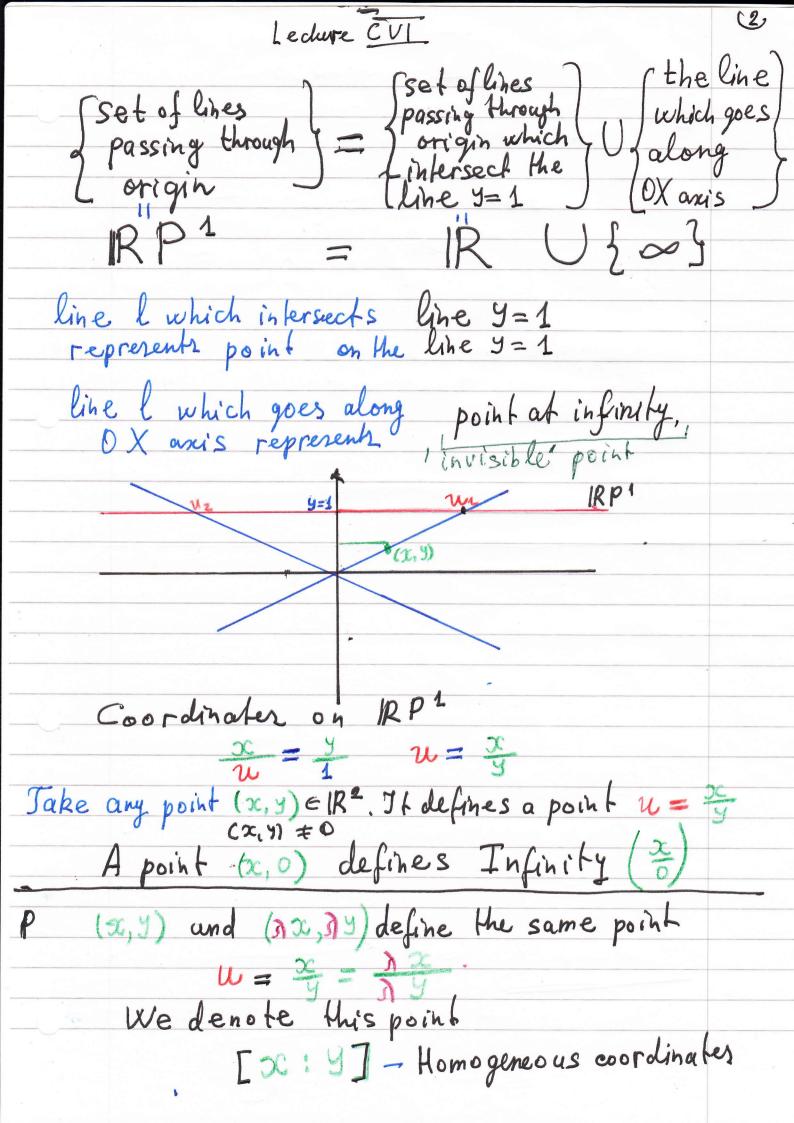
Lecture CVI The PROJECTIVE LINE IRP1 - projected line IRP1 = IR U { = 3 point by line at on finity Projective line = Usual line completed by a point at infinity. Model: IRP1 = { set of lines passing through origin] IRP'= El: Oely Point of IRP' line l: OEl Every line l: (OEL), intersect at the point u [except the line! which goes]



non-homogeneous coordinate

w= 200} [x:0] -