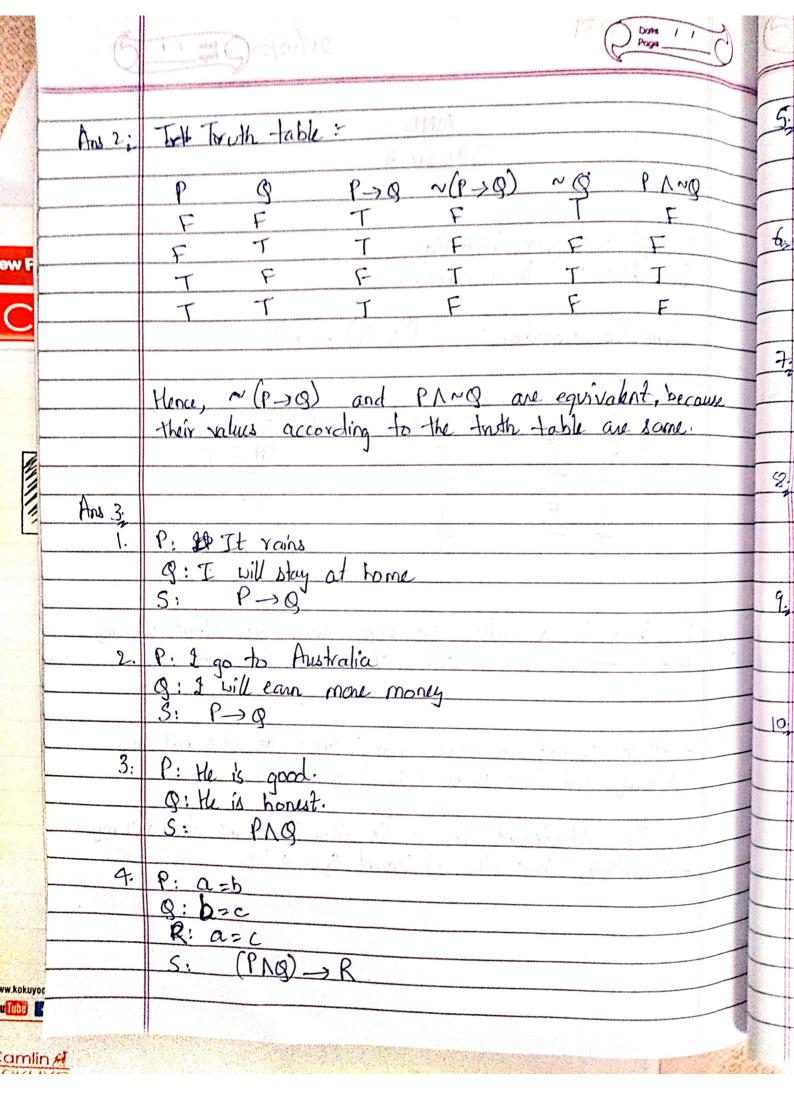
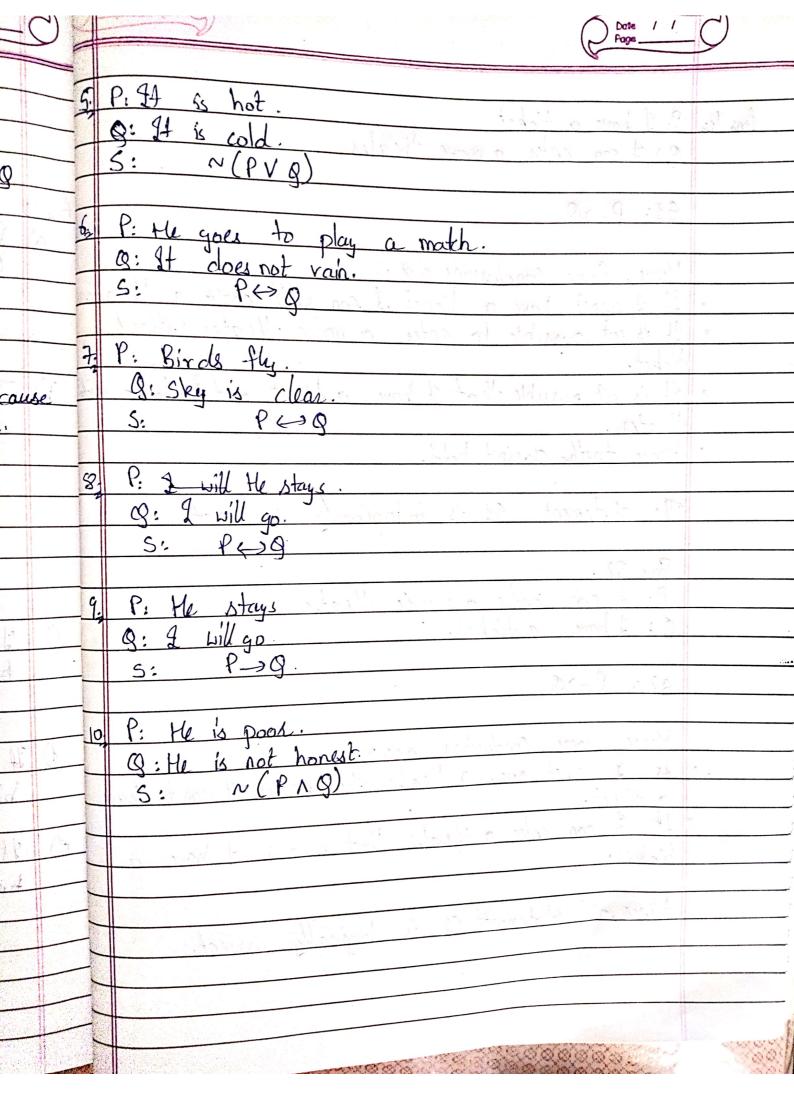
MAME: KRUNAL RANK Apm. No: U18(008) BTECH JEAR





	Q	3007
/  =		
	Ans 4:	P. I have a ticket
		g: 4 can enter a movie theater
-		51: P-19
WF		Hence, Some Conclusions are:
		If I don't have a ticket , I can still enter a theater
	•	It is not possible to enter a movie theater without
7 7 W. F. CO.		ticket.
		It is not possible that I have a ticket and I don't enter-
		theater.
W-	•	Hence, touth doesn't hold.
1		and the state of t
11-		The statement 31 is is logically incorrect.
		P C2
-		P: 2 can enter a movie theatre
		g: I have a ticket.
	,	g. Liave a neker.
		s2: P→g.
		Mence some Conclusions are:
		1 de 9 constantes en 1 de 1
-		1 (1 1)( 10/17 .
		It I can enter a theatre, that means I have a bicket.
		ncret.
		Hence the statement 82 1. 1 1/1
and the second		Hence, the statement 32 is logically correct.
okuyoc_		
mlin /	<u>a</u>	