$\Rightarrow$	Proposition:			
	Definition:			
	Come exemples.			
	Some examples:			
	Some examples of things t	that are not propositions:		
$\Rightarrow$	Logical connectives: conjuction:	disjunction (inclusive or):	exclusive or:	negation:
	J	( )		O
	Precedence of logical conn	ectives:		

Use the following spaces to record any information about key topics that you find useful.

$\Rightarrow$	Compound propositions:	
	Definition:	
	Some examples:	
	Somo champion	
$\Rightarrow$	Conditional operation:	
	Some important conditional propositions related to $p \to q$ :	
	converse: contrapositive: inverse:	
$\Rightarrow$	Biconditional operation:	