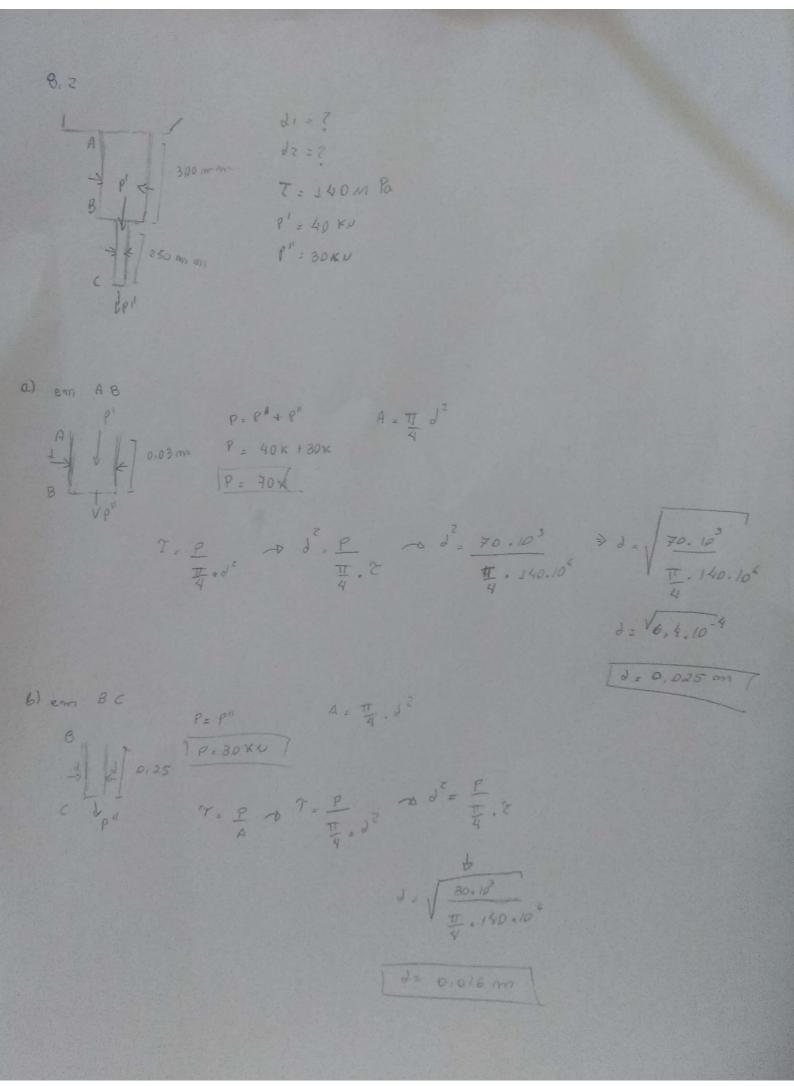
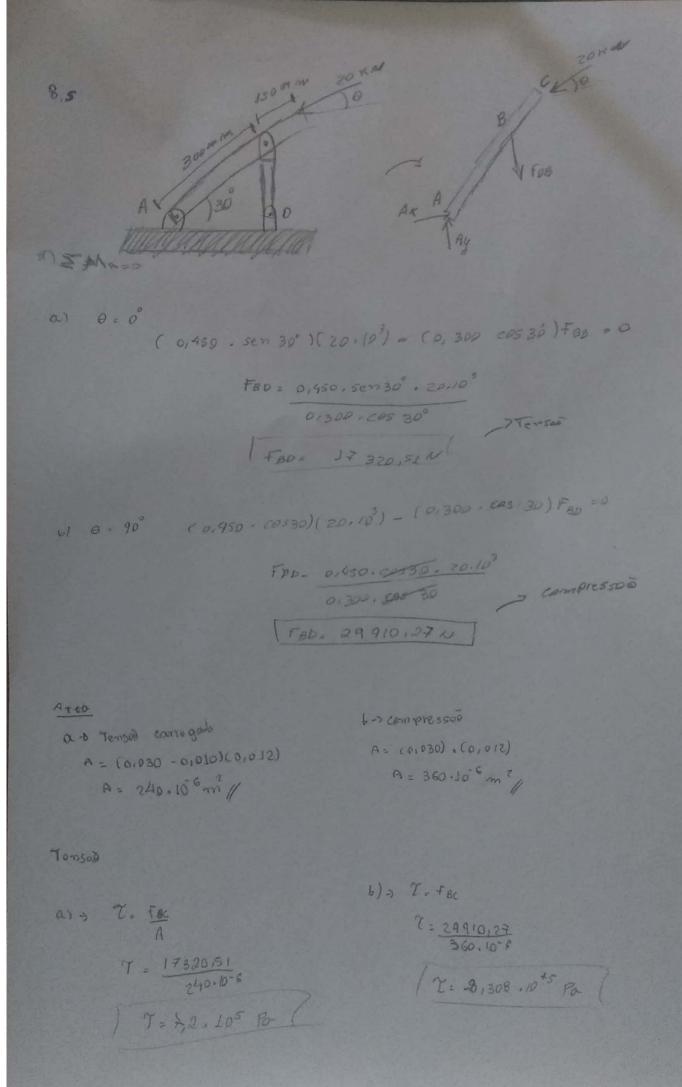
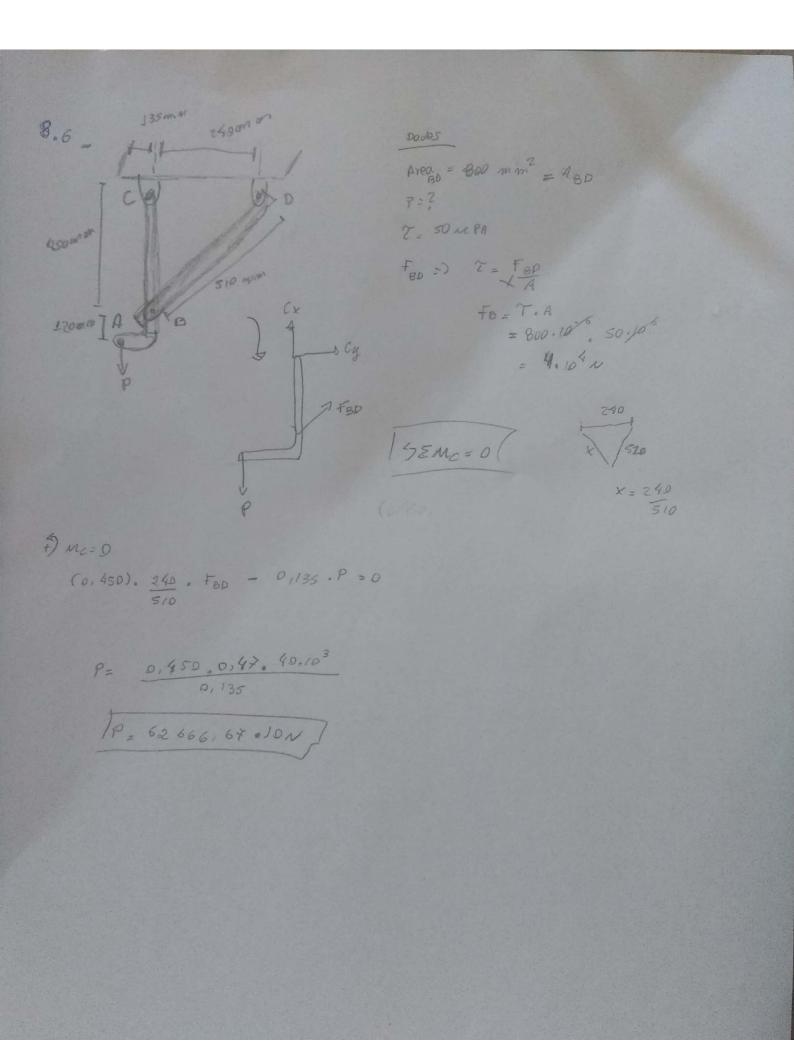
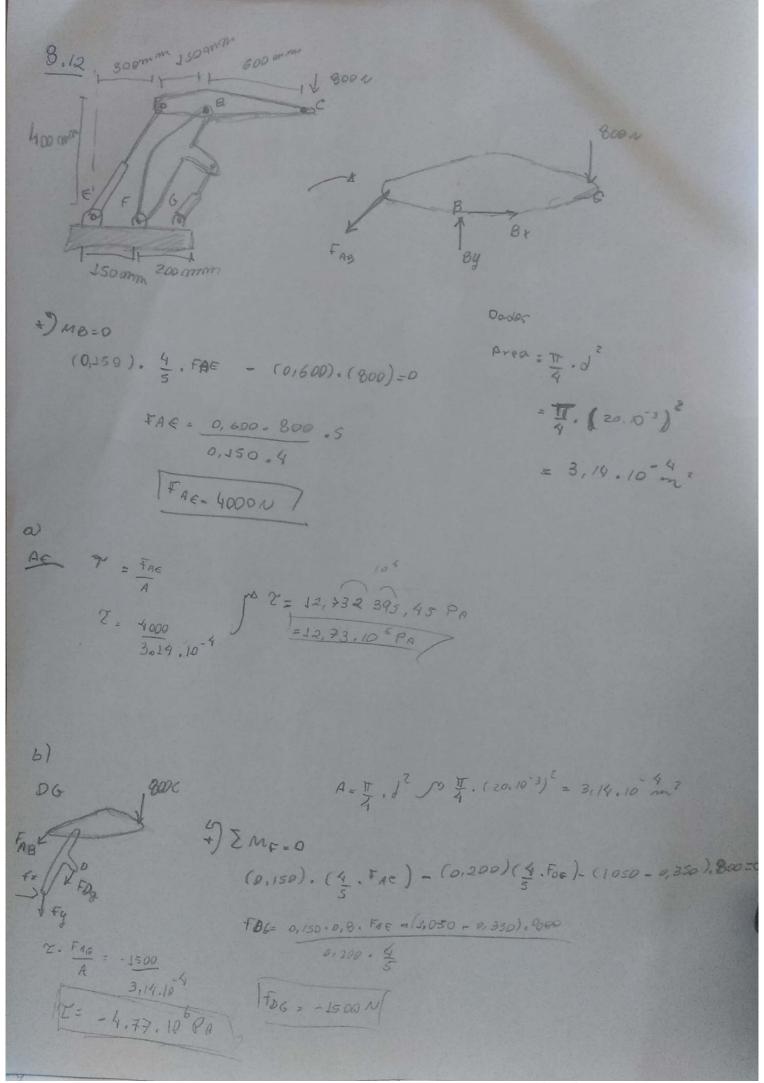


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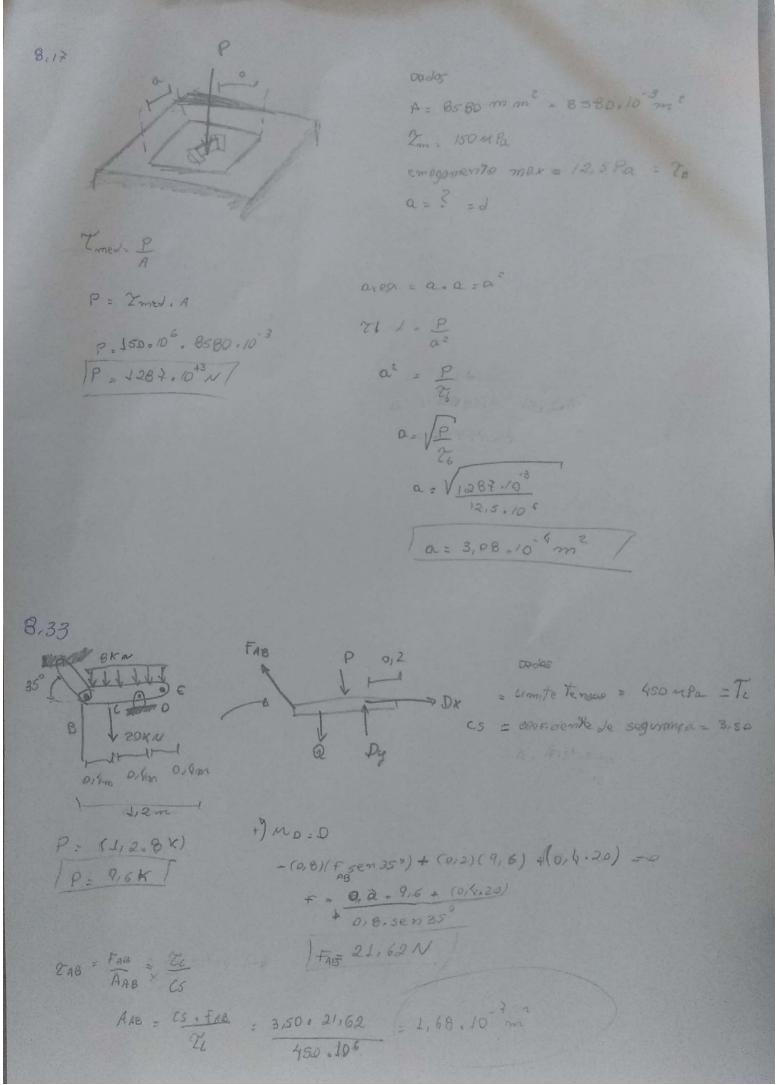








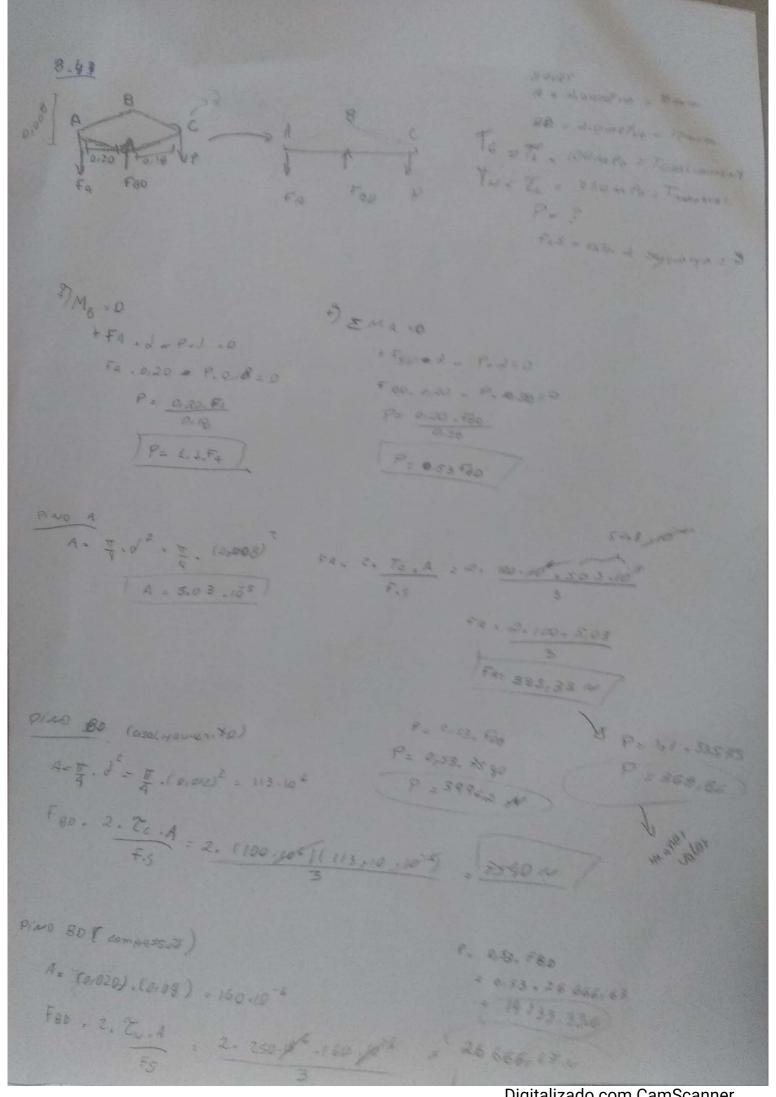
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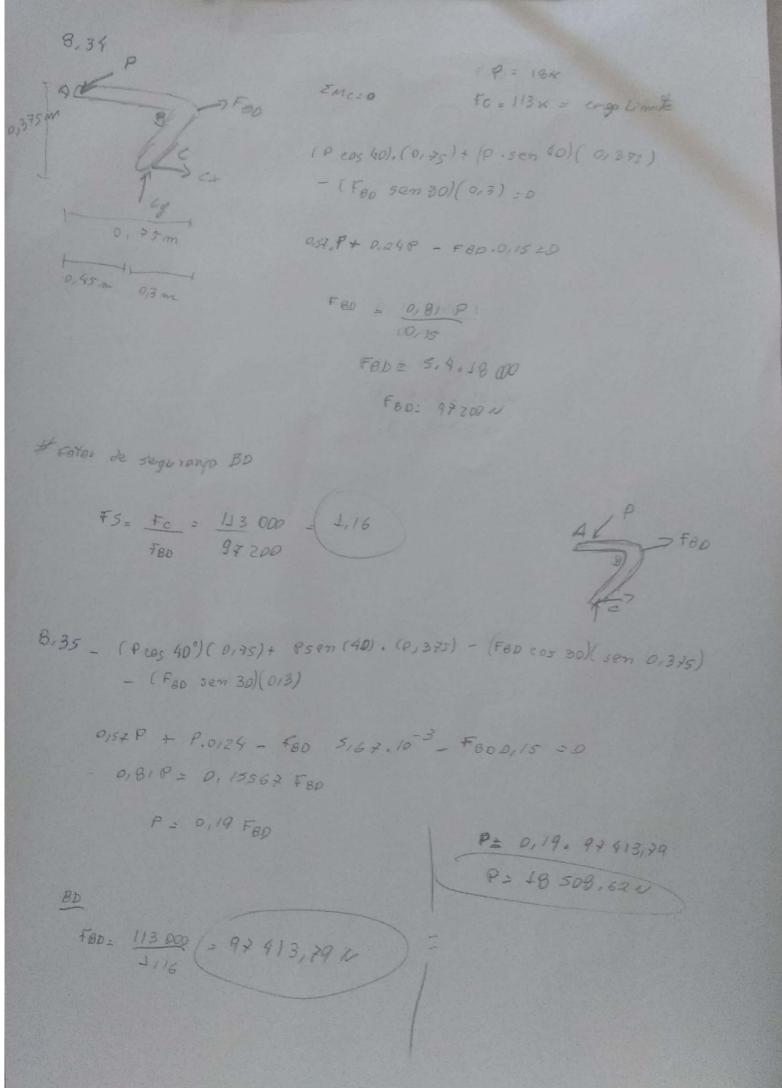
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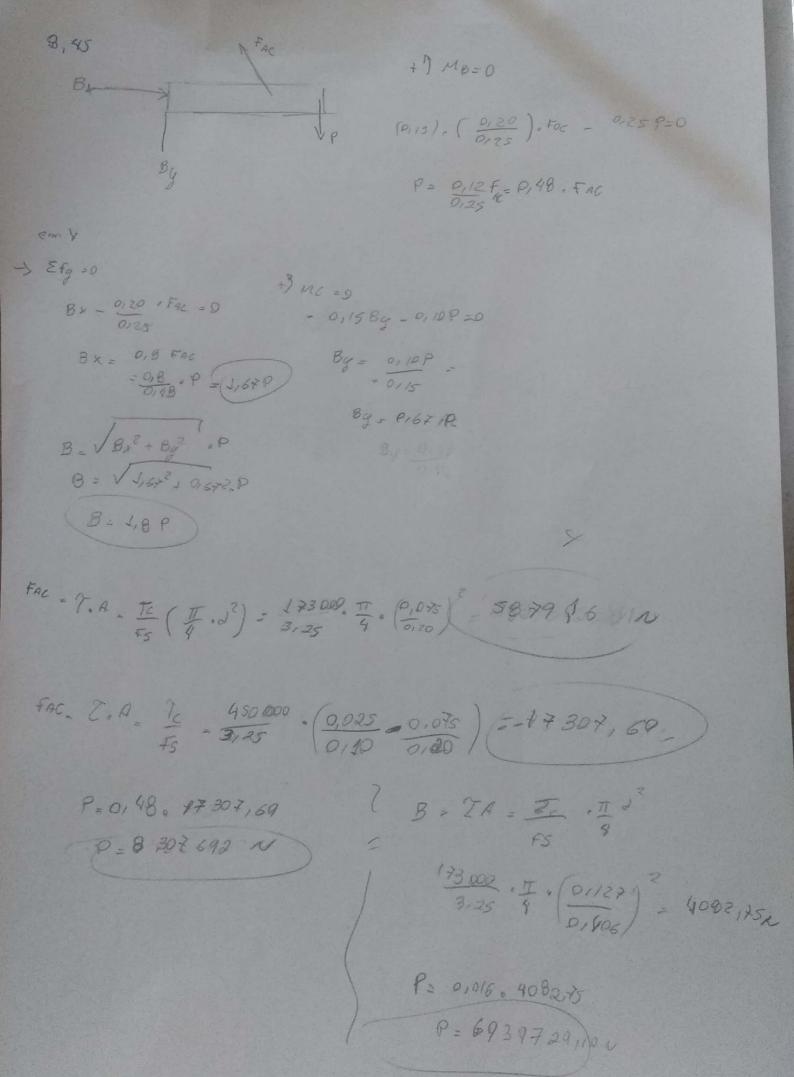
8.22 7 1800 COS 75 S 6x 1 1 800 3en 75 Pag = 1 200 1 45 3 Mc=0 (10,10 20570) (200 FAB) - (0,10 sen 20), (45 FAB) - (0.25 cos 20). (4800 nem 75°) - (0,175 sem 20) (1800 cos 75°) = 0 0,091 FAB - 1, 31.10 4 FAB - 1225,36 - 27,88 = 0 0,0908 FAB = 1253,24 / FAB = 13802,20 N } - 45 FAB + Cx + 1800 105 45 +0 CX = \$5 FAB - 1800 005 45) cx= 2563,870 } 1 Fg - 45 , fag + cy - 1400 sen 75 = 0 1 cg = 47 68 ,42 v 6) BCD $A = \frac{\pi}{4} \frac{1}{2} = \frac{\pi}{4} \left(\frac{0.035}{0.070} \right) = 11,04 \text{ m}^{2} \left[\frac{A_{1}}{2} \cdot 1.7 - \left(\frac{0.045}{0.020} \right) \left(\frac{0.120}{0.020} \right) - 28.5 \text{ m}^{2} \right]$ 7 = P = 5 413,987 1 6. P 5413, 487 - 29062, 1694 7 = 490,397 PA

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