	Week TA - Kendering
-	have a bole at mocap BVH
	local illumination, implementing texture and surface detail
	Routen Sution = choose aptimum set of pixels + Z-buffer removing hidden surfaces + apply illumination model & smooth shading
	-dverticies pass thru viewints pipeline, which are retained
-0	light
	hired direct direct
	Jindired of
	LOCAL
	Ulumination GLOBAL dumination - o dejects in treat objects together
	siene treated thought ALL
	SEPARATELY From others #GM P37111
-0	LOCAL 'Munihation', approximating how light interacts with natter
	with natter - creat vity

To How LI model works (Dhight/surface interaction of lift UST reflection: where some wave lengths, reflect incident rays in ALL sicetions

— object only looks green because it

REFLECTS green + SIFCULAR restection: when it occurs at the air/surface interface

- O Colour of specular reflection APPEARS the

same as the light source of Perfect dissure: incoming ray reflected across all only



