Jaganue of 123456780=BC614E16 100000010 = F424016 1000000 16250016 1390616 116 12345678/16 Bugarale N2 1234567816 = 16+12-16)+...+(8-16) = 30541989610 100000016 = 16= 1677721610 Jagarnese 1/3 A = Cryysserwe wereon B - Meg (X = (A&B)&(C+C) = A&B) Zagates V6 X=(B-A)·(A+B)·(A-C)=(B+A)·AB·(A+C)=AB·(A+C)= = AB + ABC = AB - (1+C) = /A · B/

В	3	C	D	E	F	G
			A→	B=!A B		
В	A-) 8	-113	!A	В	1A B
0		1		1	0	1
1		1		1	1	1
0		0		0	0	0
1		4		0	1	-1
		$A \leftrightarrow E$	= (A & 8)	&B) (!A	&& !B)	
В	A +	→ B		(A && B)	(!A && !B)	(8.8.8.1) [(8.8.8.18)
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						-
		Задача	N25			
	- H				170	
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		X + A*B	+ A*19 + IA			
		_			15	<u> </u>
						6
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			B .	To 100	A STATE OF THE PARTY OF THE PAR	
1	1	1	0	0	1	
	B 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 1 1 1	B A - O O O O O O O O O O O O O O O O O O	В А⇒В 0 1 1 1 0 0 0 1 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 1	В А⇒В 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A→B=!A B B A→B !A 0 1 1 1 1 1 0 0 0 0 0 1 1 1 0 A ↔ B = (A && B) (!A B A ↔ B 0 1 0 0 0 0 1 1 1 1 3aдaчa №5 A B A*B A*B IA 0 0 0 0 1 0 1 0 1 0 1 1 0 0 1	A→B=!A B B A→B !A B 0 1 1 0 1 1 1 1 1 0 0 0 0 0 0 1 1 1 A ←>B = (A && B) (!A && !B) B A ←>B (A && B) (!A && !B) C A ←>B (A && B) (!A && !B) A ←>B (A && B) (!A & A B) A A B A*B A*B A A*B A X A B A*B A*B A X O O O O O O O O O O O O O O O O O O