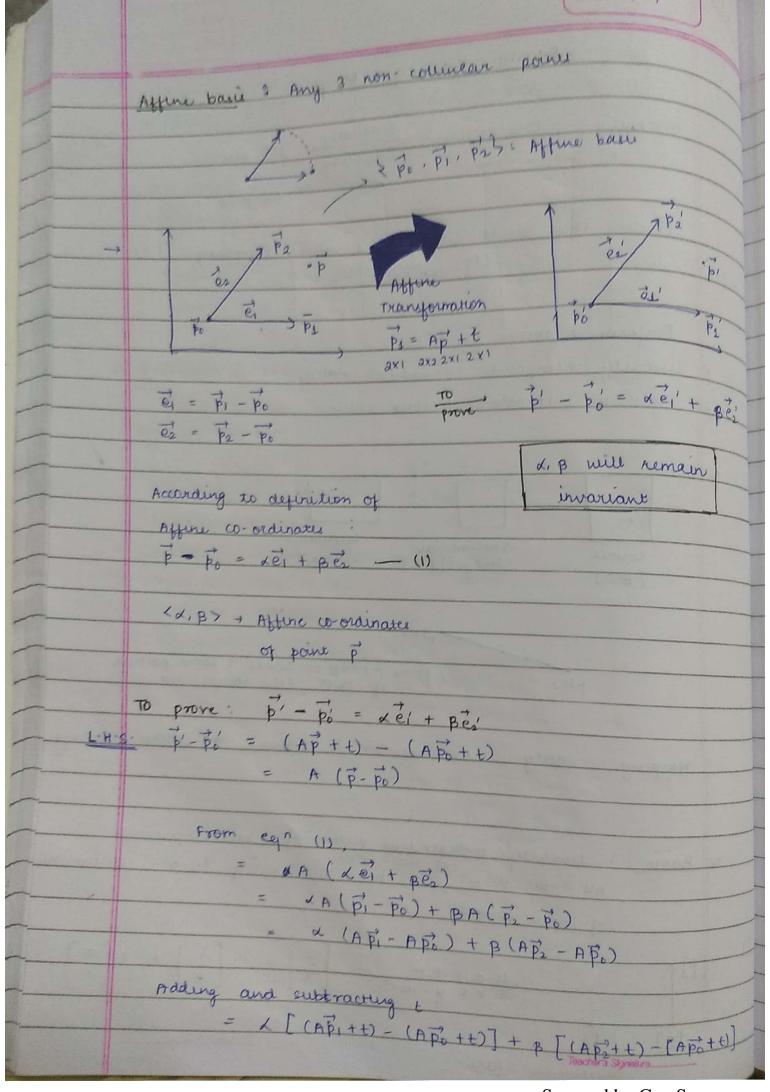
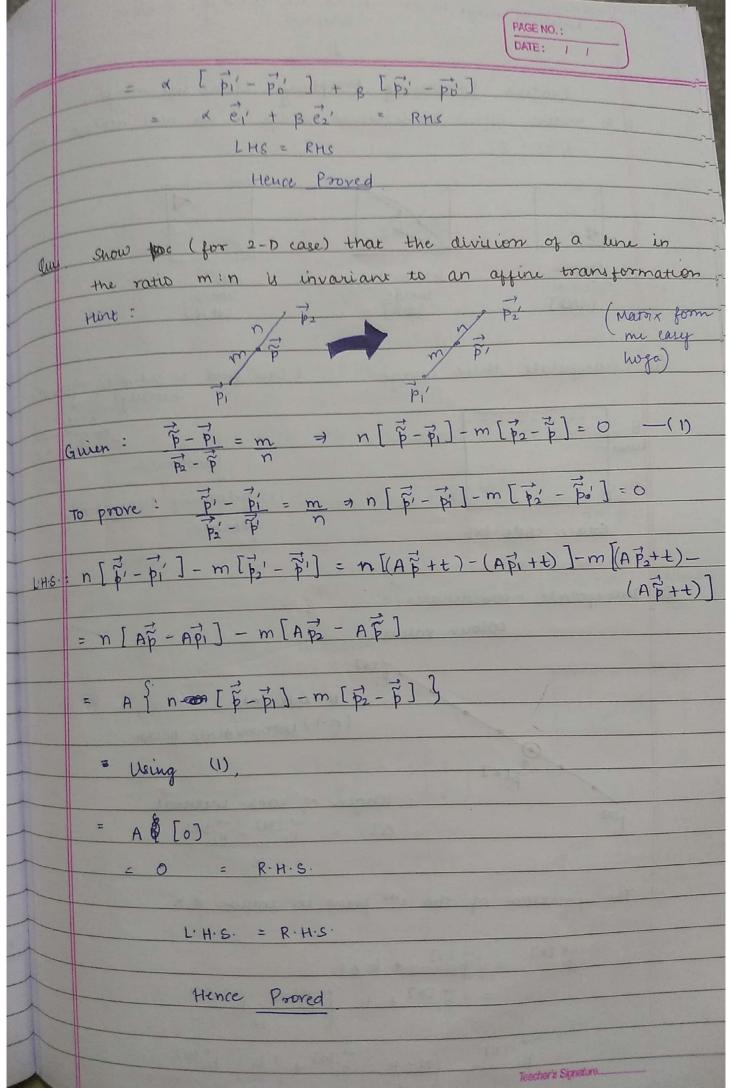


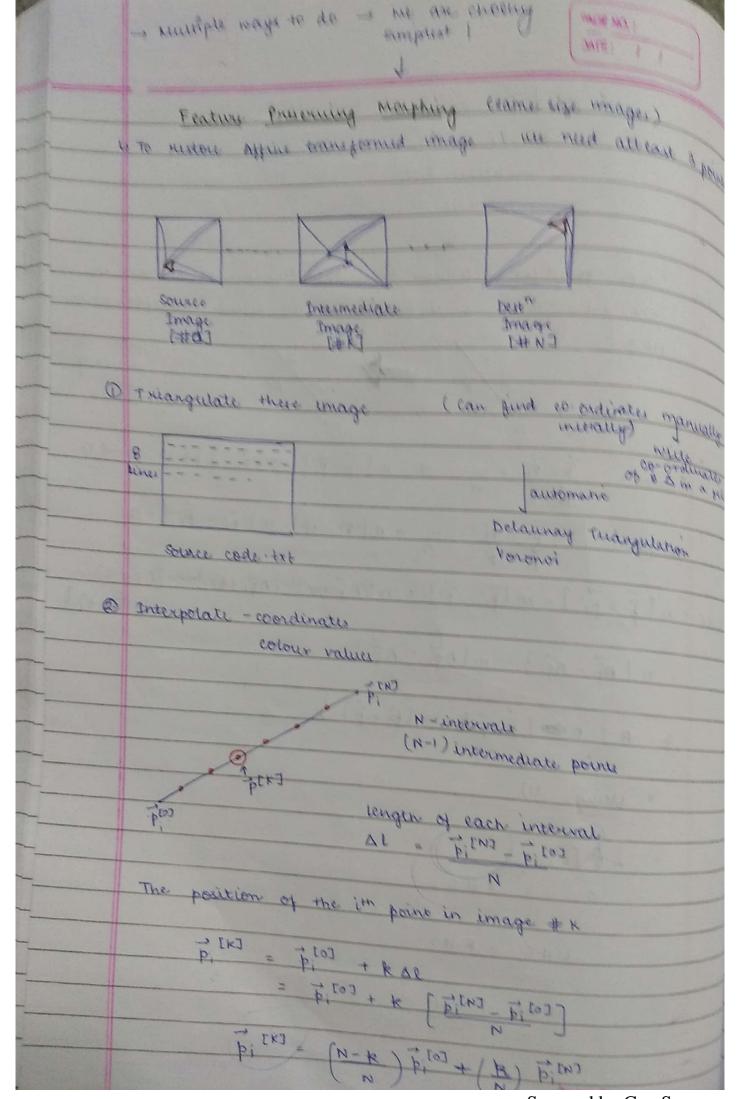
Scanned by CamScanner



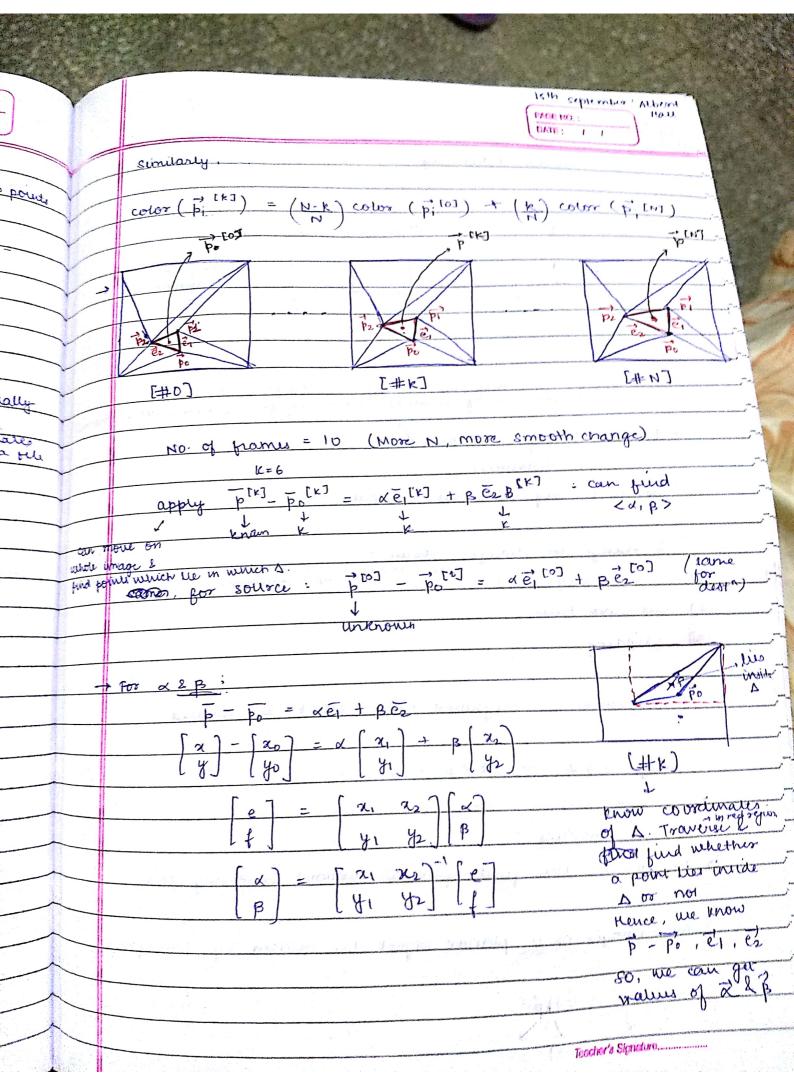
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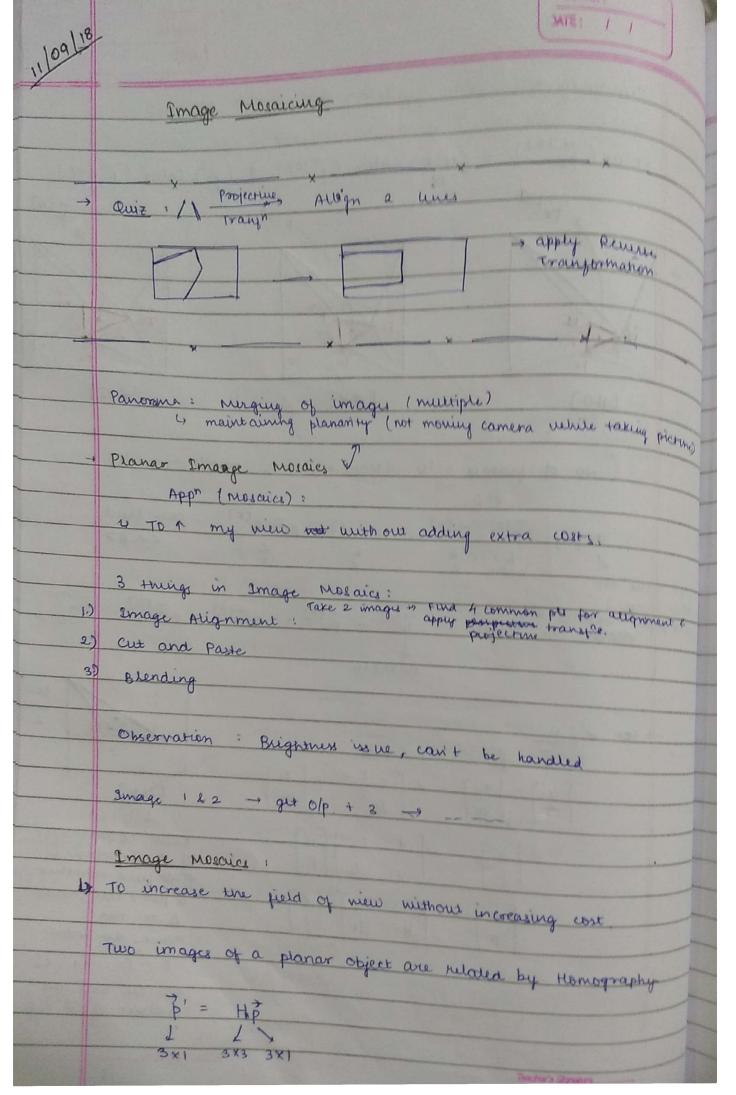
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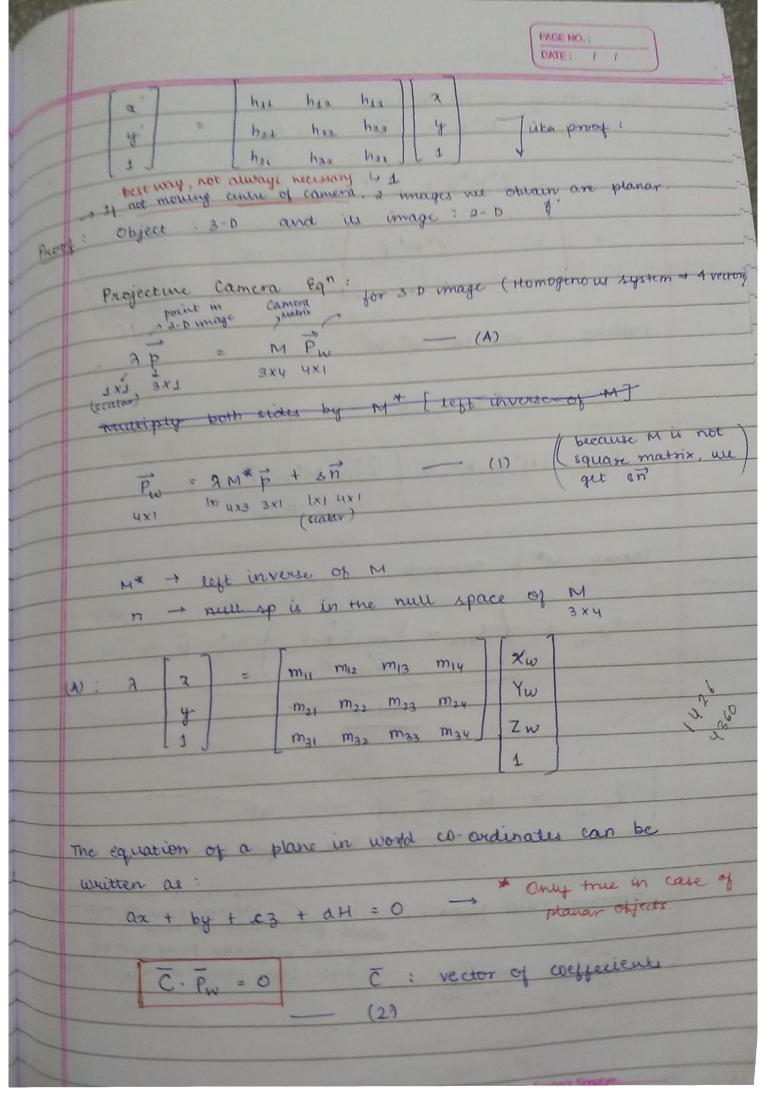
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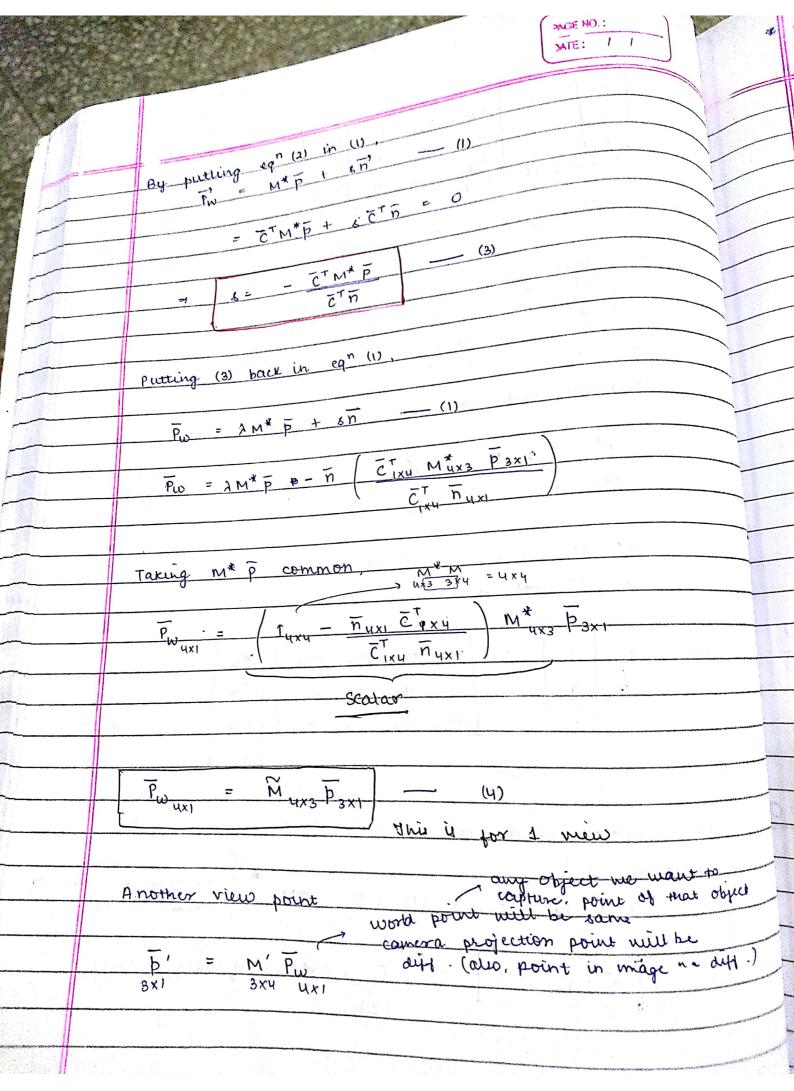
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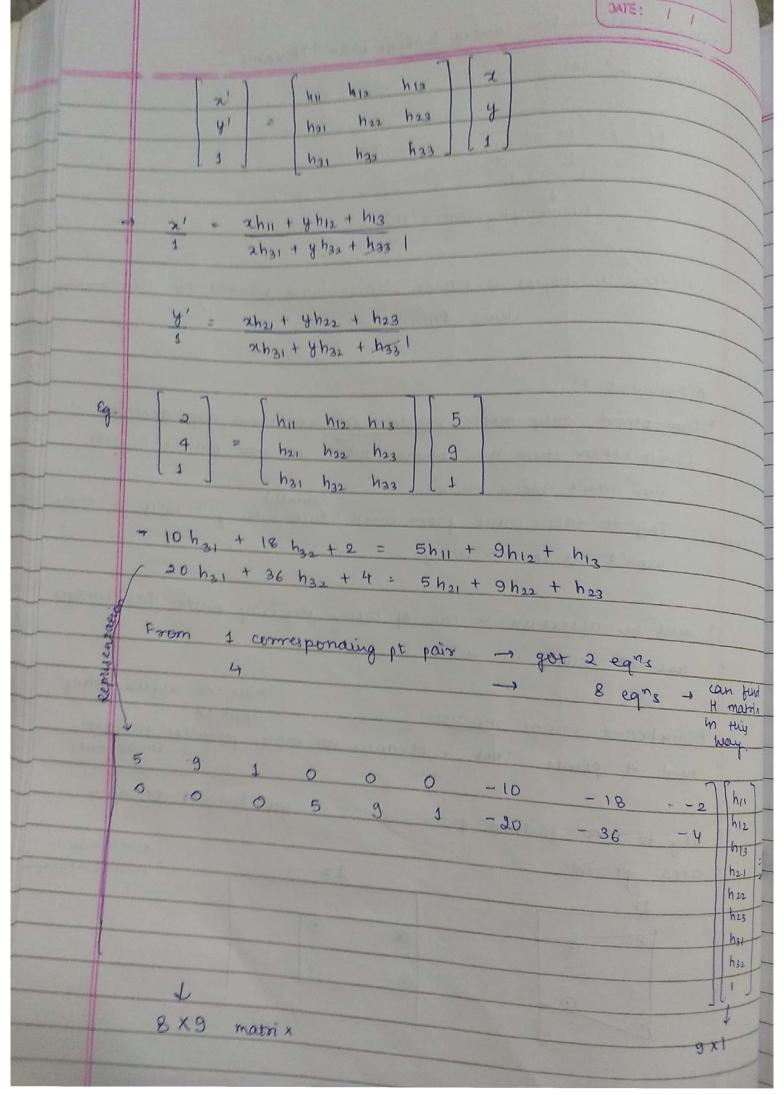
Scanned by CamScanner

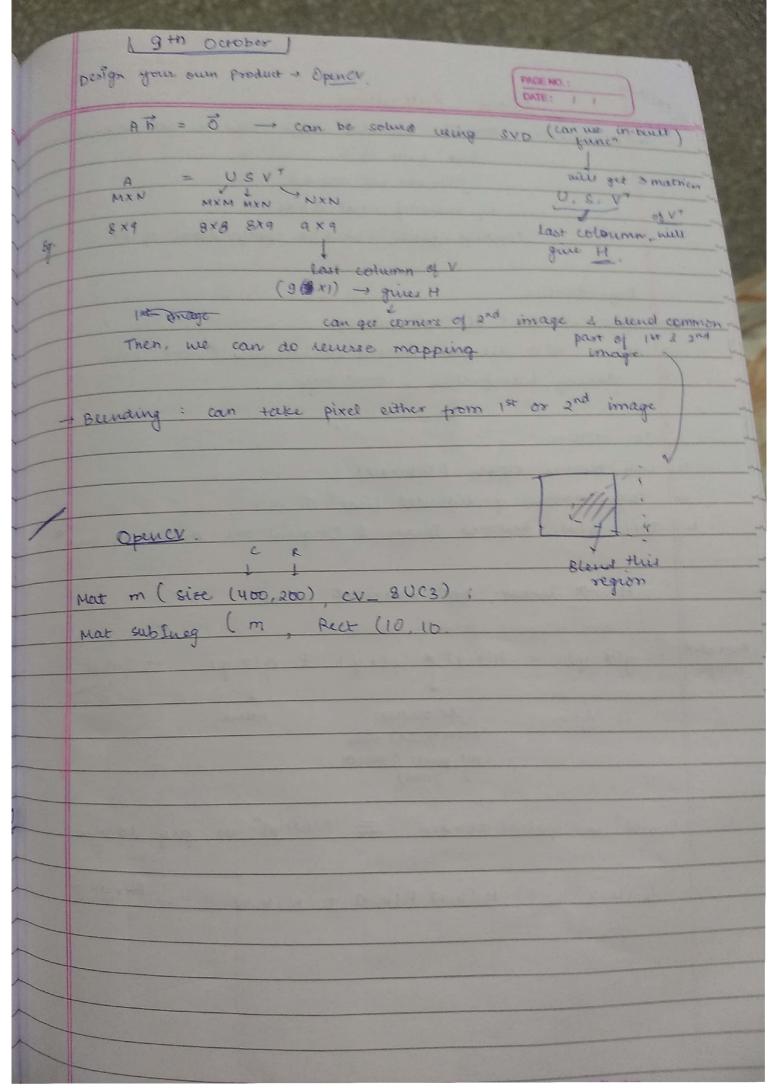


Scanned by CamScanner



V	* Centre of Camera	ù fixed			
	plane: Distance blu camera & object should be san DATE: 11				
	using eq" (4),				
	torry				
Var.	$\overline{p}' = M' \widetilde{M} \overline{p}$				
	$\frac{b' = M'Mb}{3xy} \frac{3x}{3x}$				
	Homography Matrix (H)				
	Hence, if object is planar, images are releated by Homography-				
	Hence Proved				
	Assignment :-				
	* can blend only when planar objects are taken into account .				
	(ever when there are common points in non-planar objects,				
	Try to take point from wood. "Inconsistency" will be there.				
لللا	uck: Try to take point farm association				
	mon't get smooth image				
	- woomy (11) and all				
) mil be affect use in case of taking scenary photos (all images -				
	are at nearly at a)				
iliye re					
	Blackboard image masaics rapplied				
	need 4 points (not 3 because no more parallel property is invariant)				
	need 4 points (not 5 includes)				
	Try to take farthest points so are to get largest common				
	•		I 2		den't use:
	<u>‡1</u>				
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	0				
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