				•					
	Moth 8 - HW # 4 Shravan Shonoy								
2.3)	2) If a function is continuous, then it is differentiable 3.) If a function is cont, then it is integrable 11.) If you fail, then you have stopped writing								
	4) a ∈	Q then s	extible if an	and only) 1F 5	aea	then	a e c	2.
2.5)	3) ~ (P	=>@)		8.		(01			1011
	0.10	1 P => 0	~(P=>0)		P	Q	R	G 1~R	PV(QA~R)
	PQ		-		T	T	F	T	T
	7 7	T	F	24	+	F	T	111	F
	TFT	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	F		· T	F	F	F	F
	FF	ACCORDING CONTRACTOR AND ACCORDING TO THE PARTY OF THE PA	Ė		F	171	F	1:	-
	10)	(6)	~P)	IT	T.	F	T	F	É
	4) ~ (PU	d Mena) n		12.15	F	F	F	F	F
	PPG						1		
	II P A Q must be false if F is raise.								
	F F T = - R => S must be false for (R >> S) (PAR)								
	to be true.								
	6. (P 1~		- IP R= 5 is false then R is true						
	0. 0 11				and 8 to Palse				
	P Q (PAP) A Q								
	TF								
	T	=	F						
	E	7	F						
	-		F						
	1								