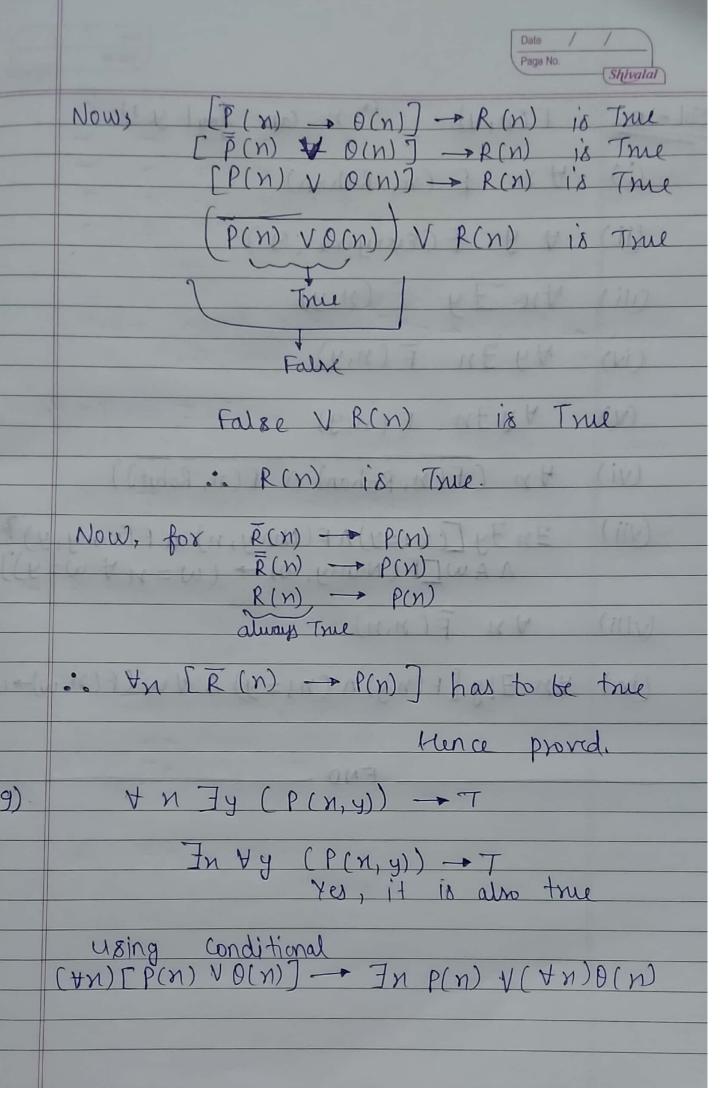


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6	a) let, p(n) be a disk
1	n has more than to KB of free space
	y can be saved
T	
	3 + P(N) - > 3 9 9
BI- V	In p(n) → I y q(y)
	(b) Let, p(n) be, "'n participated on the conference call"?
mani	g(n) be, " n was not put on the special list! T(n) be, " n was billed!
	a company of the contract of t
P. Carl	$\forall n [\{p(n) \land q(n)\} \rightarrow \pi(n)]$
a	In ty (ney2)
	i) True
	iii) True
	20 H. (b(1)) 1 H. (cox) 00 1/2 001
(8)	of the (p(n) VO(n)) and the (p(n) - O(n) - R(n)) are true,
	then, $\forall n (R(n) \rightarrow p(n))$ is also True.
	Given P(n) vO(n) is True
	$[P(n) \rightarrow O(n)] \rightarrow R(n) \text{ is True}.$



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01-10	F(n,y) " n (an fool y))
(i)	Vn f (n, Rohan)
(ii)	VY F(Everyone, Y)
(ili)	Vn Jy F (n,y)
(iv)	(v,n) 7 nE vy
(V)	(e,n) 7 NEGY
(yi)	tn (F(n, Rohan) n F(n, Rohit))
(vii)	$\exists n \exists y [(n!=y) \land F(Nany, n) \land F(Nany, y)^{\ddagger}$ $\land Aw[F(Nancy, w) \rightarrow (w=n \forall w=y)]$
(viii)	YN F(N,N)
(ix)	∀n ∃!y[F(n,y) n (n;=y) n ∀w(F(n,w)→ω=y)]
1	END
	THE COUNTY OF THE WAY
	with only 11 Francis 18 18 18 18 18 18 18 18 18 18 18 18 18
	demitihan raises
Grid	WWIN (WIN WE - TUNDEV (W) TOKE)
Company .	