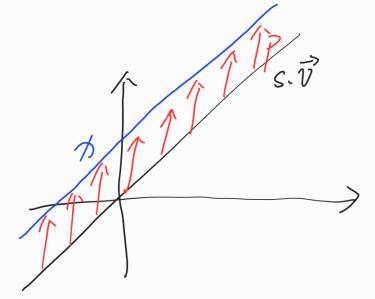
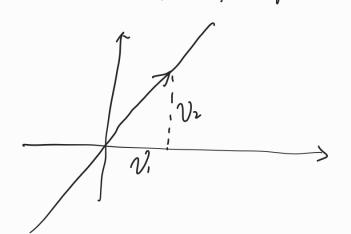
Generalise 7-P+5.0 to ax+bx=d



 $\mathcal{X} = p + s \cdot \vec{v}$

点的未说。水=Pt5.0分5.0分离3.的直线磁性中变化的产生的线。

417 JWHO 11 = S.0



2+3 2+1, + ax, +bx==d, 4/1) Jh/-1/3 x 1/4 y.

Wil A[i] i] 1/3 ay+ba=d(x=y, x=x). reorganise

2+ formula. Js: y=-bx+da, k=-a, b=da

(对了一般式力· kx+5). 如据一个sort P.其邻率不会发生改变,故了知。 $k = -\frac{b}{a} = \frac{\dot{x}}{2}$ 描对了下部金成们的级和参数(或未知量的) 我们的梅在7=0时的 与情况。高的·X=22户 越到我距 b: P2-0=P2-毕B Reorganise all resource: As (i) EANS. (K=V), 4:2x+ b. f. Tsj : 4= 1/2 x+ B-22 P. 71 = 22, 72+ P2 - 22, P, V. X, = D2 72 + V, P2 - V2P, $\frac{\mathcal{V}_1}{T} \frac{\chi_1}{\sigma} - \frac{\mathcal{V}_2 \chi_2}{T} = \frac{\mathcal{V}_1 P_2 - \mathcal{V}_2 P_1}{T}$ $\frac{\partial}{\partial b} \frac{\partial}{\partial a/b} \frac{\partial}{\partial b} \frac{\partial}{\partial$

1=4 h/, (a=-V2 b=V, d=V1p2-V2p,