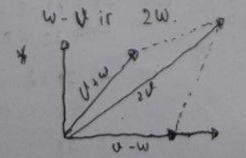
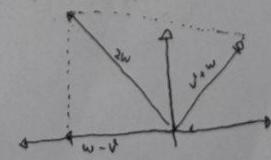
fig. 1.1

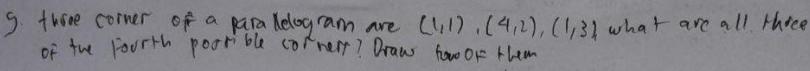
$$\Lambda = \begin{pmatrix} \frac{1}{2} \end{pmatrix}, \quad \Lambda = \begin{pmatrix} \frac{1}{2} \\ \frac{1}{2}$$

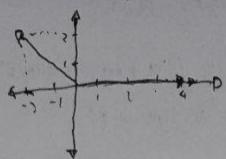
4 Also stated in fig. 1.1, the other diagonal is u-w or it can be w-v.

+ the sum of v +w and v-w is 2v or sum of v+w and



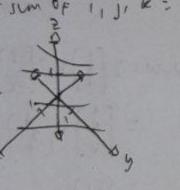


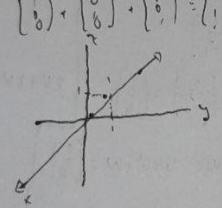




and )= (0,1,0), and k= (0,0,1)? Describe all points (4,4,2) in the cube.

VEE FOR SUM OF 1, j, k = [8) + [8] + [8] + [8]





C-3e

27. In + 42 monte, where it the plane of all livens combination of i= (1,0,0) and ing.

when I and it isn't perpendicular, their combination fill king plane in xyz space.

31. Cut du + ew = b.

14.