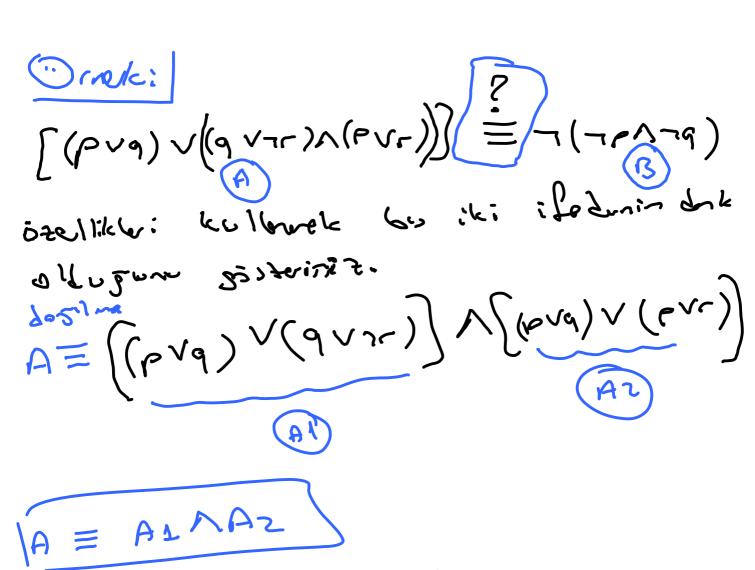
Montile:

Ornek:



$$A1 = \begin{bmatrix} PV(QV(QV(QV))) \\ PA = \begin{bmatrix} PV(QV(QV)) \\ PA \end{bmatrix}$$

$$A1 = \begin{bmatrix} PV(QV(QV)) \\ PV(QV(QV)) \\ PV(QV(QV)) \end{bmatrix}$$

$$A1 = \begin{bmatrix} PV(QV(QV)) \\ PV(QV(QV)) \end{bmatrix}$$

$$A = A_1 \wedge A_2$$

$$= (e^{\sqrt{q}})(\sqrt{r}) \wedge (e^{\sqrt{q}})(\sqrt{r})$$

$$A = (e^{\sqrt{q}}) \wedge (r \wedge r)$$

$$A = (e^{\sqrt{q}}) \wedge (r \wedge r)$$

The shoot
$$= (p \vee q) \vee 0$$

$$= p \vee q$$

$$= p \vee q$$

$$= p \vee q$$

B:- gerektirmin Tersi, karsiti ve

Torin: (>>9) Somes: Verilsin.

7P >> 79 önemesne p=>9 önemesnin tersi 9=> P önermesne p=>9 önemesnin korsiti 79=> 7P önemesne p=>9 önemesnin korsit tesi din

p: Alt futbol ogner.

9: Alt colletendur.

(Seroktime)

Torsi
(70): Eger Ali futbol ognamiger sa
(70)

Calesten defilder.

(d=)8) : Ela VIII acyster in the topology i

(tosit tesi): Eger Ali adistan degilse (79=>7P): Eger Ali adistan degilse

Ornalch

p9-	915	DV(9VL)	78	AUA
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000)		1	1
0 0 1	0	0		
	O	0	1 4	7
0 1 0	•	9	0	1
0 1 1	7	1		1
100	O	1	0	+
1 0 1	0	1	٥	+
		1	(0	
1 1 0	0			1
, 1 1	1		10	1
	1	1	•	To

Kinella Ragimaga: $= \left[(QN-) \right] \sqrt{(QN-)}$ $= \left[(QN-) \right] \sqrt{(QN-)}$ = [PV (9N-) \ 7P) N[PV9N-) \ 7 7(9N-) = (pv7p) v (qn-))n[pv (qn-)v7(qn-) Tro don (9nr)) / [PV To] T. ≥ 1

Orneli:

(ii) r: p=)(qVr)

(iii) r: p=)(qVr)

(iv) r: 7p \ (q\rangle r)