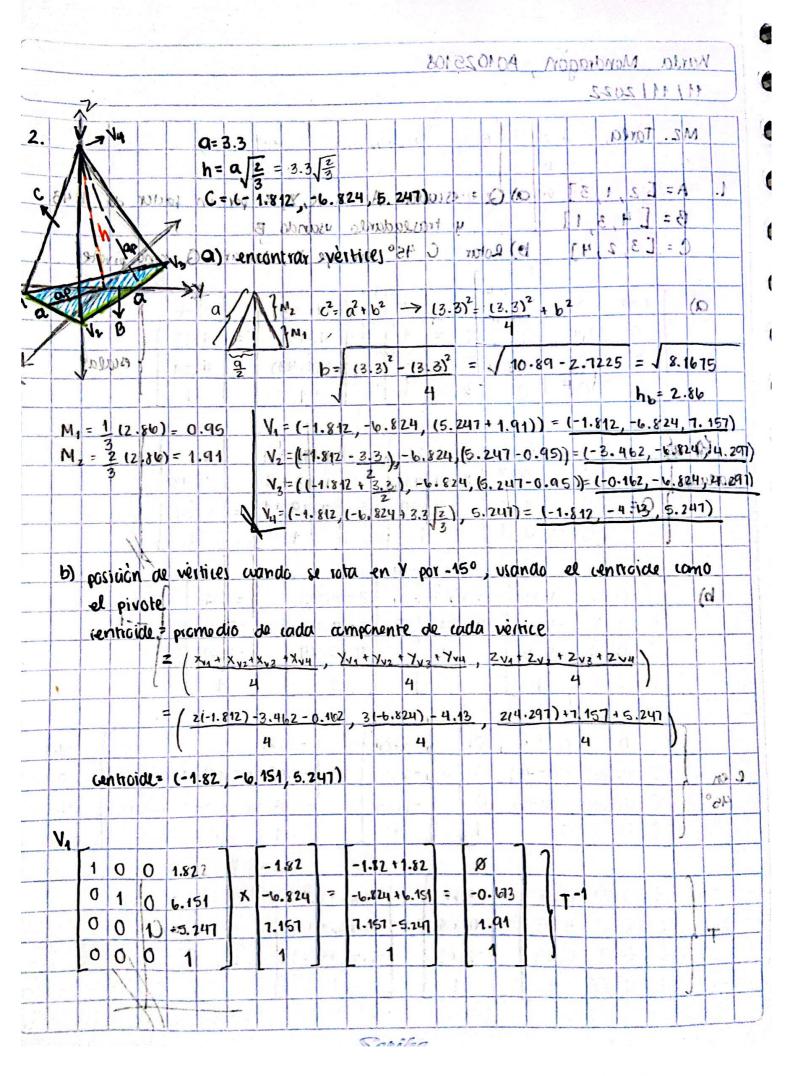
Harda Mondragon, A01025108 11/11/2022 M2. Tarea Q= 8.3 h= a 2 1. A= [2,1,3] a) Q = escalar A Hen. x, y z: por in factor de 1.43 B= [4,3,1] y trasladarlo usando B C 450 ren reje X ritomar (CQ como pivate C = [3, 2, 4] b) Lotar 0 2(1.43) 1.43 Ó 0 a 2.86 1.43 0 1.43 0 1.43 1 0 X escalar 3 0 0 1.43 0 3(1.43) 4.29 0 40 00 1004 2.86 +4 2.86 6.86 0 3 1.43+3 4.43 0 1 1.43 Lasladar 1-1 4.29 +1 Q= 4 29 0 0 5.29 1 0 001-100 V 19 MADLU dinim OMOU 3-6.86 -3.86 -6.86 3 0 0 (d 1 -2.43 2 -40430 Xbu True 200 4. 43box 34 0 0 4 - 5. 29 -1.29 -5.29 0 4 0 0 0 1 -3.86 0 -3.86 -3.86 0 0 -2.43 =(1-2.43(108(45))+1.29(82)(45)) = 0 (05(45) -sen (45) -0.86b e en 0 sen (45) cos (45) 0 -2.43 (sen(45)) - 1.29 (cos(45)) 450 -2.63 -1.29 1 N. 0 0 0 1-6.86 -3.8b -3.86 + 6.86 = -0.800 + 4.43 0 1 0 4.43 X -0-806 3.62 T 0 1 5.29 -2.63 45 29 -2.63 2,66



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