

-0.30231, -0.62208 5.69767, 3.17891 J 62+42 = J52 Denstr 29 z of germ! megos any Centre = 5.69262-0.30738 = 2-69262 3-37992-0-62208 2: 1-777A2 centuly = ve got coute mens  $(\chi - \chi_1)^2$   $(y - \chi_1)^2$   $= (y - \chi_1)^2$ But n, y, and strespoints ve can get egn of trajectory

-mgdt = yedm +mdv

hence man althode

> y + h

-tdf

- Kt