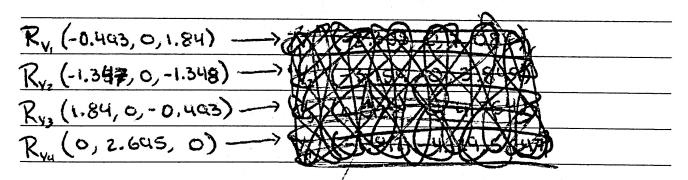
	poi0 2 5 1 3 3
	3.3 P(x,y,z)
Vz Wz Ks	a 12/3
C(	-1.812, -6.824, 5.247)
17. 1	
	V, (-1.812, -6.824, 7.152)
3.3 = 1.65 + x2	Vz (-3.462,-6.824, 4.294)
$x = \sqrt{3.3^2 - 1.65^2} = 2.858$	V, (-0.162, -6.824, 4.294)
$x_1 = \frac{2}{3} \times = 1.905$ $x_2 = \frac{1}{3} \times = 0.$	953 V4(-1.812,-4.129, 5.247)

(+V, (0,0,1.905)	Ry (15°) =	cos -15	٥	sin-15	0 7
(->Vz (-1.650,0,-0.453)		O	1	0	0
C>V, (1.65,0,-0.953)		- sin -15	0	ccs -15	0
C>V4(0,2.695,0)		0	0	0	,



V, (-2.305, -6.824, 7.087) V<sub>2</sub> (-3.159, -6.824, 3.899) V<sub>3</sub> (0.028, -6.824, **4.9**54) V<sub>4</sub> (-1.812, -4.129, 5.247)