0					1				
A	B		Buc	An (Buc)	AV7B	(AUTB) nc	I		
$\bigcirc$	0	0	0	0		0	1	7 ANTBATC	
0	0	(	ţ	0		1	0		AUBUTC
0	l	0	l	0	0	0	1	7A1817C	
$\bigcirc$	1	1	1	0	0	0	1	TAIBLC	
l	0	$\circ$	0	0	1	0	1	ANTBUTC	
- (	$\bigcirc$	1	1		1	(	١	ANBIC	
l	Ţ	0	l		1	0	0		7A v7BVC
	l	1				1	1	ANBIC	

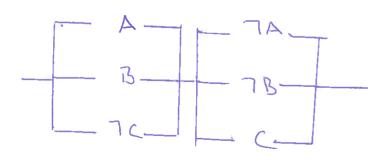
12 brana konjunktivna oblika: (AUBV7C) 1 (TAV TBVC)

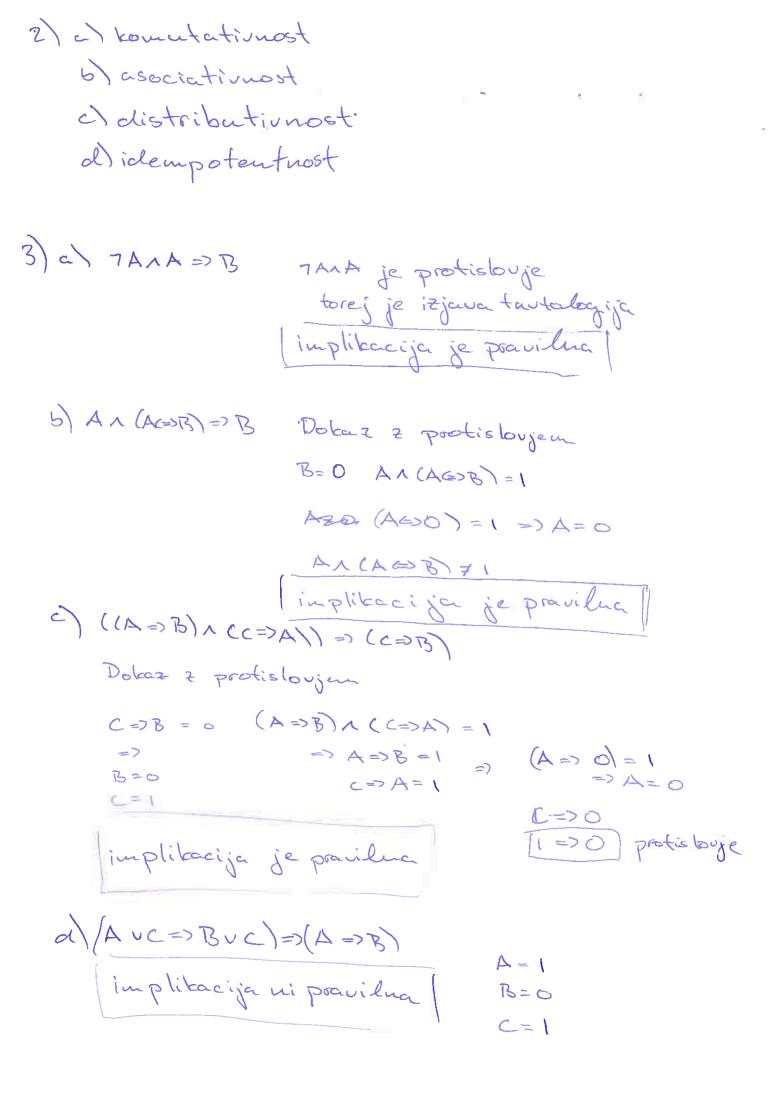
12 brana dis junktivna oblika: (TANTBATC) V (TANBATC) V

(TANBATC) V (ANTBATC) V

(ANTBAC) V (ANTBAC)

vezje:





4) ALCBUCY = (ALB) N (ALC)

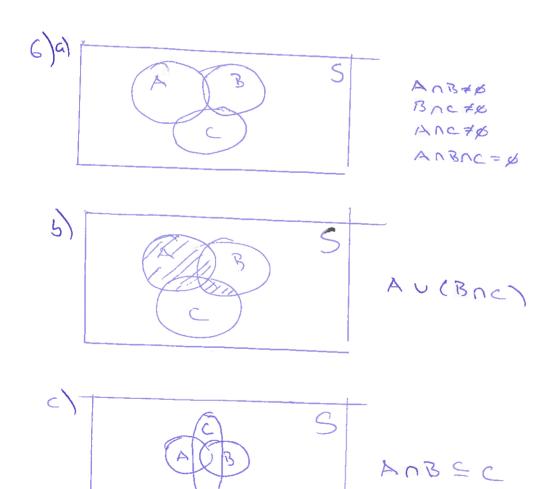
. XEA NTKEBUCY (=> XEAN T(XEBU XEC)

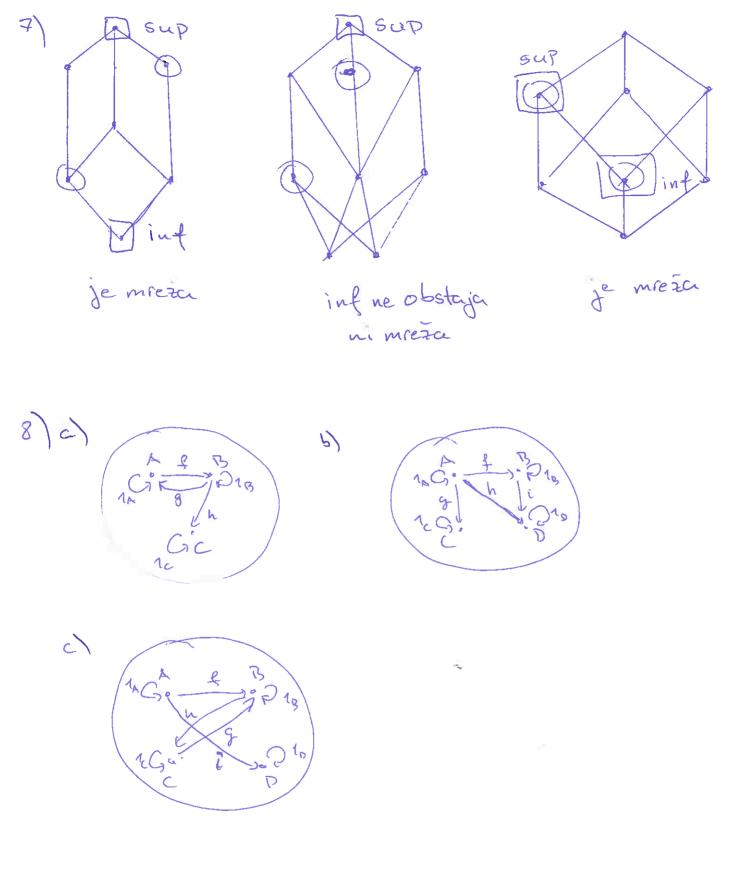
(=> XEA N T(XEB) N TKECY

(=> (XEA) N TKEB) N KEANN T(XEC)

(=> (ALB) N (ALC)

5) 0) NE 6) NE 0) NE 0) NE





a) a) gof= {(1,2), (2,2), (3,1), (4,1)} dovera = 31,2,3,42 slika = 91,23 ni injektioner in ni susjektioner (nic) b) g of = {(1,5),(2,2), (3,1),(4,6)3 donena = {1, 2, 3, 4} slika = 81,2,5,63 injektivna c) f f= {(1,4), (2,5), (3,3), (4,1), (5,2)} donera - 91, 2, 3, 4, 53 5 (ika = ?1,2,3,4,5} bijektivna

10) Ax = {x; x = 3 => x ∈ Ax}

11) f-1(EUF) = f-1(E) U f-1(F) f&=EUF @> f(x)=EU f(x)=F @> f-1(E)U f-1(F)

