



Date
Construct a trulk table for each of these
compound proposition.
P->7P (28)
P 7P P->7P
FTT
P => 7P
P 7P PESTP
TFF.
FTF
P ⊕ (PNN)
P or Bran be (bran)
TTTF
FTTT
F F F F
The state of the s
Gracy



	Date	111
0)	(PNV) ->(PNV)	1 - -
	P V PNV (PNV) -> (PVV) T T T T T F T F T T F F F F T	
e	$(N \rightarrow 7P) \leftrightarrow (P \leftarrow YV)$ $P \rightarrow P \rightarrow$	
(F)	(PC->9V) (PC->7V) P	
1	TFTFTT	



Constru	ct	a tru	it tab	ile for	each	06	the sa
Compo	and	Dropo	sition.			01-	mase
2001	_\\	PB9	\.				
(2001)		100		2	[9]		100
P	2	pra		(PV91)-	->(b@d)		2 41 4
T	T	T	F.	F			
F	1	1	T	T			
	-	7	F	1 7			
F	F	1 7	1	1			
+	1	1 -			2-301-	11/2 10	
1	1	1 +			C - 3 (11)	the lo	
	1P						
P®	1P						
P®	1P						
P®	1P						
P	7P F T	P® 1P	30	(2)			
PO	7P F T	P® 1P	30				
PO	7P F T	P 1 7 T	30 V)	(0)			
P (P	7P 7P T	POTP T T	30 V)	(2)			
P D PT F	7P F T	POTP T T VPDV F	Na IPI	BON-7(P			
P (P	7P 7P T	POTP T T	30 V)	BON-7(P			



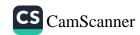
	Date
cl	(DNA), D(bUA)
	P & PV& PV& PV& (PV&) T T T T T F T F T F F F F F
8	(PC) (PC) (PC) (PC) (PC) (PC) (PC) (PC)
9	(PC>V) (PC>V) (TPC>TO) Last me 7r hai but 7 Ikna gya akhri me chick k TTFFTTFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF



	Date
11PON) -> (POIV)	
PN79 PON PO79 TTF T T FT T T FF T T	(POV)->(PO79) F F
Construct a truth table for Compound proposition:	each of these
P POP T F F	
P⊕7P	(Verce of Ling 1.
P 7P P 0 7P T F T F T T	
	Gracy



		Date
OI PO	12	
PTTFF	T F F F F F	
d) 7P 🟵	7V 4. 1009 0	odef we re-
P		
e) (P®	1) V(P@7V)	
F 7 F	T F F T T T	P



		Date	
(PEN) N(PETV)		****	1. 10-14
P 9. 79 PB9	POTO	(PONIN(PE	(۳۲)
T F T T T T T T T T T T T T T T T T T T	F	F	
Construct a trulk to	able for		
P->72		31	14.000
P V 7V P -> 7V T T F F T F T T F F T T			
7P (->9)		144-9-	(100 AG)
P ~ 7P 7P ~ 9 T T F F T F F T T F F T F			
			Grac



					Date	
1/19-	17 V (D	P-19				
	0 1777	70 4 4 5 7	P-SAV	7 T T F	7 T	100
	19014		4 24		visionspire	
9) (6.	١٨ (١٥)	79->	٧)			1
	P Q T T F T F T F F		P->9 T F- T	7P->V	(P->9) 1(7P-	>2)
61 (6	(->9)	1776	> 2)			•
	P 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	70 4 7 7 7	PC-JAY F F T	7P 6-5 8V	1P (->91) V(7P (-)) v)



	Date
	(1PC->79)(-> (PC->9)
-> V)	10 1P 0 P 1P -> 10 P -
2)	Construct a trulli table for each of this compound proposition.
	P
GI	Gracy



					Date	I
10	(6101)	AV				
-	PA	1 PV9	(PVW)	AV		
1	1	TT	1			
	TF	TT	T			
		FT	F			
	FT	FT	F			
- 25 7	TF	FF	to Fo	9/1/2/	Wart e	Dring
					Y V	
29(e) (PEN	D (7P	(>7r)			
				7P (-> 7V	(peral 1)	(7P <)11
	77-	TFF	T	7	F	
	TTF		T	T	7	
	7 5 5	FT	F	F	F	
	FTT		F	F	+	
	- 1	7 7 7	7	4	7	
	<u> </u>				t	
			7,5,6,4			

