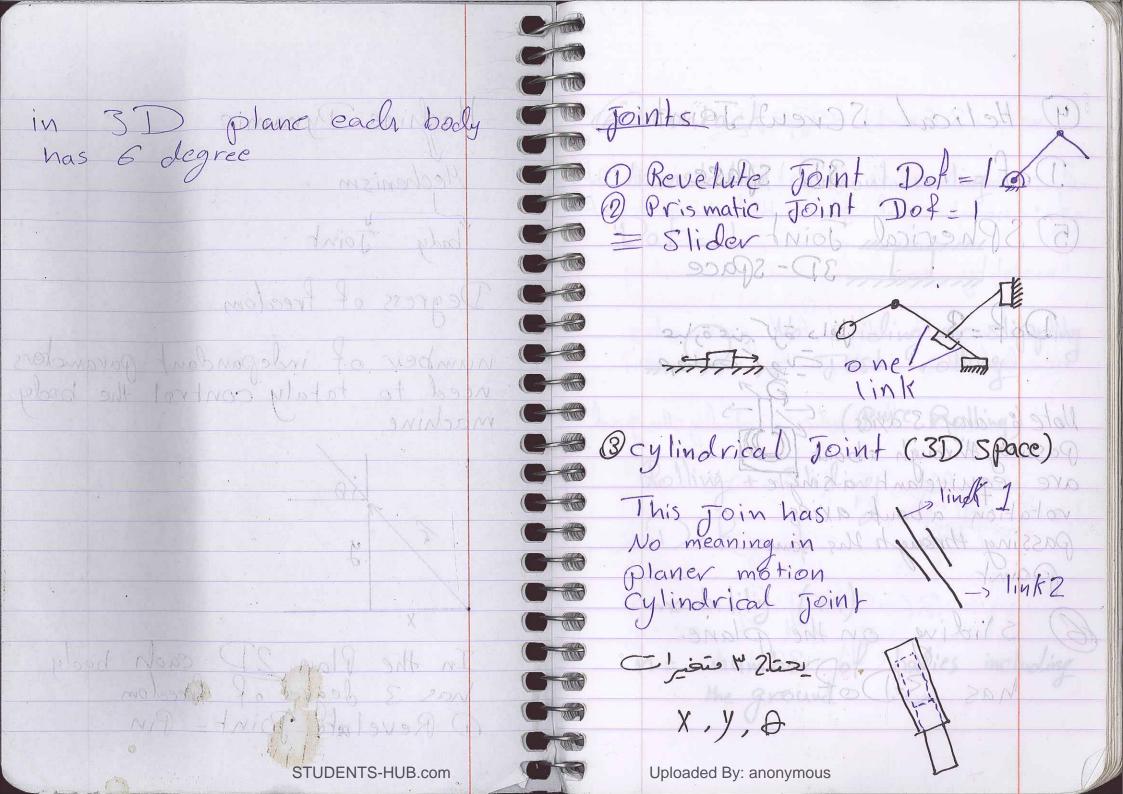
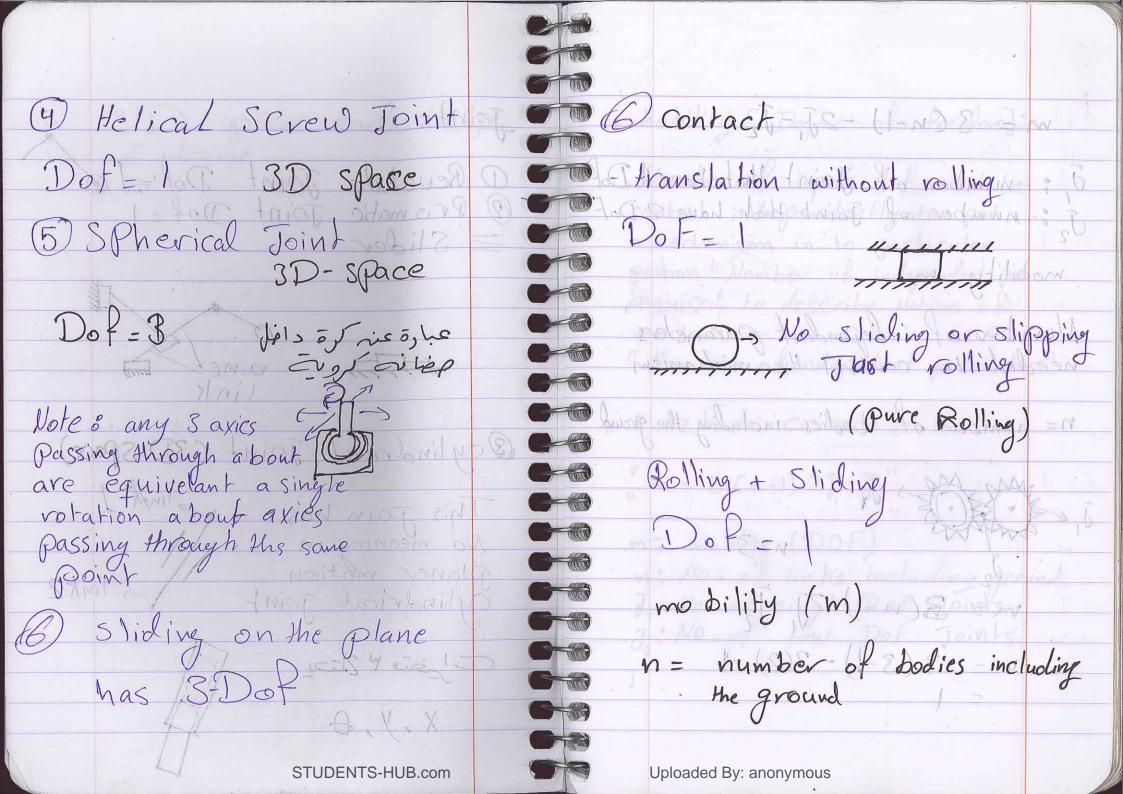
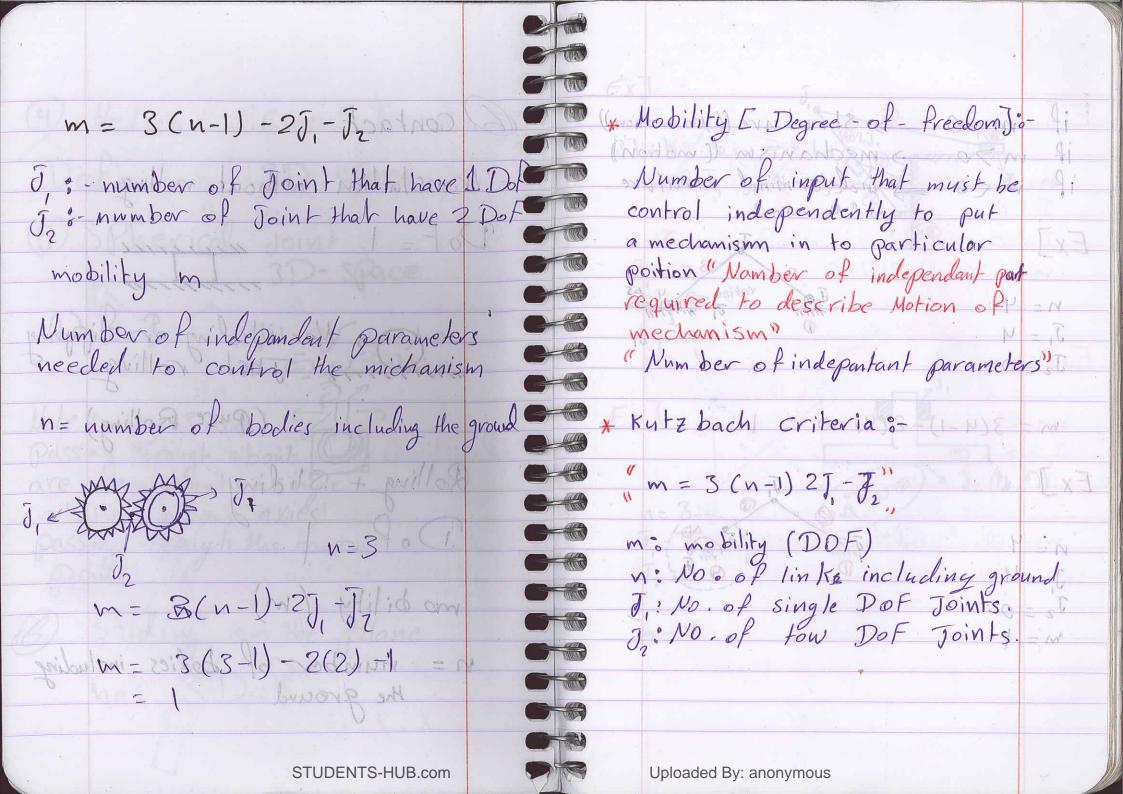
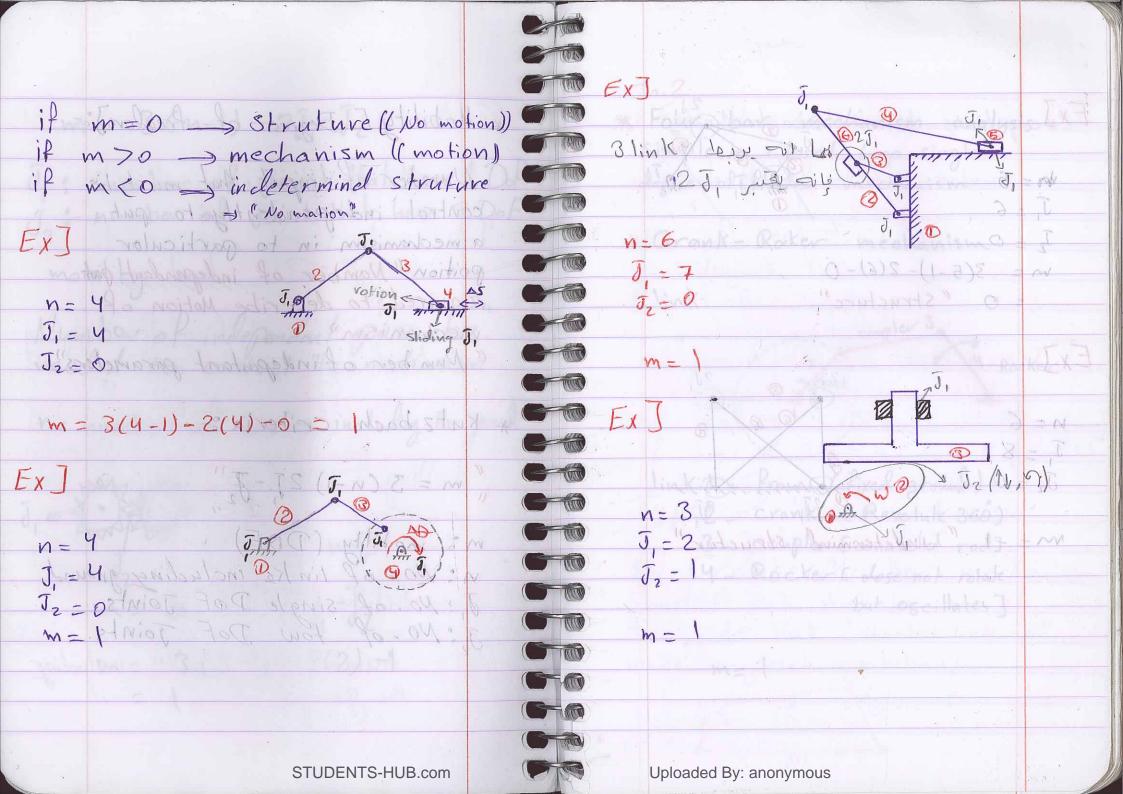


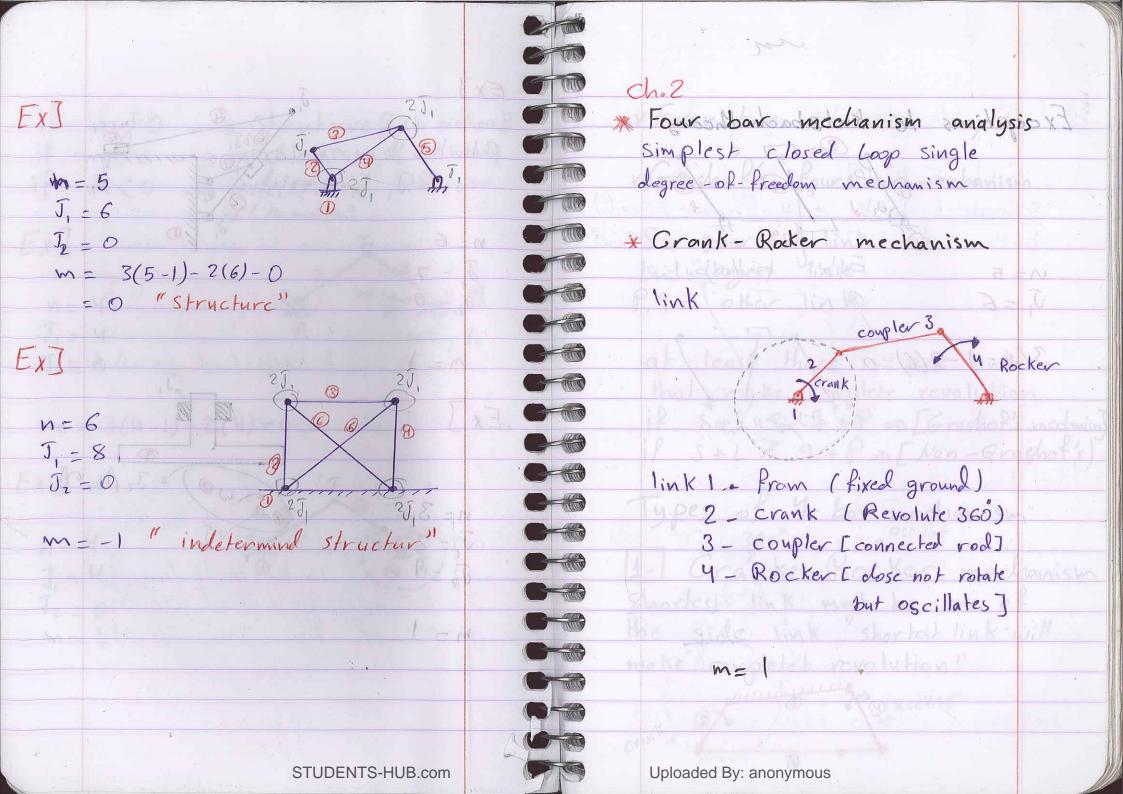
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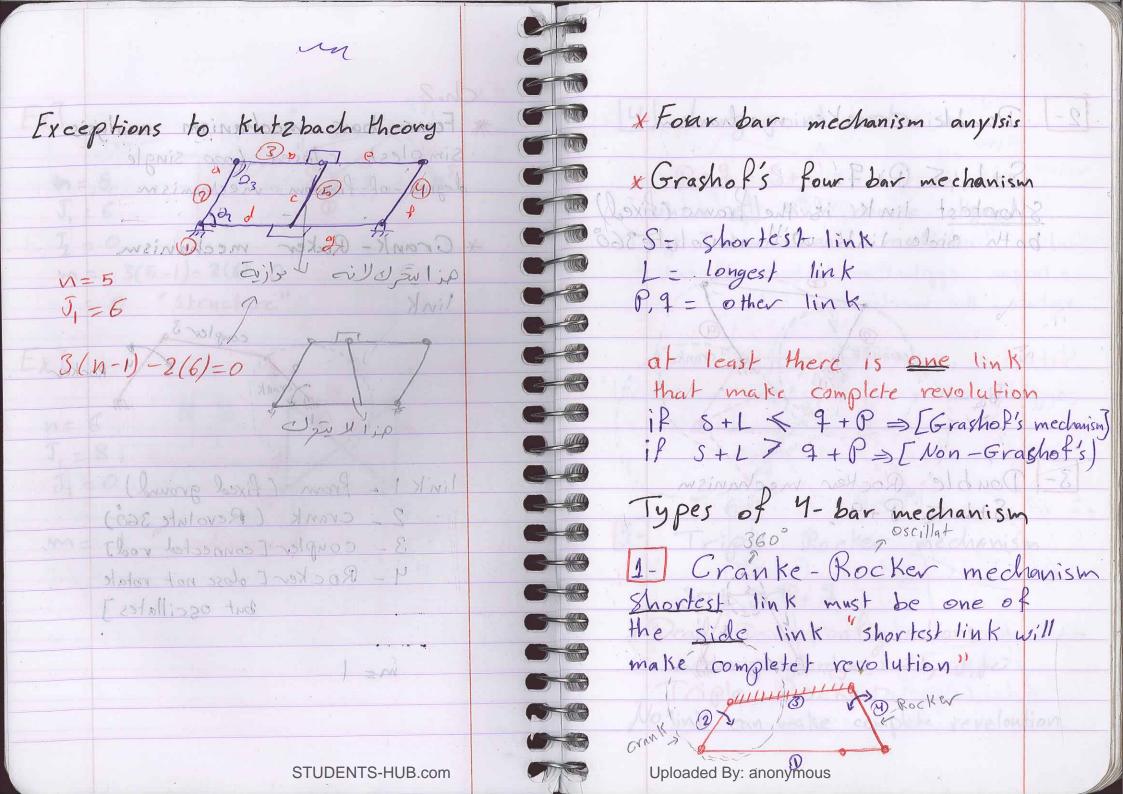


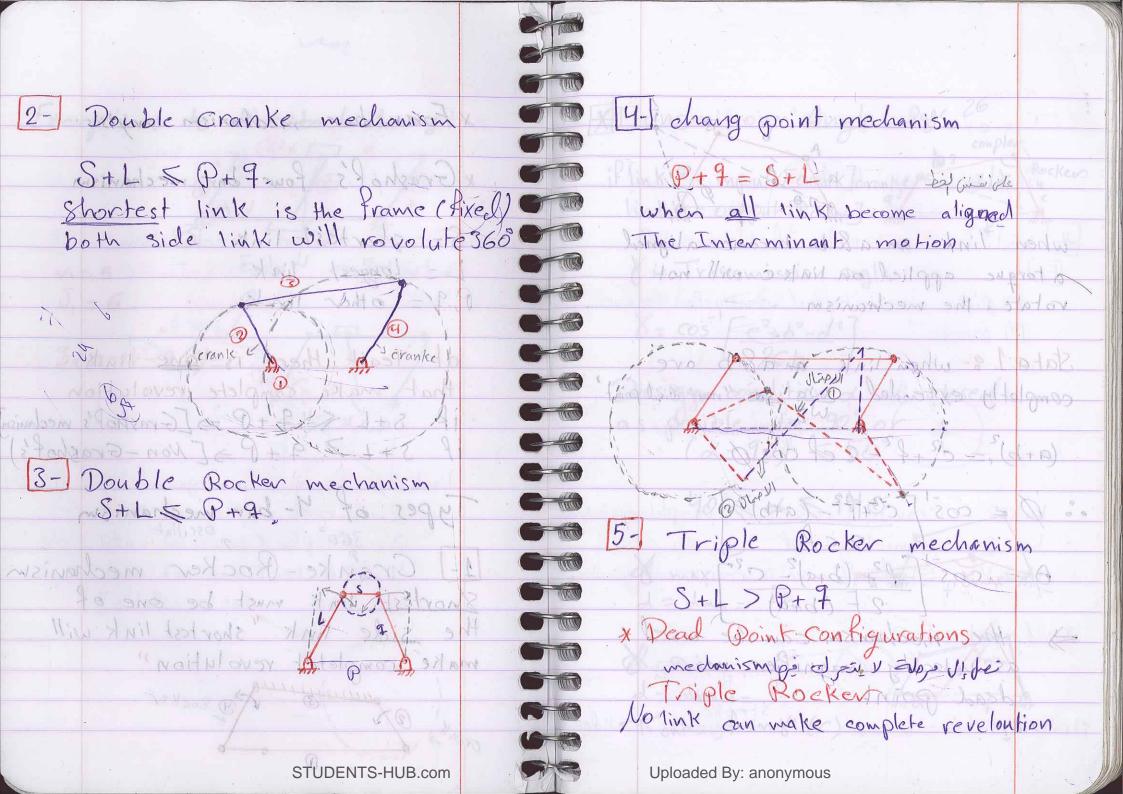


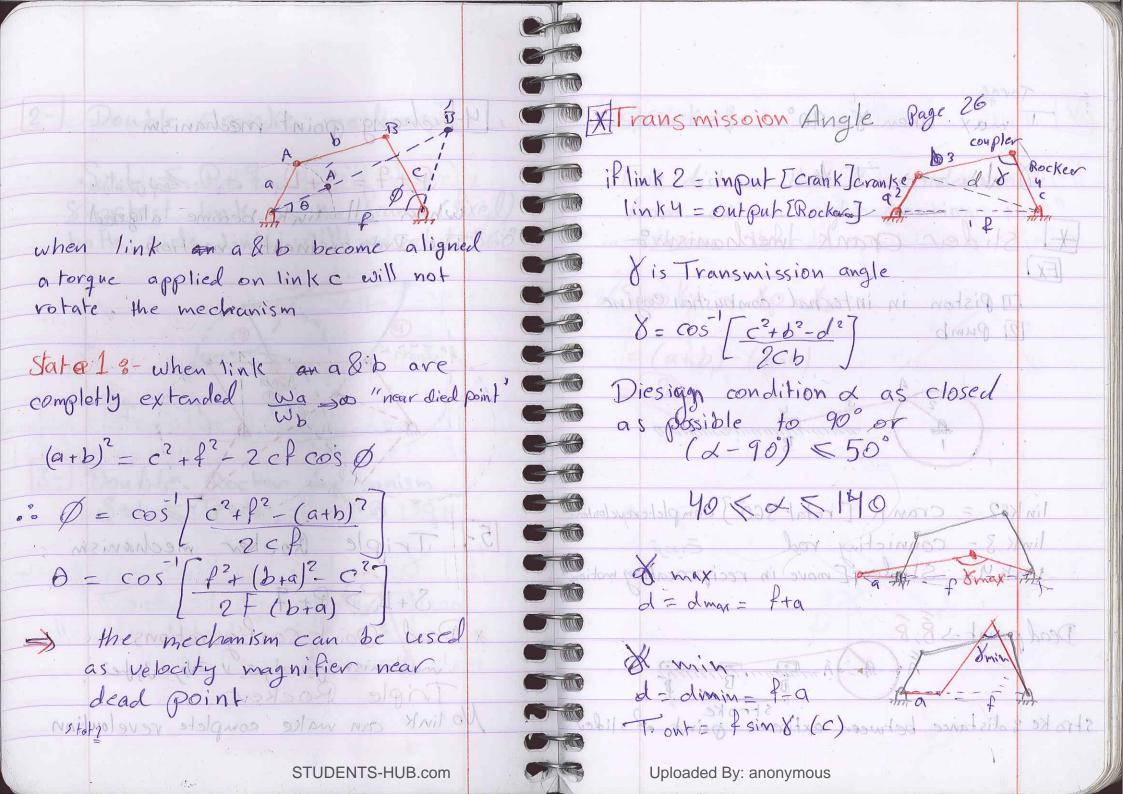


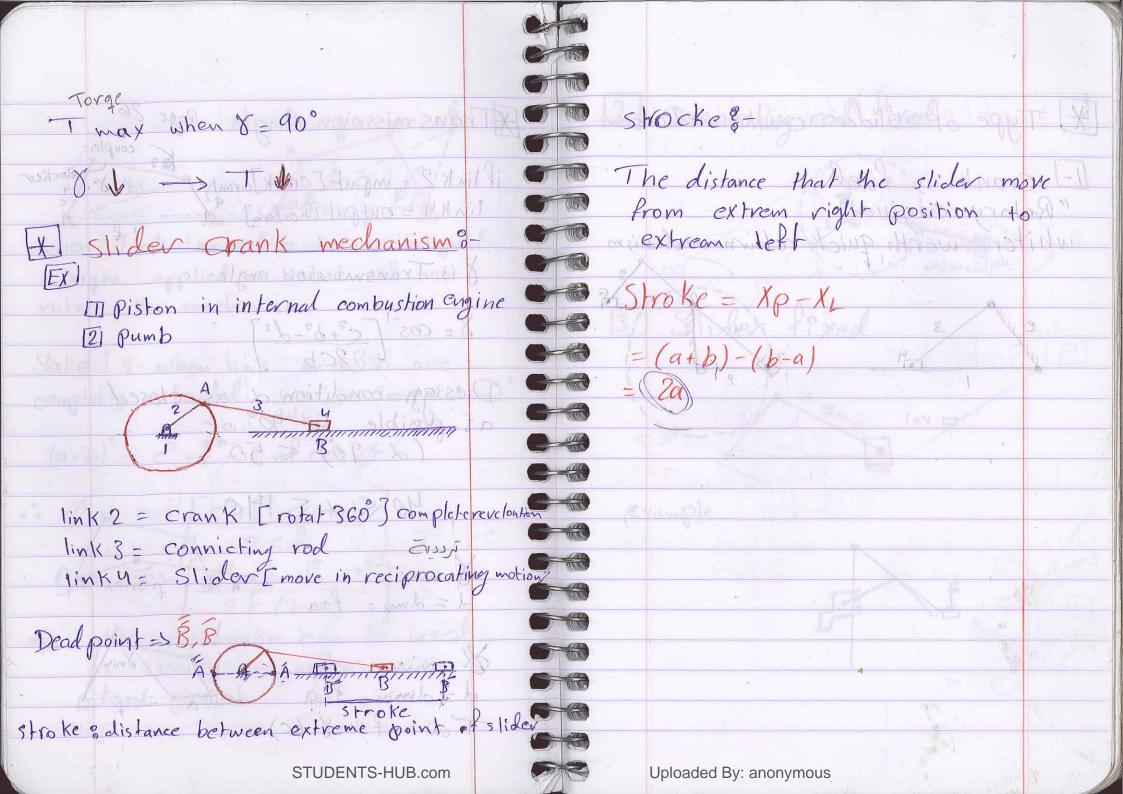


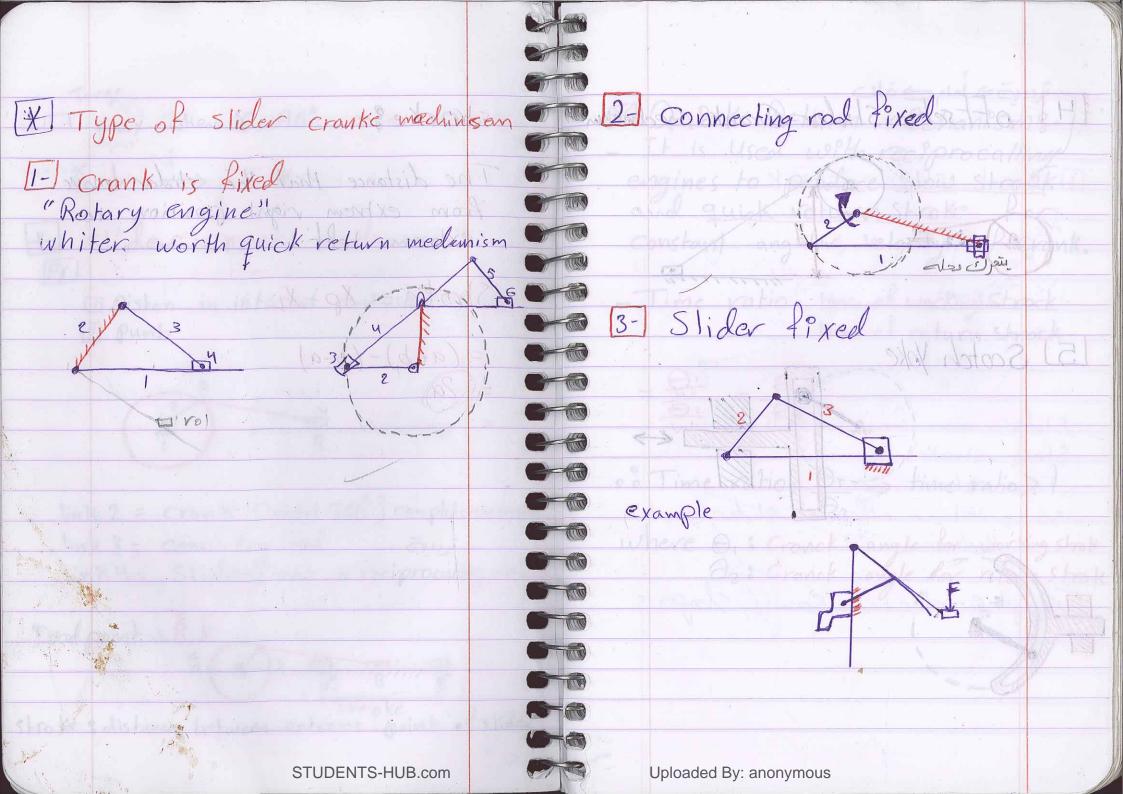


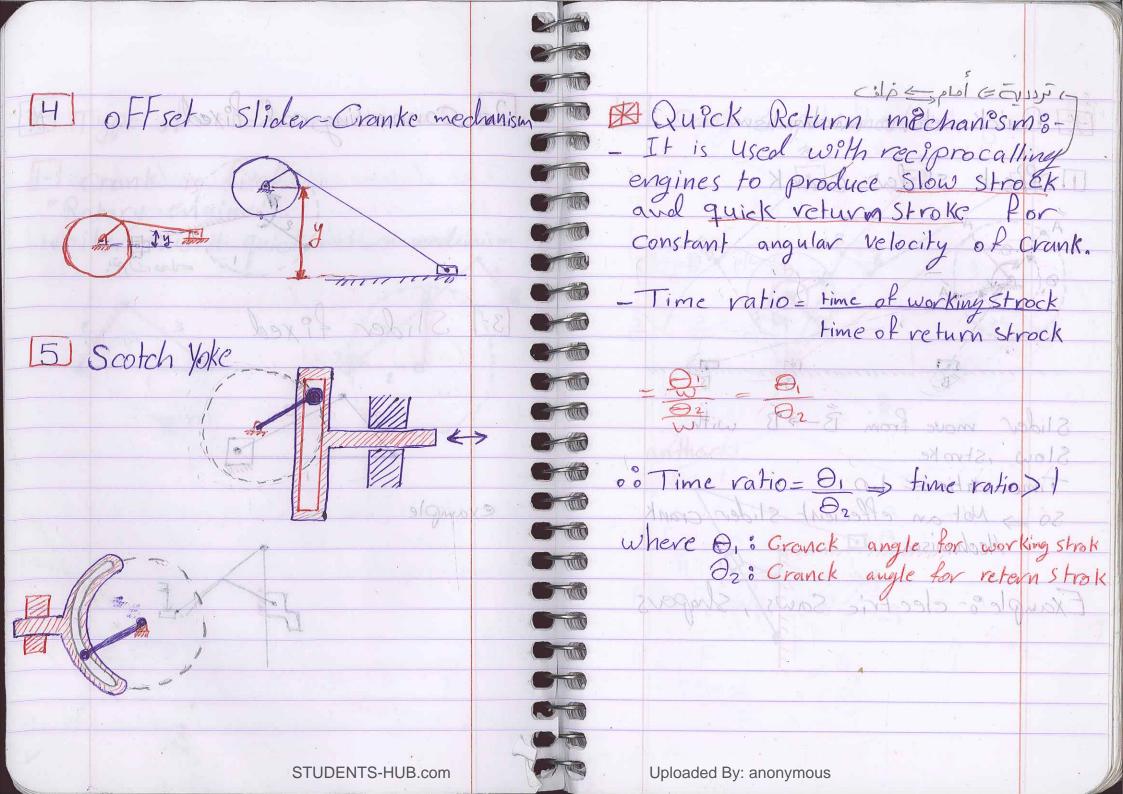


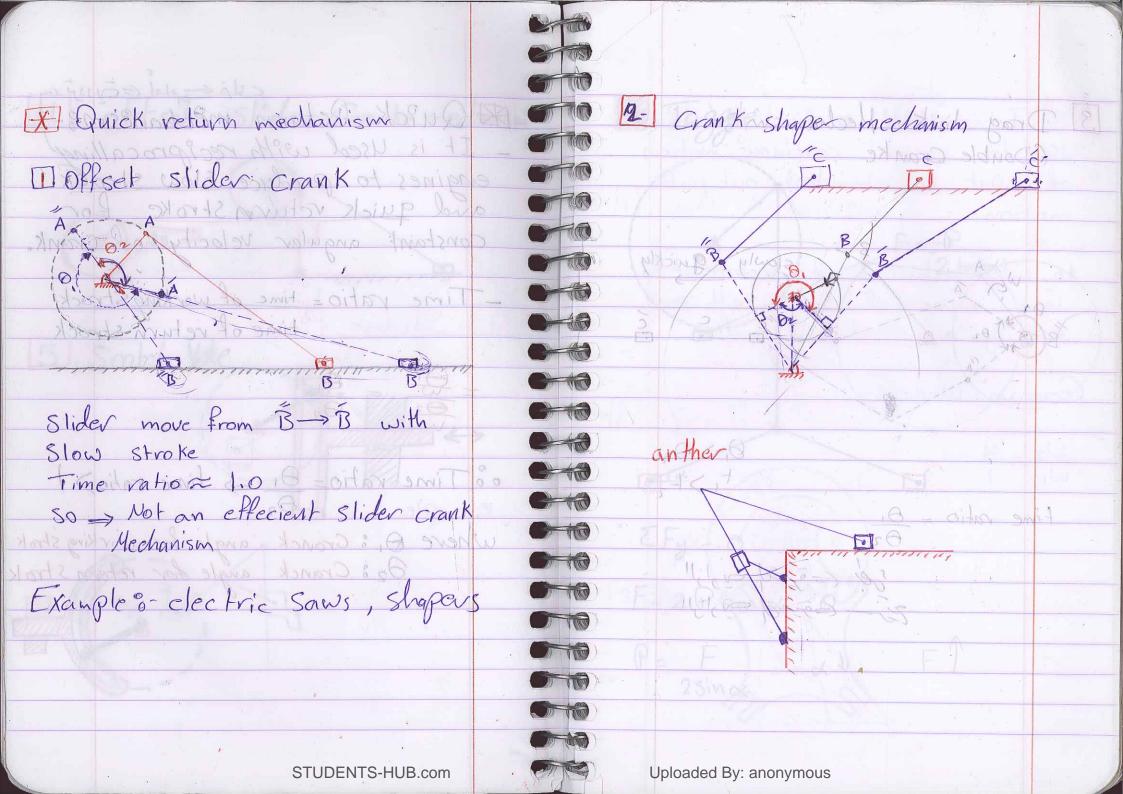


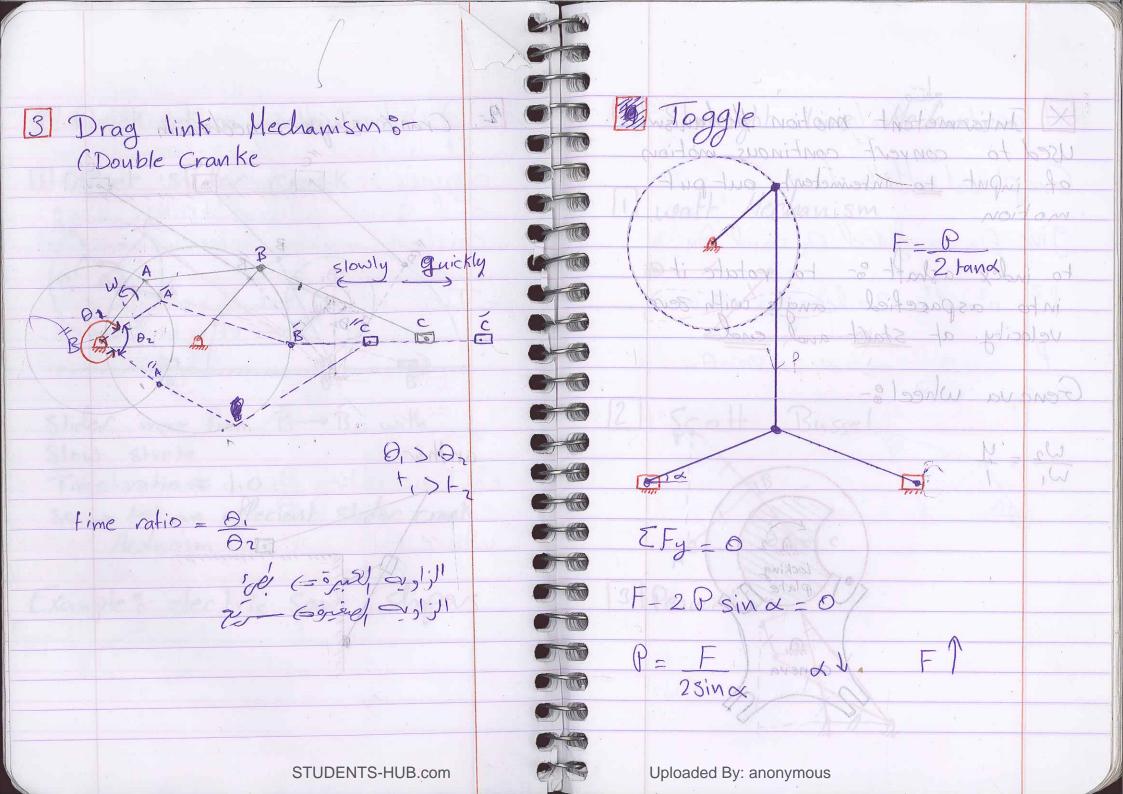


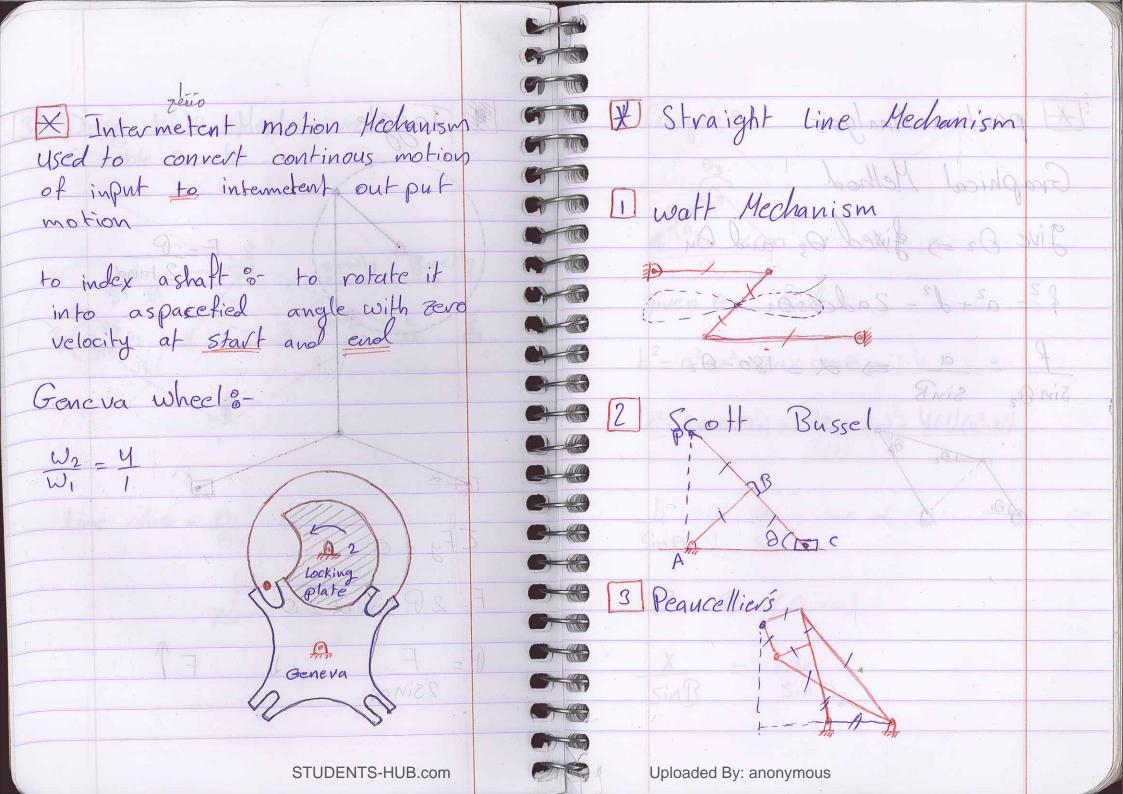


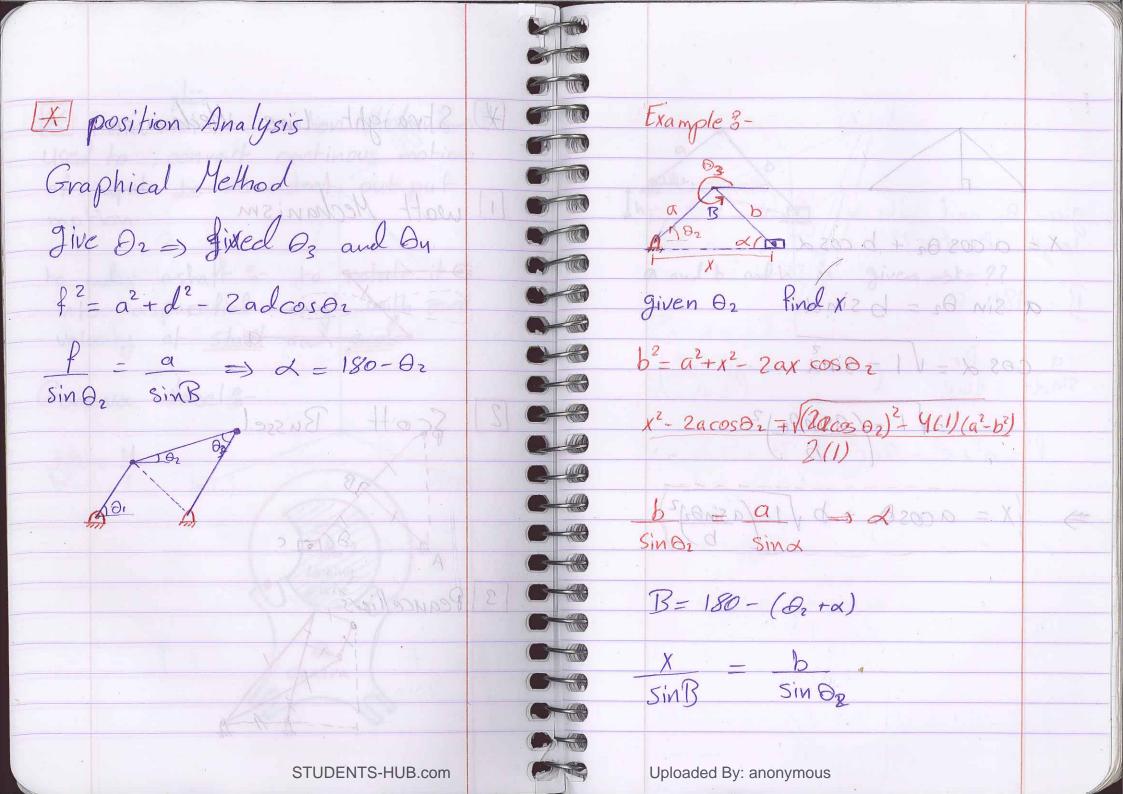


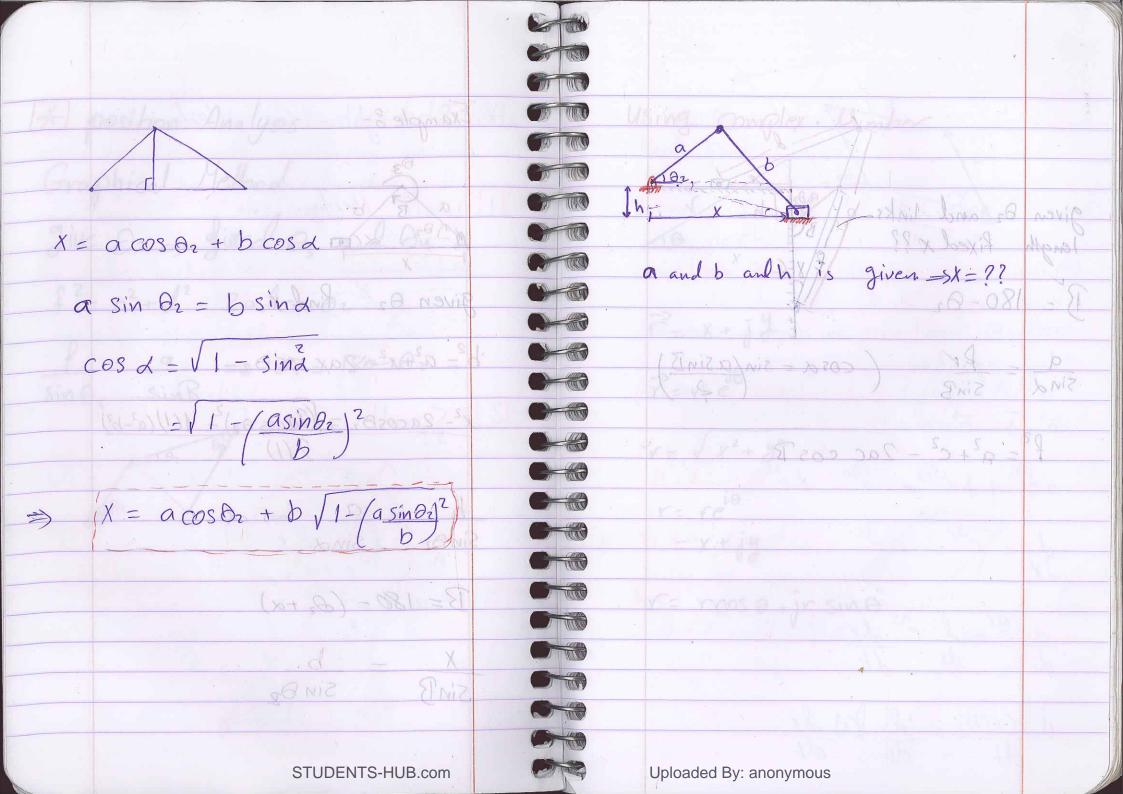


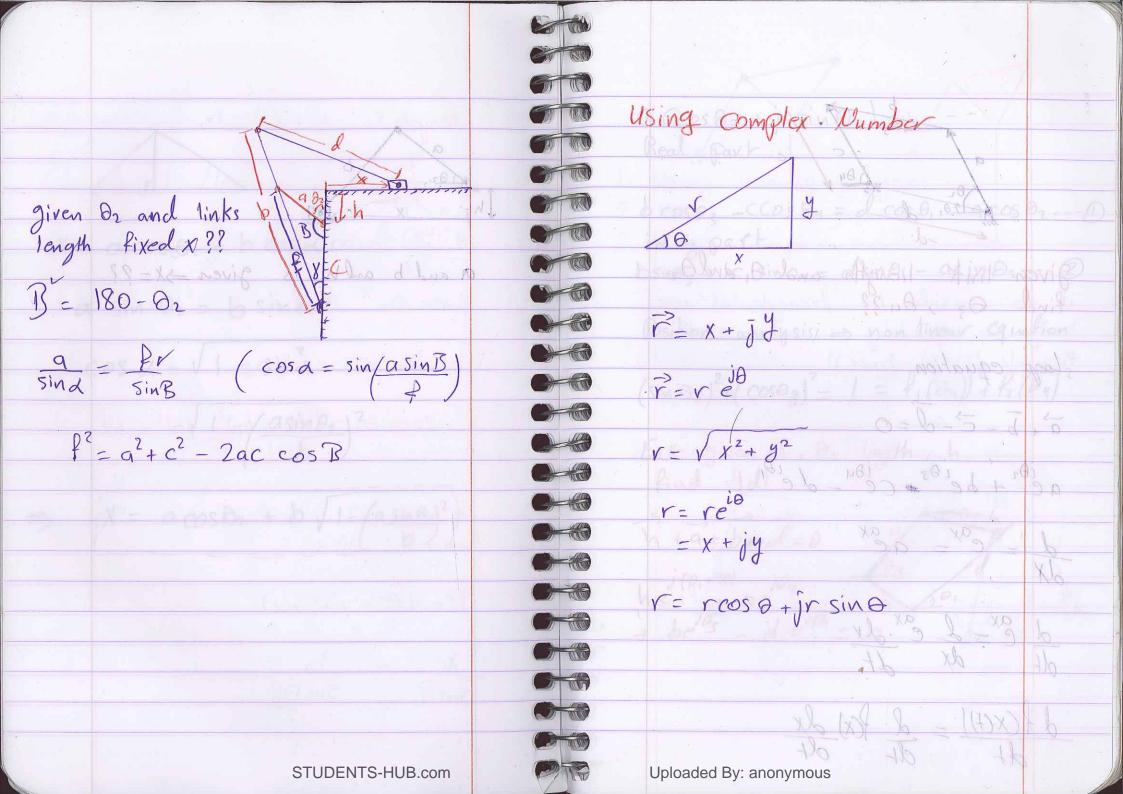


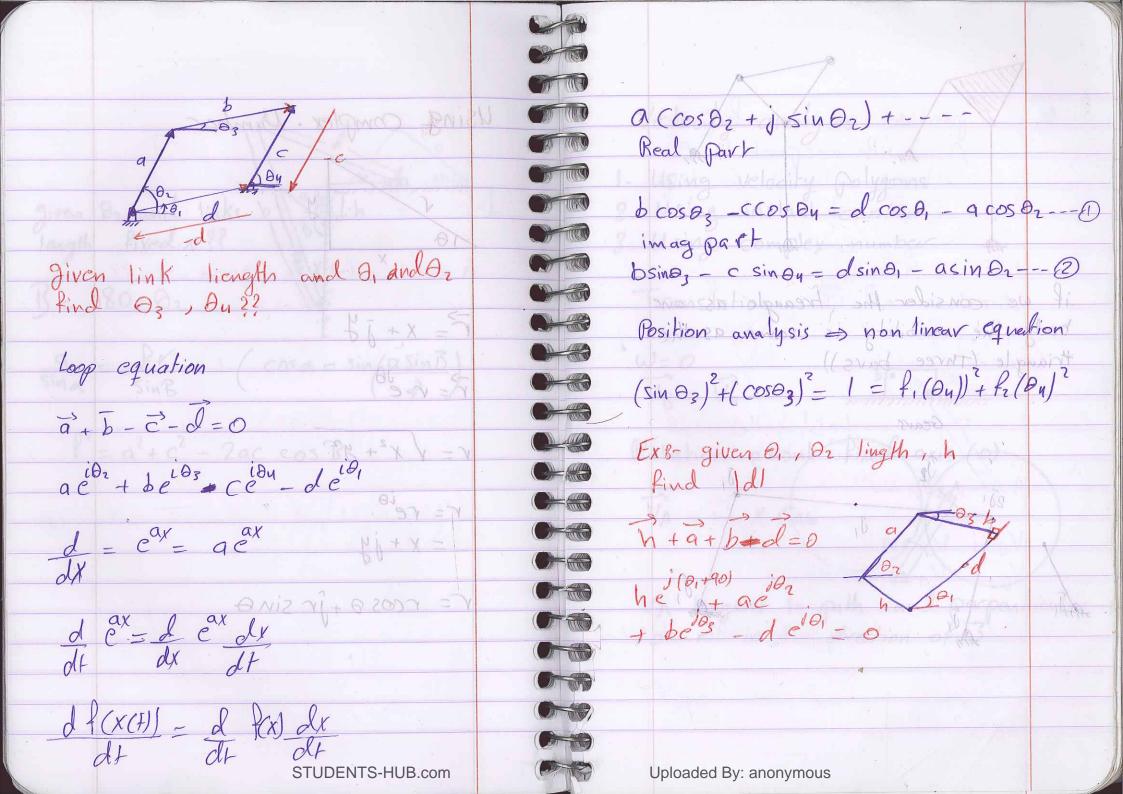


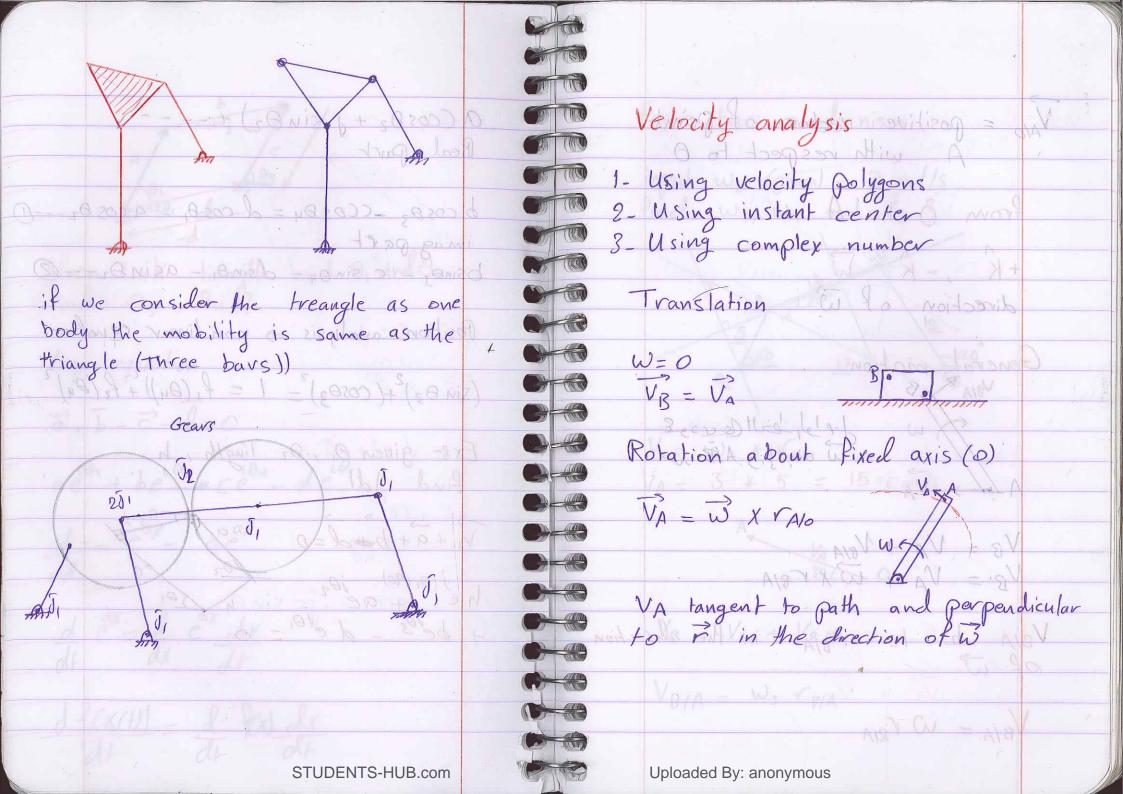


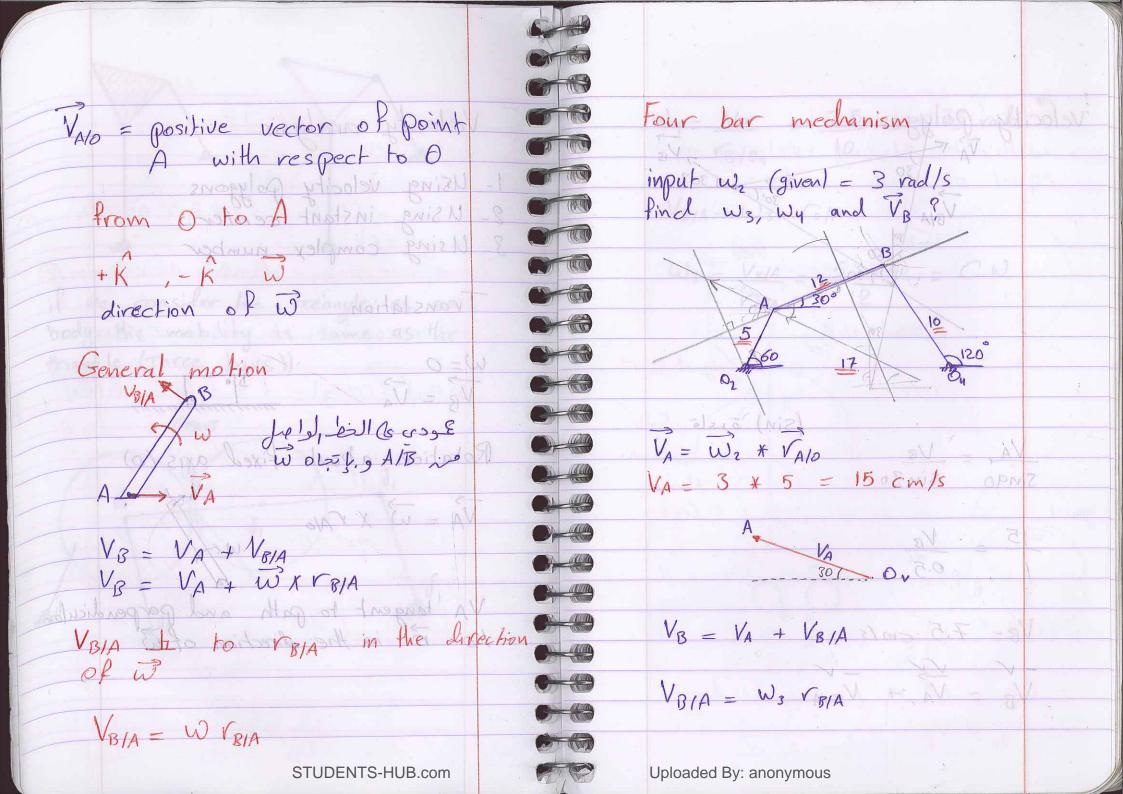


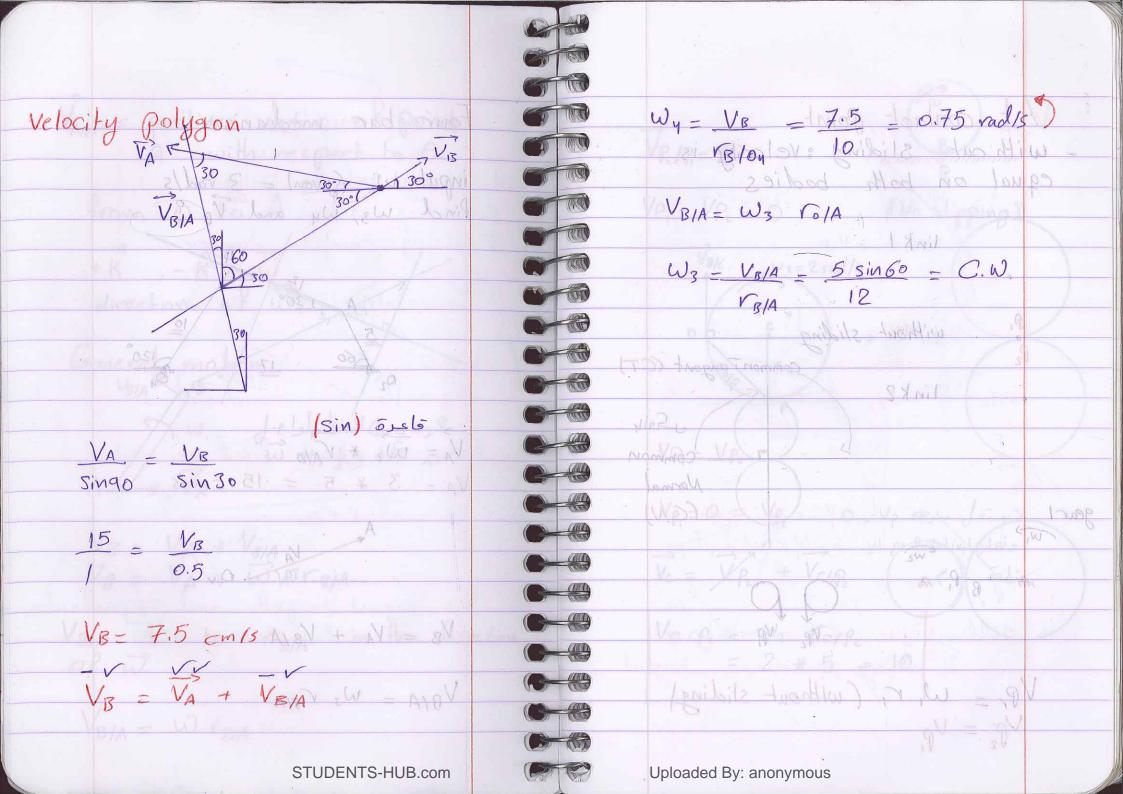


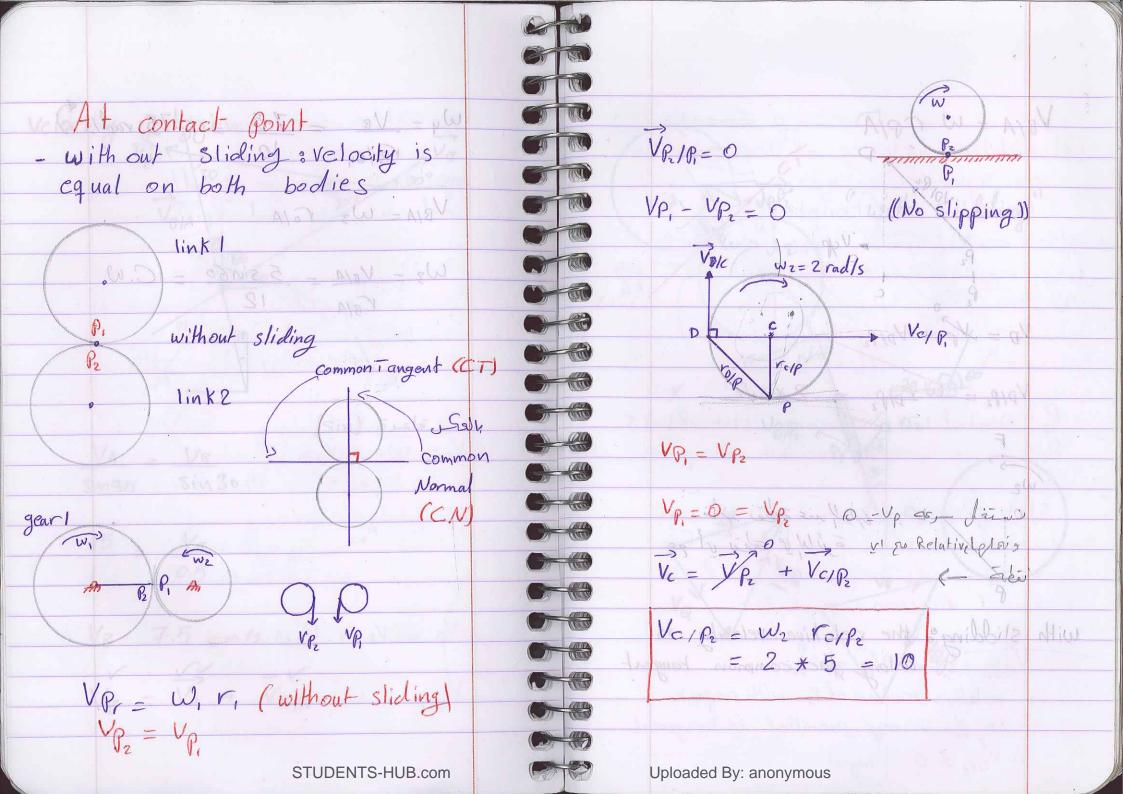


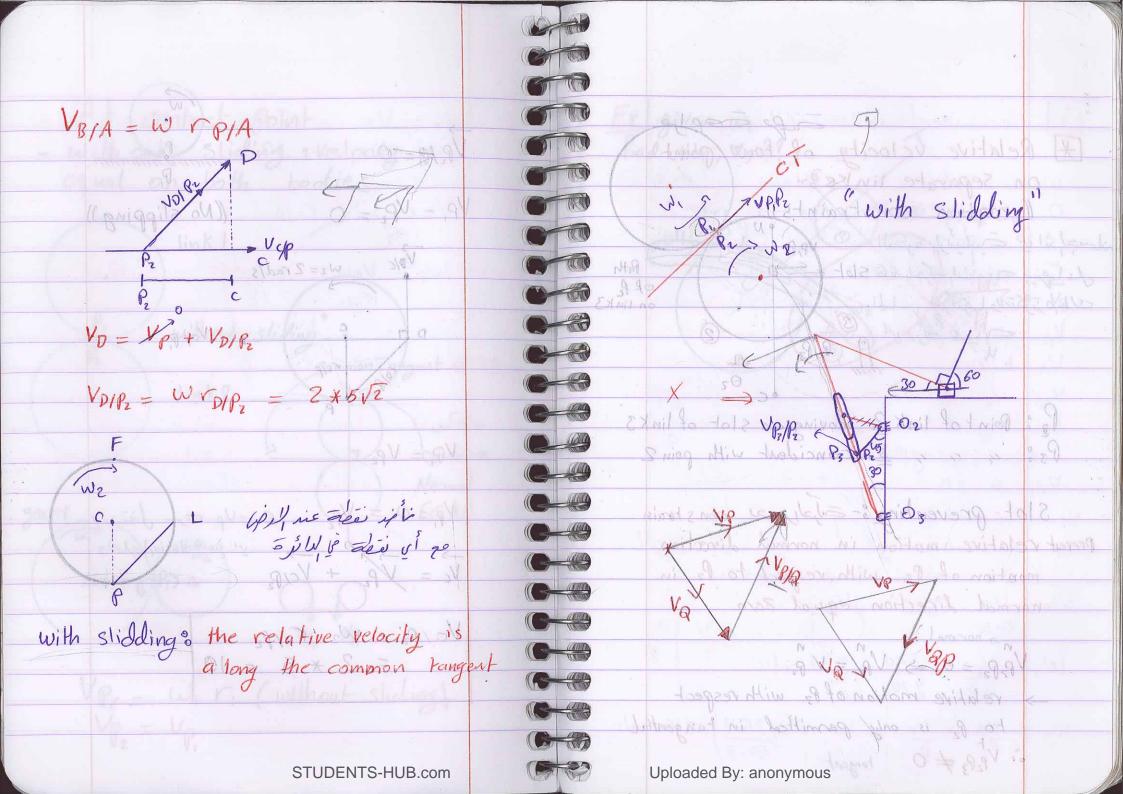


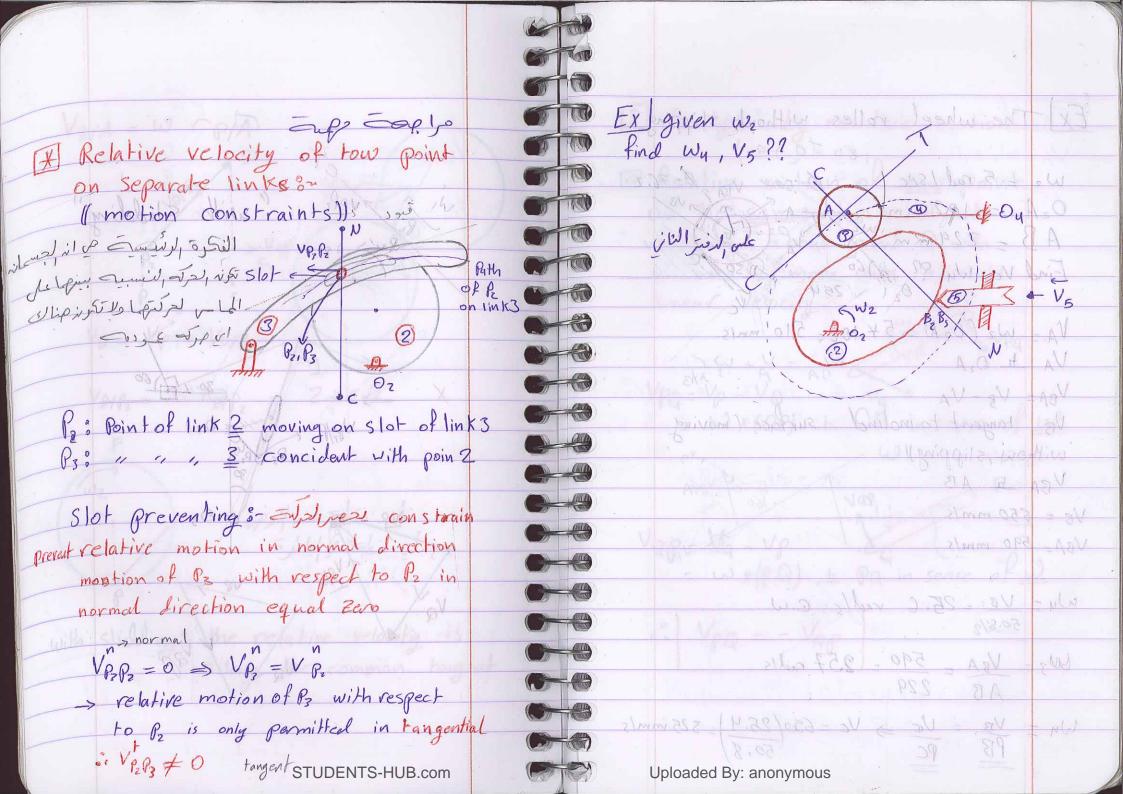


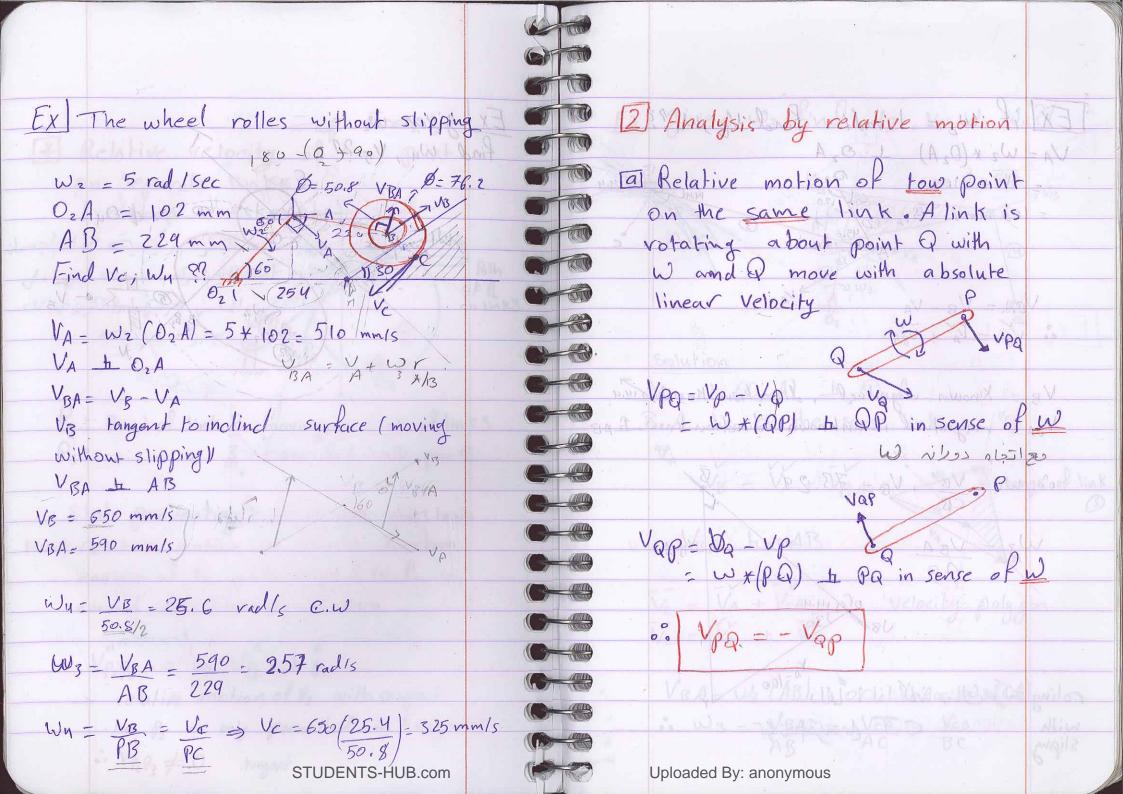


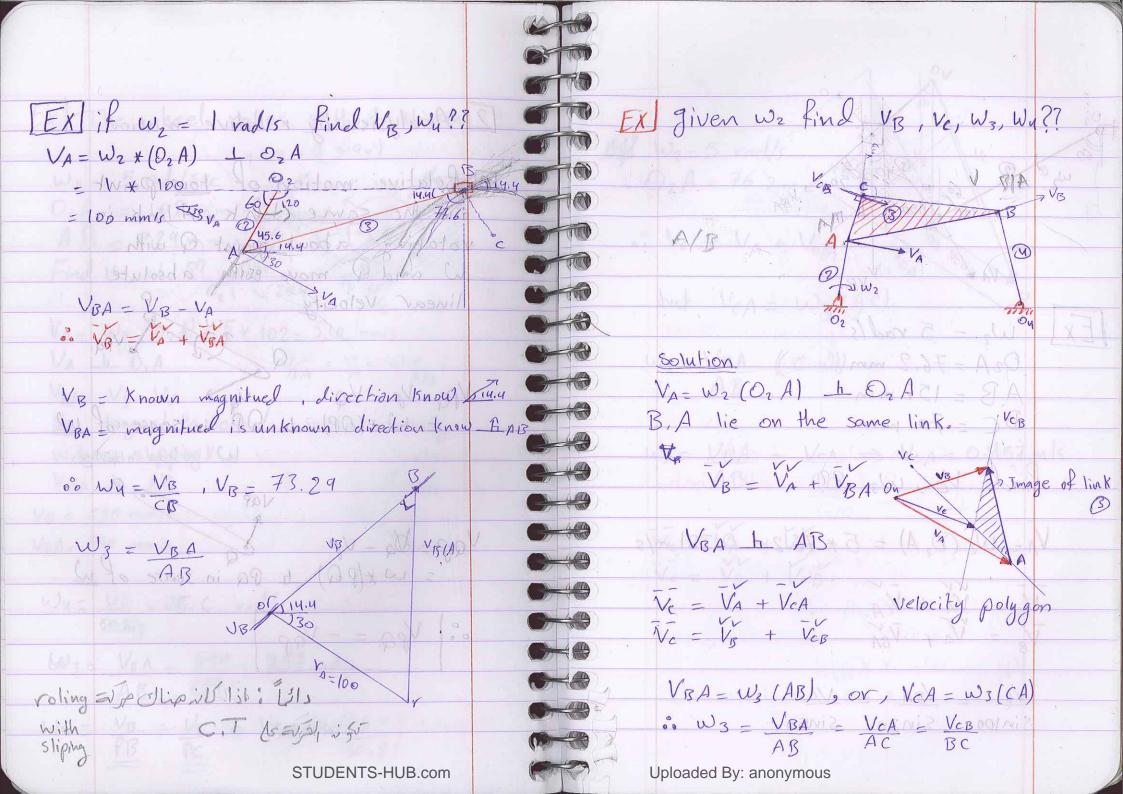


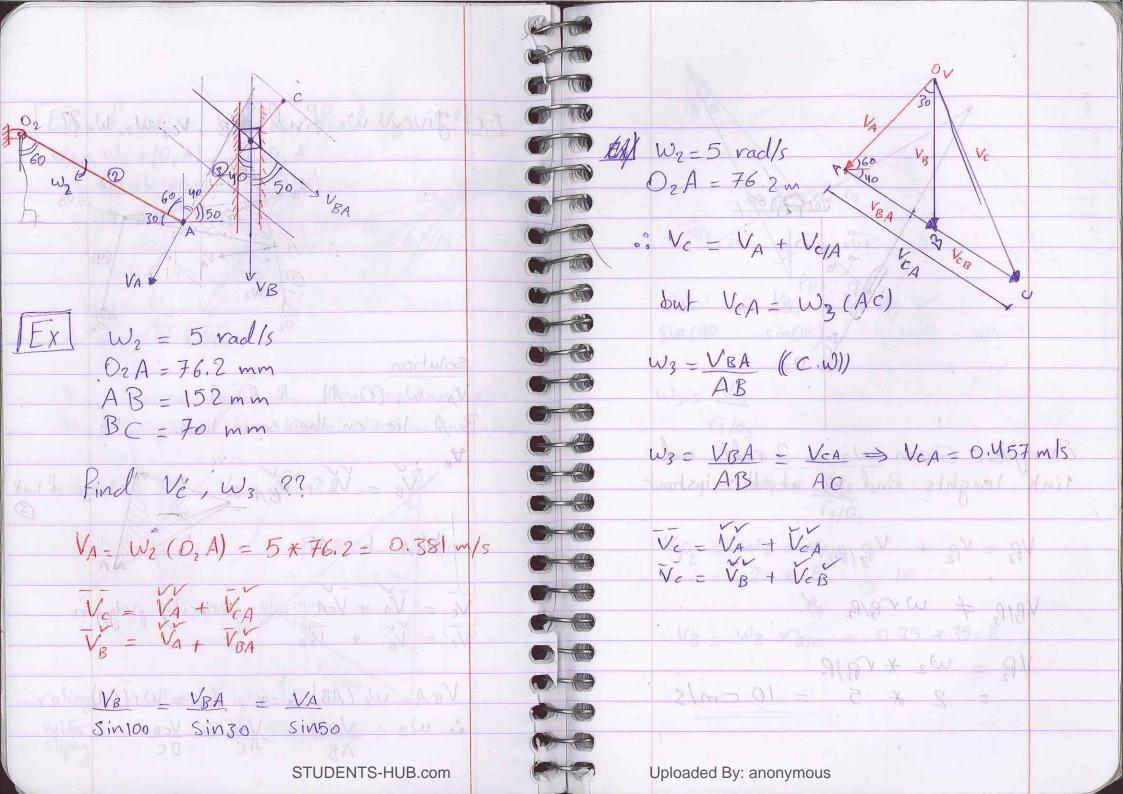


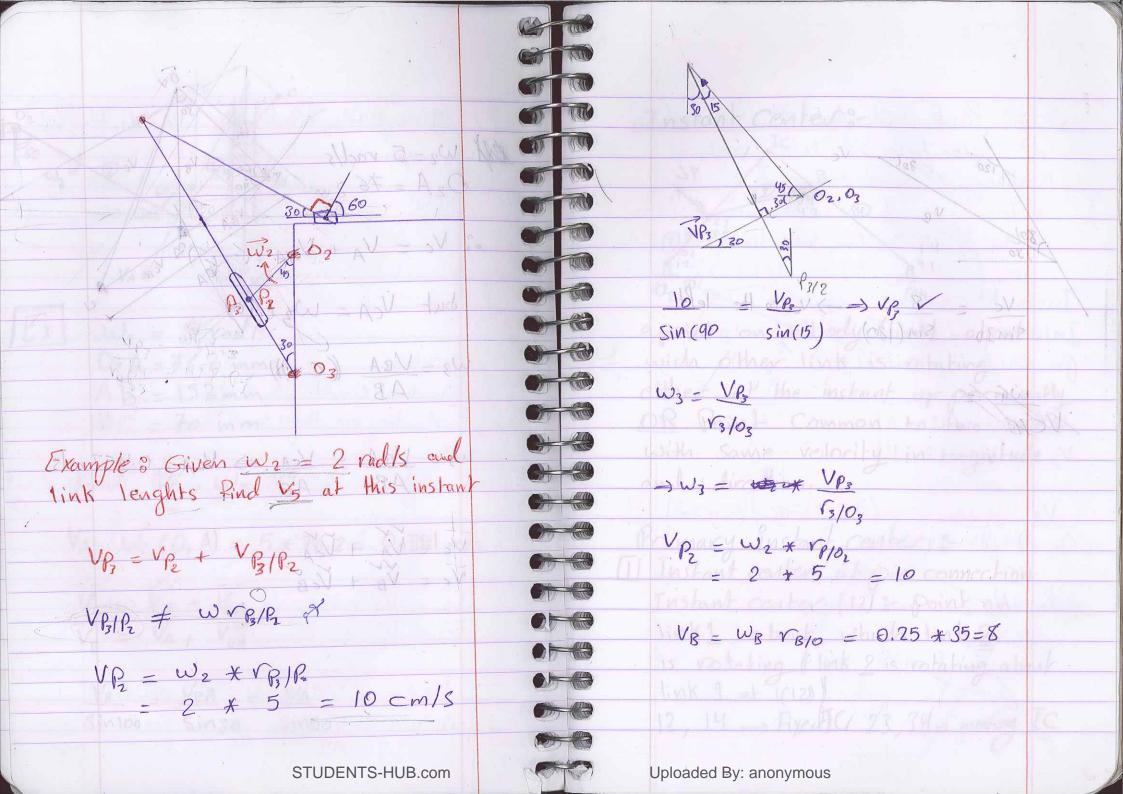


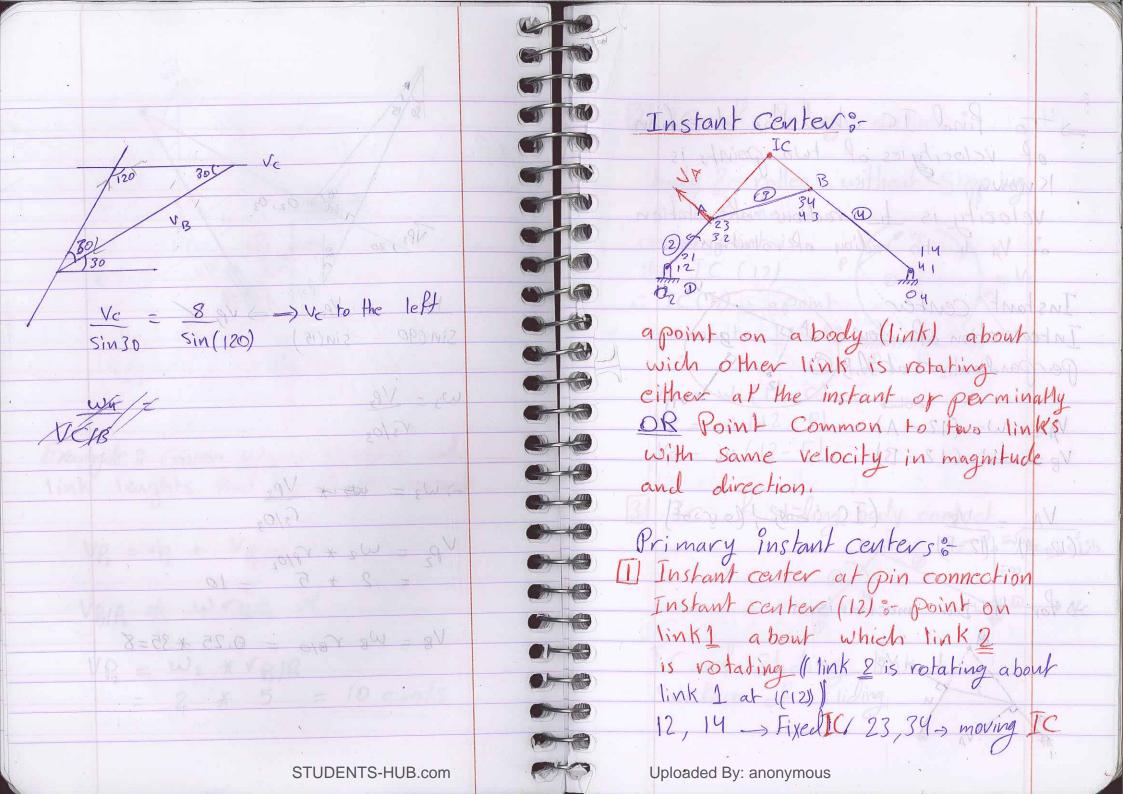


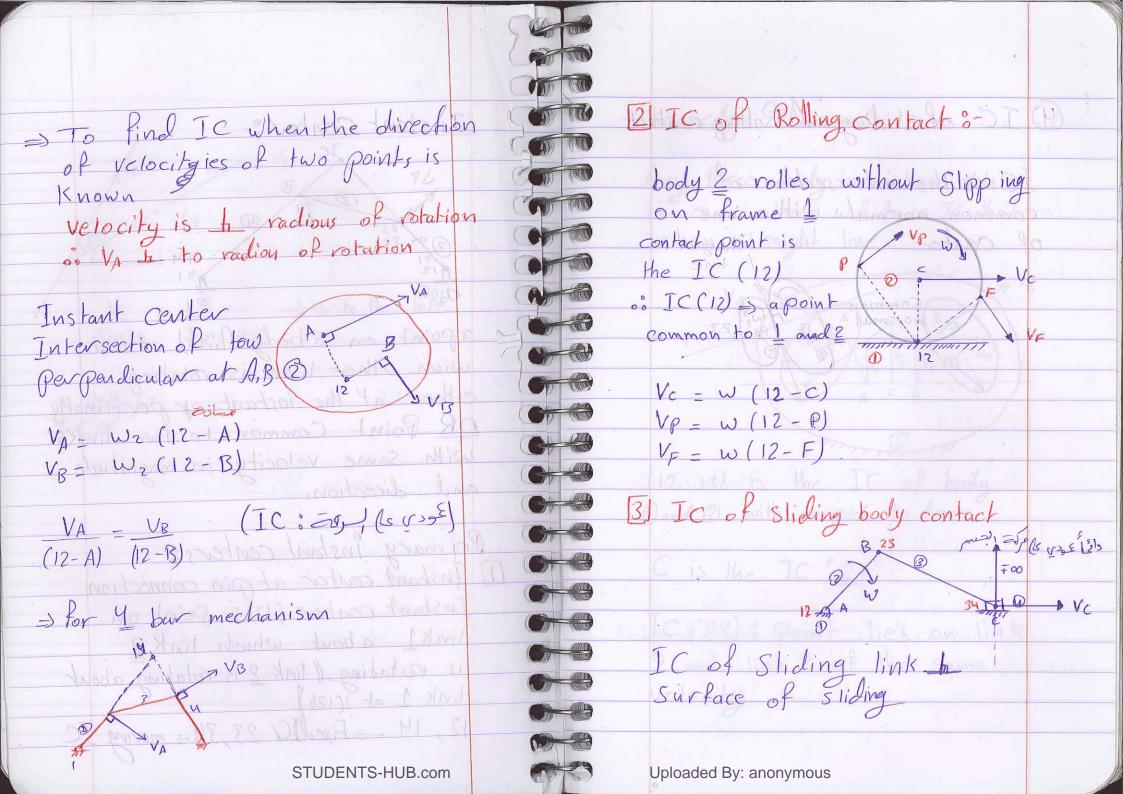


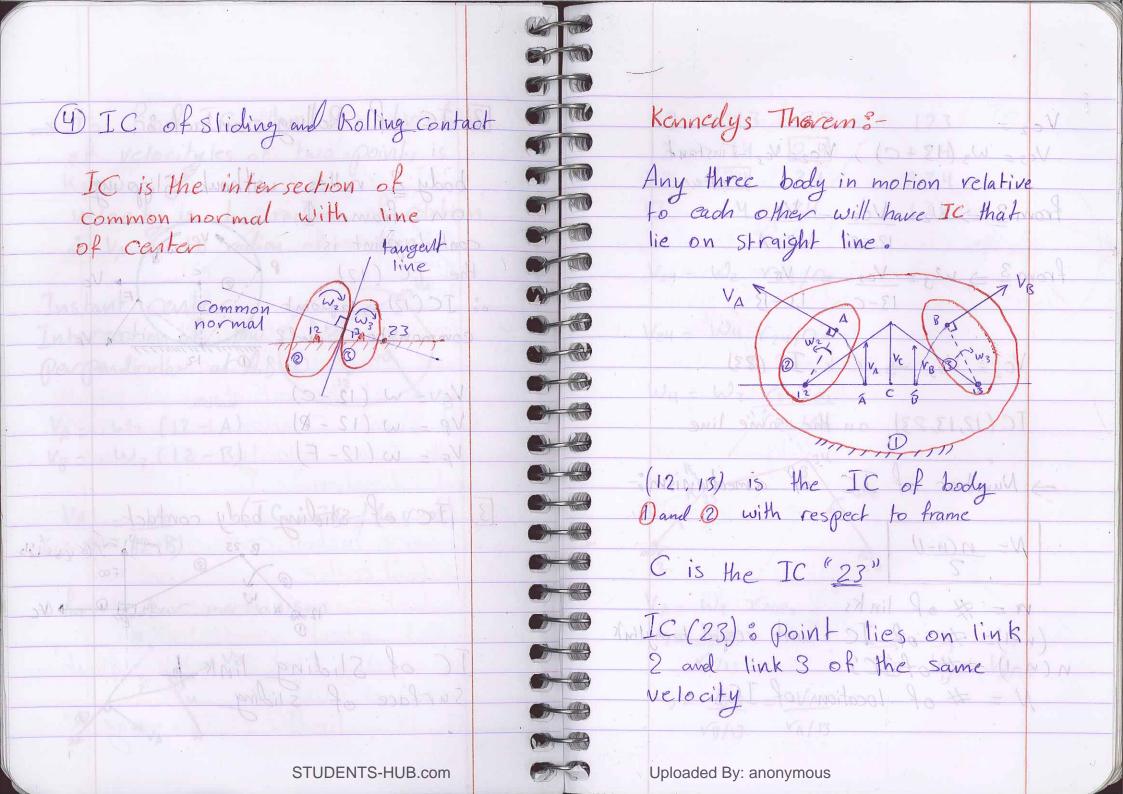


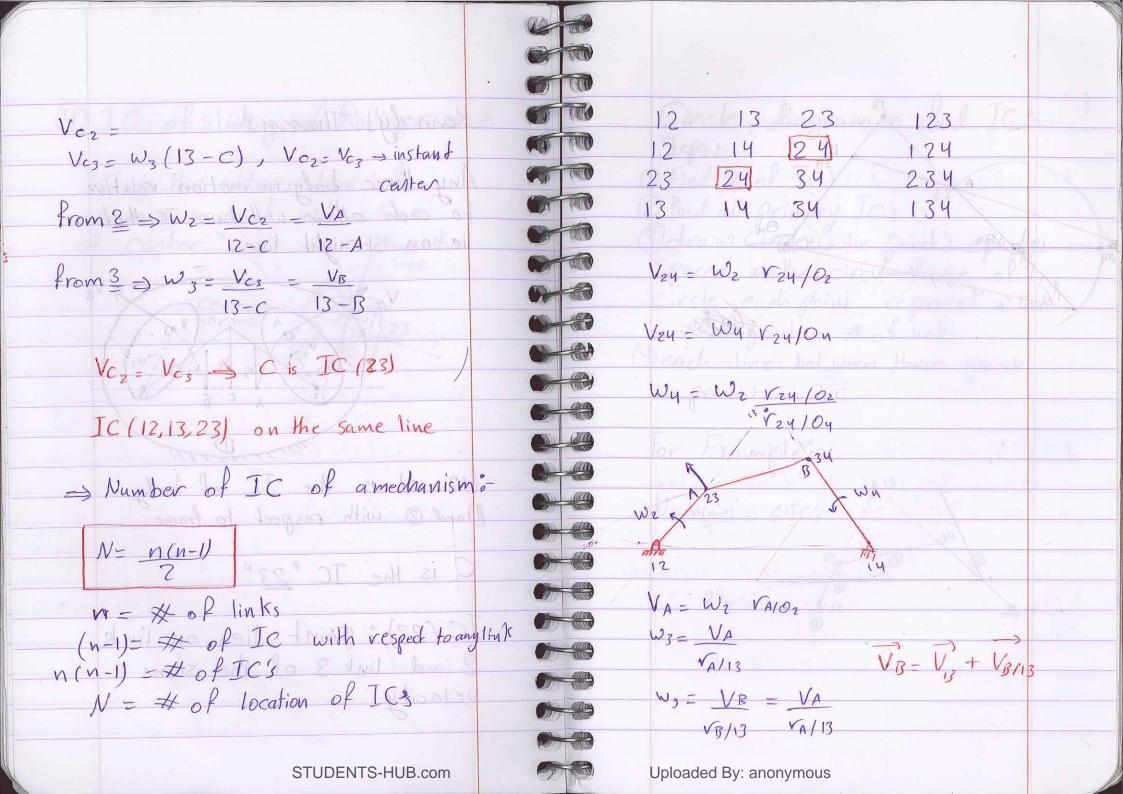


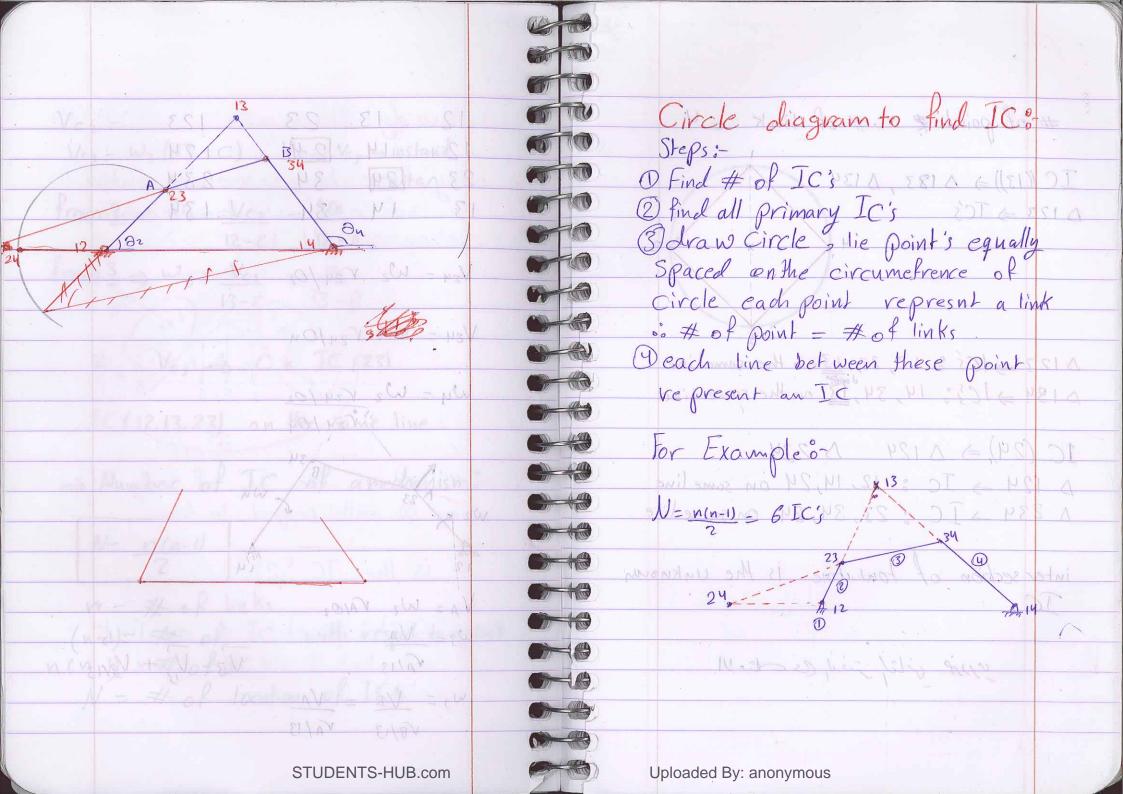


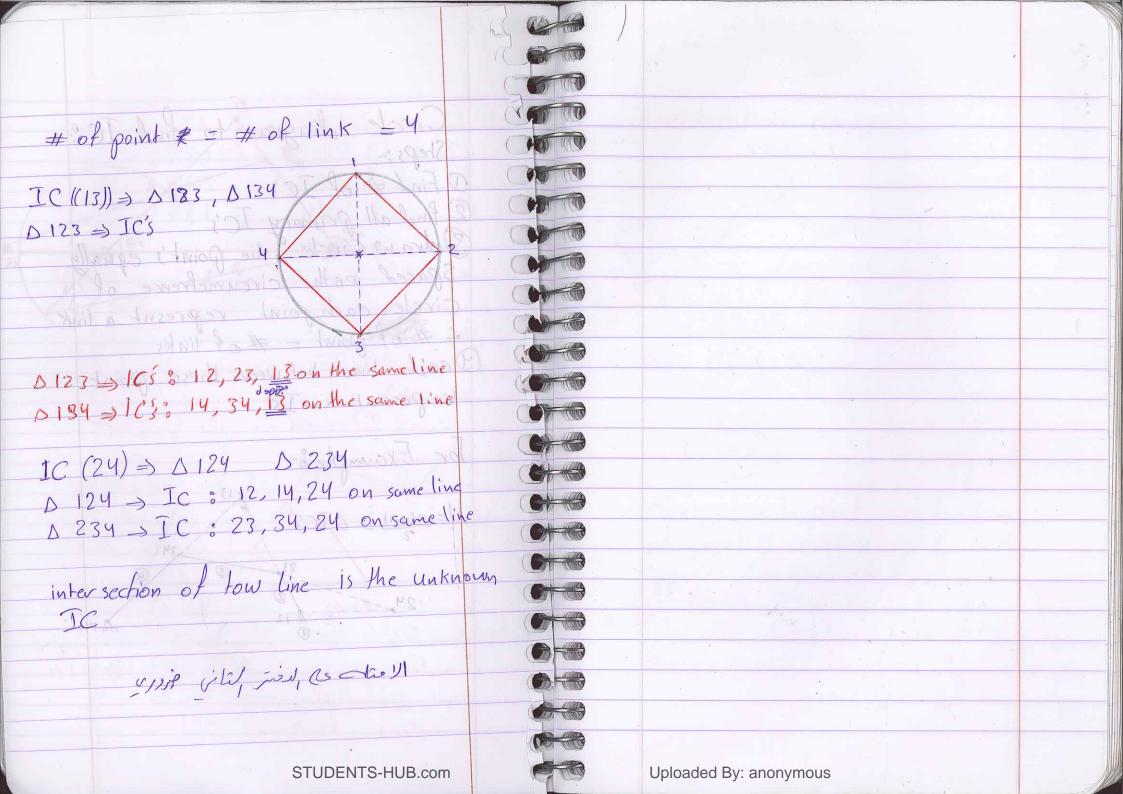


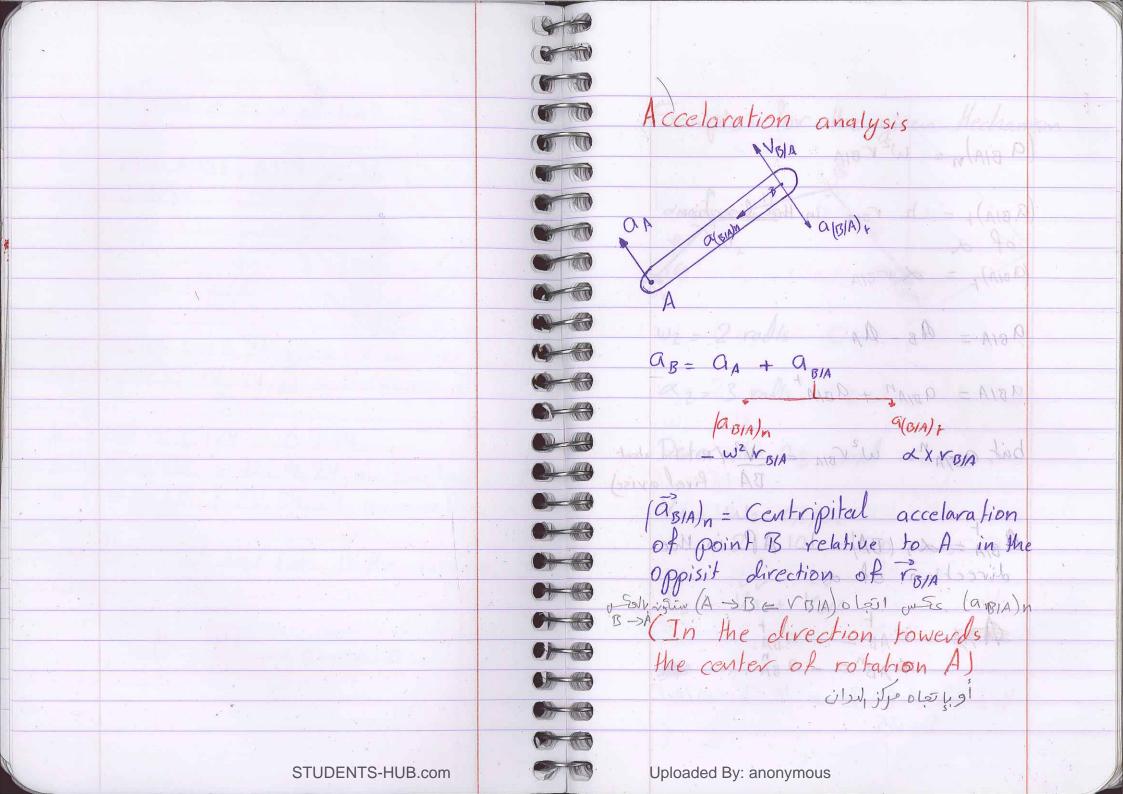


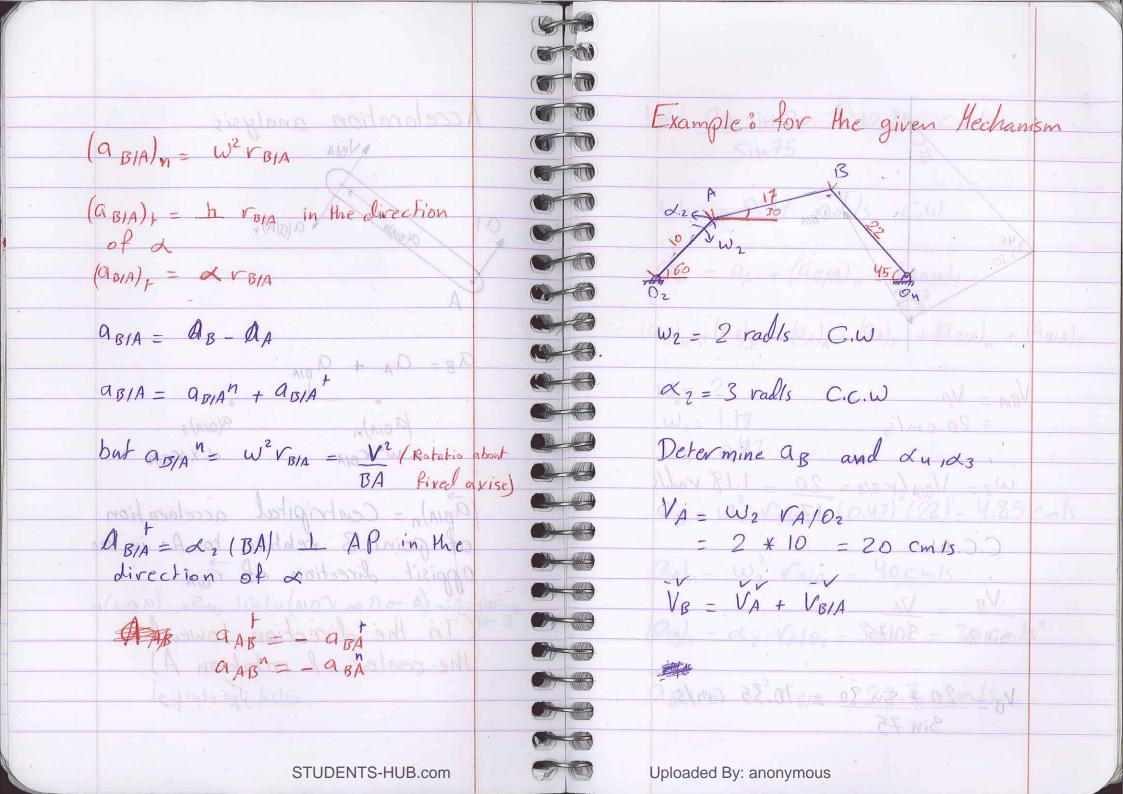


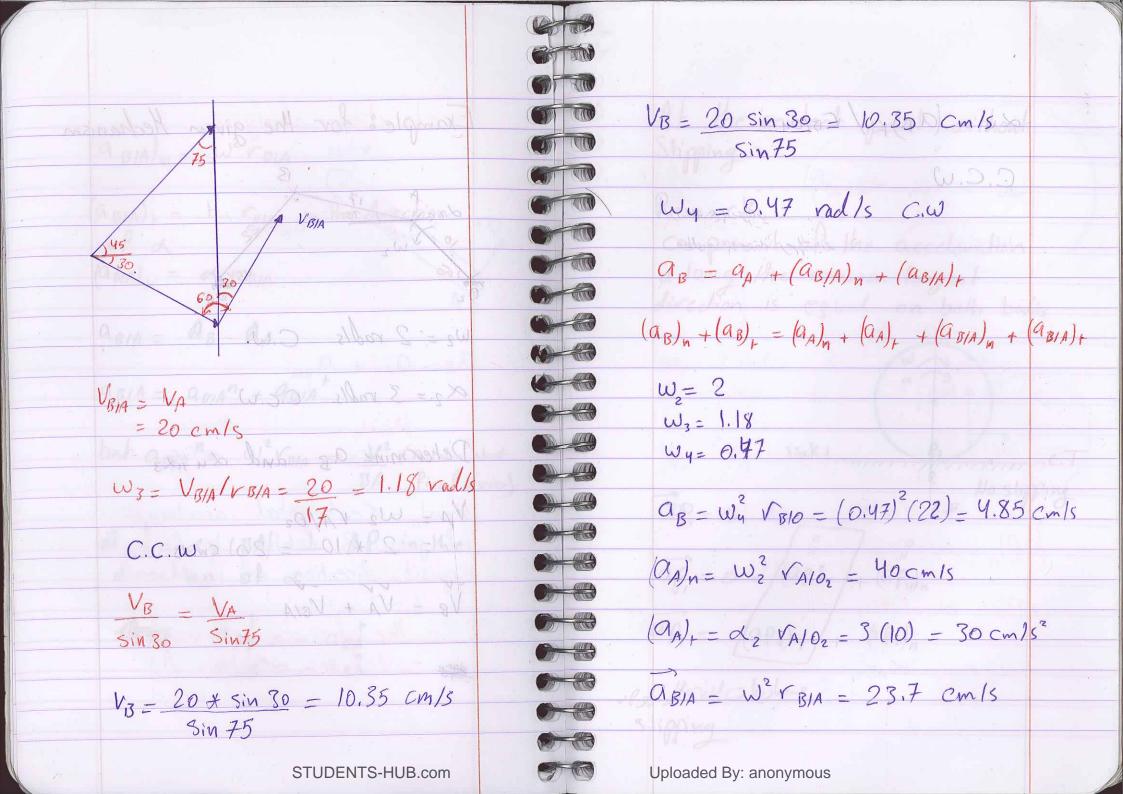


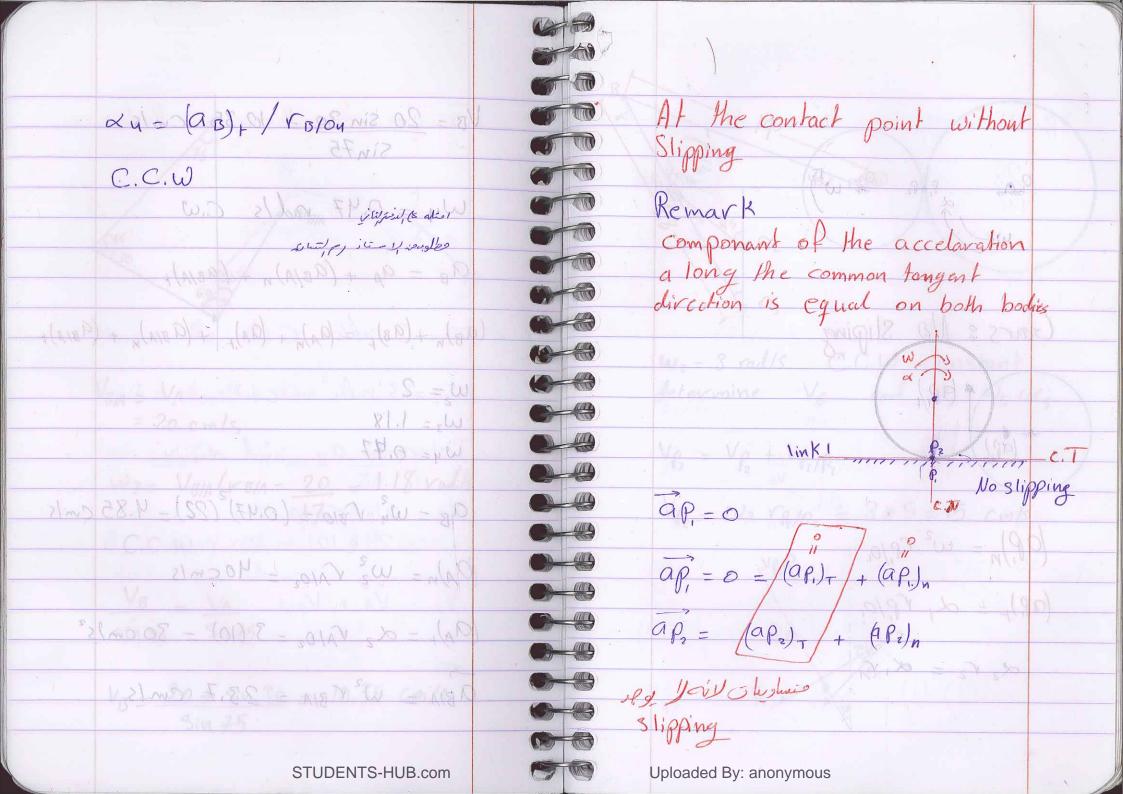


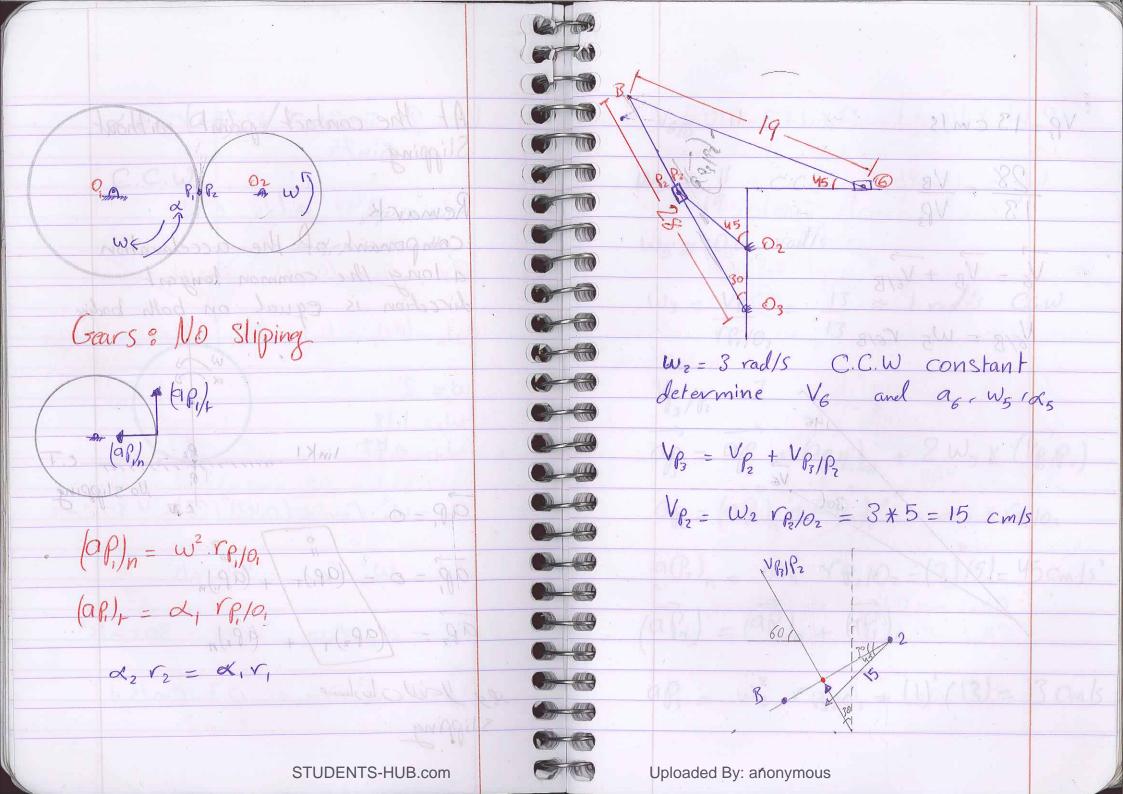


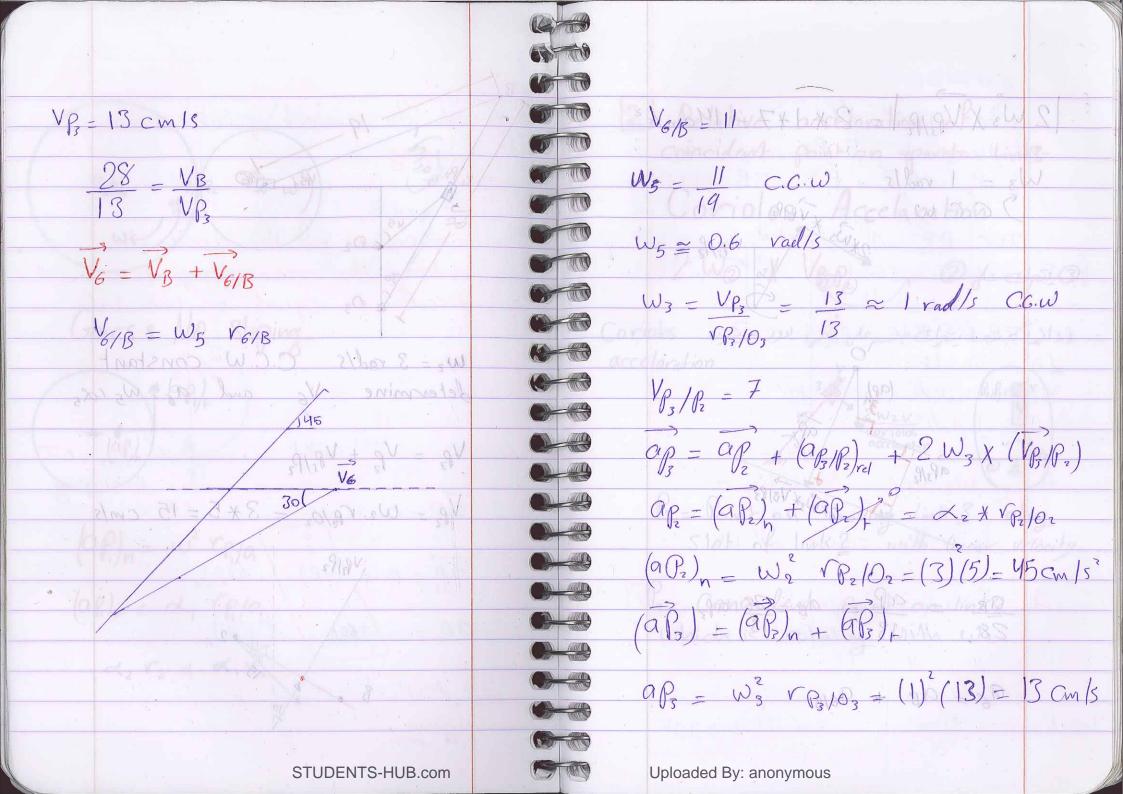


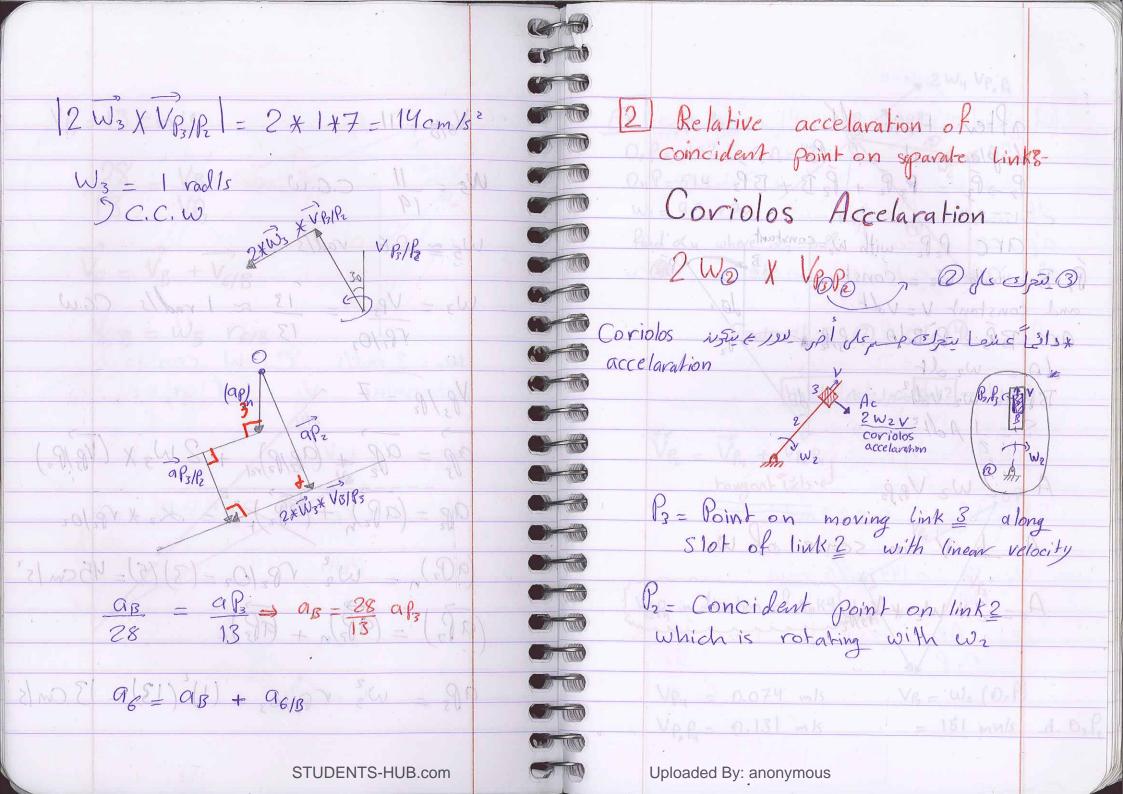


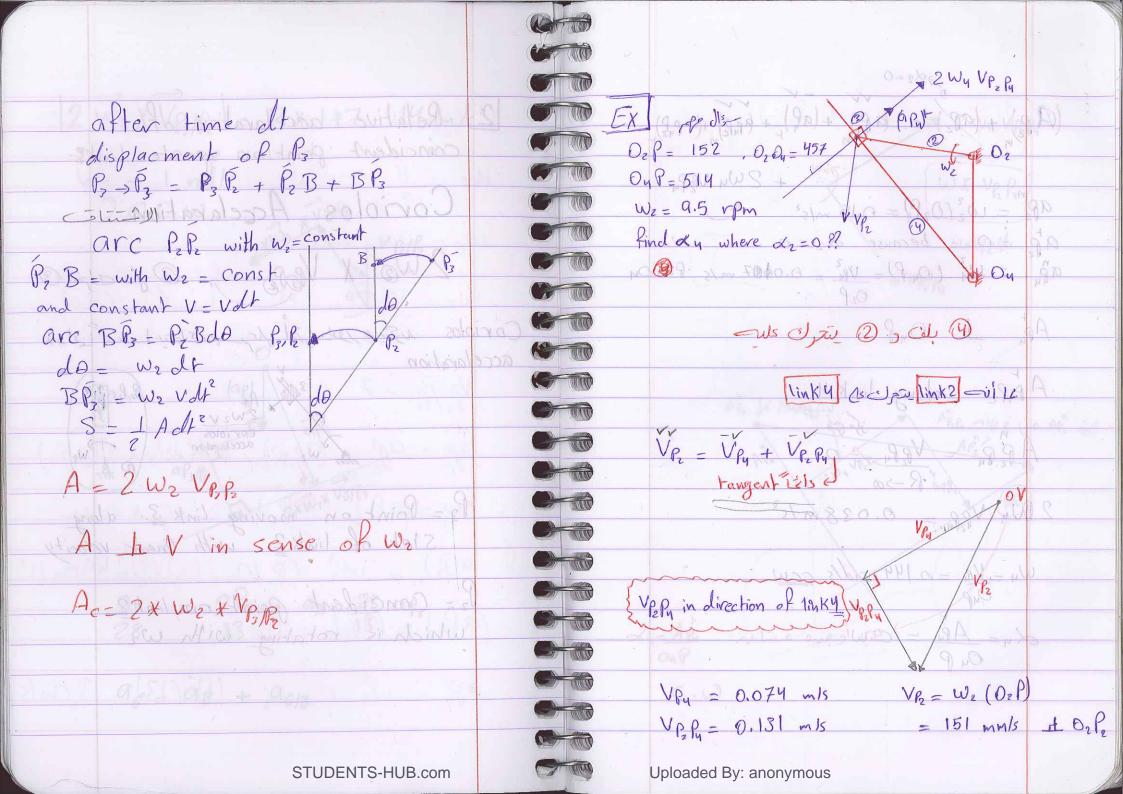


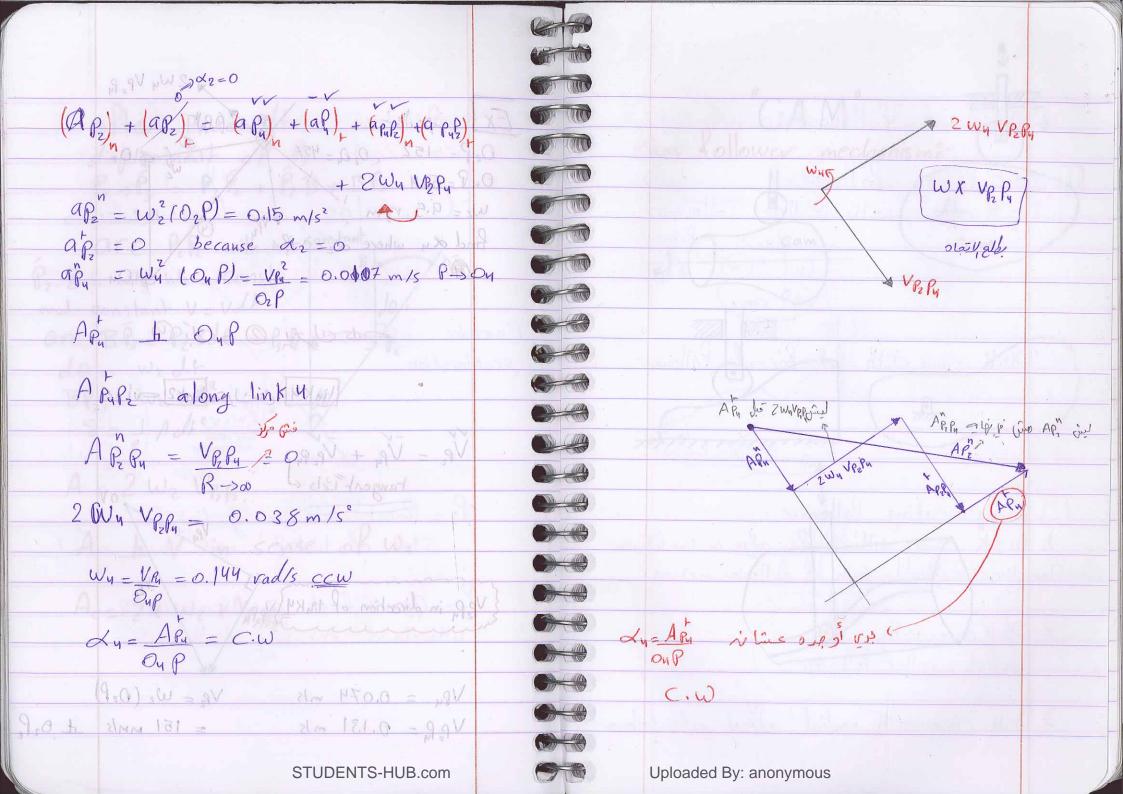


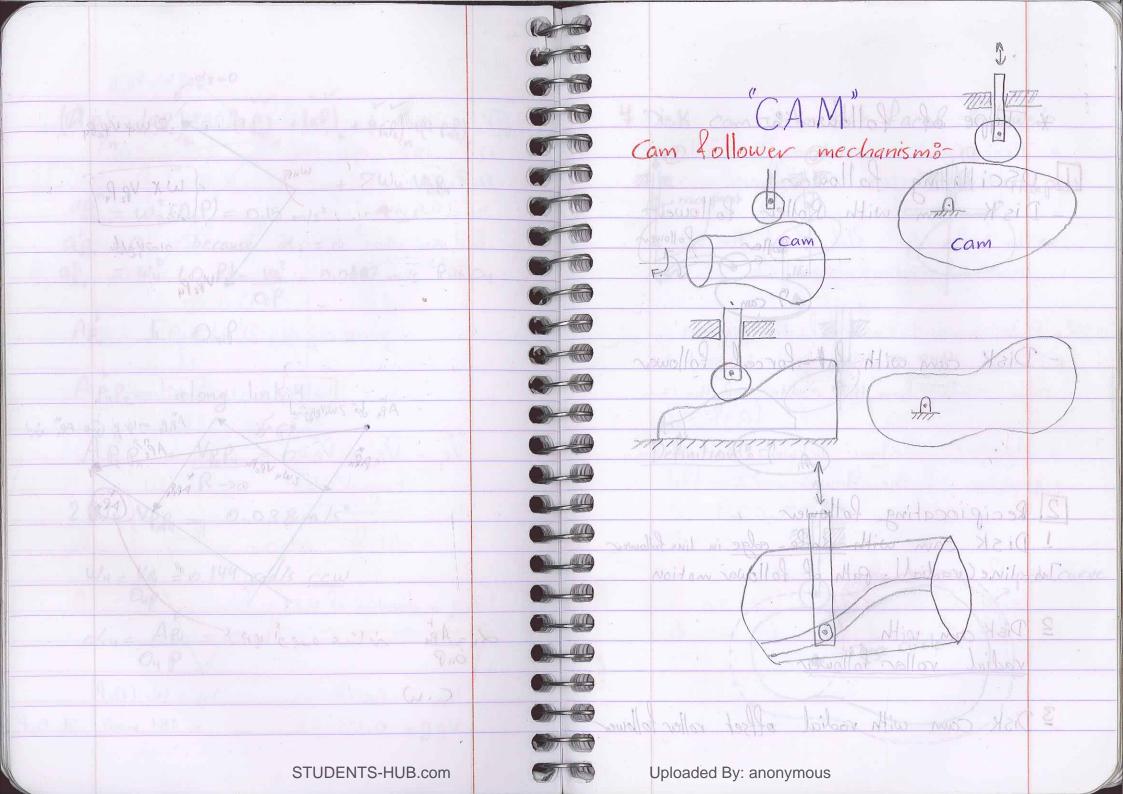


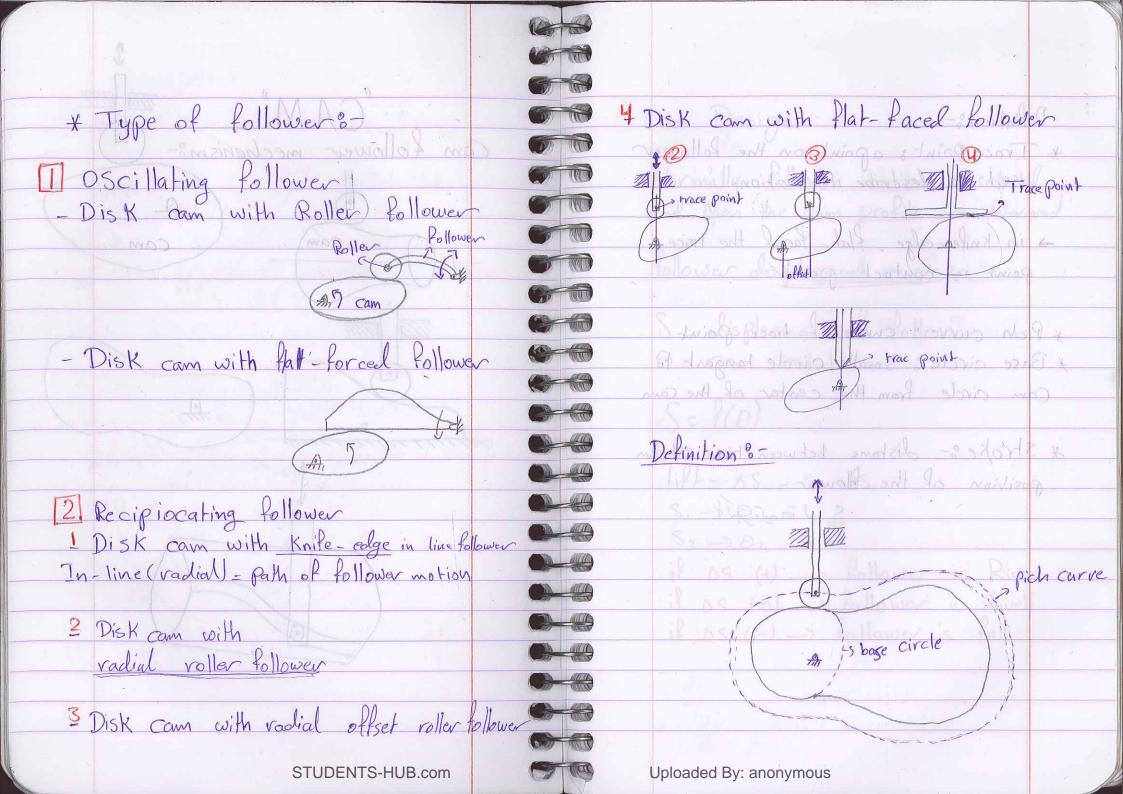


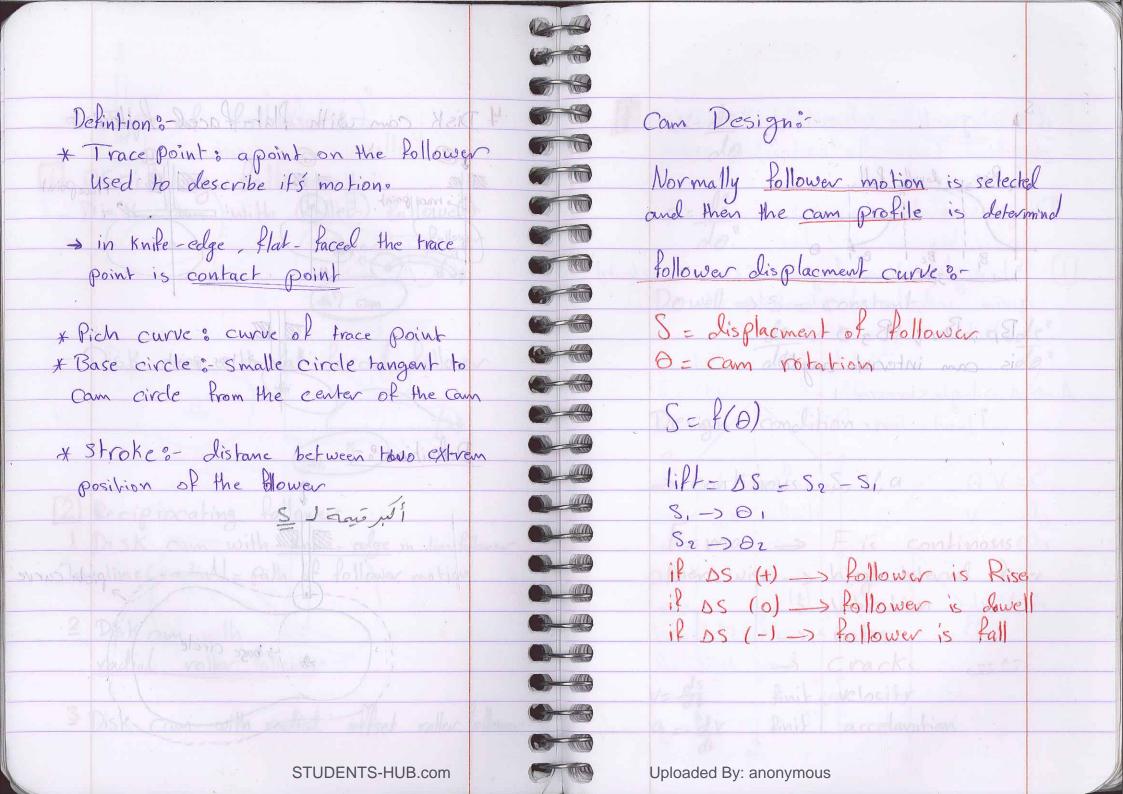


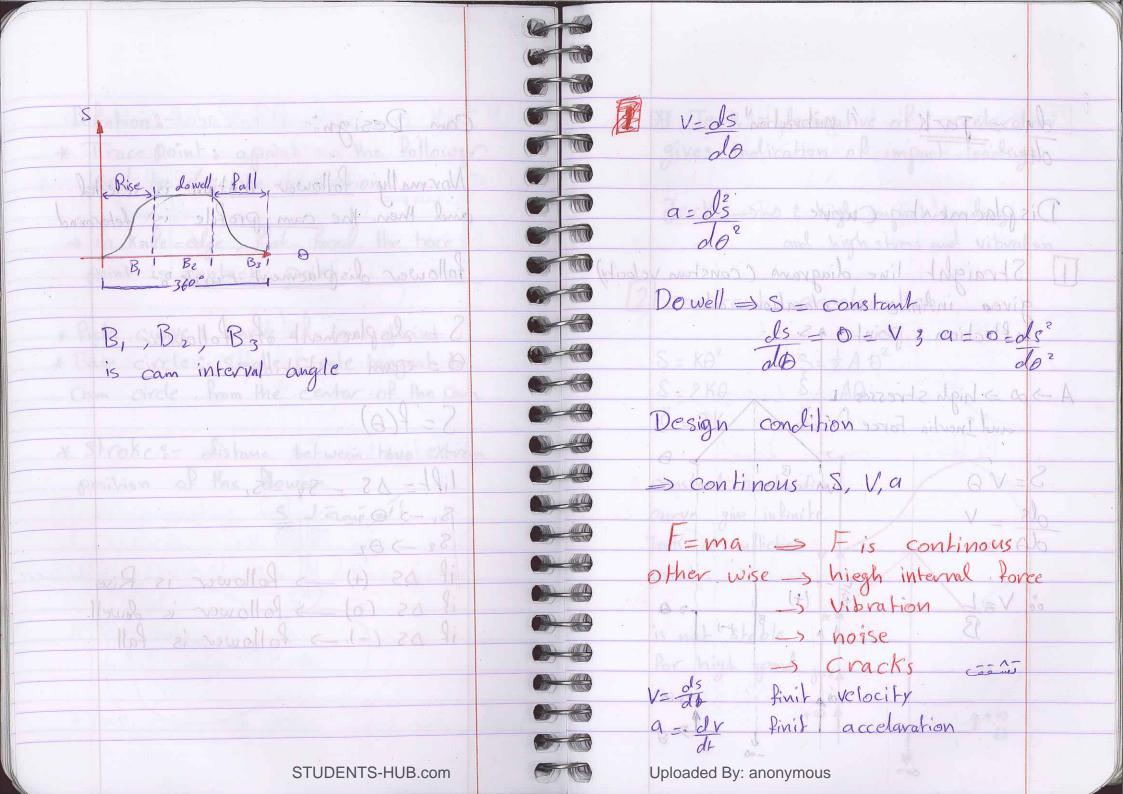


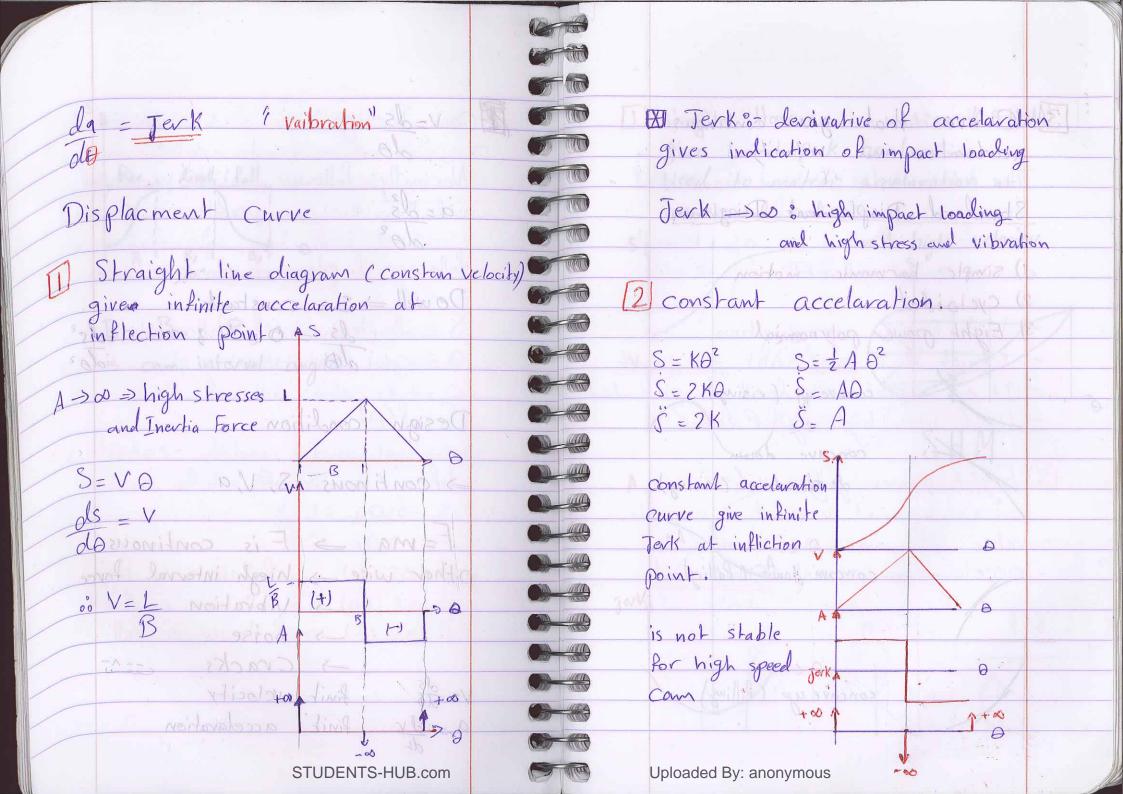


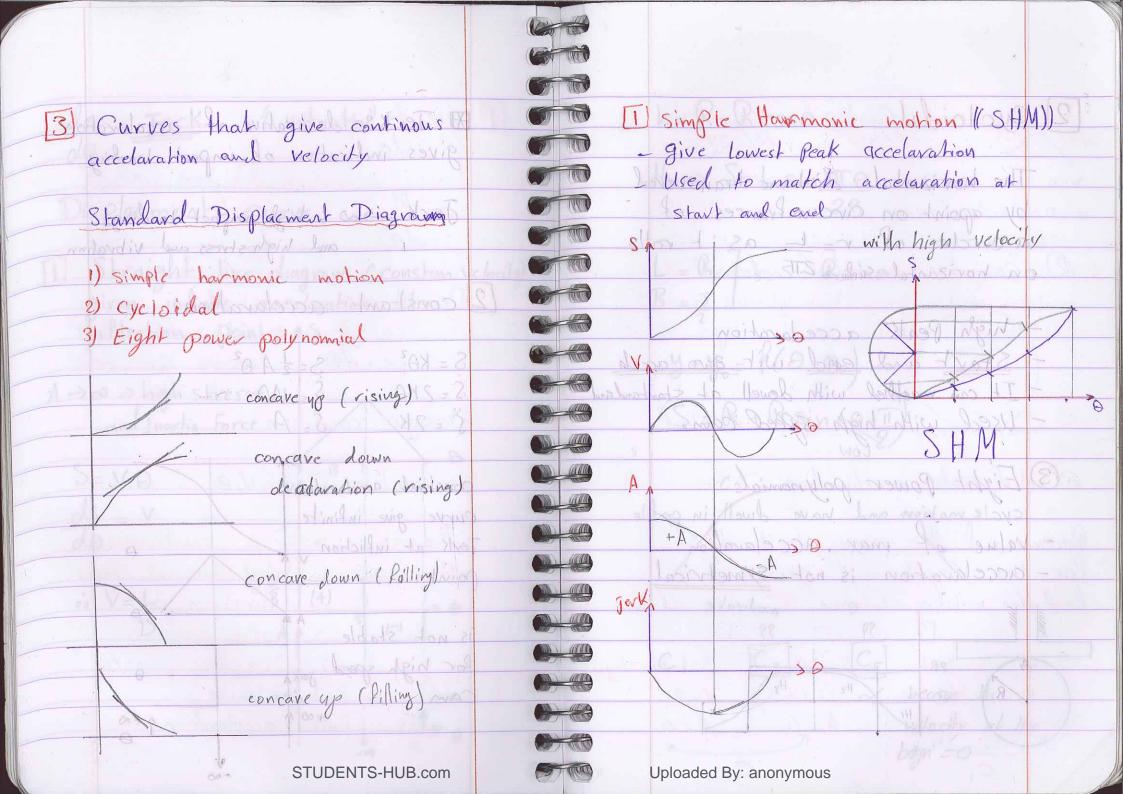


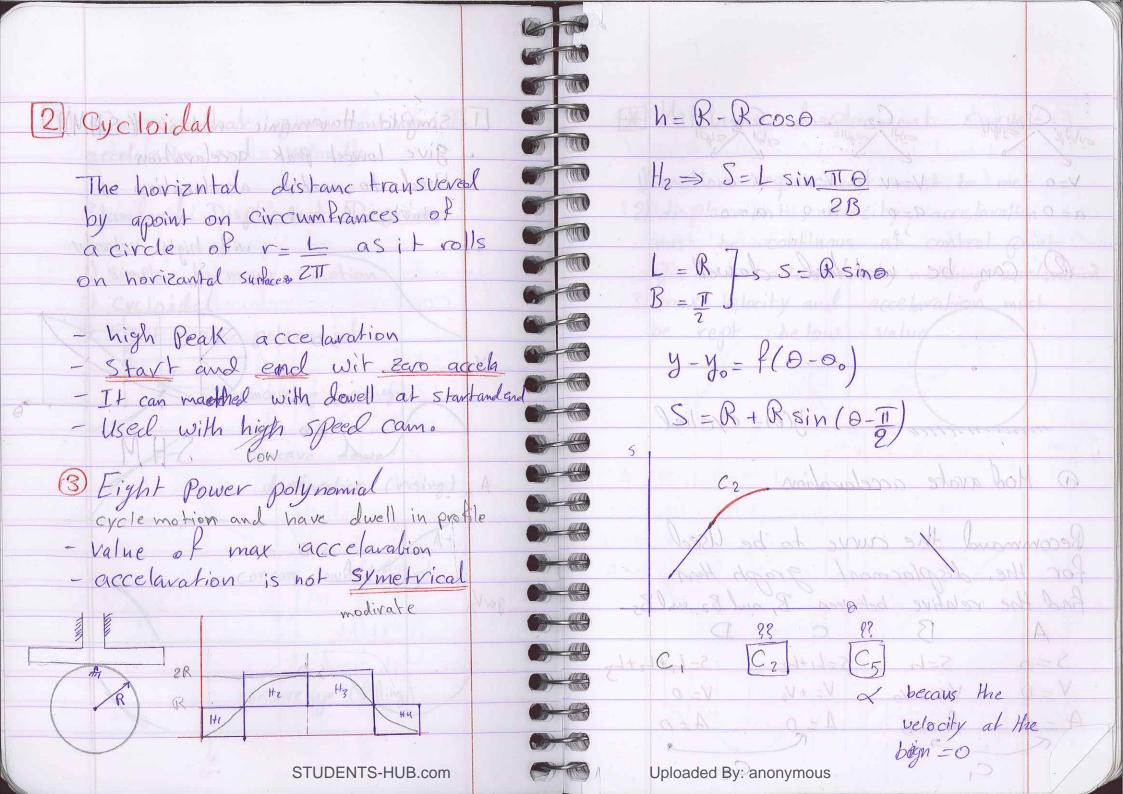


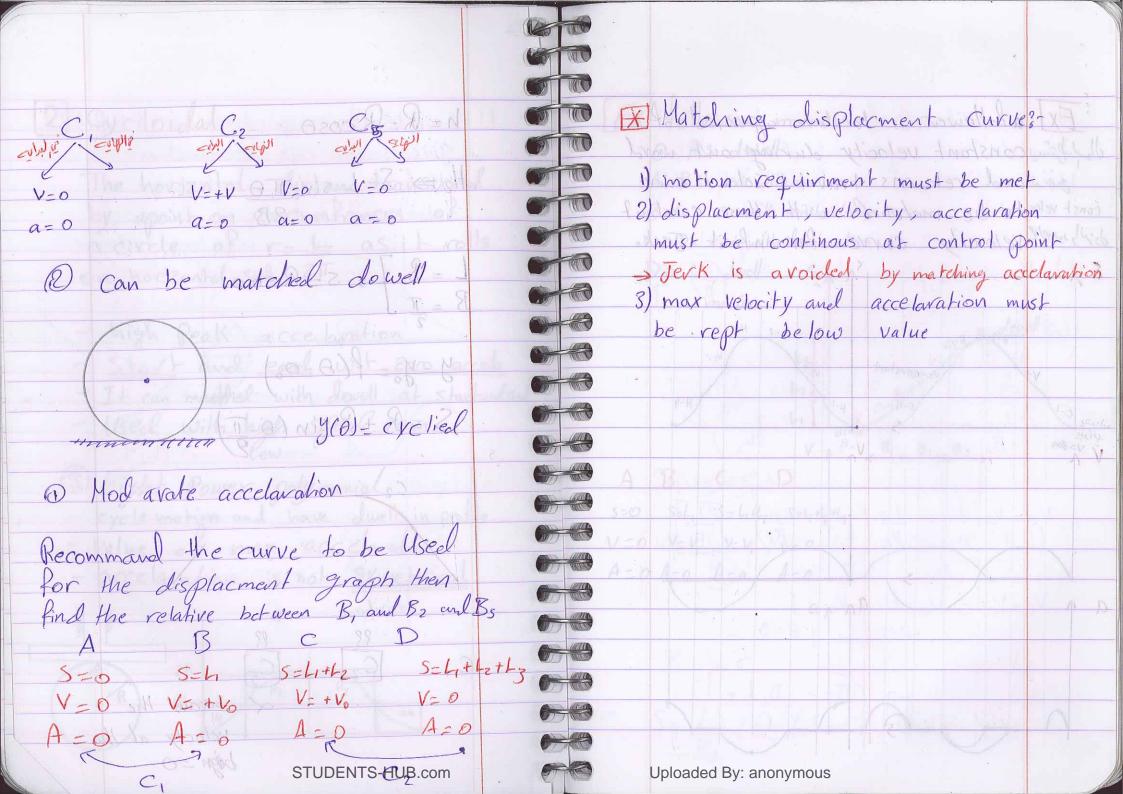


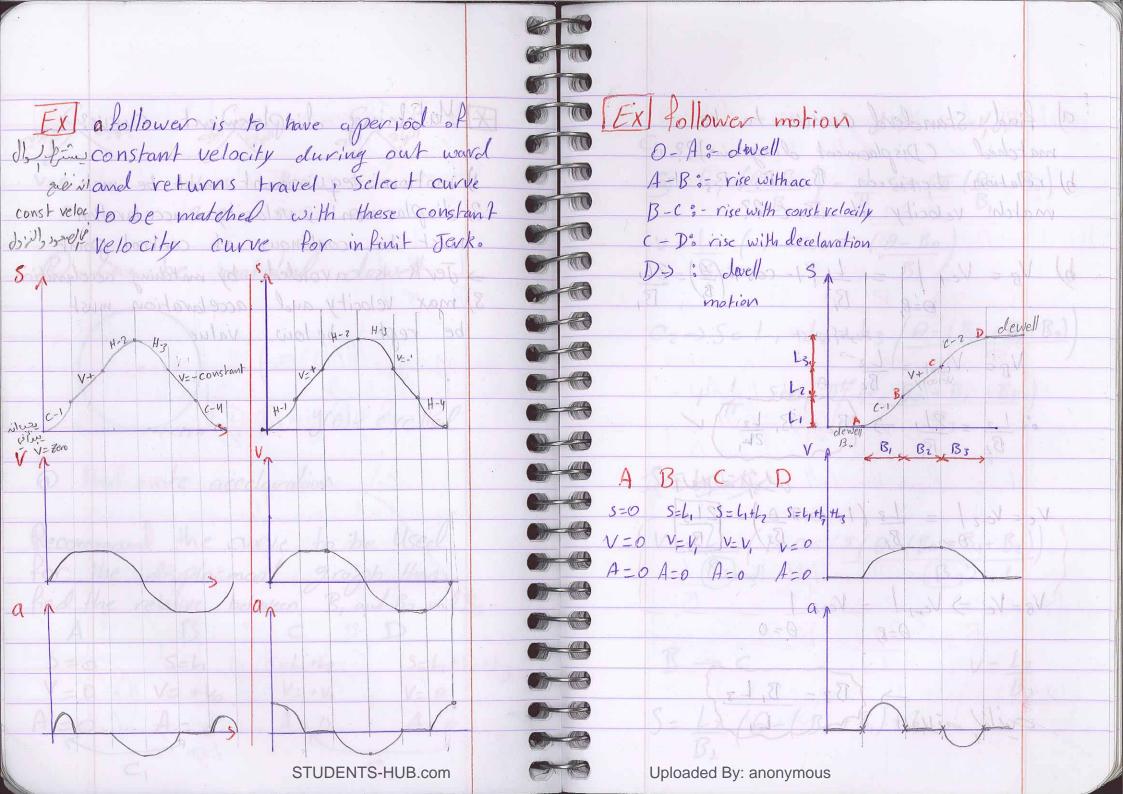


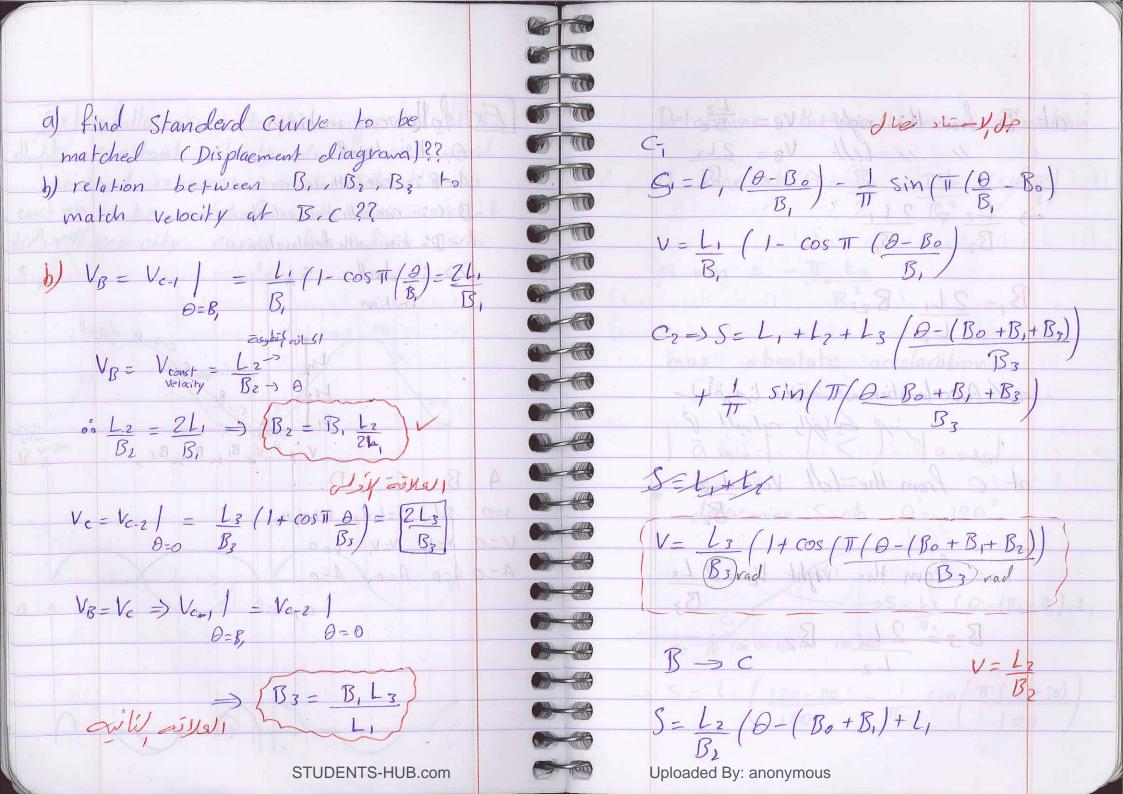


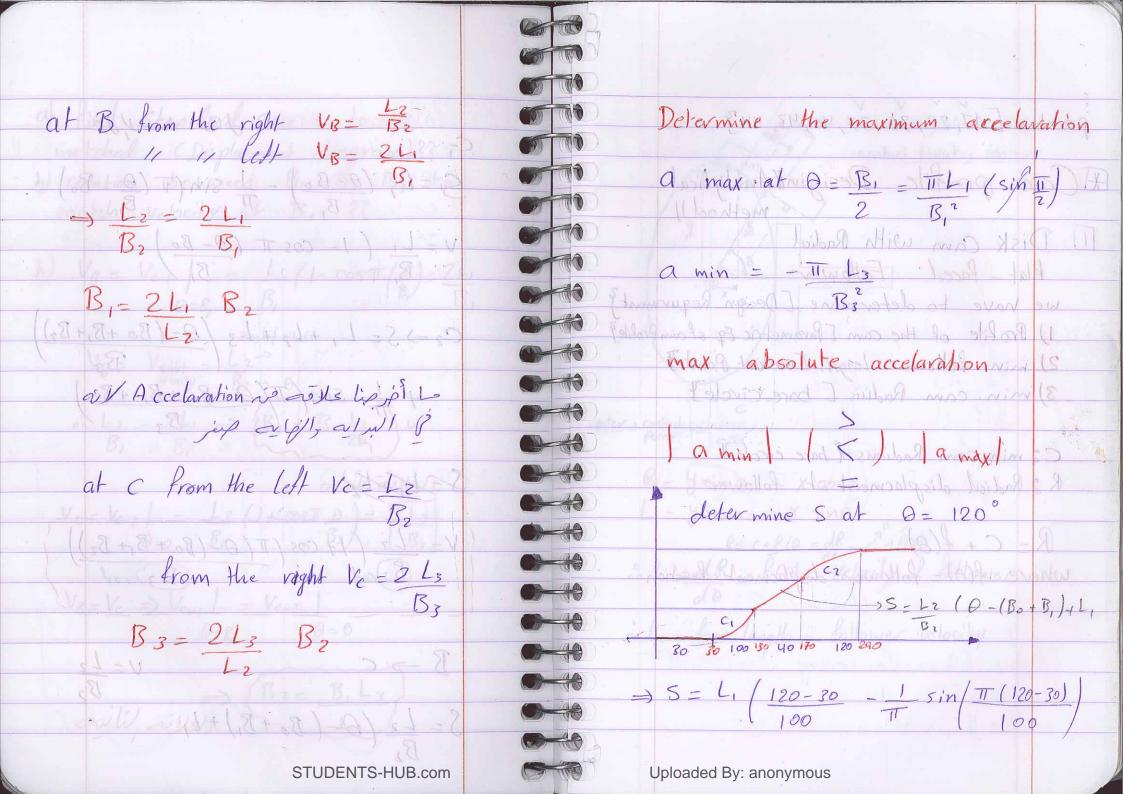


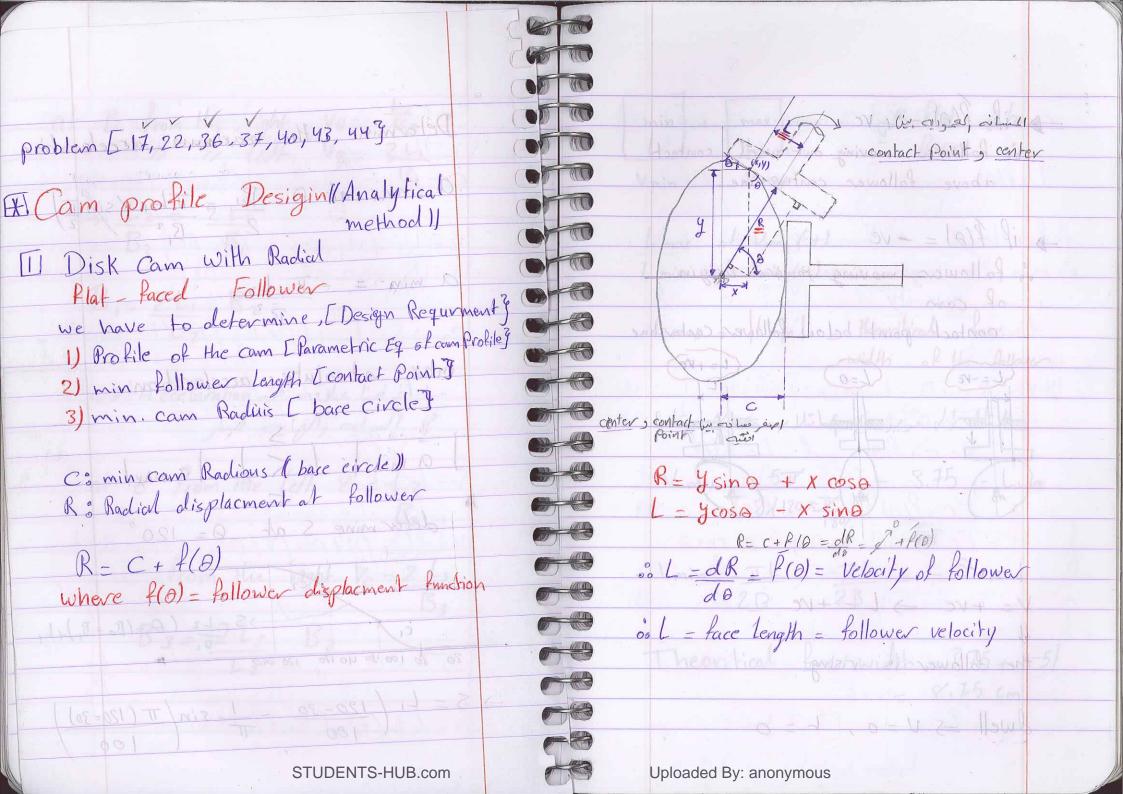


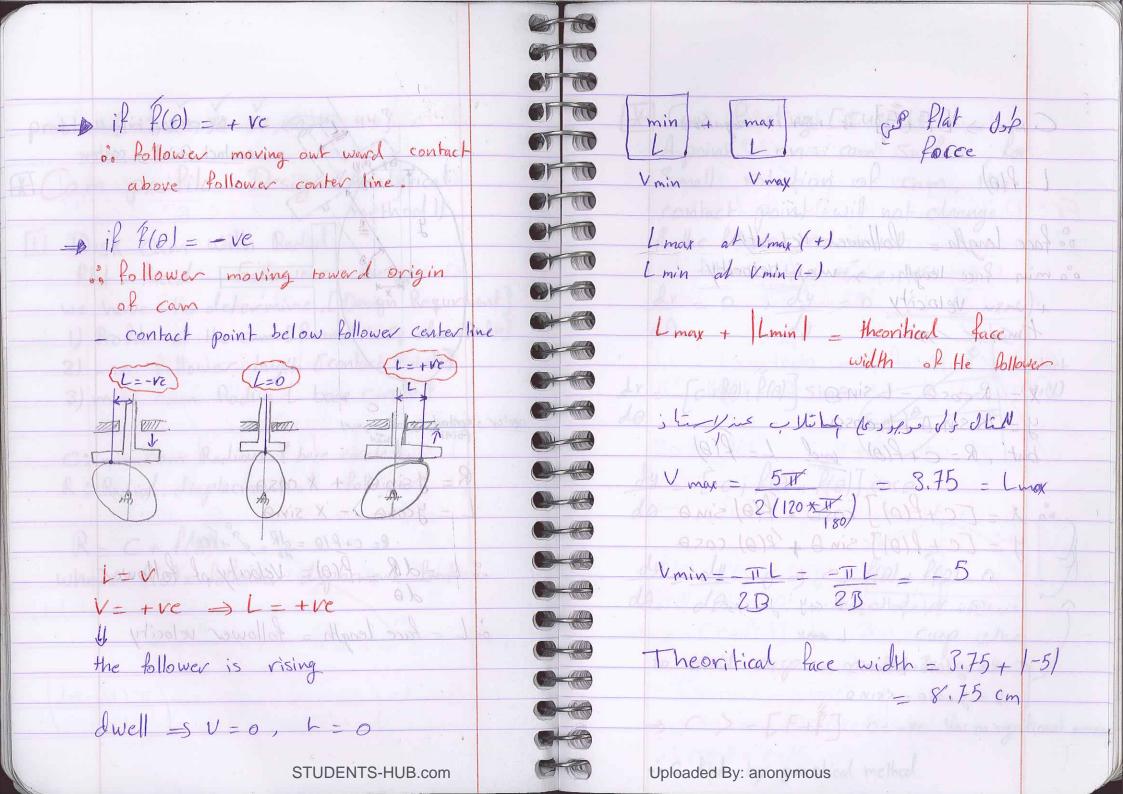


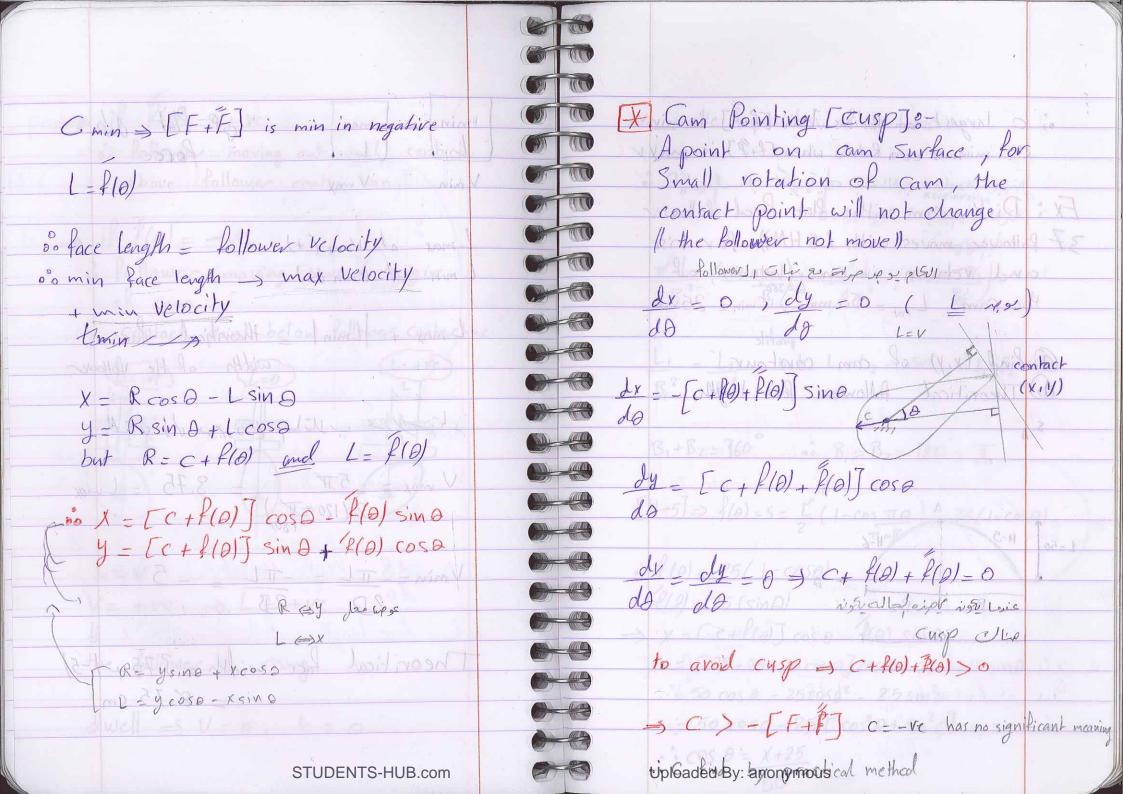


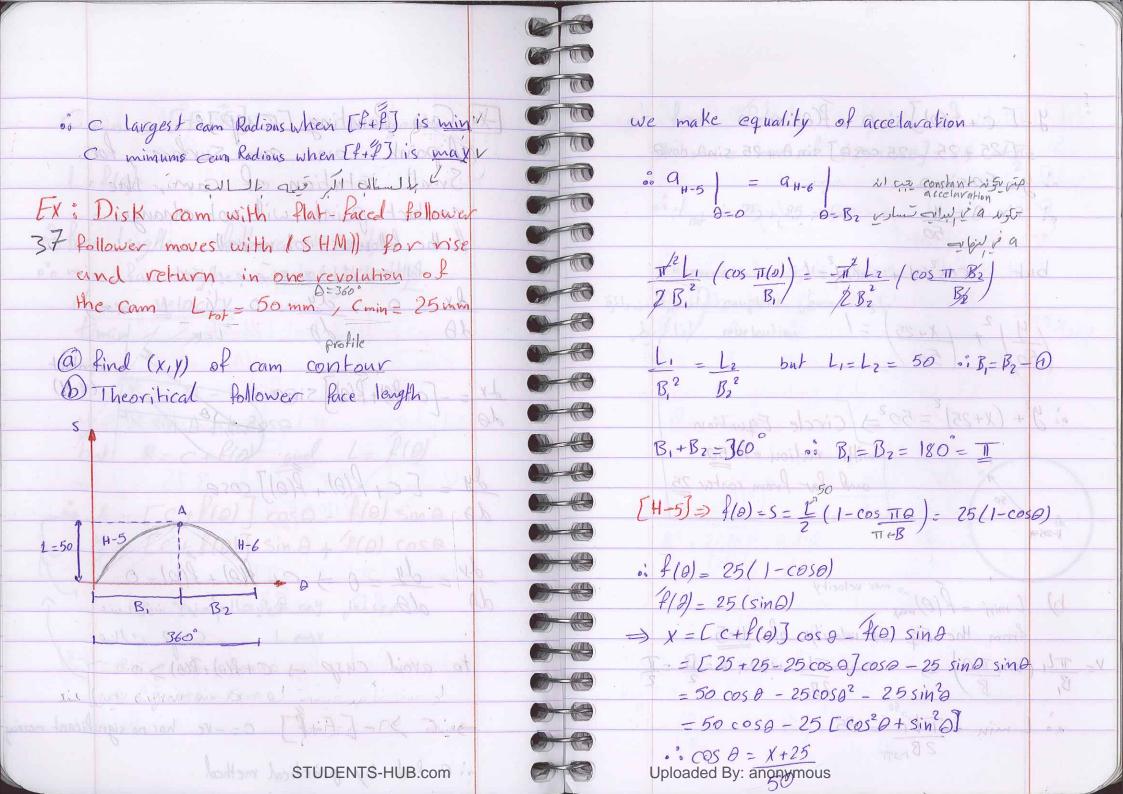


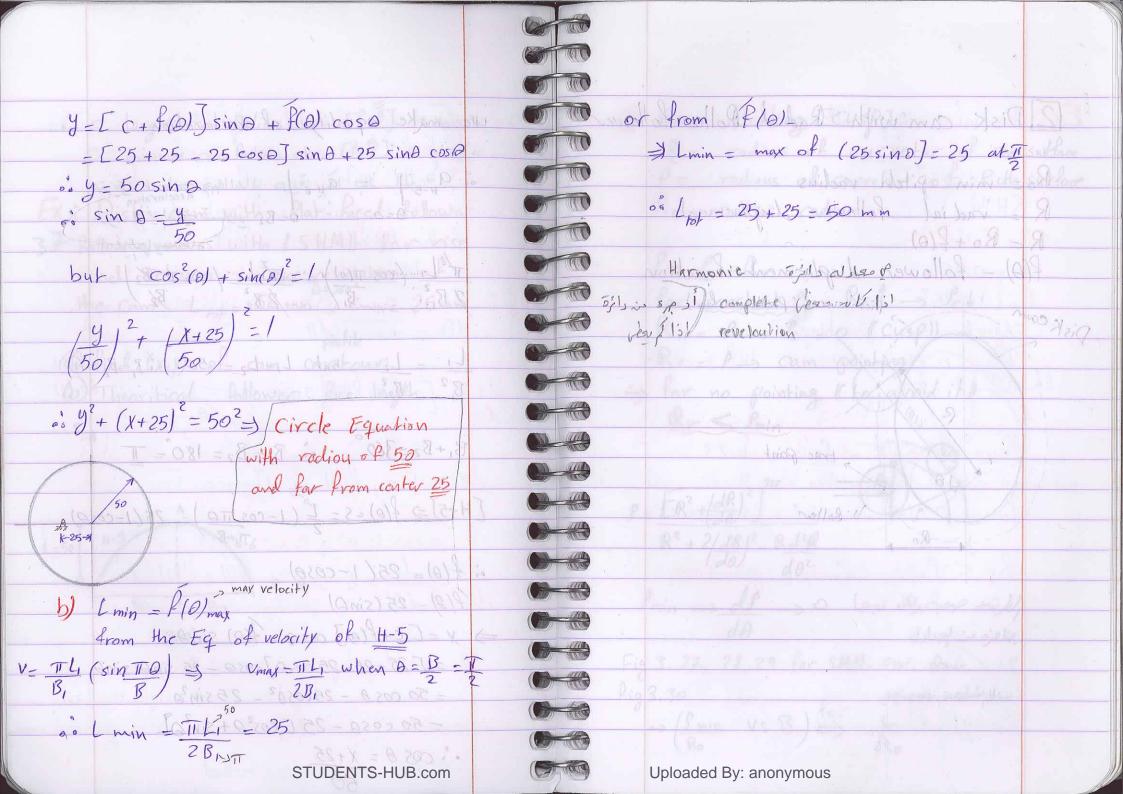


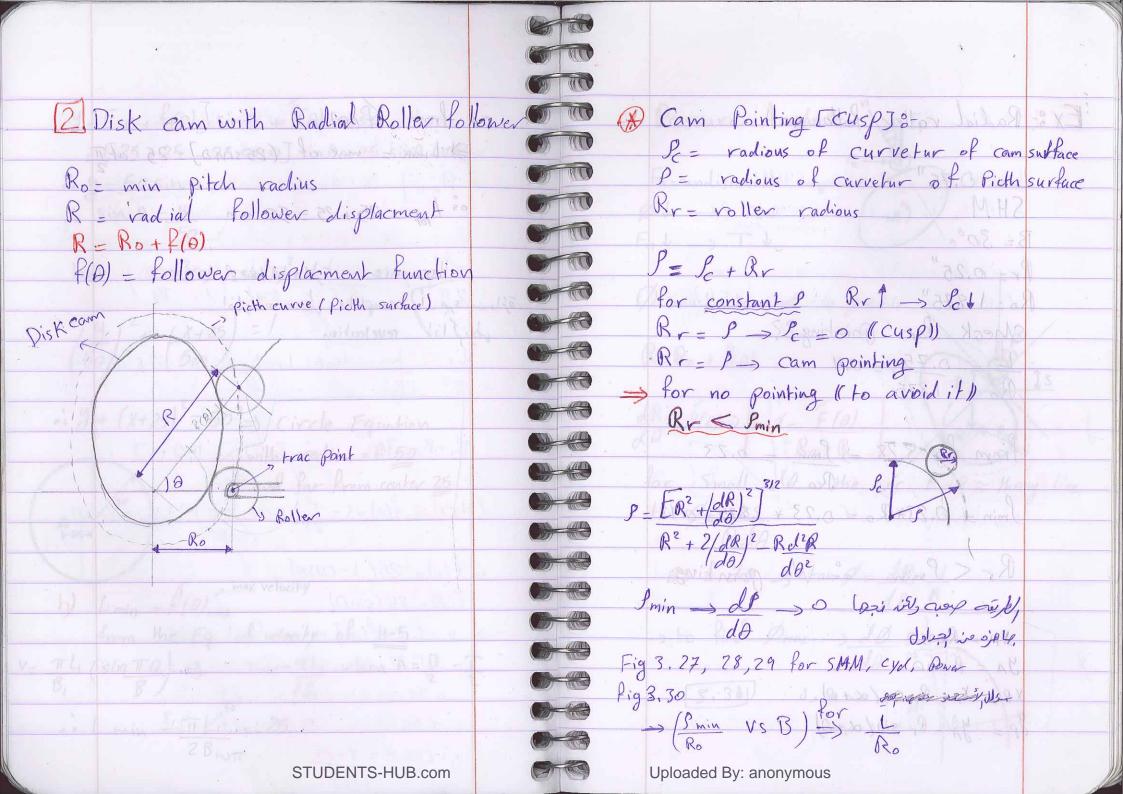


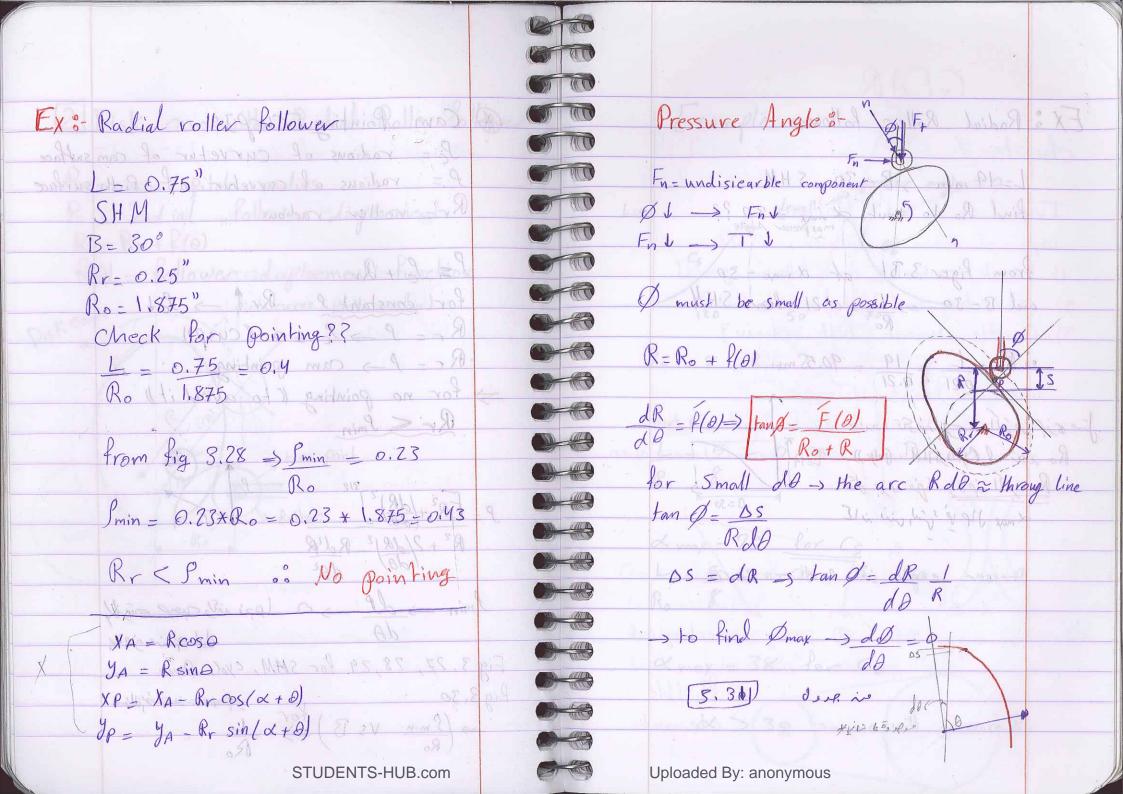


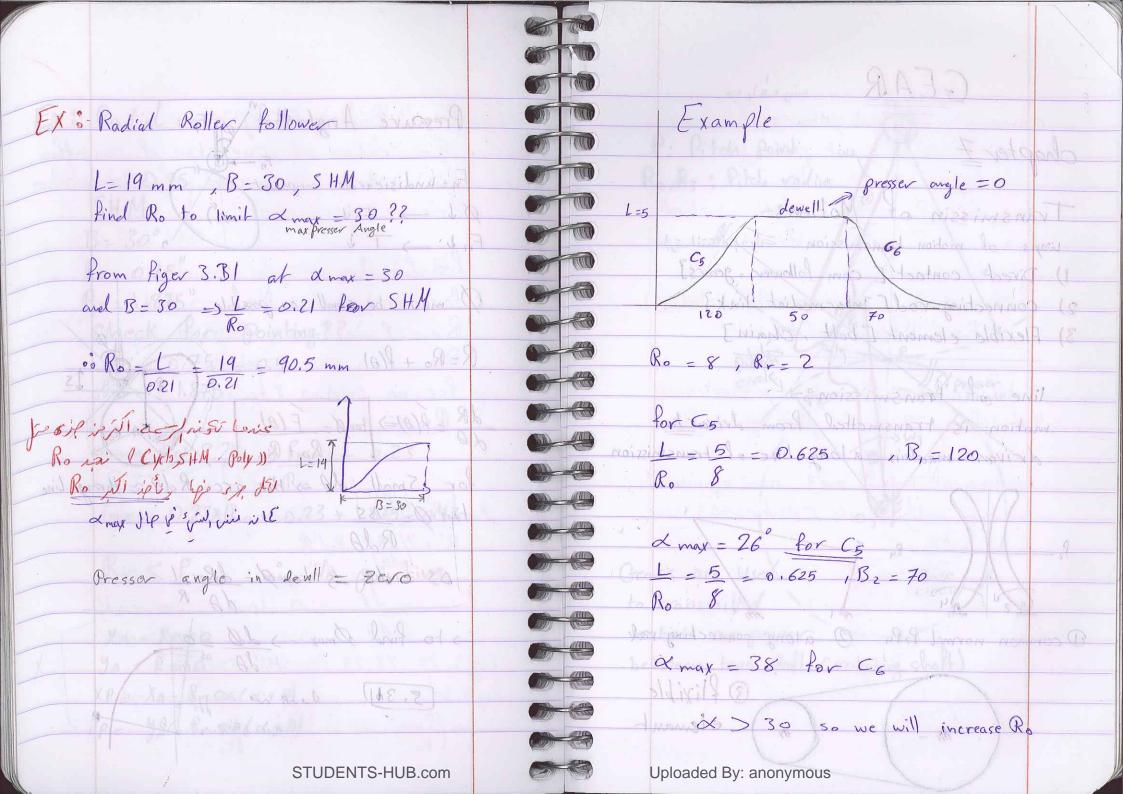


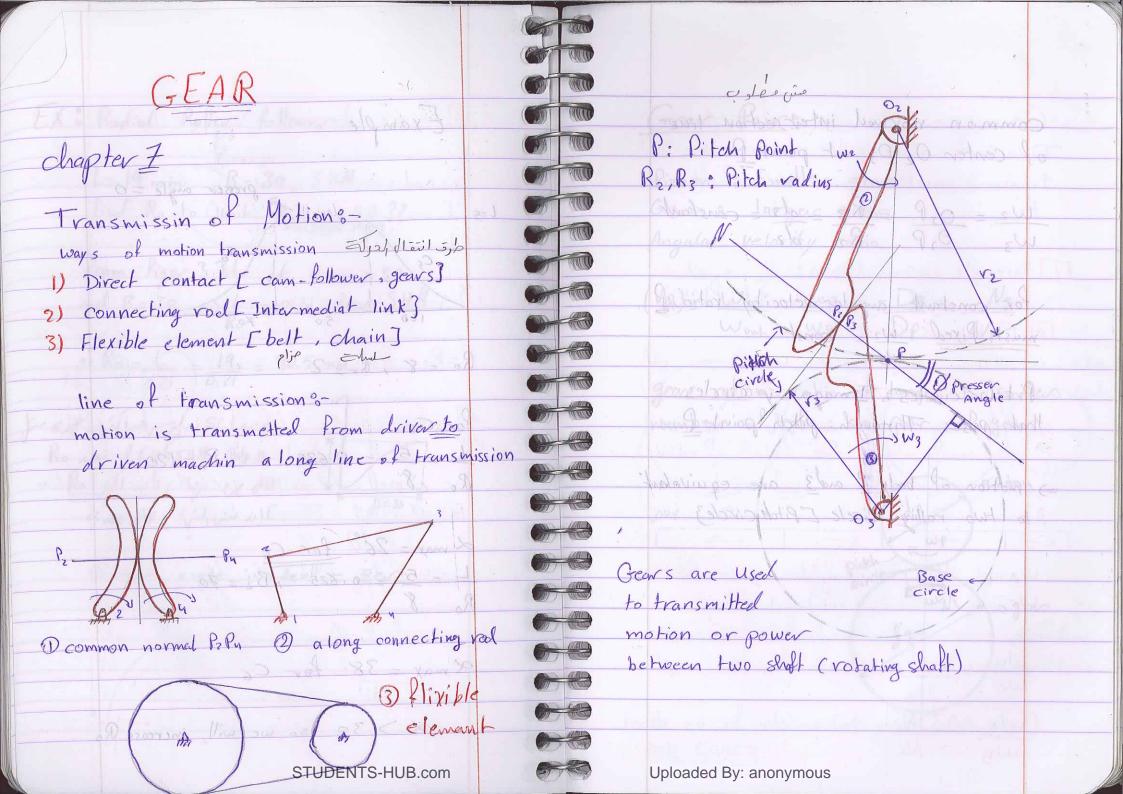


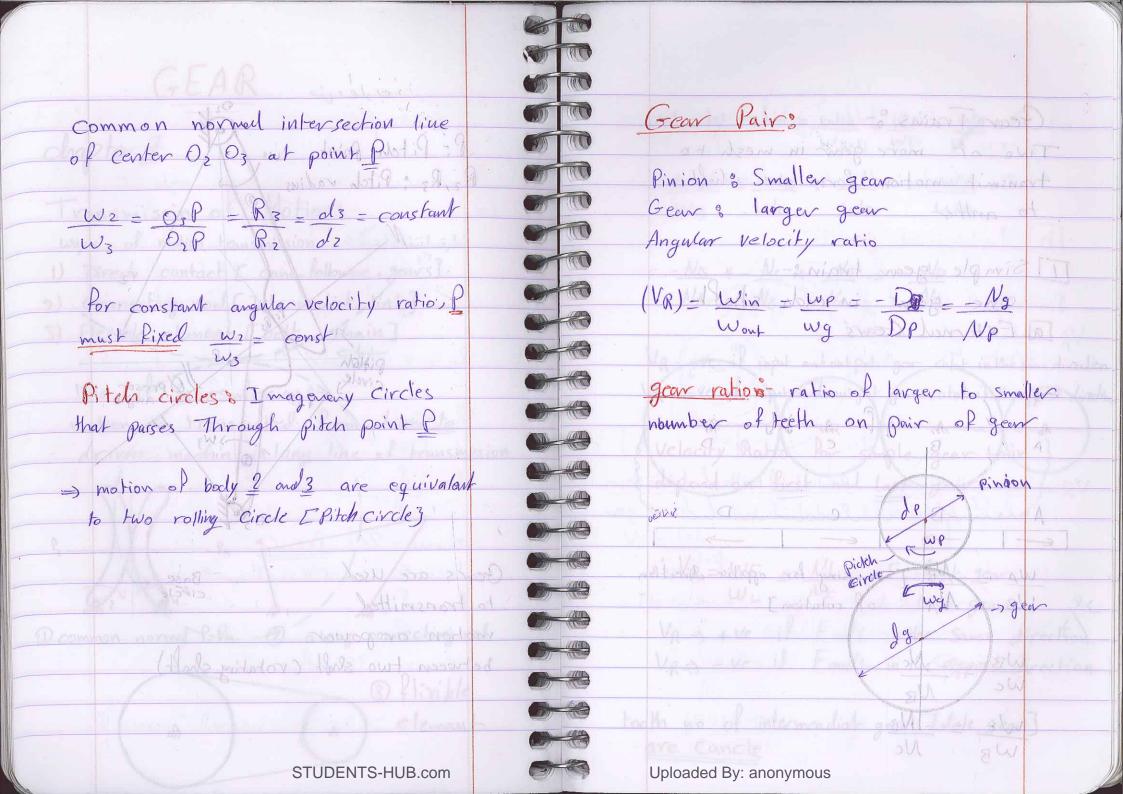


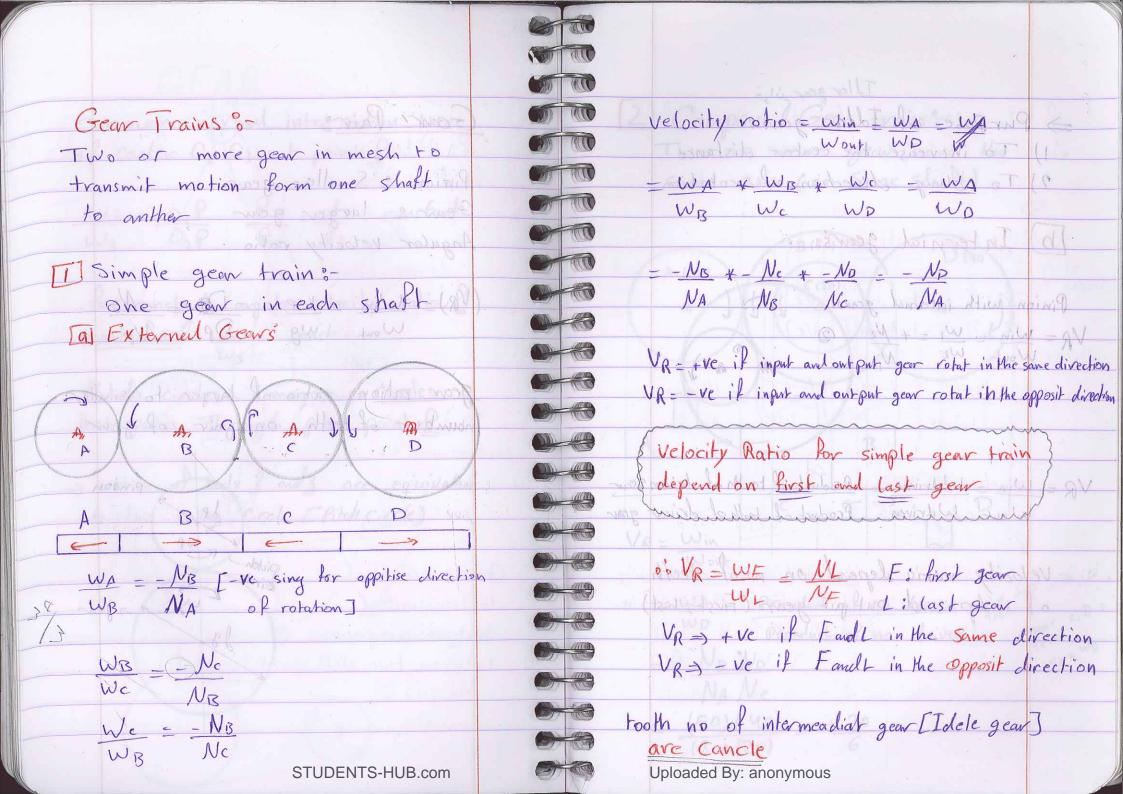


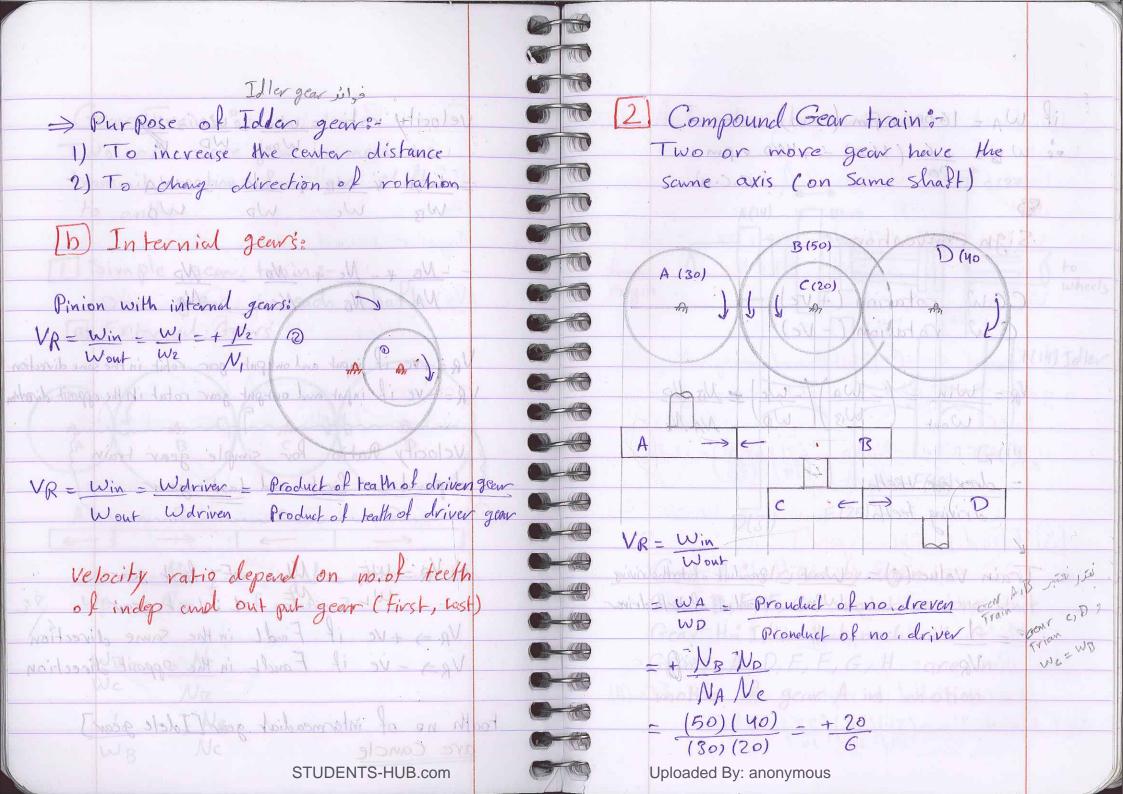


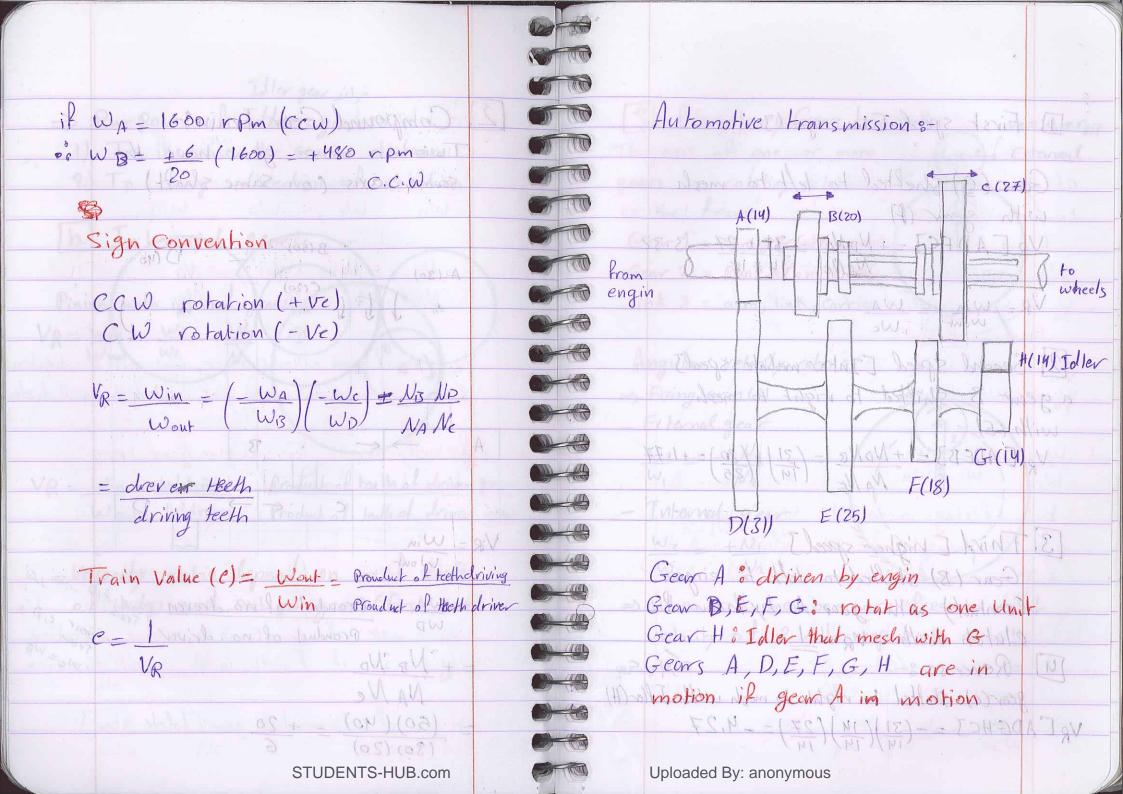


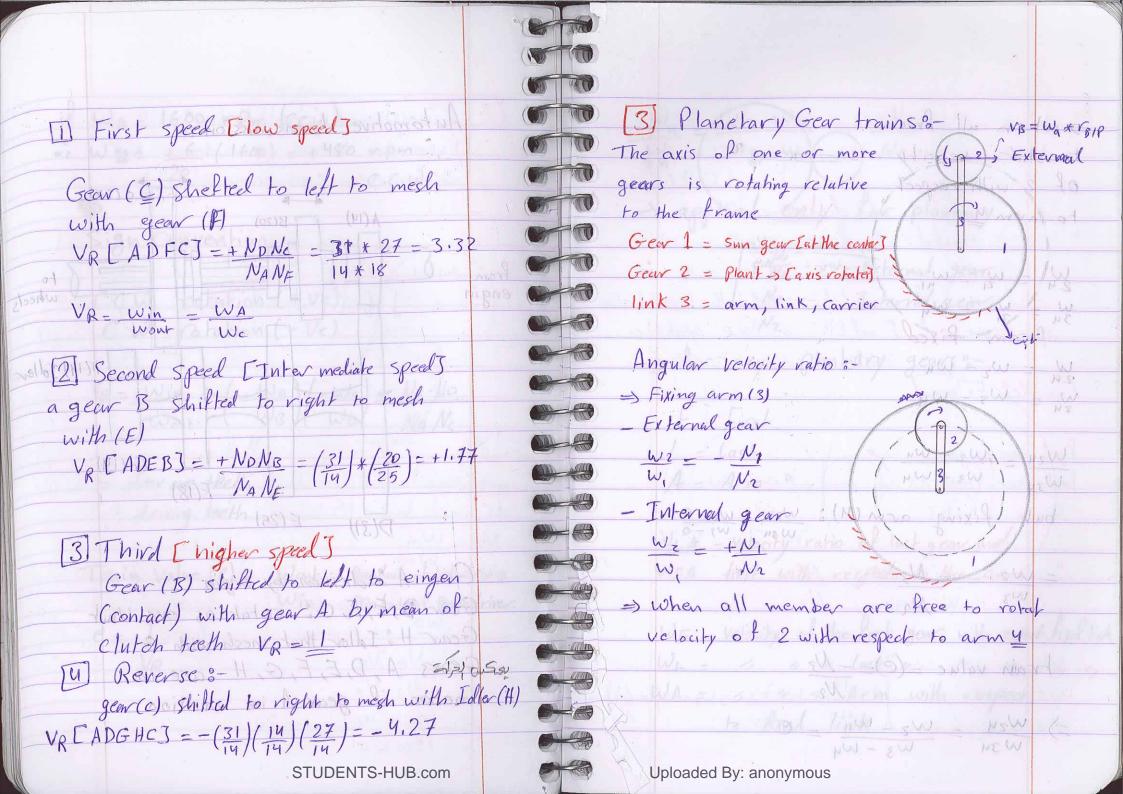


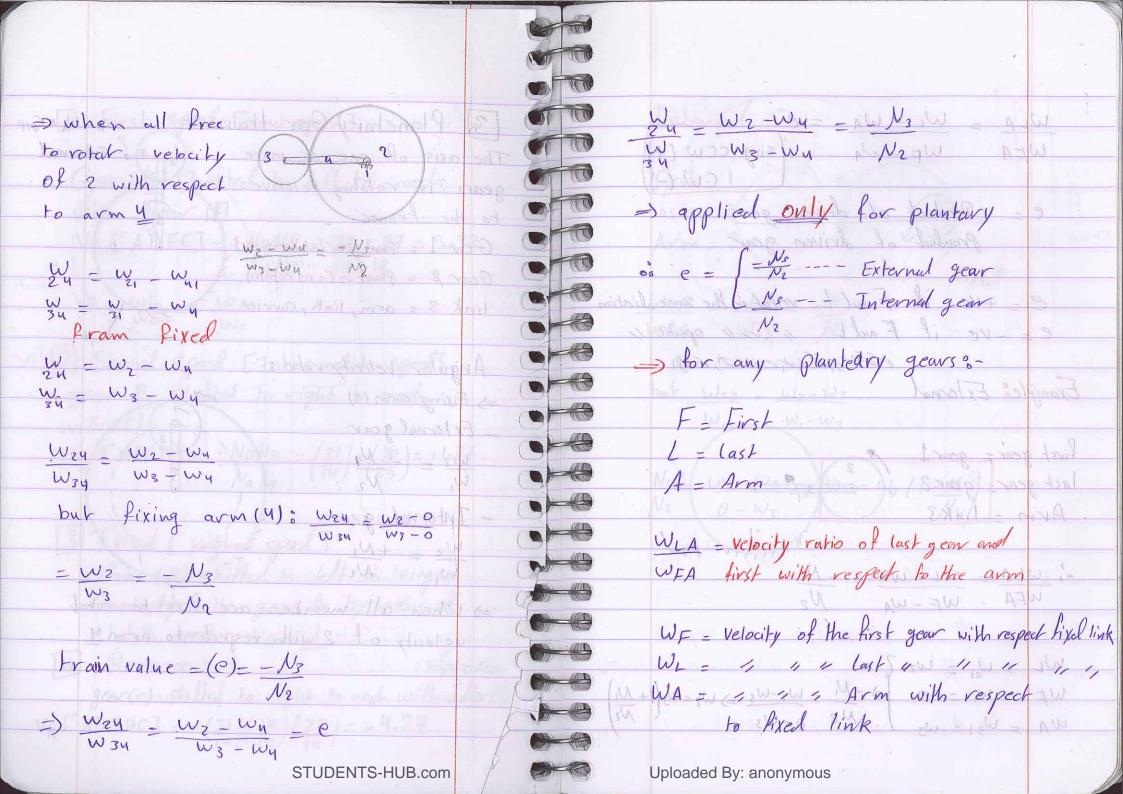


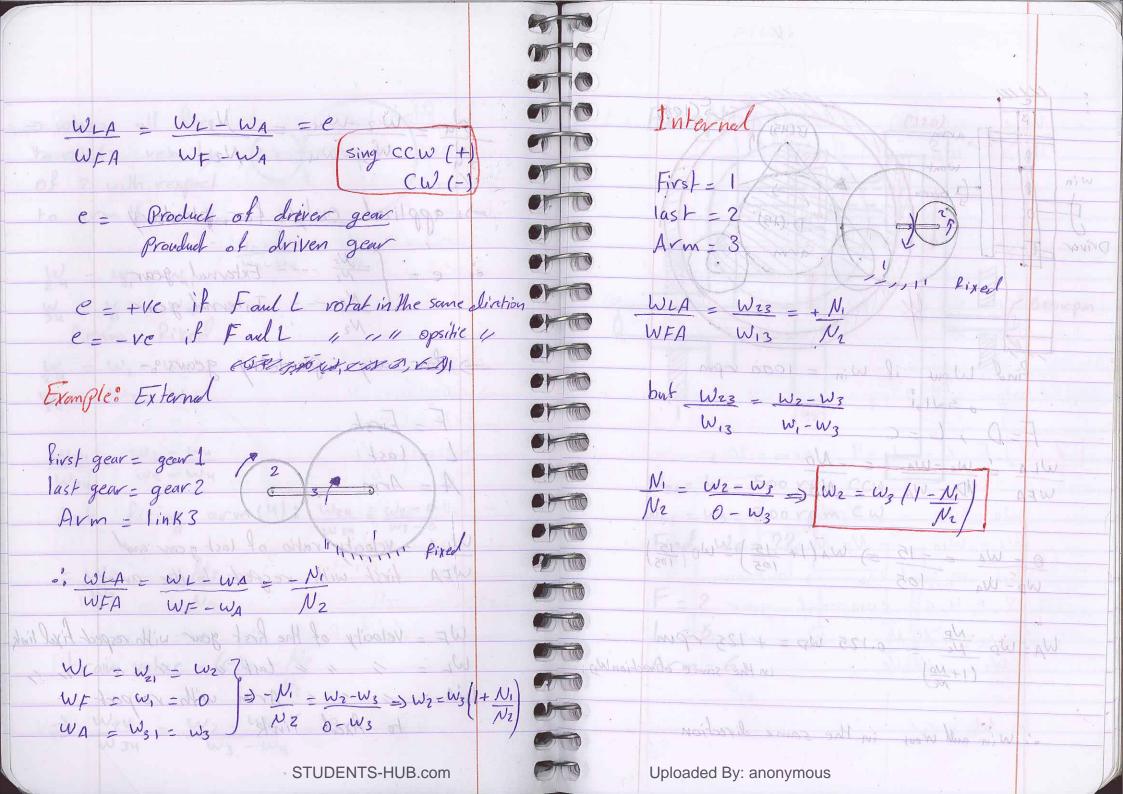


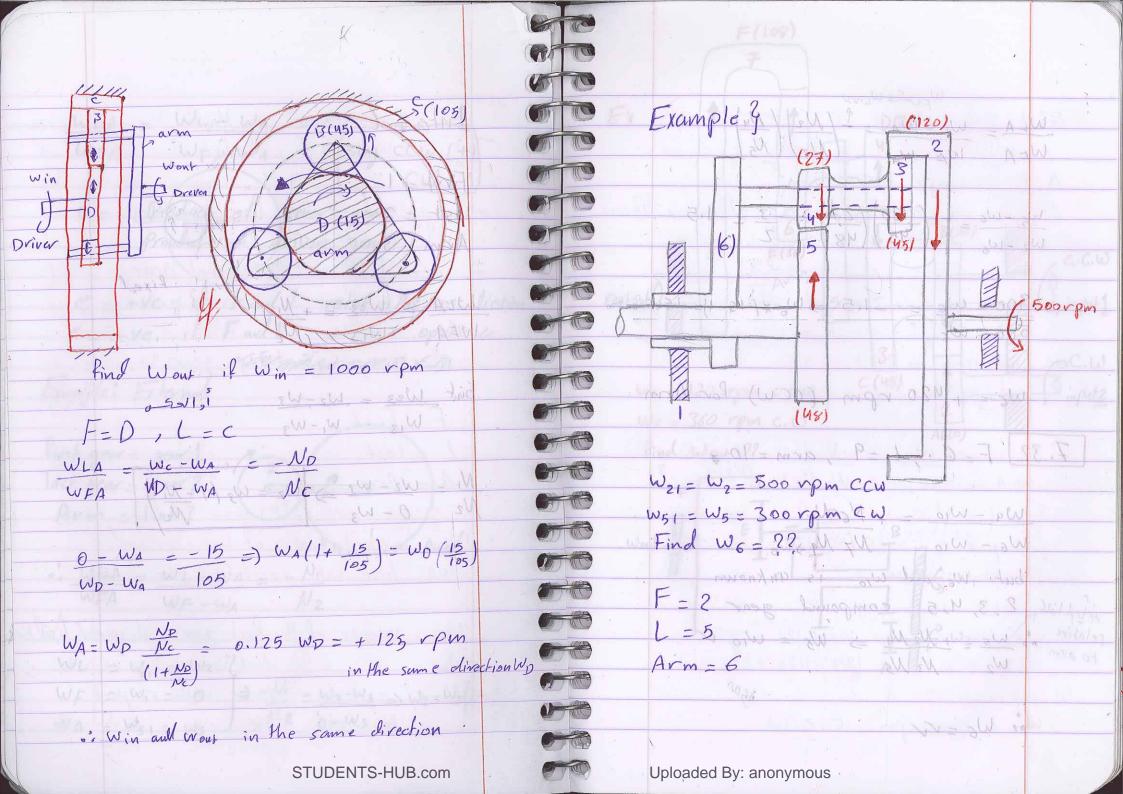


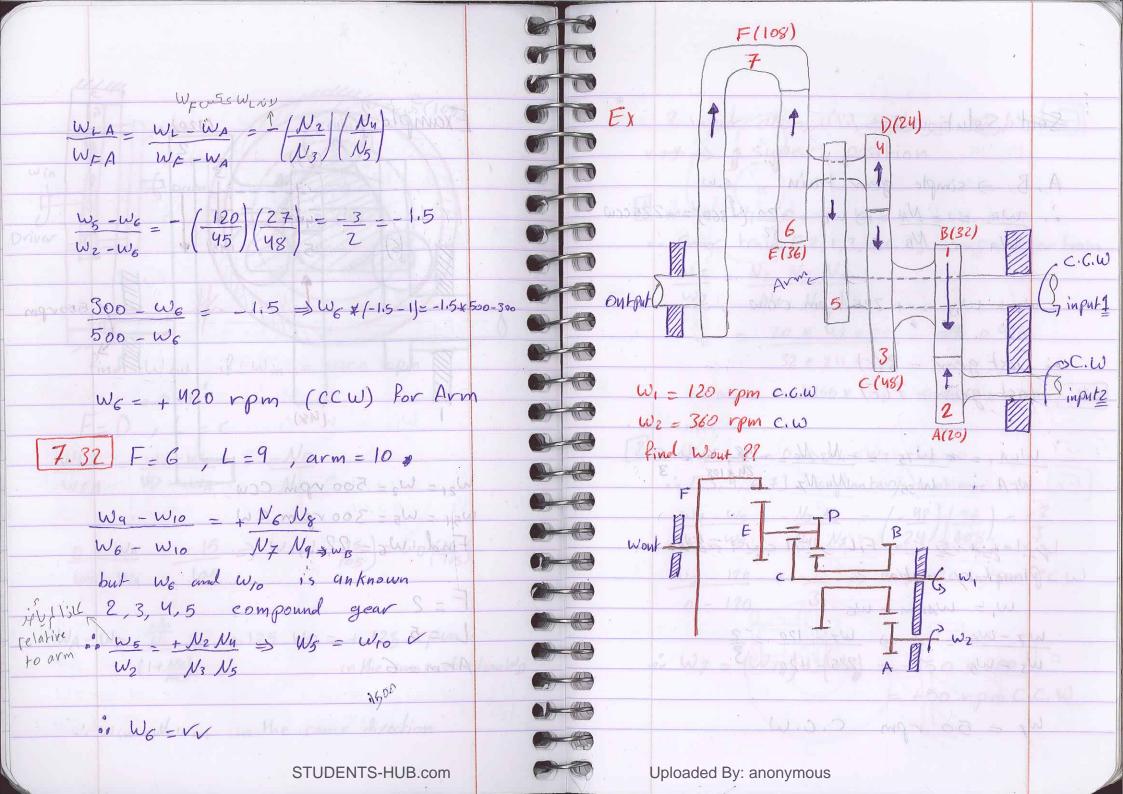


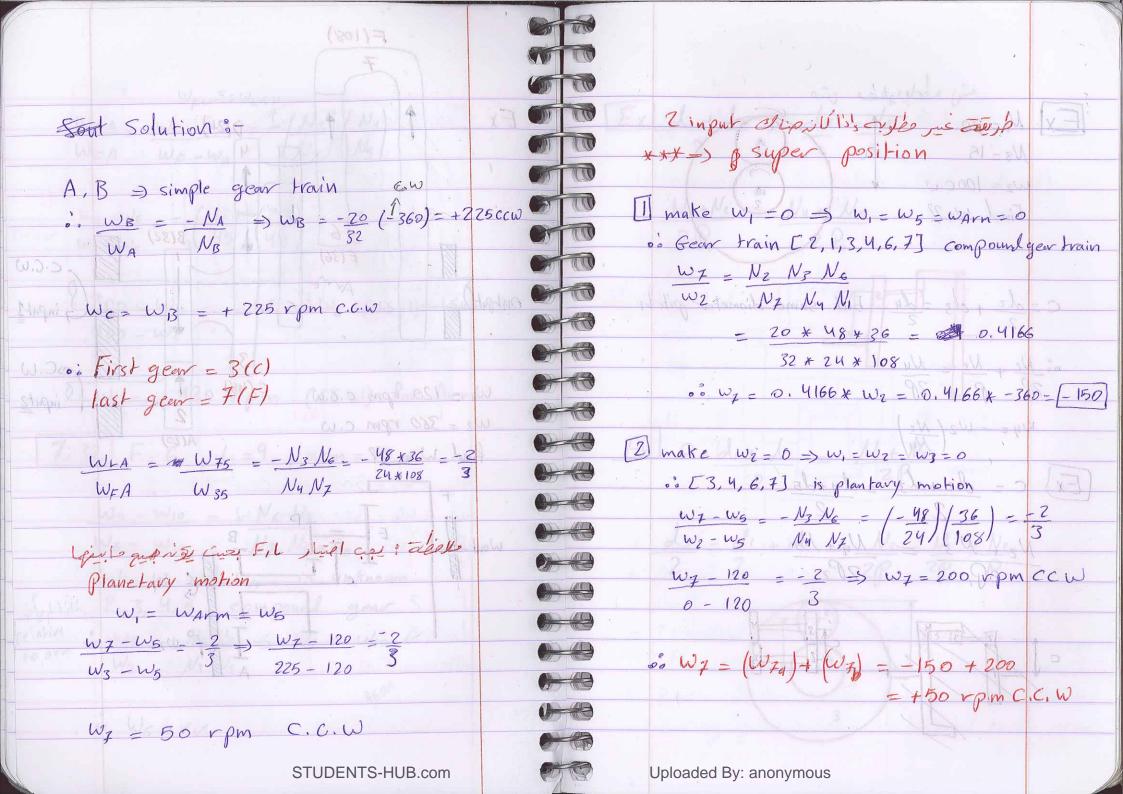


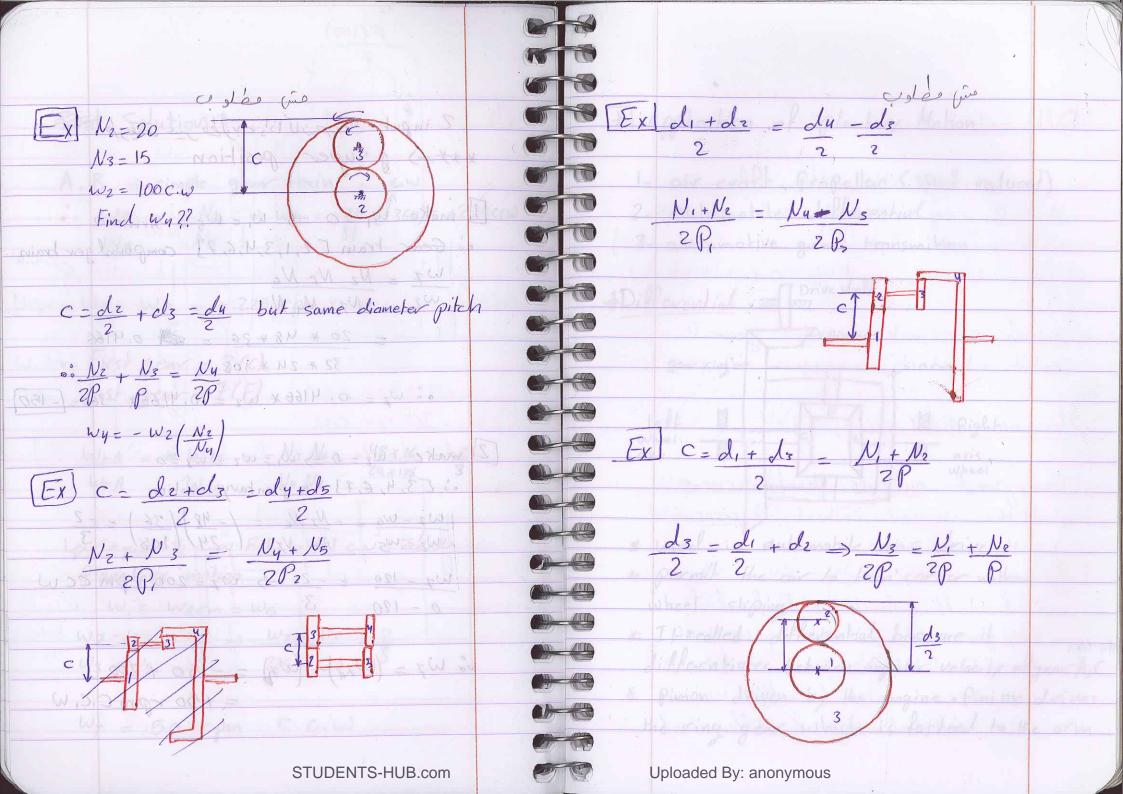


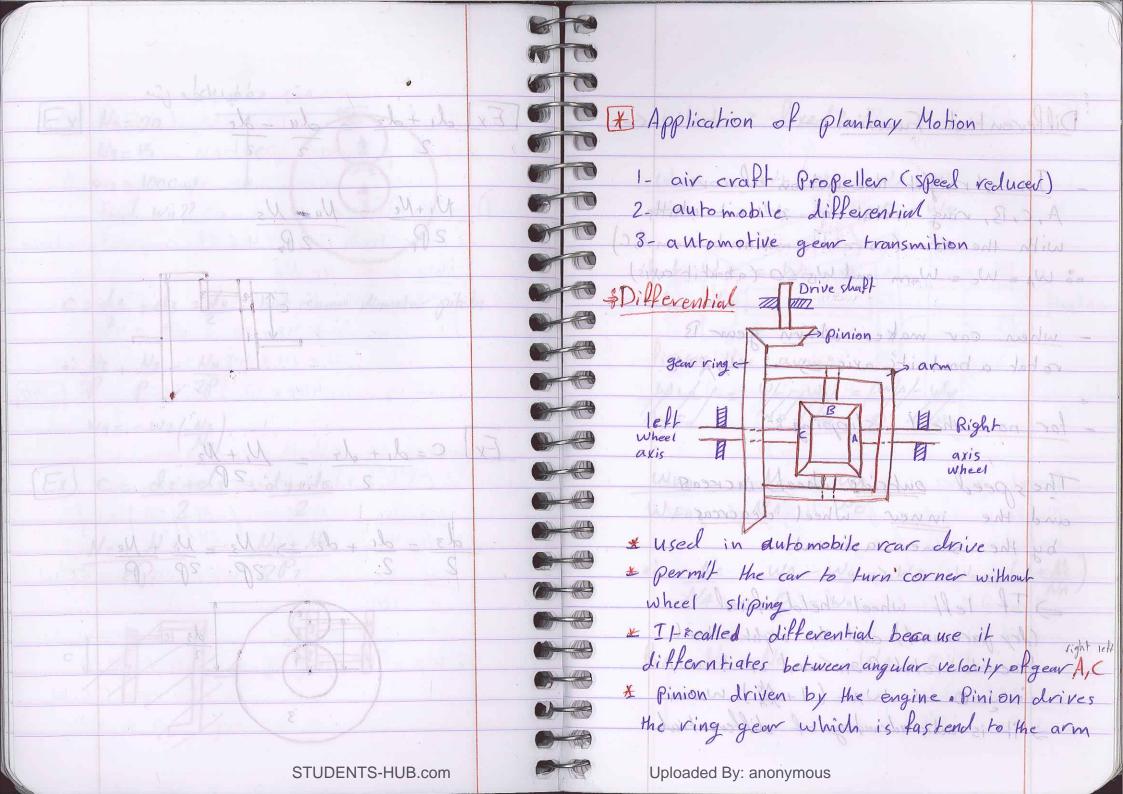


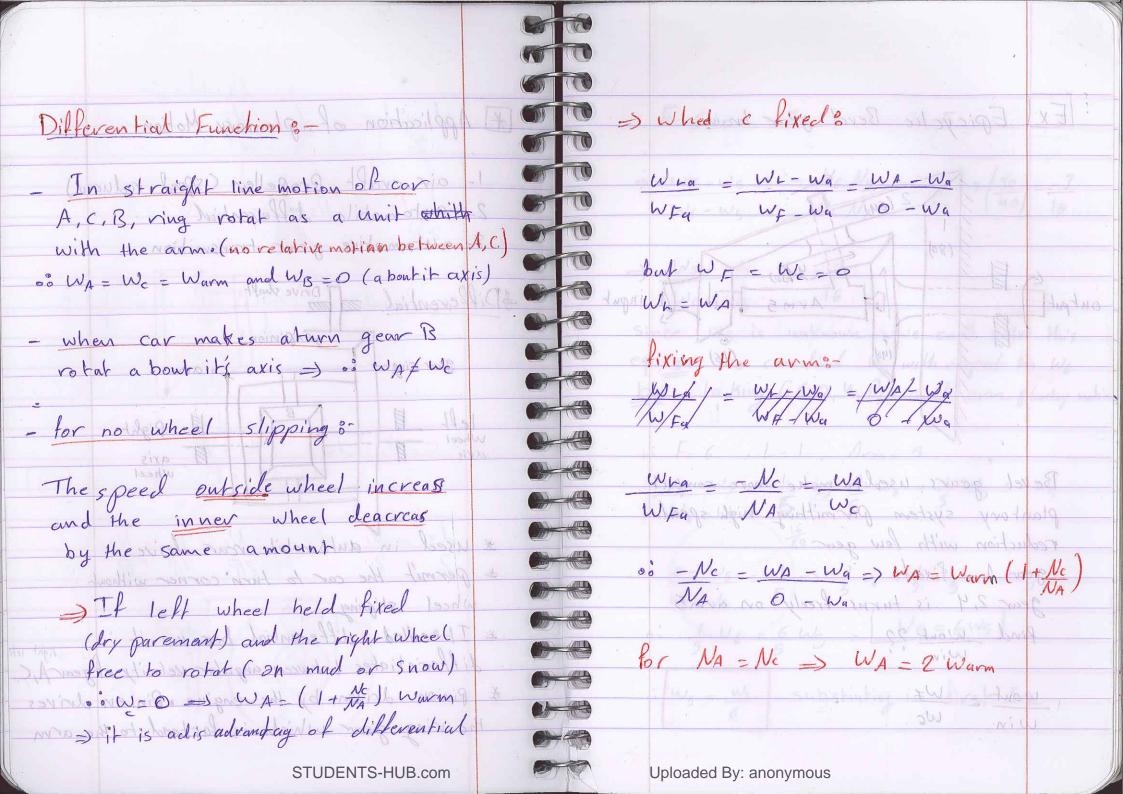


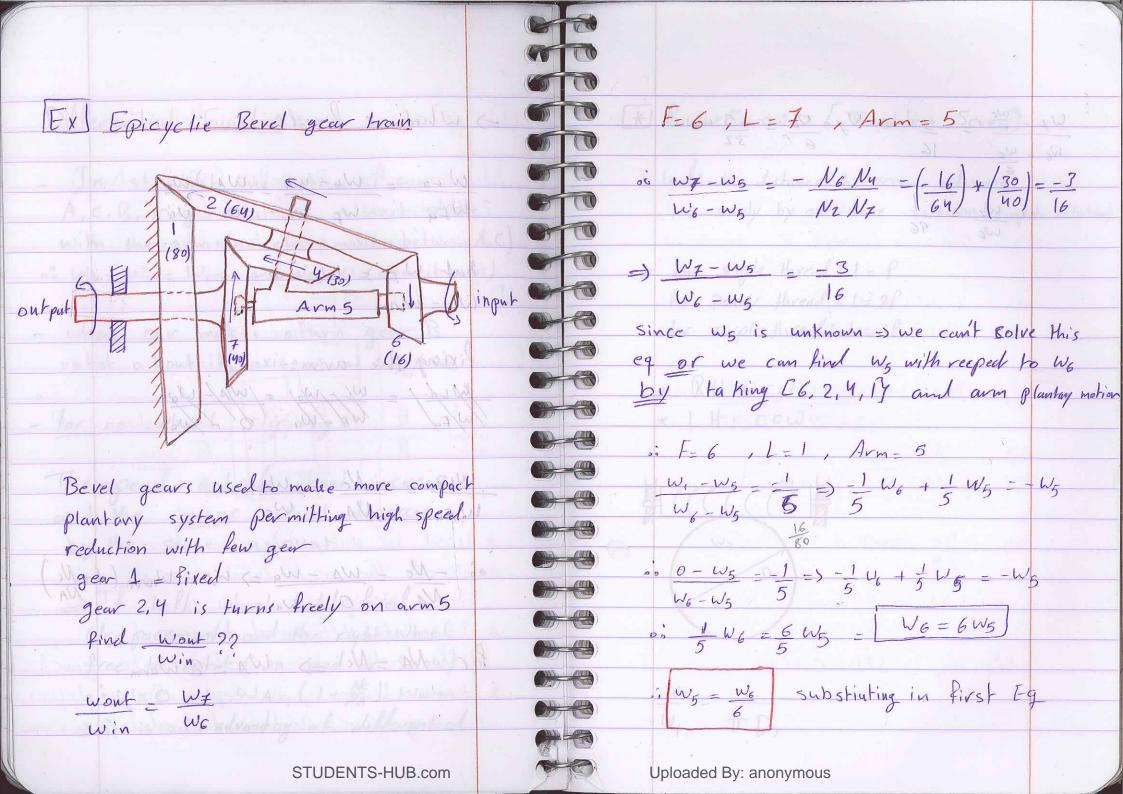


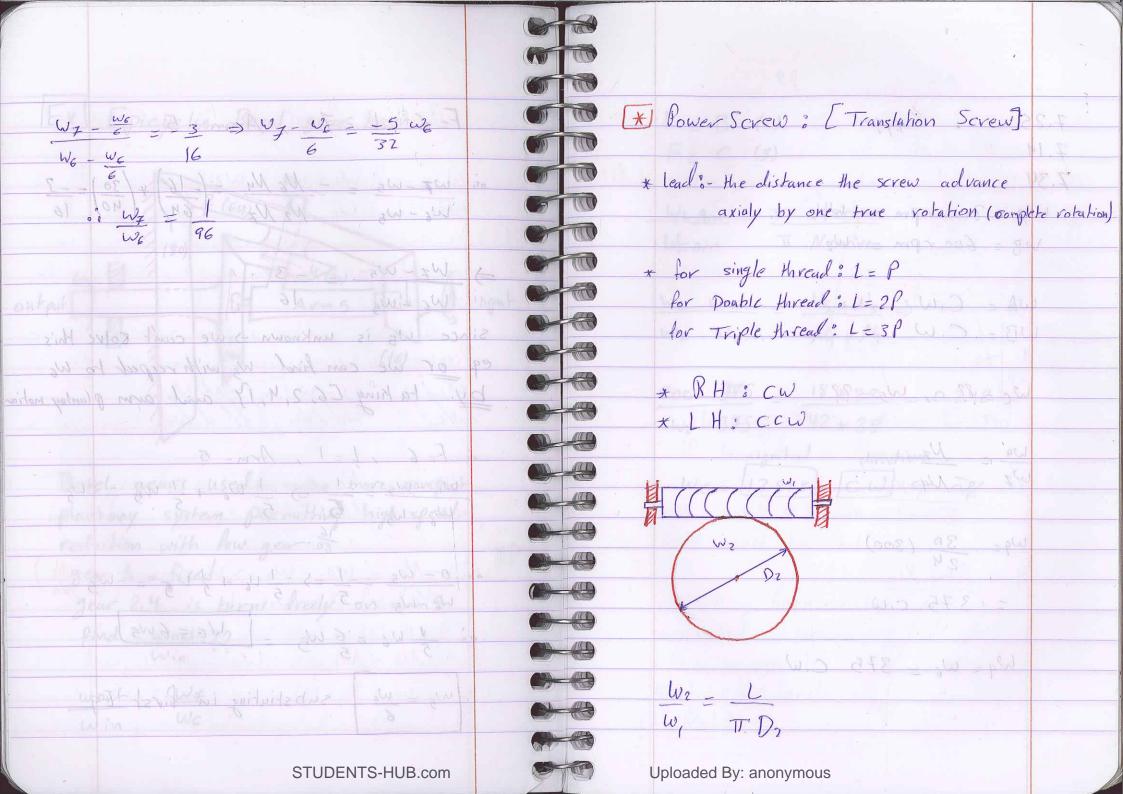


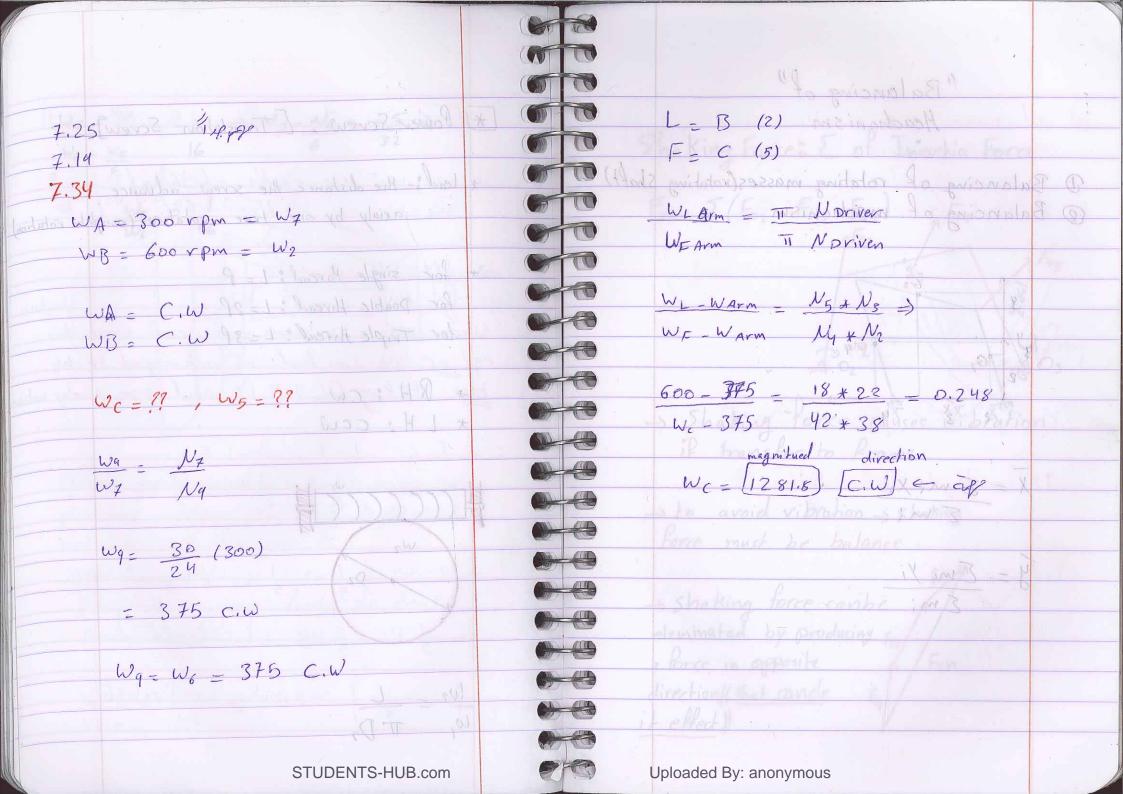


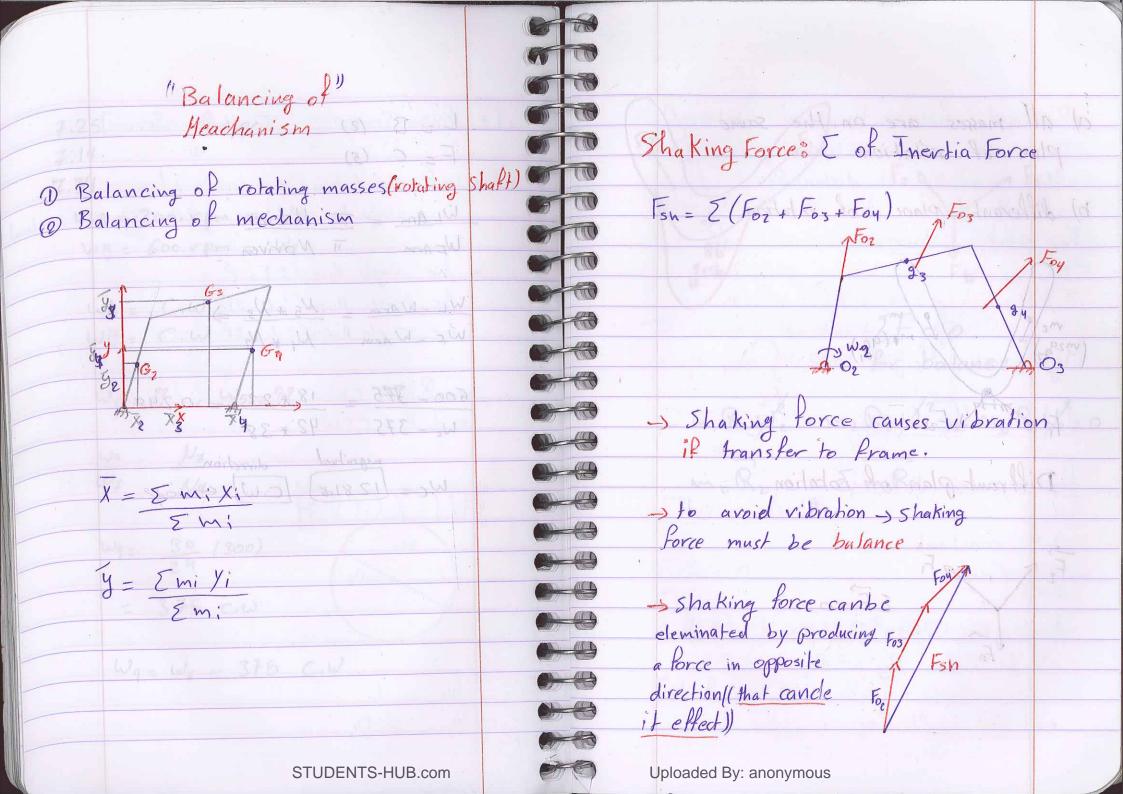


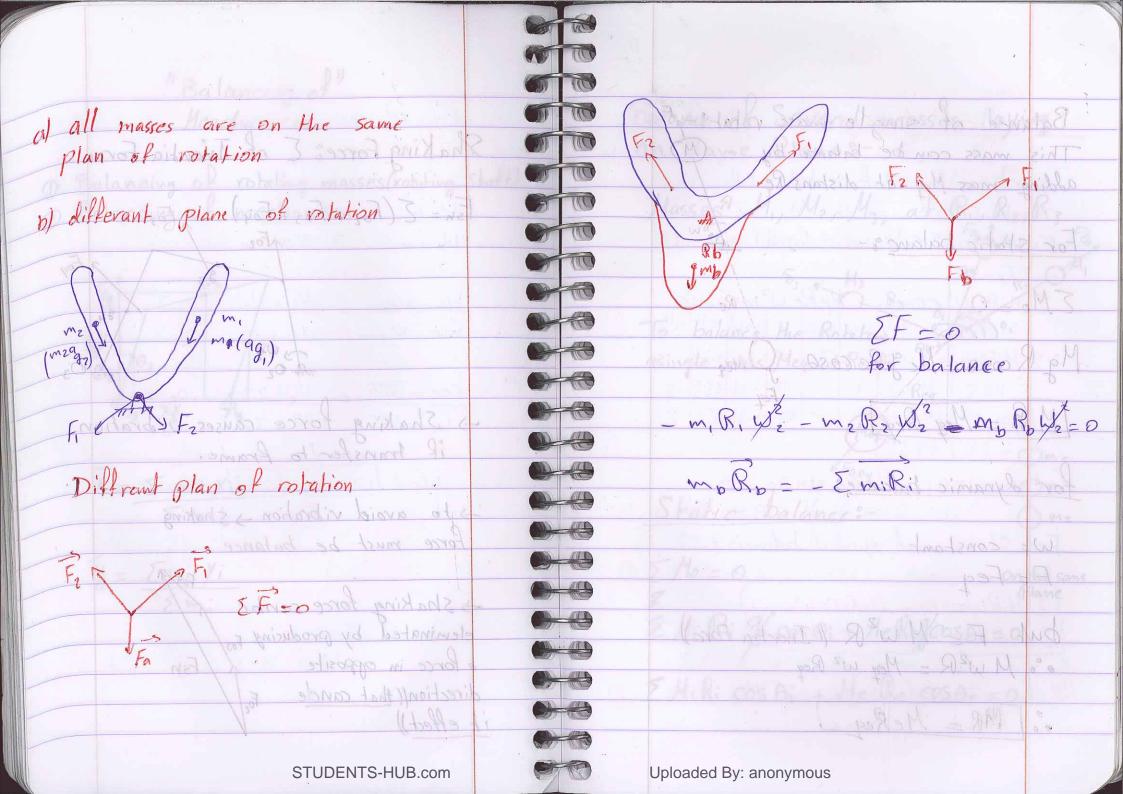


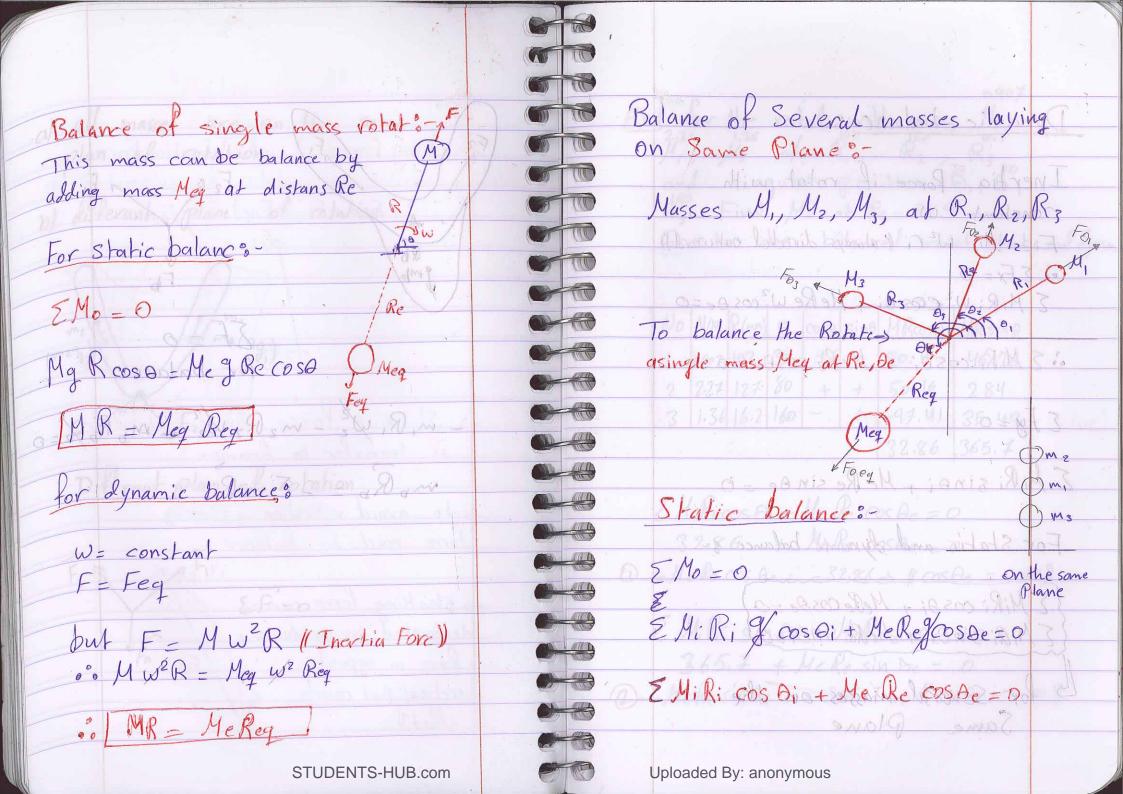


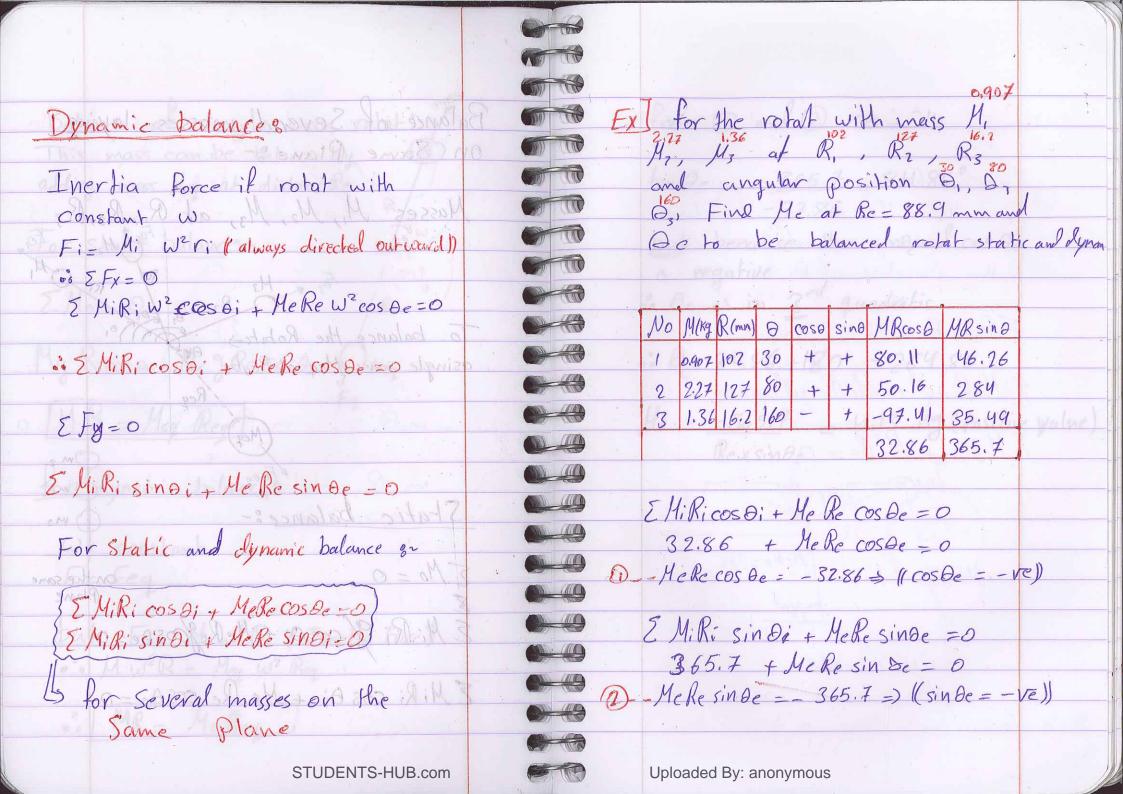


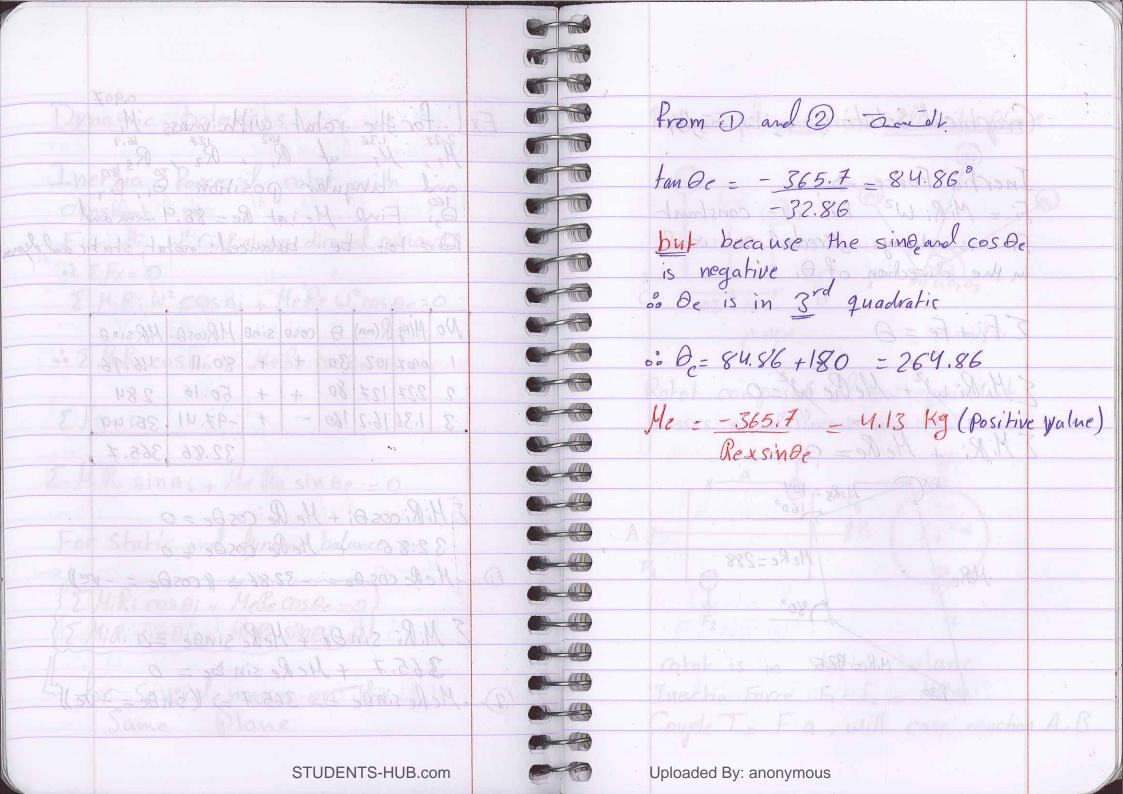


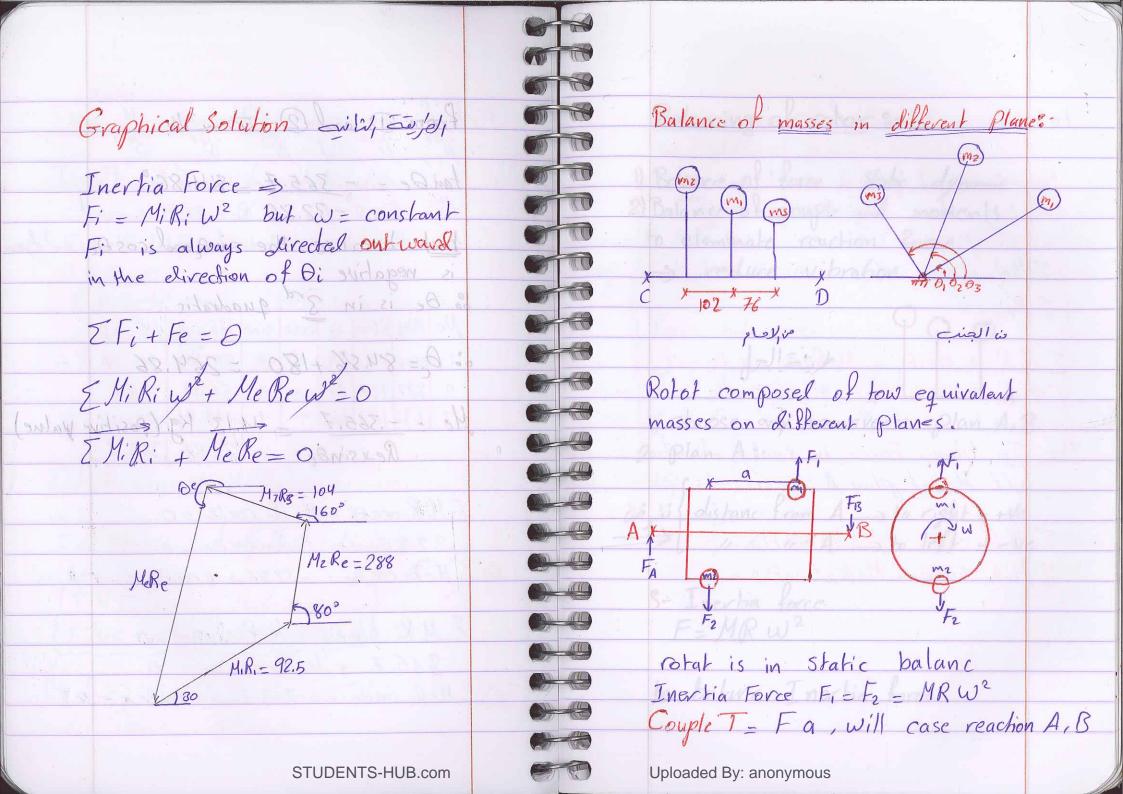


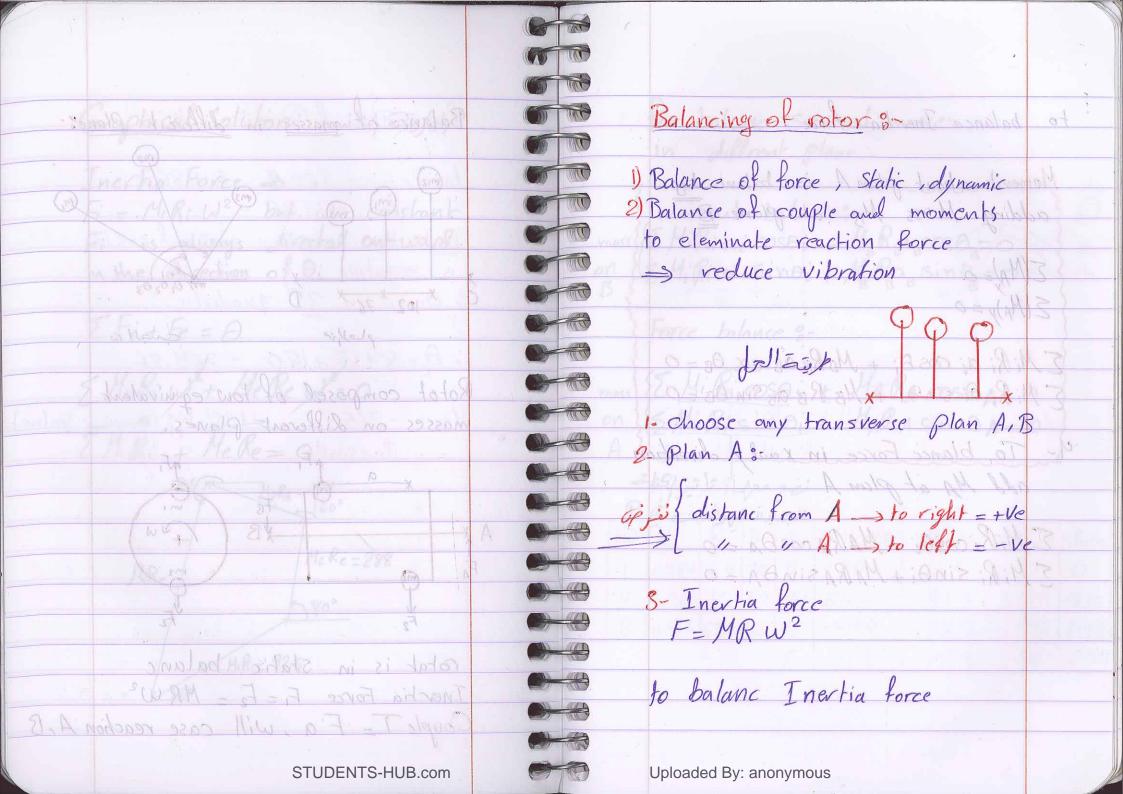


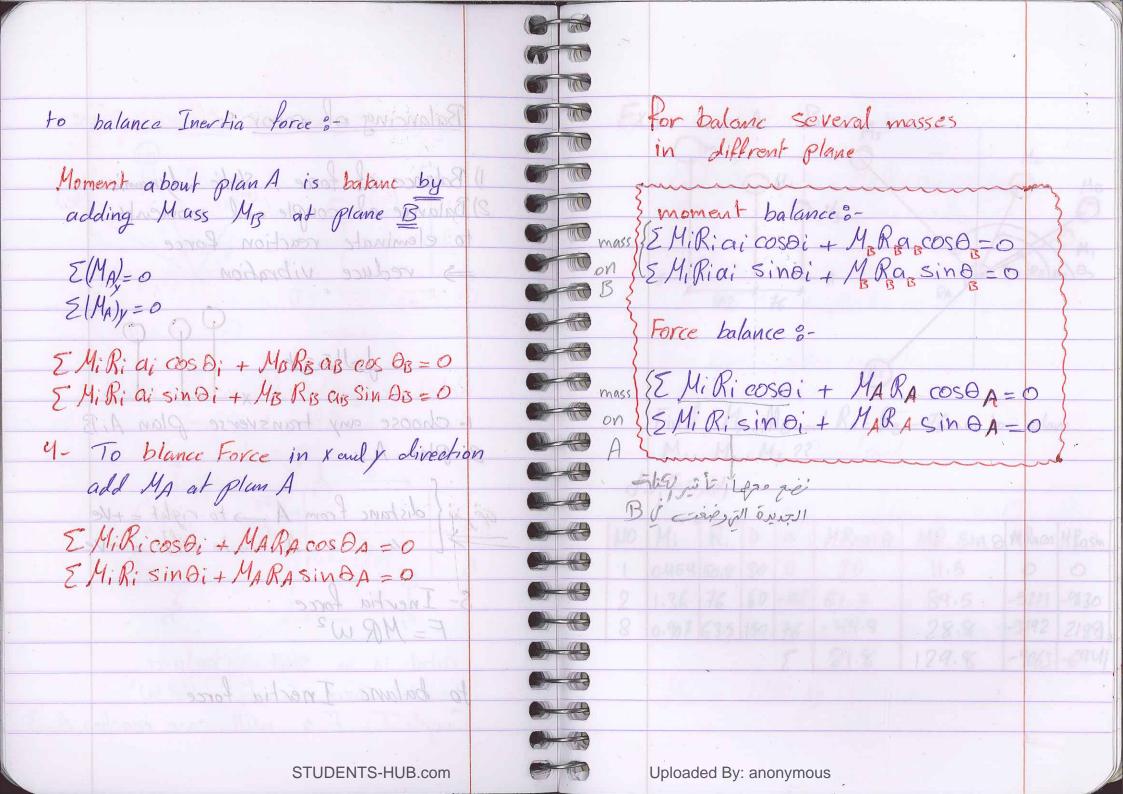


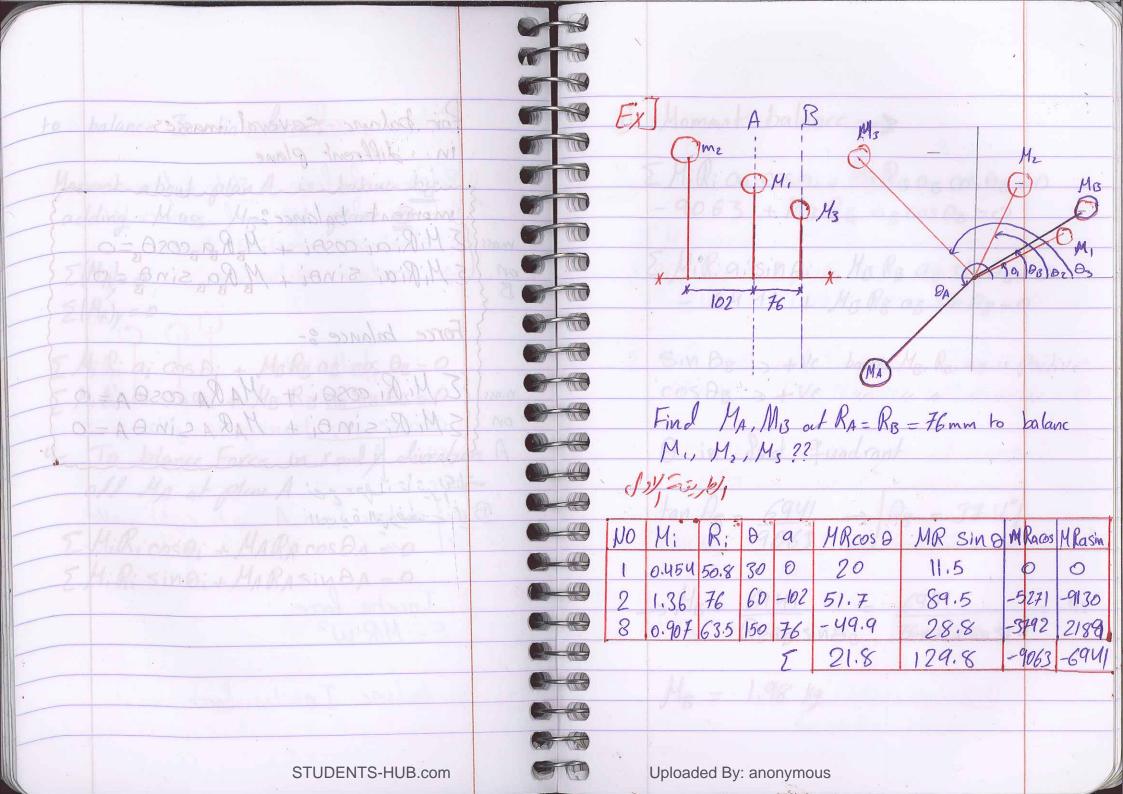


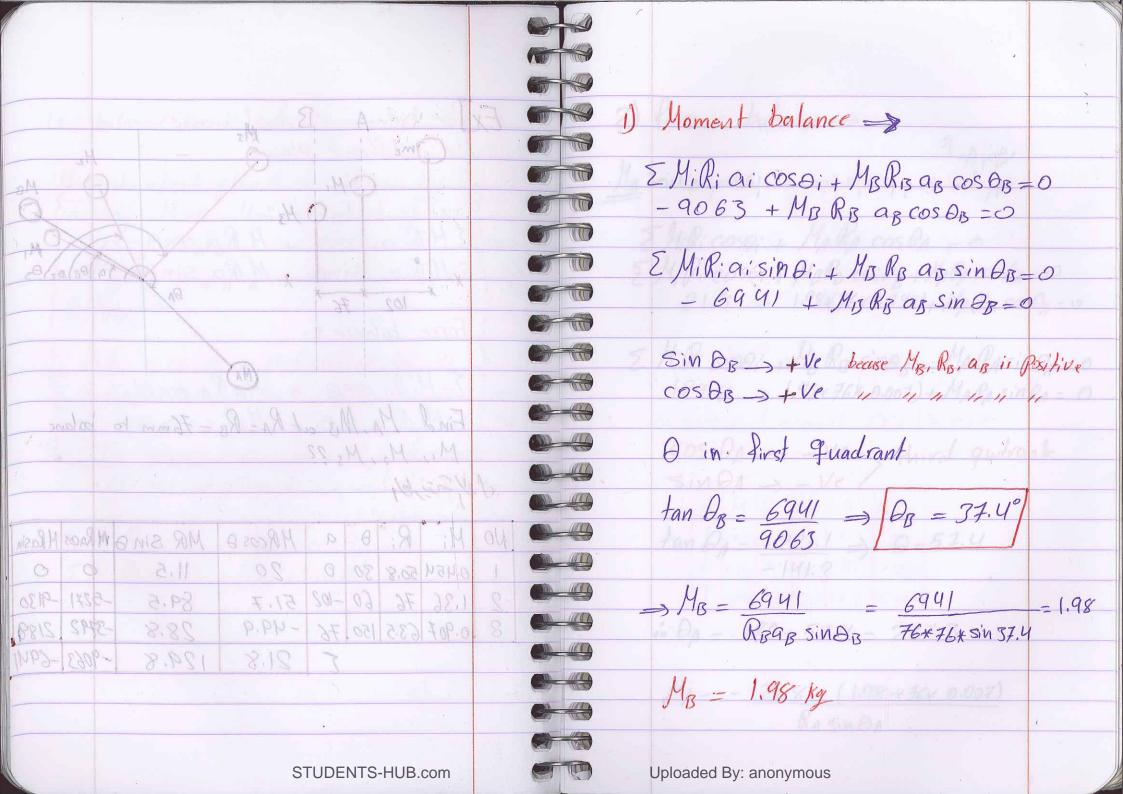


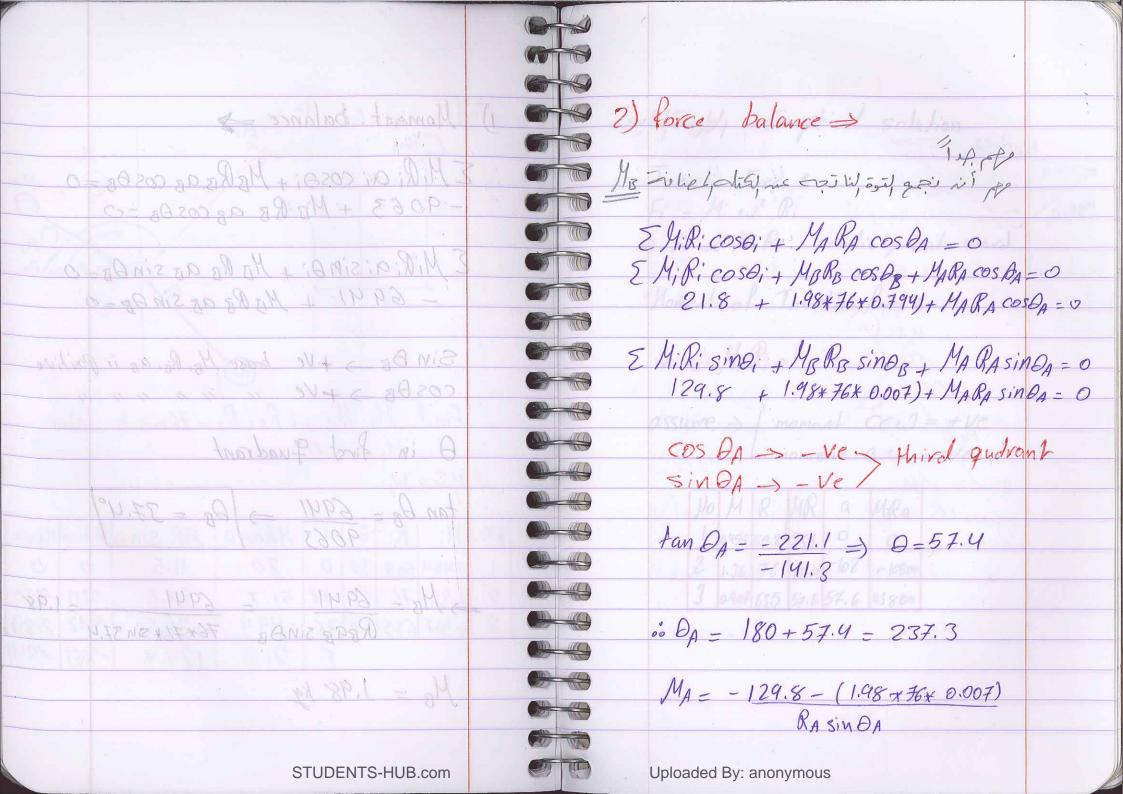


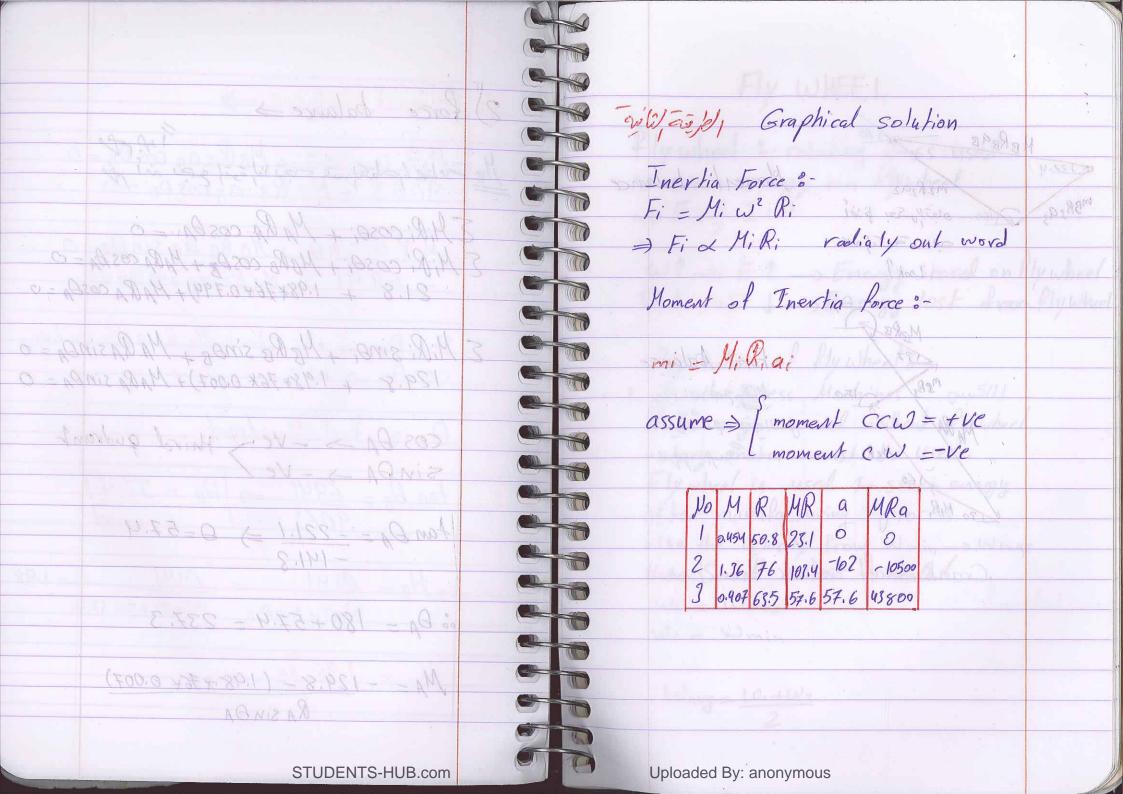


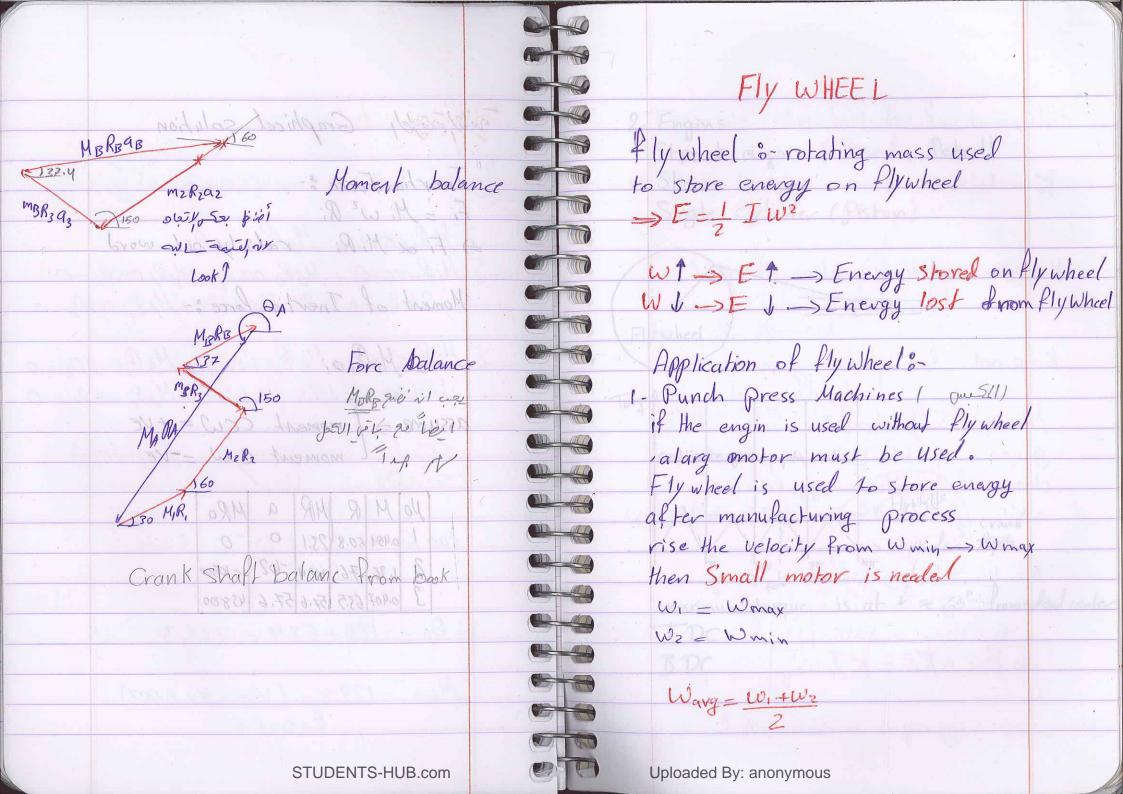


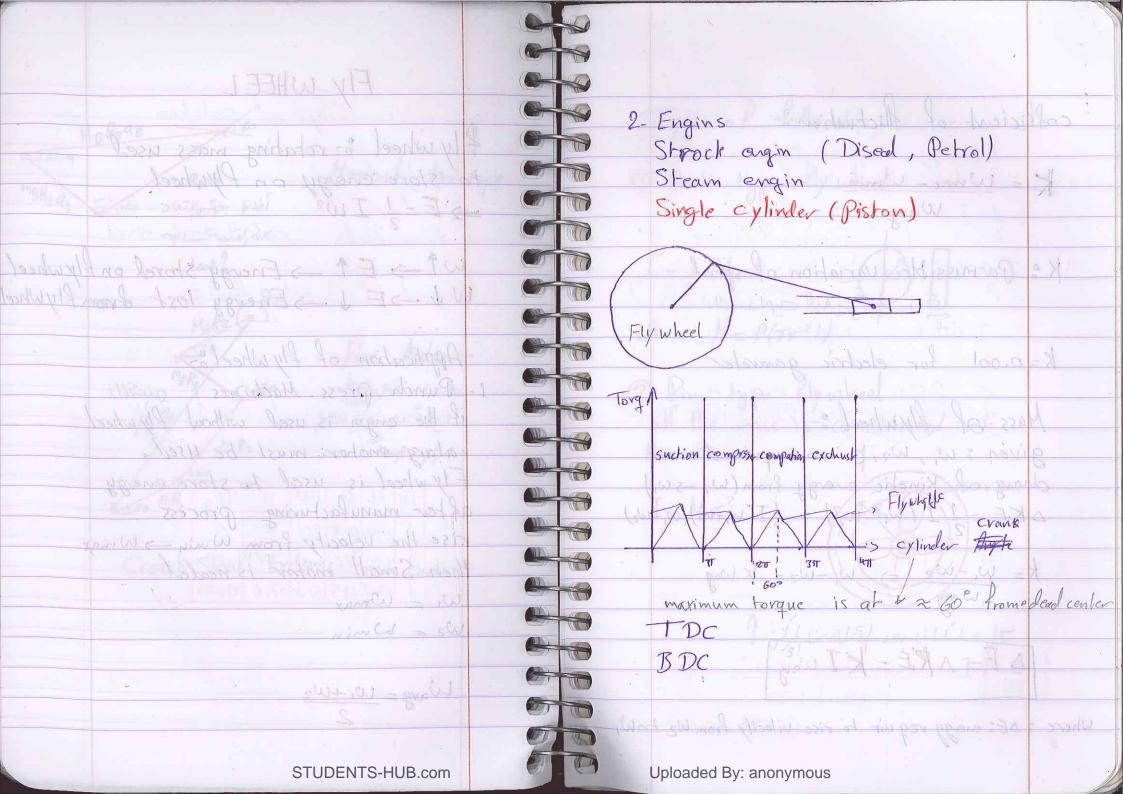


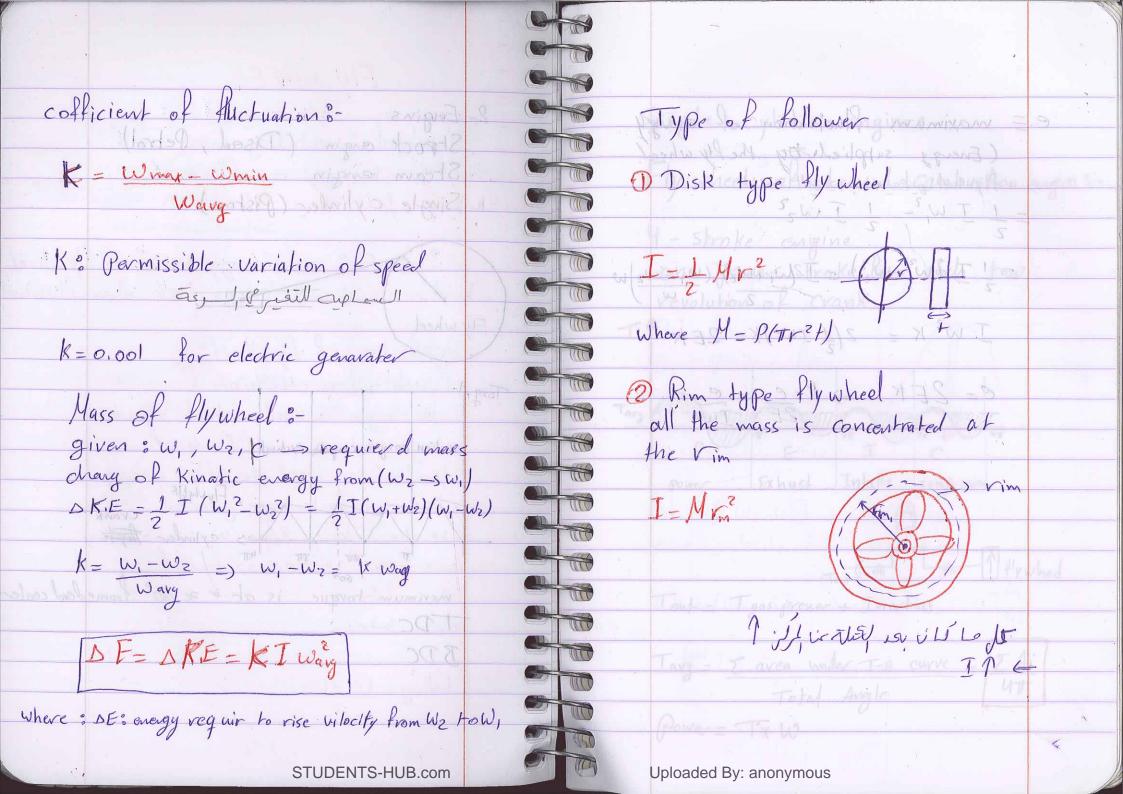


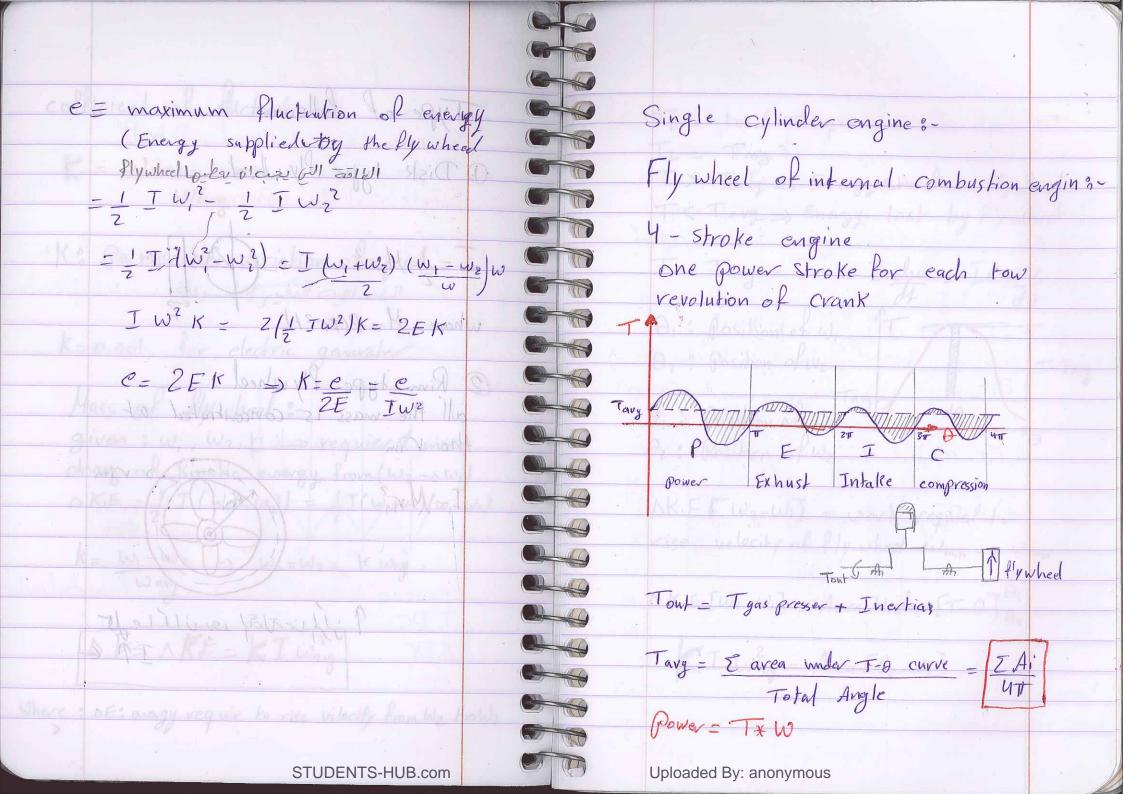


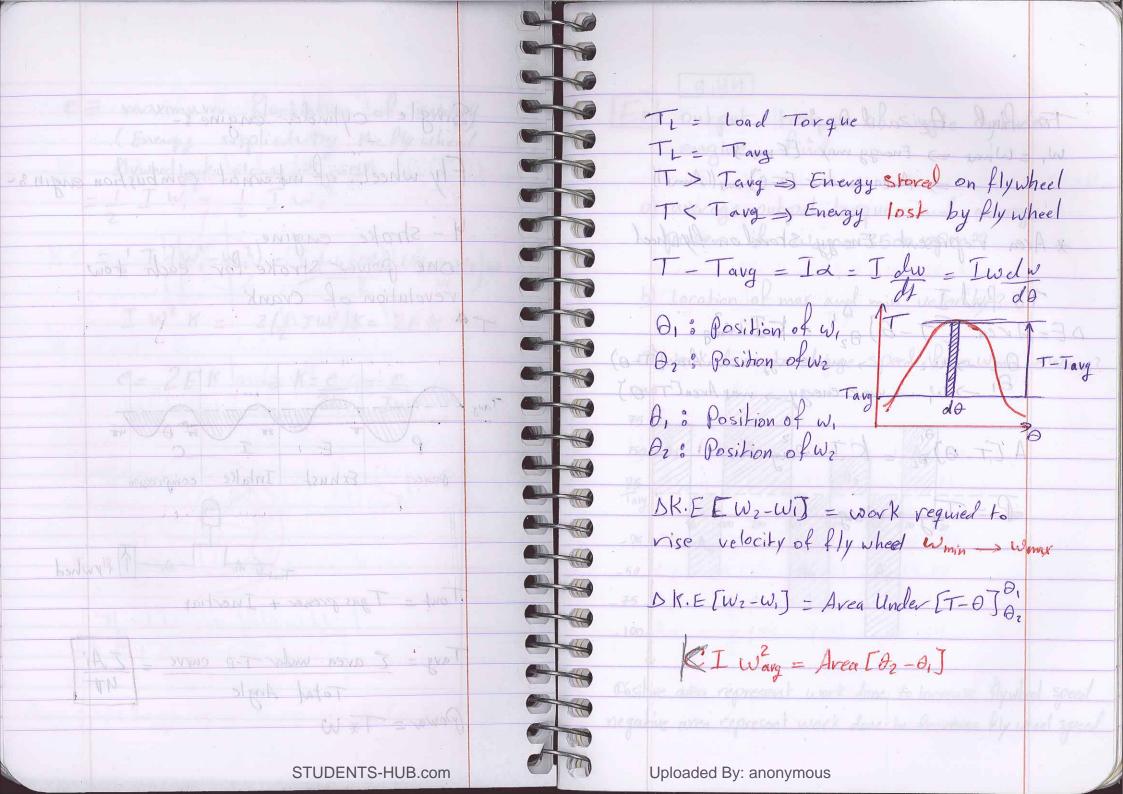


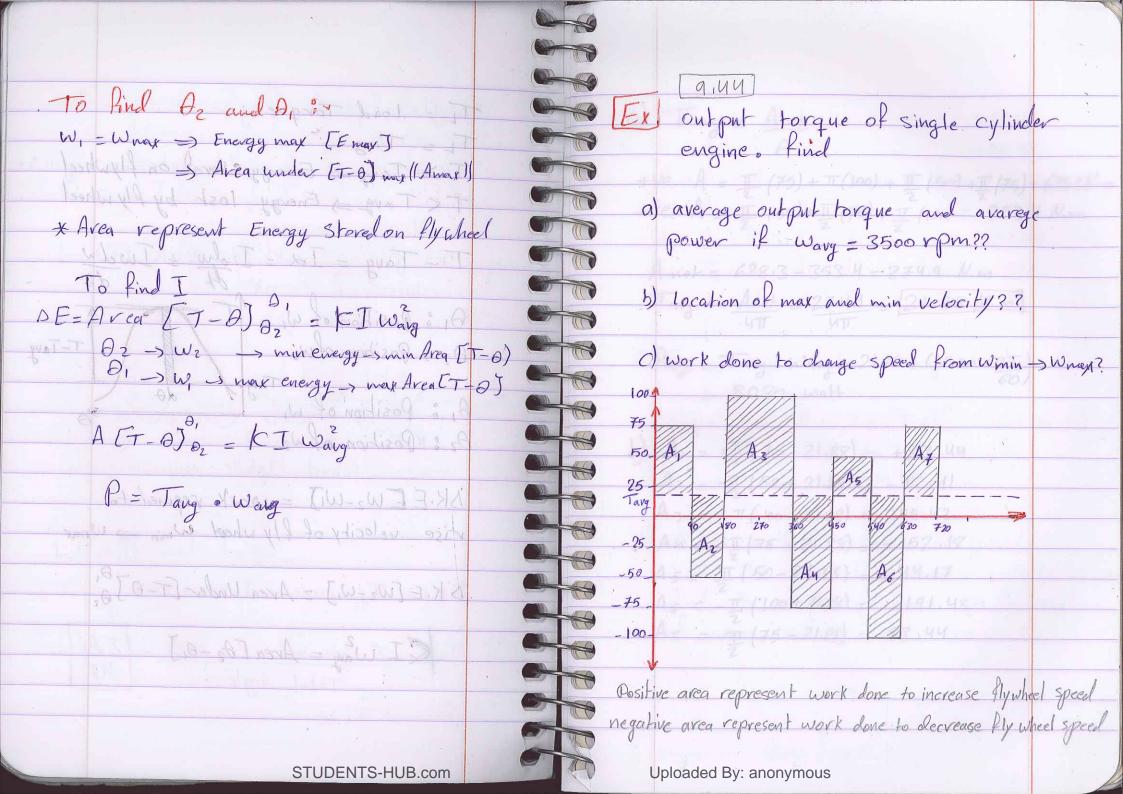


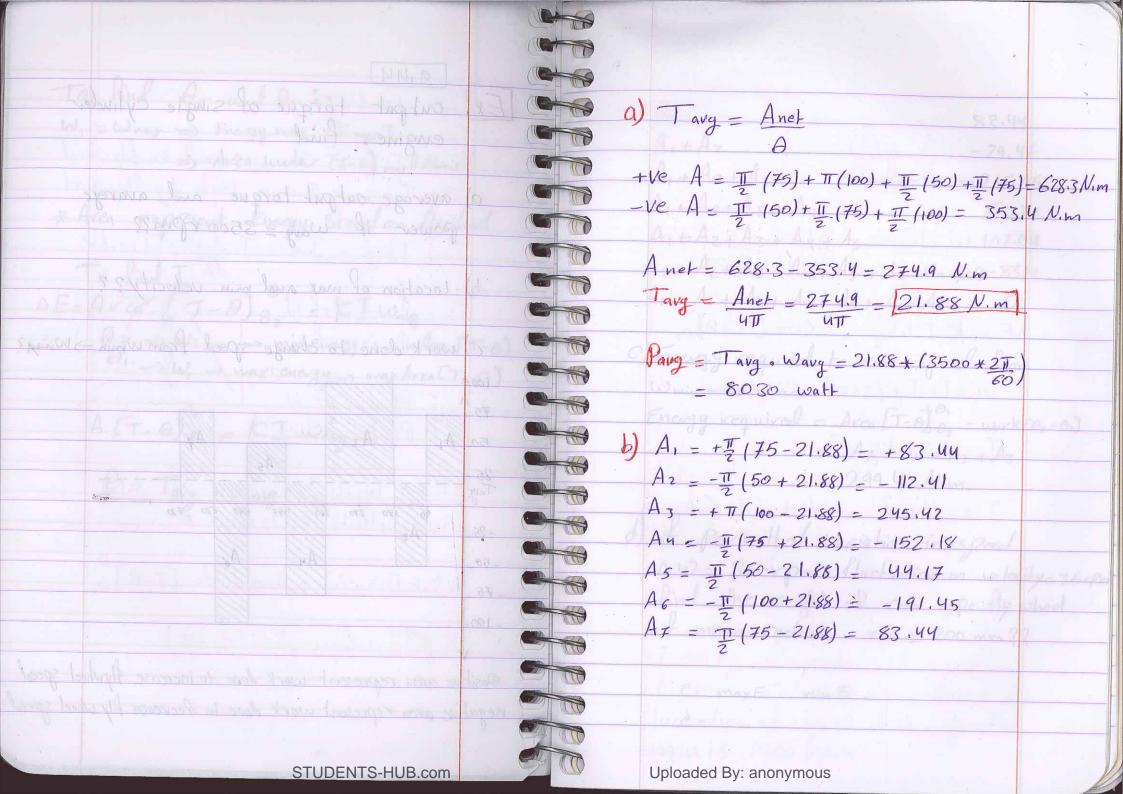


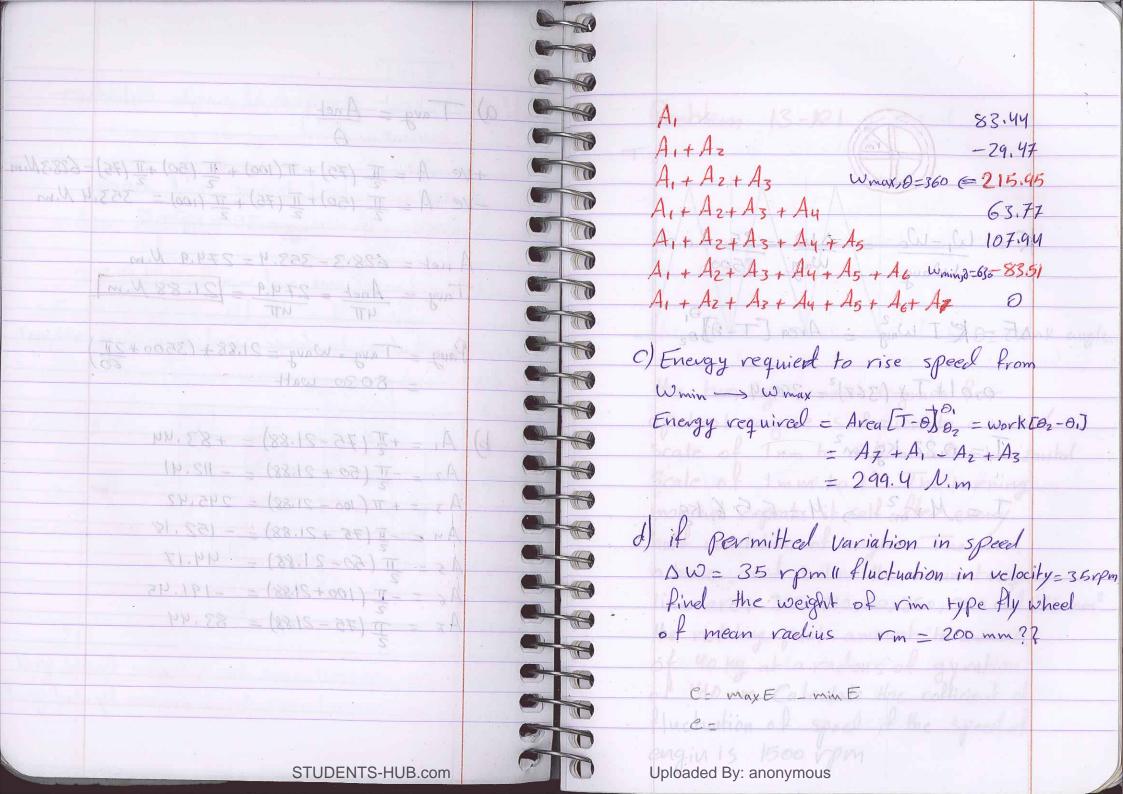


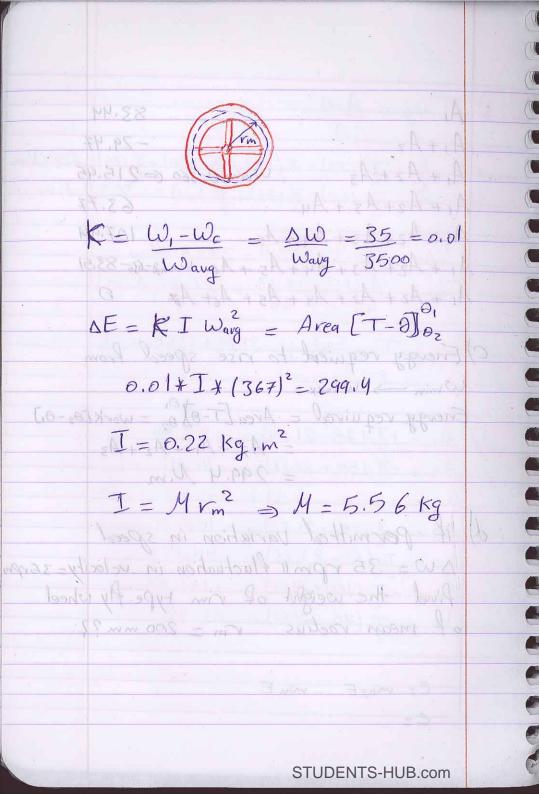


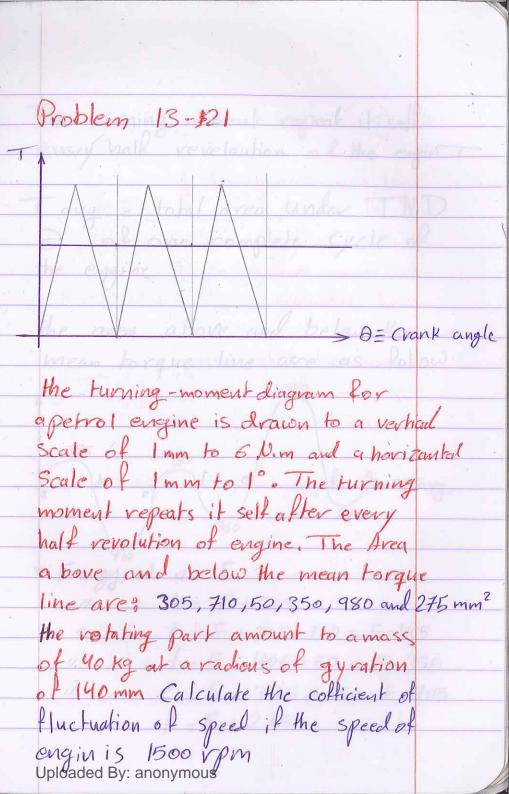


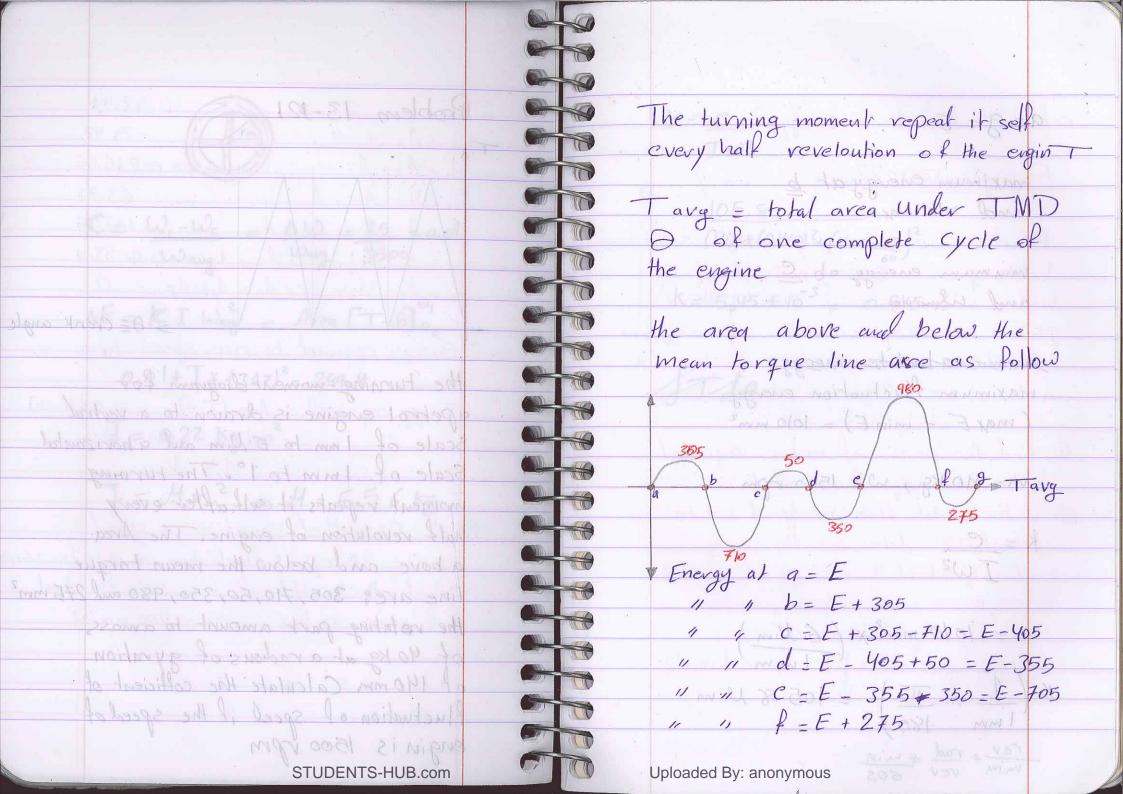


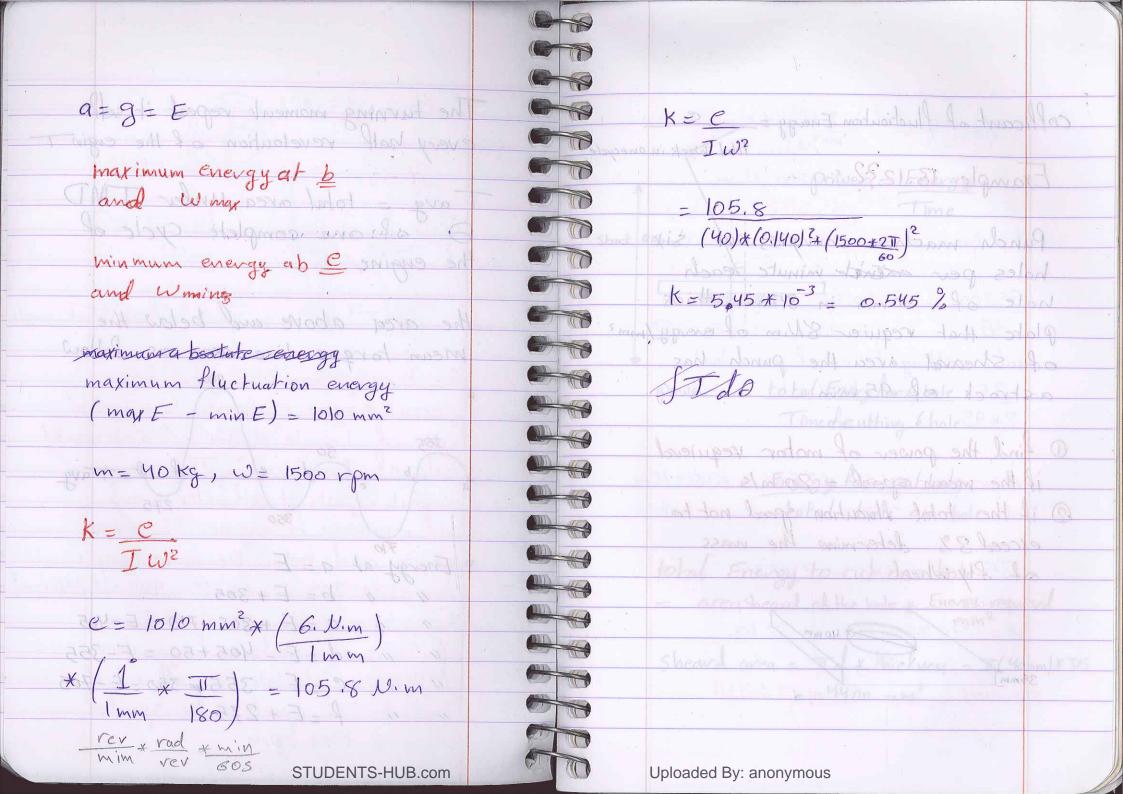


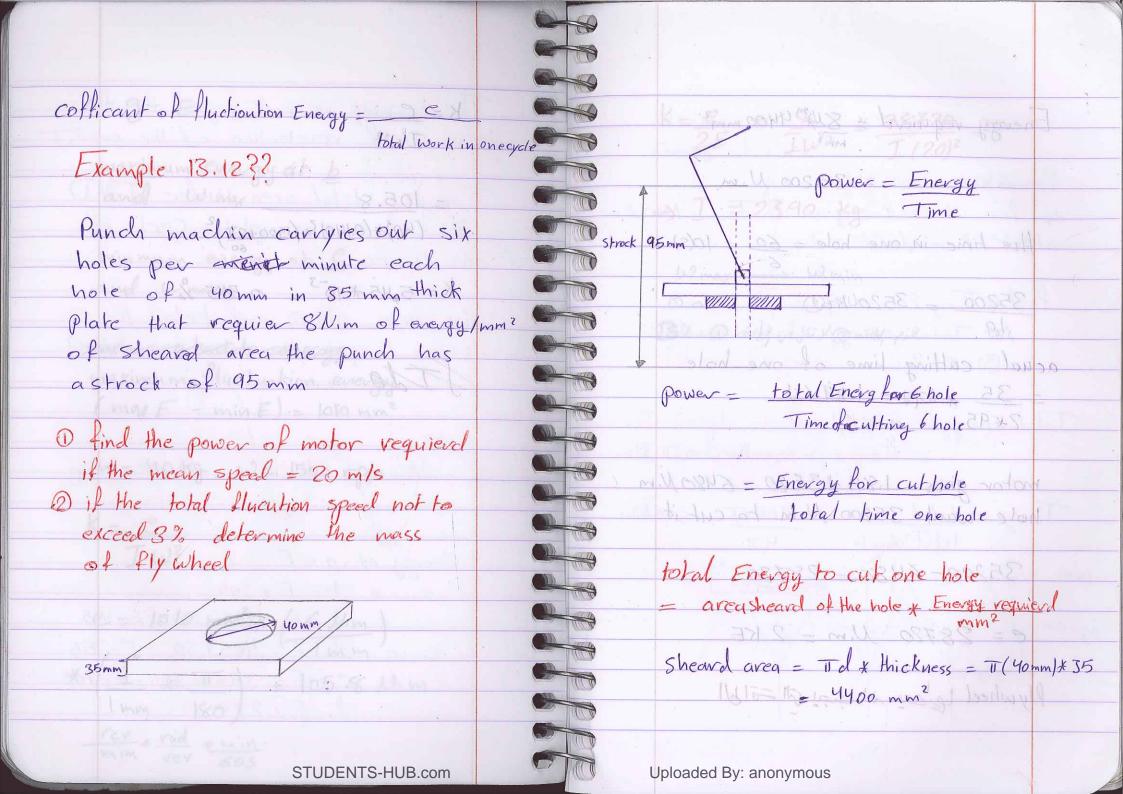












Energy requierd = 8 Min 4400 mm² = 35 200 N.m the time in one hole = 60 = 10(s) 35200 = 3520 KW 10 hat respies the work work acual cutting time of one hole $=35 \times 10(s) = 1.89(s)$ 2 + 95 motor gives 1.84 + 3520 = 6480 N.m hole want 35200 N.m to cut it 35200-6480 - 28720 averaginant of the trade of trional veguite e = 28720 N.m = 2 KE flywheel loca it and the Told! Uploaded By: anonymous STUDENTS-HUB.com

-) I = 2390 kg daz N val to how deathly bouter to Winay -> Winin Dails Daily SS port Dh Bil Daily is Je / Daily pix 1.5% a Single marking A GAIRDE TOTAL This x pt (1000) dans I then

