













🗆 Rep	olacing	And op	erations with	Or				
⊐ Als	o: x An	$d \mathbf{v} = \mathbf{N}$	lot (Not(x) Or	· Not(v))				
	0. A An	а <i>у</i> – 1						
x	у	x And y	Not(x And y)	x	У	Not <i>X</i>	Not y	Not(x) Or $Not(y)$
0	0	0	1	0	0	1	1	
0	1	0	1	0	1	1	1	•
	0	0	1				0	I
1	0				0	0	I	1
1	1	1	0					





























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