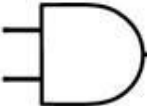
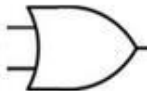
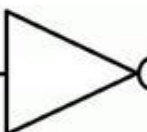
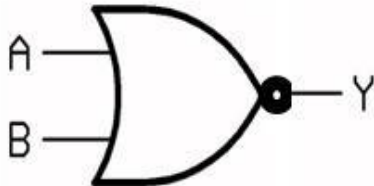
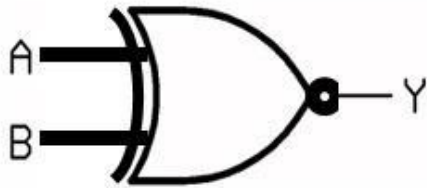


JADUAL KEBENARAN

GET LOGIK	SIMBOL & UNGKAPAN BOOLEAN	JADUAL KEBENARAN																		
DAN	A B  Y=A.B Ungkapan Boolean : Y=A.B	<table><tr><th colspan="2">INPUT</th><th>OUTPUT</th></tr><tr><th>A</th><th>B</th><th>Y=A.B</th></tr><tr><td>0</td><td>1</td><td></td></tr><tr><td>1</td><td>0</td><td></td></tr><tr><td>1</td><td>1</td><td></td></tr><tr><td>0</td><td>0</td><td></td></tr></table>	INPUT		OUTPUT	A	B	Y=A.B	0	1		1	0		1	1		0	0	
INPUT		OUTPUT																		
A	B	Y=A.B																		
0	1																			
1	0																			
1	1																			
0	0																			
ATAU	A B  Z= A + B Ungkapan Boolean : Z=A+B	<table><tr><th colspan="2">INPUT</th><th>OUTPUT</th></tr><tr><th>A</th><th>B</th><th>Z=A+B</th></tr><tr><td>0</td><td>1</td><td></td></tr><tr><td>1</td><td>0</td><td></td></tr><tr><td>1</td><td>1</td><td></td></tr><tr><td>0</td><td>0</td><td></td></tr></table>	INPUT		OUTPUT	A	B	Z=A+B	0	1		1	0		1	1		0	0	
INPUT		OUTPUT																		
A	B	Z=A+B																		
0	1																			
1	0																			
1	1																			
0	0																			
TAK	A  A̅ Ungkapan Boolean : A = A̅	<table><tr><th>INPUT</th><th>OUTPUT</th></tr><tr><th>A</th><th>A = A̅</th></tr><tr><td>0</td><td></td></tr><tr><td>1</td><td></td></tr></table>	INPUT	OUTPUT	A	A = A̅	0		1											
INPUT	OUTPUT																			
A	A = A̅																			
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GET LOGIK GABUNGAN

GET LOGIK	SIMBOL & UNGKAPAN BOOLEAN	JADUAL KEBENARAN																		
TAK ATAU	 Ungkapan Boolean :	<table> <tr> <th colspan="2">INPUT</th><th>OUTPUT</th></tr> <tr> <th>A</th><th>B</th><th></th></tr> <tr> <td>0</td><td>1</td><td></td></tr> <tr> <td>1</td><td>0</td><td></td></tr> <tr> <td>1</td><td>1</td><td></td></tr> <tr> <td>0</td><td>0</td><td></td></tr> </table>	INPUT		OUTPUT	A	B		0	1		1	0		1	1		0	0	
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XATAU	 Ungkapan Boolean :	<table> <tr> <th colspan="2">INPUT</th><th>OUTPUT</th></tr> <tr> <th>A</th><th>B</th><th></th></tr> <tr> <td>0</td><td>1</td><td></td></tr> <tr> <td>1</td><td>0</td><td></td></tr> <tr> <td>1</td><td>1</td><td></td></tr> <tr> <td>0</td><td>0</td><td></td></tr> </table>	INPUT		OUTPUT	A	B		0	1		1	0		1	1		0	0	
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