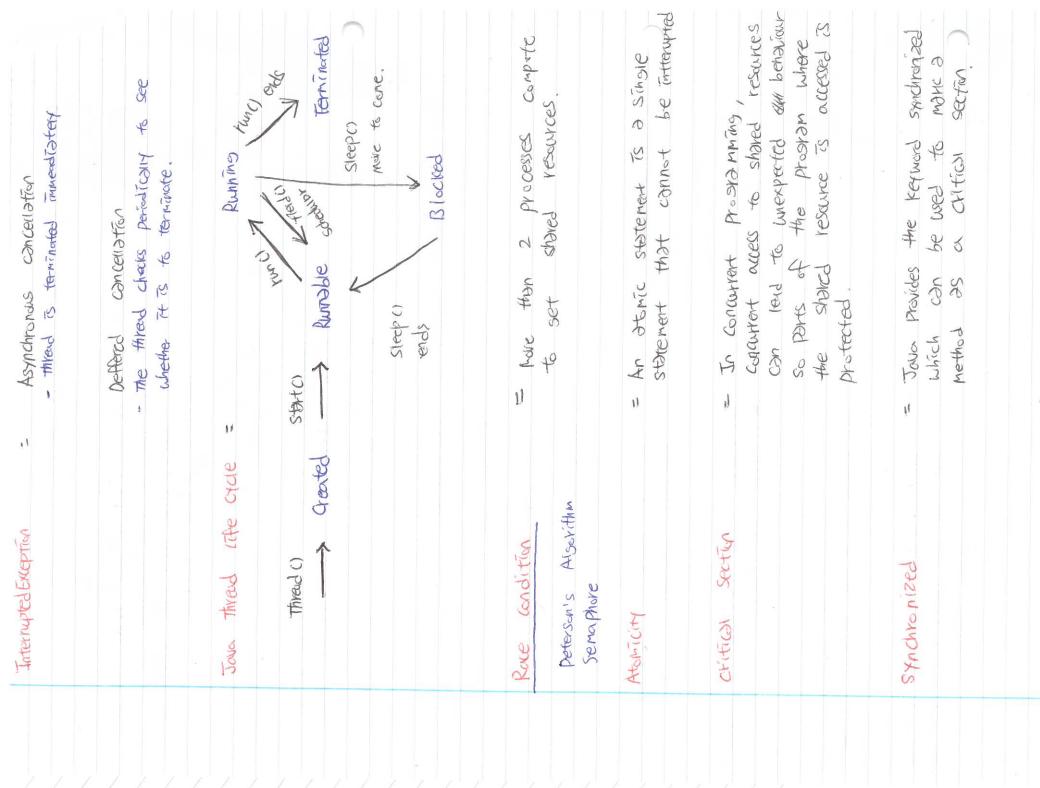
,	
	Operating System and concurrency, Lecture 3 thread.
	what is a thread? = It is a light- weight process, is or basic wit of open utilization. It shows code data and stack and operatina system resources.
	process us thread = process us thread Teisted with it is own stand within
	address, our feet
	Benefits of Multi-threading = Respontiveness Responding
	Multi-cpu utilization Efficiency
	2 was of nexting thread = extends thread * twic)
	2 index of create Thread = 1) Thread p= new throad or;
	2) Throod q = new through pinfo());
	Do not colli punc) directly = Orecting a new thread part is nissed out and the runc) method runs just as any other method



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