	AS	G	10	COSC 2331-01
1	Z	= t	(A,	B, C) = ABC + ABC +AC
	A	B	C	OYP
	0	0	0	
	0	0	i	O A BC
	0	1	0	00 01 11 10 AC
	0	1 %	(
	1	0	0	0 0 1
	l	0	1	
9	1	1	0	11
	1	1	1	1 B
	Z=AC+AC+B AC			
2	2 =	+(+	A , B	, c) = AB + BC + BC + ABC
				5-45-0
	A	B	C	0/P Z=AC+B
	0	0	0	0 86
	0	0	1	
	0	1 +	D	00 01 11 10
	0	1	1	
	1 7	0	6	- AT
		0	1	
	1	1	0	
	1	1	1	