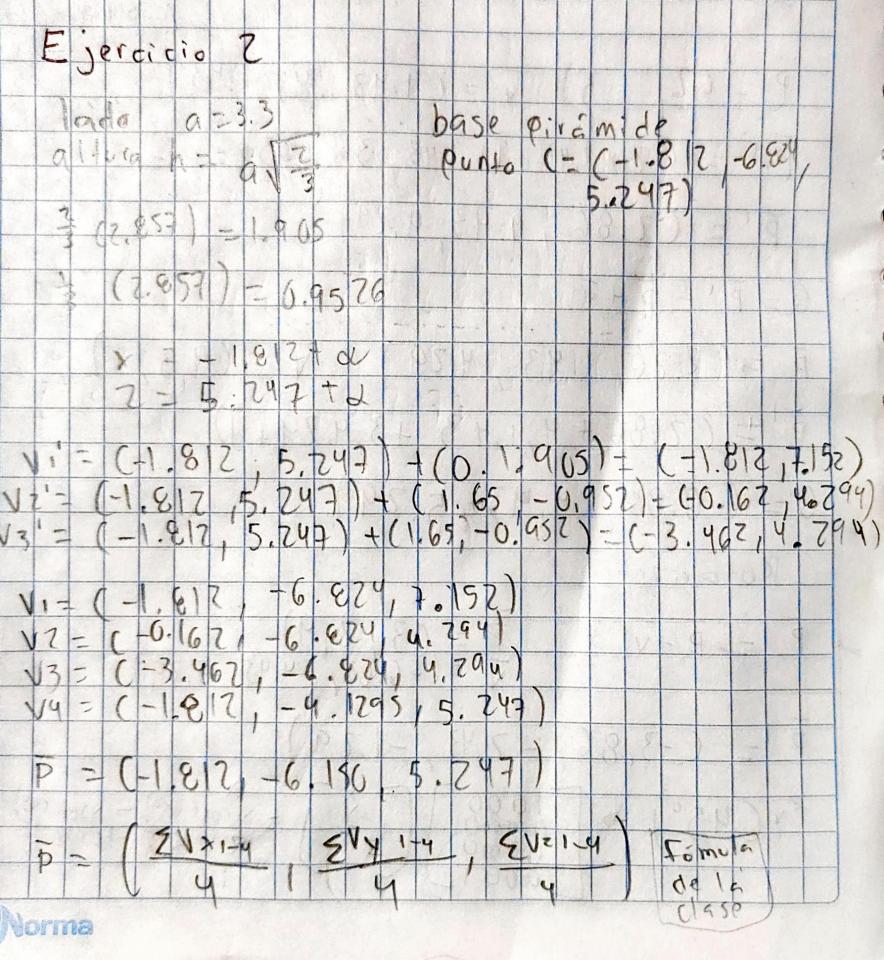
A01753176, A01745446, A01379299

M2 Tares	
Ejercicio 1	
Q=(P=P)(V	(V) (V) (Py) A +DITAS ación
P=(2/3)	V = (1.43,1.43, 1.43)
P1 = (7 x 1, 43	1 * 1.43 , 3 * 1.43 =
P'= (7.86,	1.43,4.29
Q = P' - P + U	
P = C 2.86, 1.4	
P = (7.86 + 4	,1.43 +3,4.29+1)
0= (6.86, 4.	43,529
Rotación	
PI= P+V	P = (3, C111) V = (-6.86, -443, -5.29)
P - (-3.86):	7.43, -1.29)
PV (45°) -> To	000 - cosc 45°) - ysen c45) 1 cosc 45°) - ysen c45) 7 sen c45) 7 sen c45)

MZ. Tarea A01753176, A01745446, A01379299 P+J=(-3.86)-0.



M2 Tarea A01753176, A01745446, A01379 299 Rota Cs. -1812, +6.150, 5.247) P+ V= (-1.812, -6.829, 7.152) + (1.812, 6.150 -5.247) = (0, -0.674, 1.9052) (1.812, 6.150 Rote -15) coso O seno O 0.674 = -0.674 1,905 sens 6 cose 0 0 60.102,-6.824, 4.294) + (1.812, 6.150, -5.247 D - 0.674 = -0.634 .65, -0.674, -0.952 -0.957 = 17966 (-3-467, -6.824, 4.294)+(1.812.6,150,-5.245)= = -0.677 = -0.679 165, -0.674, -0.952)

A01753176, A01745446, A01379299 ML Tarea (-1.817 -4.129, 5.247)+(1.817, 6.150, -5.242 (0,7,020,0) = 2.020· VIII/(-1,738, -0,674, -1,947)+(-18.12, -6,59,5,29)=(-3.65, -6.824,3,799) Y'7= (-0.634, -6.674, 1.796) + (-1.817, -6.150 5.247) - (-7.446, -6.824, 7.643) 1) - (0.60) - 6.824, 4.897) - 6.150 14 / (0, 7.0205, 0) + (-1.812, -6.150, 5.247) = (-1.812, -4.129, 5.247)