Problem 1.1 (B1)					
D 11 44	. /1	D4`	<u> </u>		
Problem 1.1	L ()	B1 _,)		
($a \mid b$	c	g(a,b,c)		
(0 0	0		Problem 2.1 (B2)	
(0 0	1		a)	
	0 1	0		\square DNF \square CNF \square Both \square Neither b)	
	0 1	1		\square DNF \square CNF \square Both \square Neither	
	1 0	0		c) \square DNF \square CNF \square Both \square Neither	
	1 0	1		d) \square DNF \square CNF \square Both \square Neither	
	1 1	0		□ DNF □ CNF □ Botn □ Neitner	
	1 1	1			
Problem 2.2	2 (]	B2)		
a)	`	•	,		
				Your work:	
Final answer:					

Expressions	Laws of Boolean Algebra
	Original Expression

Final	answer:			

Probl	en	14 (E	34)					
a)								
b)								
			<i>,</i>					
Probl	em	n 5.1	(B5)					
			,					
x	y	f(x,y)						
0	0							
0	1							
1	0							
1	1							
			J					

Problem 5.2 (B5)

Original expression:		

Expressions	Laws of Boolean Algebra
	Original Expression