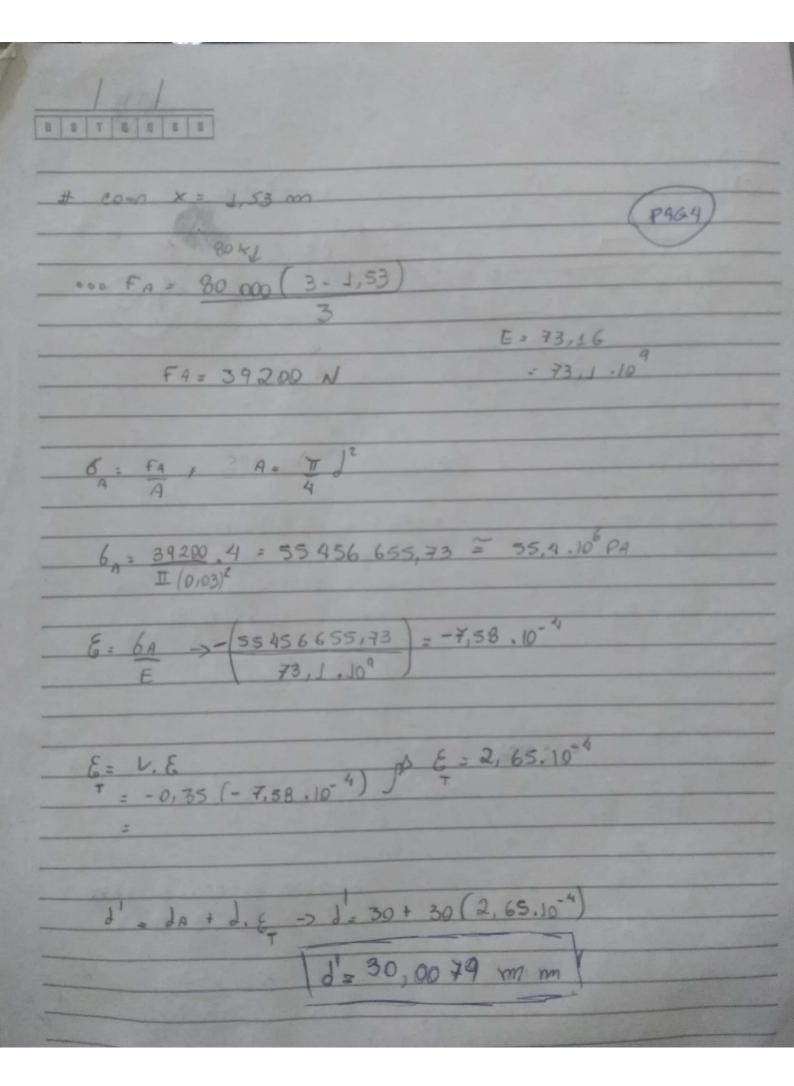
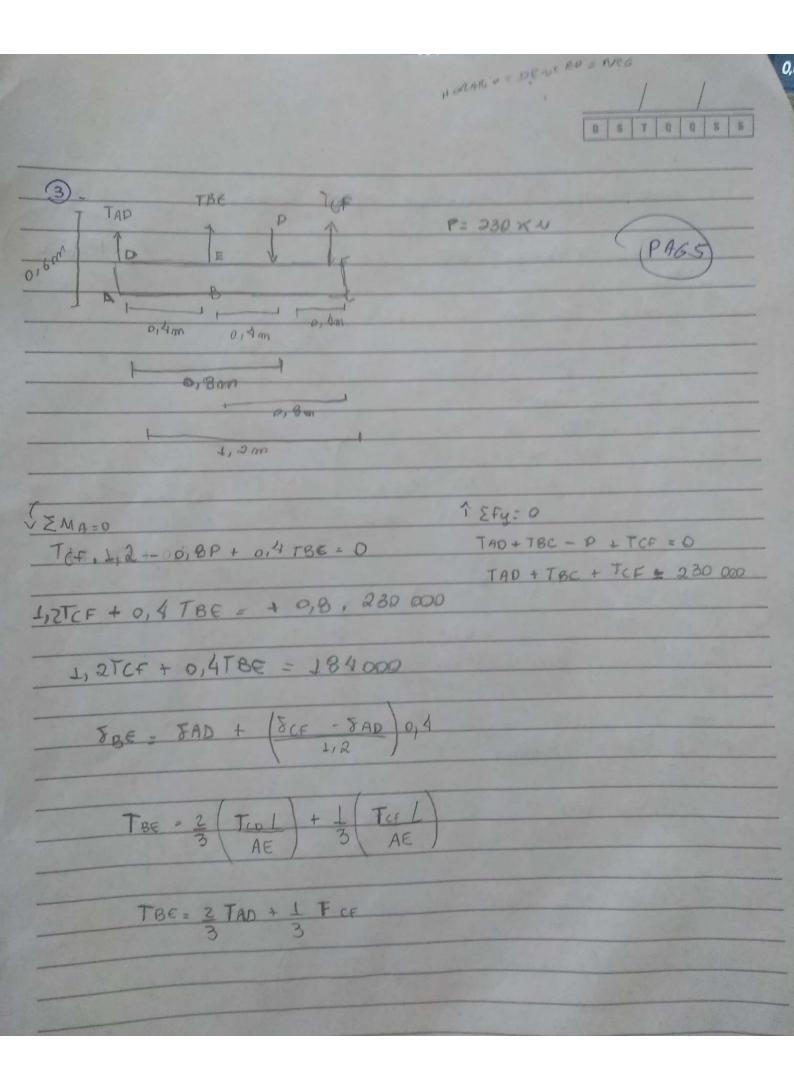
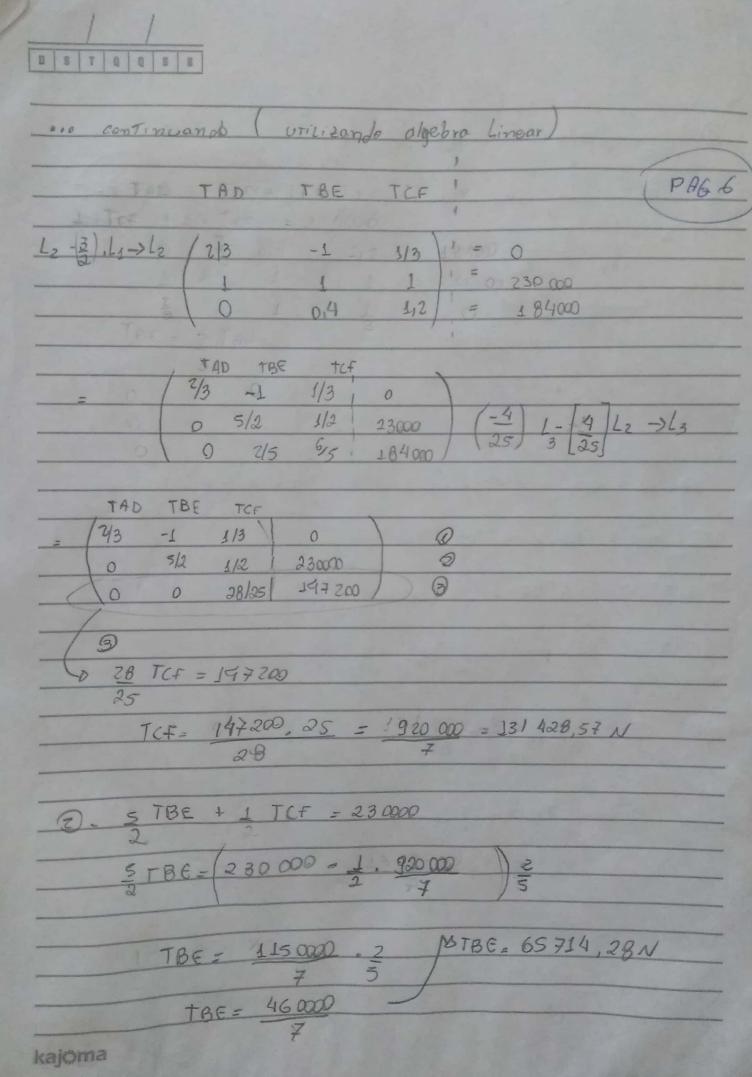


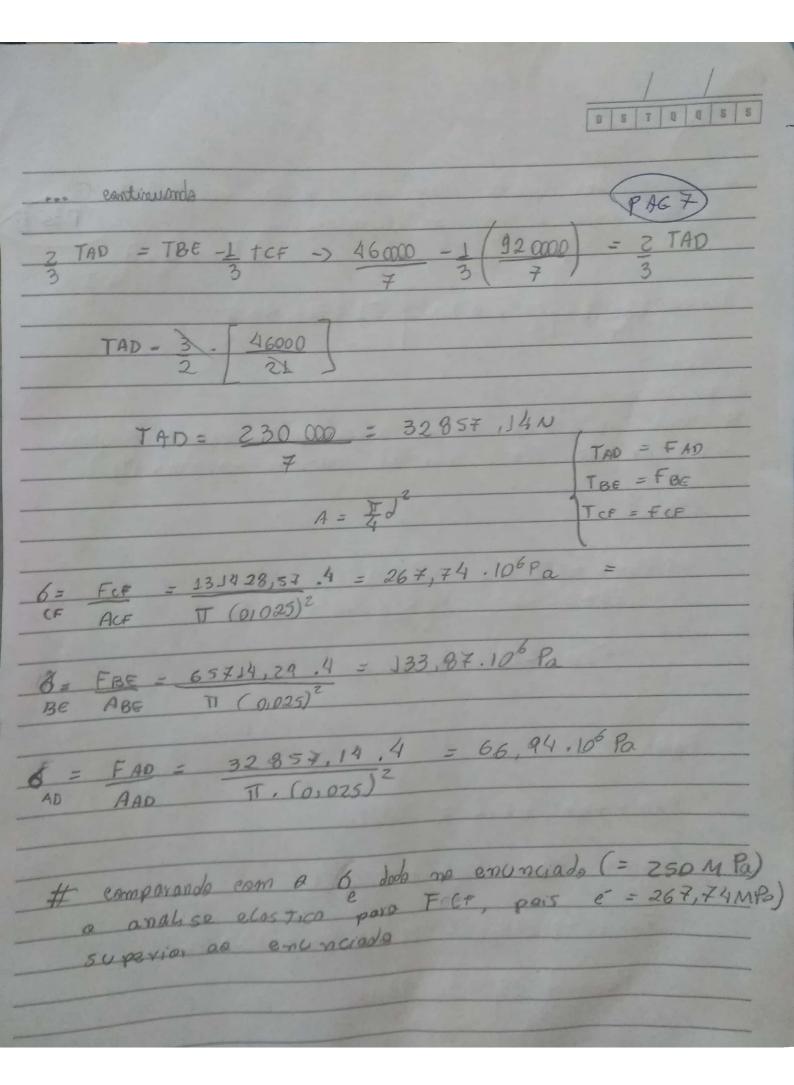
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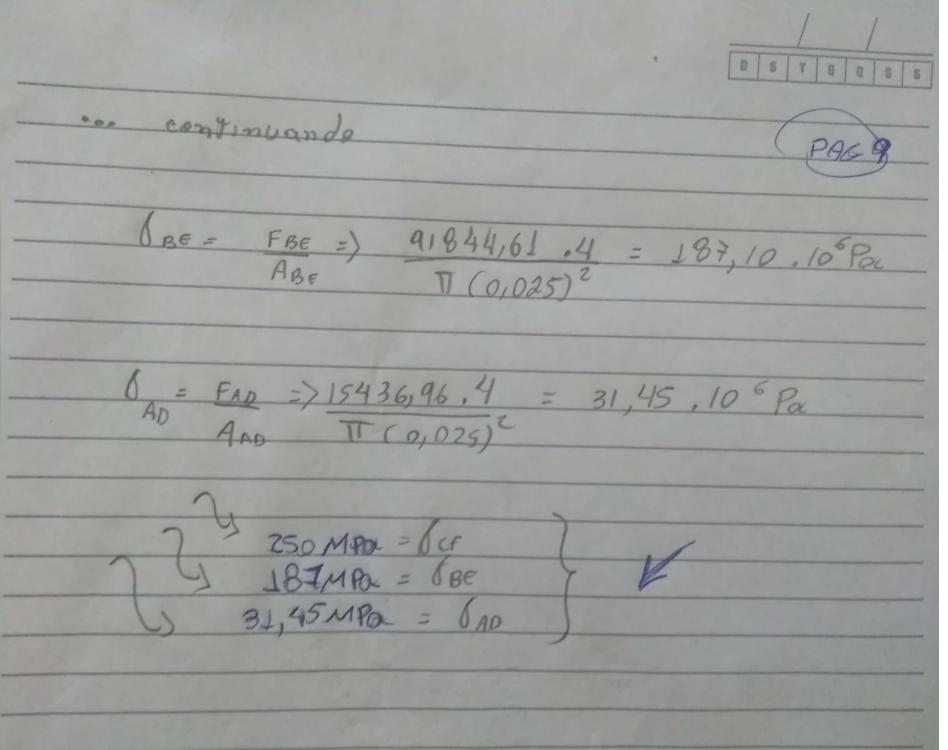
Digitalizado com CamScanner

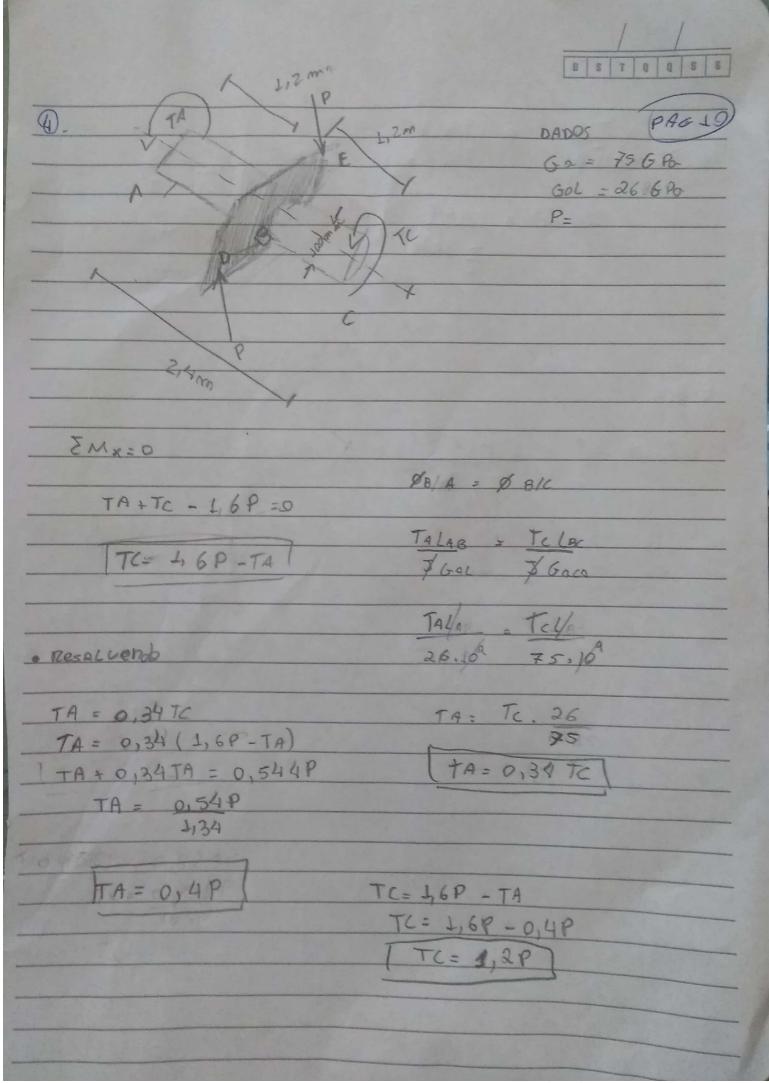


poro ser valida devemos calcular novamente PAGE

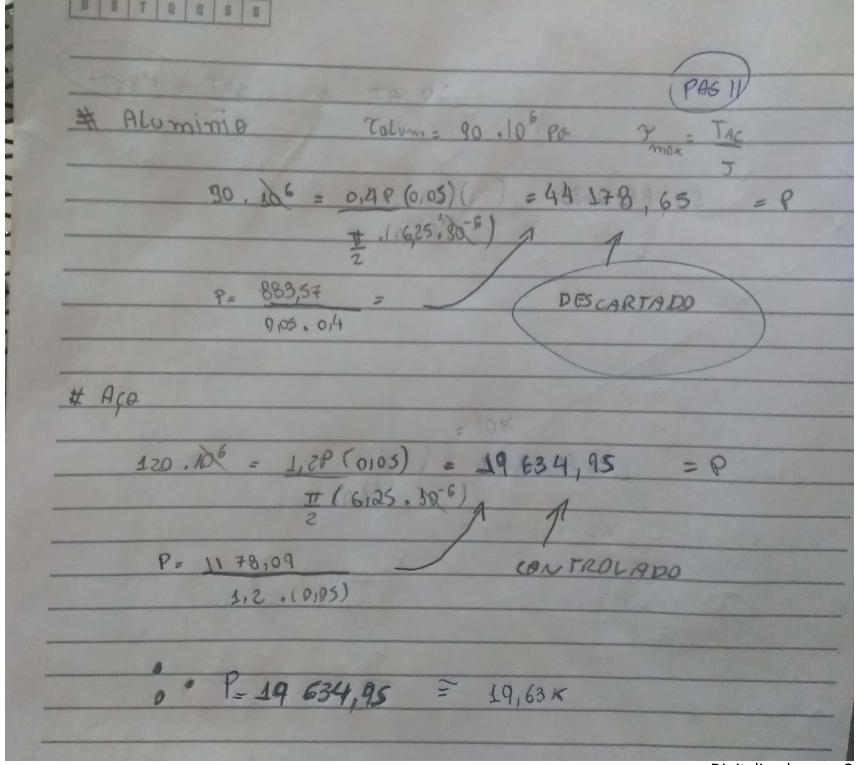
utilizando a dodo do enunciado DEFCE = 6.A

e 13 II de TT . (0,025)2 = 122718, 46 N # como FAD e FRE Foram encontrados usando a volor anterior de Fef, devemos colcular novamente FBE? 0,4. FBE = -1,2 FCF + 184 000 FBE = -1,2.122718,45+18400 FBG - +918 44, 61 N FAD = -91844161- 122718,46 + 230 000 FAD = + 15 436,93N





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