



	Posn Math (page 3)
	Jeonetrially, what no non moves  G to the Origin (00)?
2.	Algebraically, how would you perform that motion?
3.	Measure the slopes   (ii) QR  (b) GR after moving according to the transformation (i)
5	measure the distances => 6. What effect does the transformation (a) PG (2) have on distances?  (b) P'G' after moving according to the transformation (i)
	II) Moving the origin  After you have done all of the war with an origin at $(a,b)$ ;  what should you do to reposition all of your paras so they act the $((\infty, 75)$ is the origin?
	ID Skip  Advanced: C=(2,1) D=(11,13)  We want to go I wints from C founds D. What about 5 units from C founds D?