For a point (a,1) in the light image, draw the right emplor possest. Line for this point

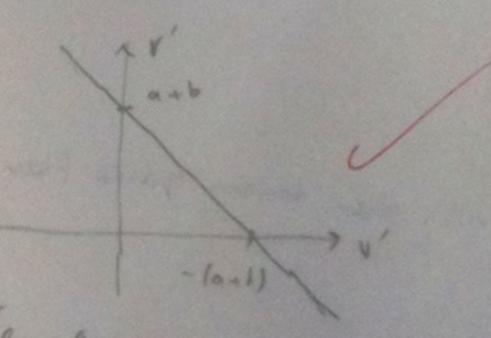
@ Green null (E) = 13.2,1) , explain how your would solve for hamslation T if you know that # 171= 1 ?

(3) when the more being viewed by a fixed sterie pair is changed, would Finange?

my romal flow gr. the lower of the optical flow

Fruation of an Aghl epipelar be 9 v' + bv' + c = 0

" U'+ V' - (a+b) = 0



The right gipole er = null (FT) , e Fer= 0

The right epipele is as inquisity, in me dereadin (1,-1)

(B) F. M. (R)(T)) M.

Since only the sune changes, but the intrinsic parameters of the two comerous are not unarged (1.2. M; and Mi unchanged).

and the steres pair to fixed, it, there is no change in relative retains and translation of the two commerces (R. Turchanged)

i.F is not shoringed

3

toute of the point of the state of the state