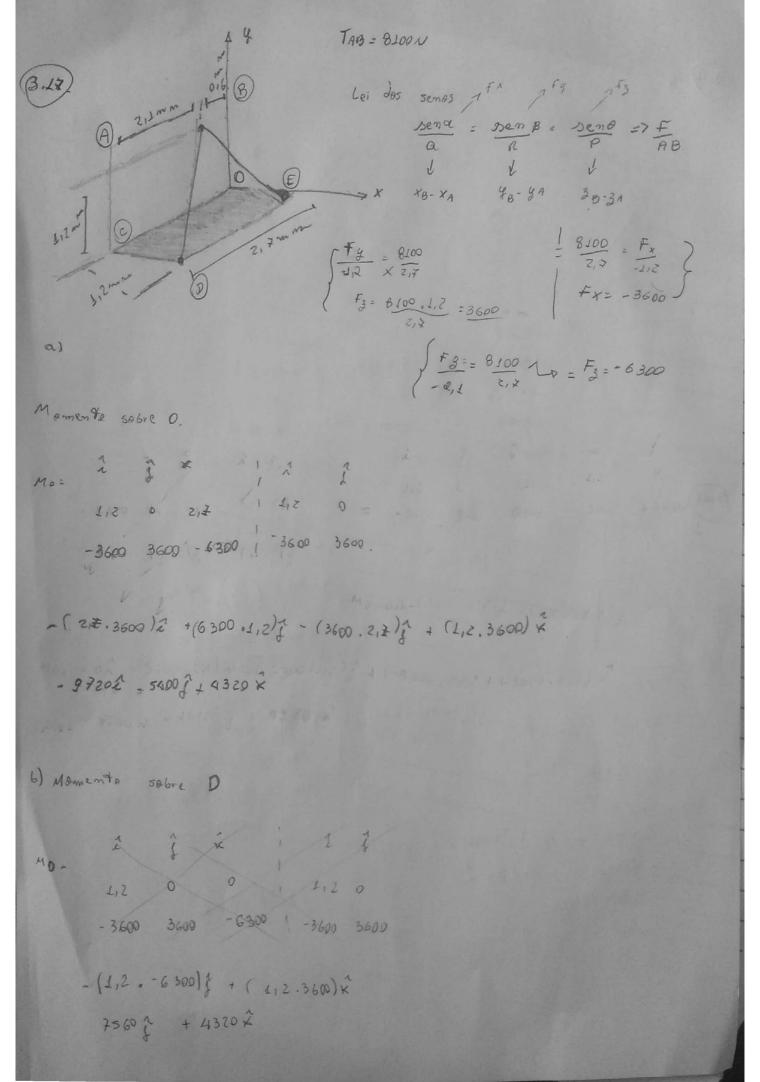
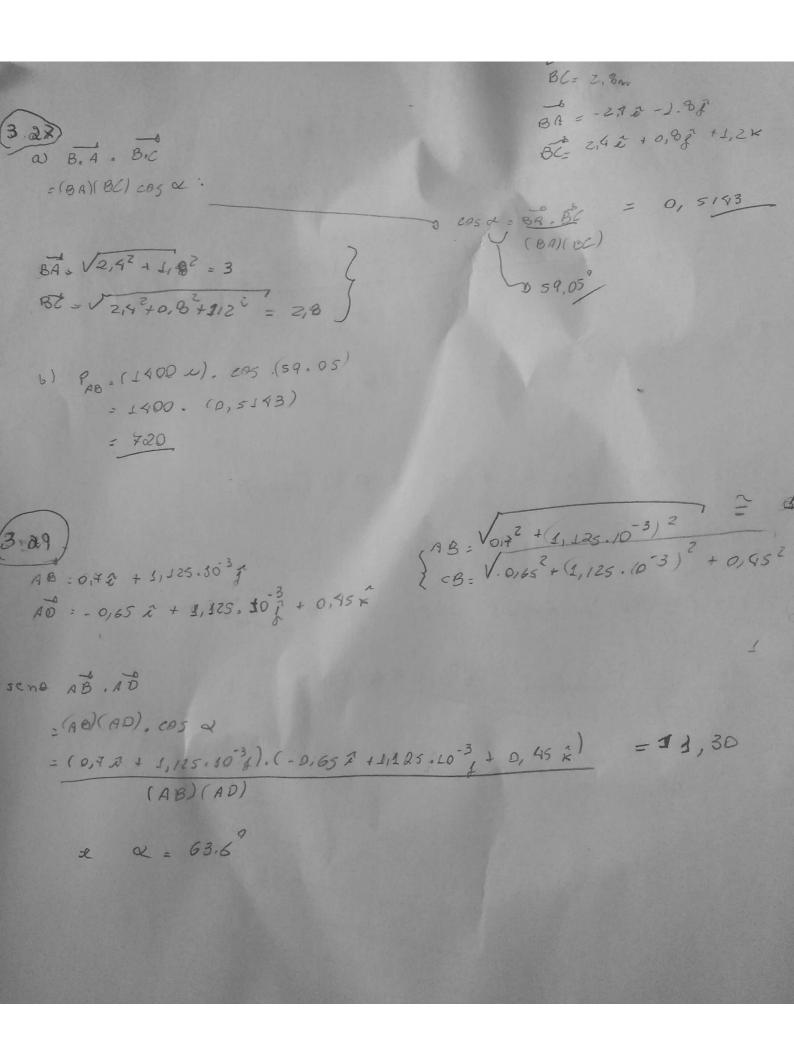


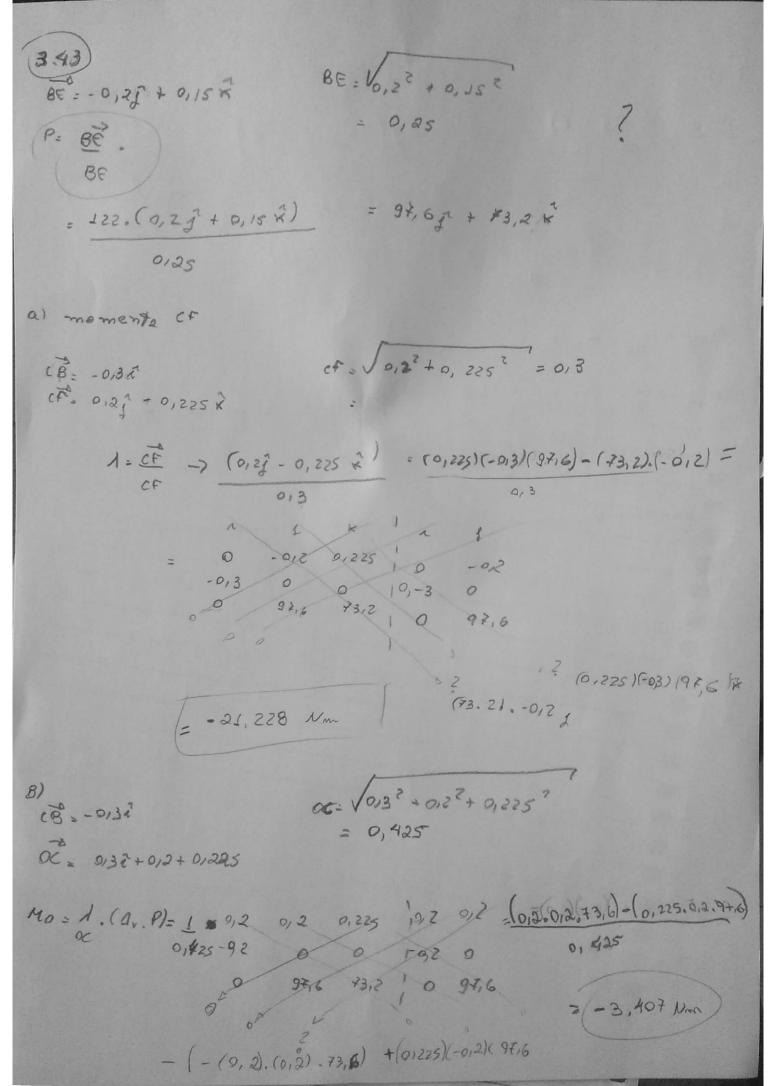
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a) cA = 2952 - 300] + 600 k } CB = 1025 cos o ca.cb = (275 2-300 j +600 x). (7752 -300 j +600 x) (725). (1025) -1/0= 26,8° (CAS 0 = 0,89 235 6) Lei des cosseries -> RZ p2+Q2.2.P.Q. cosp (AB) 2 (CA) 2 + (CB) 2. 2. CA. CB. CBS 0 (500) = (7252) + (J0252) . 2.425. J025. COS 0 COSO: (>25) + (30252) - (5002) = 0,89 235 2(+25).(1025) 0 = 26.8

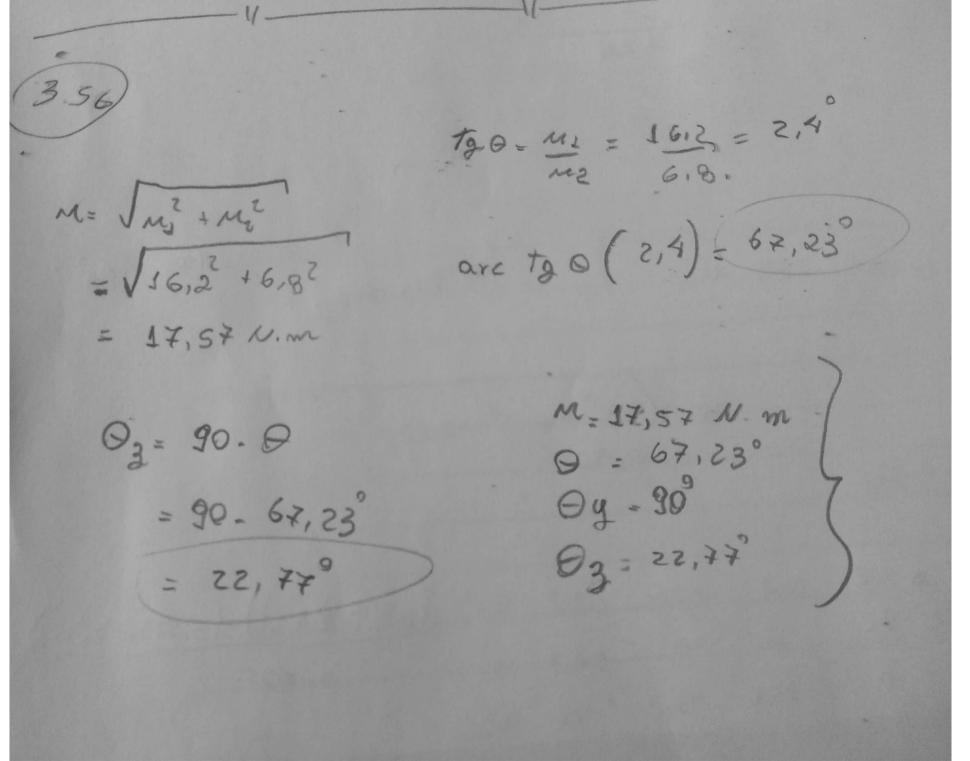


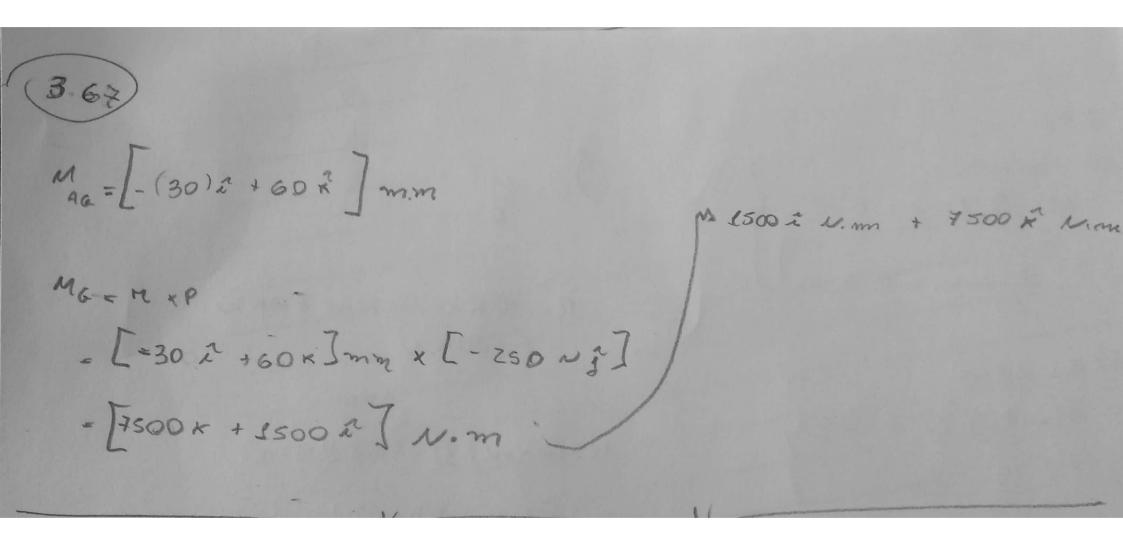
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3.45

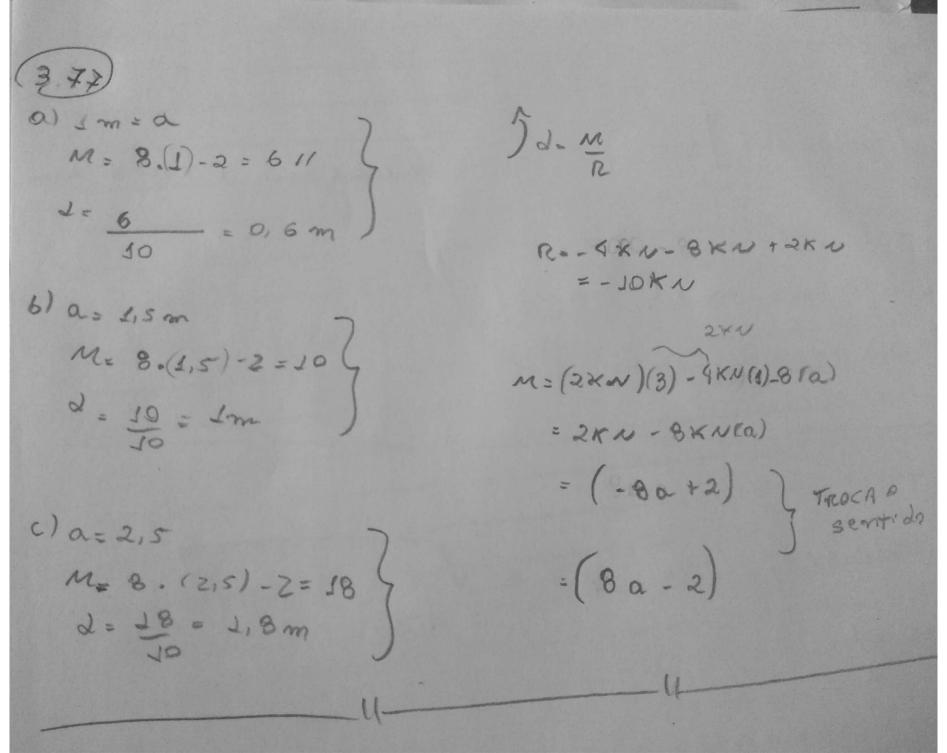
$$M_{AB} = \lambda. (A_{r} \times f)$$
 $A_{B} = \frac{1}{4} (6 \times 2f + 3)$
 $A_{AB} = \frac{1}{4} (6 \times 2f + 3)$

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MGEMEP - [-30 2 +60 x]mm x[-250 N]] = [7500x + 15002] N.m BE = - (3.6) 2 + 1,4] - 2/1 K BC. V3,62 + 1,42 + 2,42 2 4,55 m F. 7565.85 = 2565 (-3162 + 1141 - 2,4 x) F= -2029,45 & + 789,23 1 - 1352,94 2 MA=NXF = 3,62 [-2029,452+289,239-1352,922] (= 2306,02 £ + 4870,69 f F = -(2029, 45 2) + (789, 232) - 1352,97 x (500 M = 4870, 500 , 720 2 M. 4870,697 + 7306,022



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