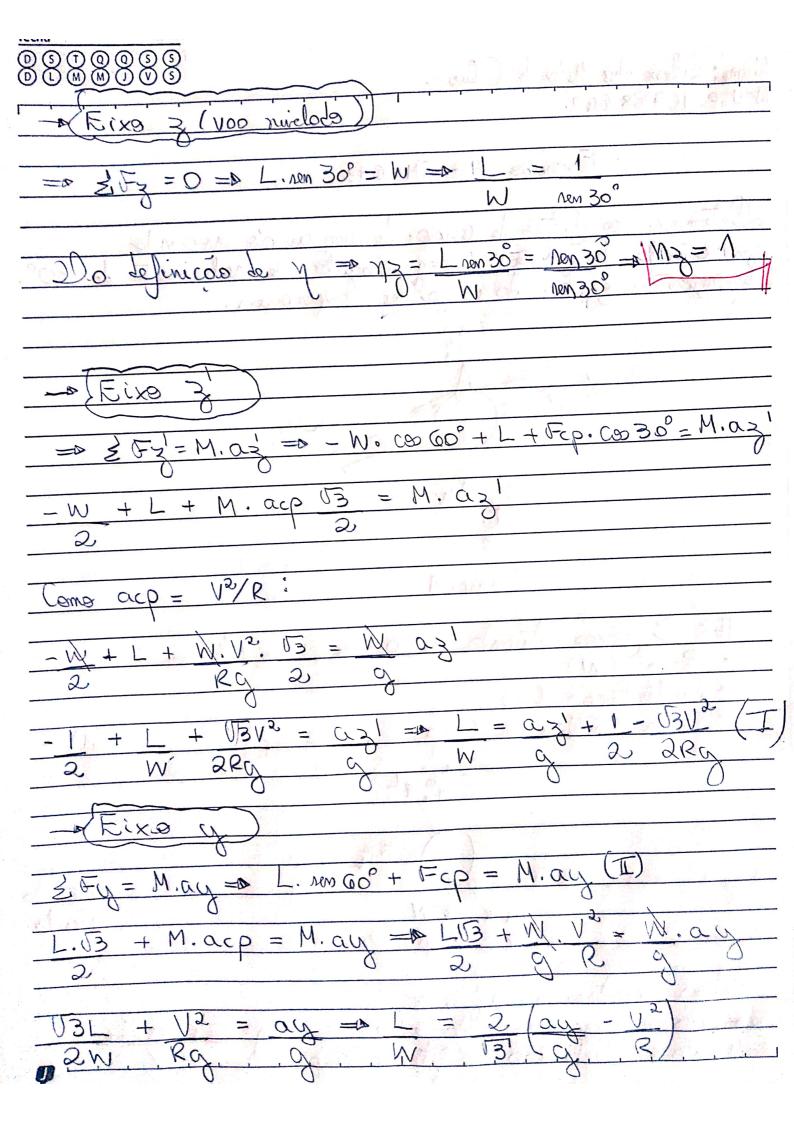
Nouse: Clementes Melo de Olivina Nouse: 10788662 4 - SMA 0336 W Figures Rodems encentra



Isolando ay temo: ay = (2403 + 12), = ay = g/3 + 12
R Mo Jiguro 2, temos que a reloções entre ay e az c: y' = (1, 10030) = 0 0 $y' = (13 + 1)^{2}$. 13· N2 = 2 1 cos 30° - and = (0/13+1/5) (I) and estrabla = Lrengo + Fcp = M.acy $My = ay \Rightarrow My = V3 + V^2$ Rg .. nz=1 nz=2 ny= (3+12) Cosa terensemos arrumido acp = 13 teriomos um volon de y canal ao resolido no moteriol fenecido, com viy = 53