Qui	2 4		Sai	ndra	Cal	den	ว์ก	1001991658	,										
١.	A1A	- AA	- Ā							6.		ß	AB	AВ					
	A1B	= AB									0	C	0	1					
	(a↑b)	1 (A1	B) = (A	1B)(A	1 (B) =	FB /	4B = AB				0	1	0	٥					
	Ā11/	AB) =	Ā(AB)							l	0	Ø.	С					
	(ATA) 1 ((.	ATB)	1(4118)) 1 (AT B	s) 1 (A	17B))) = A				l	1	ı	O					
2.	A 1A	. A ,	15 TB=	ē						7.	Α	В	A+B	Ā+B					
	(ATA) b(B1	B)= Ā	1B = 3	Ā+B =	AB					0	0	ಲ	1					
	(Á↓Ā)1/B	↓ <u>B</u>)=.	ATB=	ĀB						0	l	(1					
											1	Ò	1	1					
3.	А	В	ţ,	f ₃	f 4	f , +	fo +fu				l	ı	1	0					
	T	T	+	F	F	-	Т												
	T	F	F	F	F	i	F			8.	А	ß	A⇒B	B→Ā					
	F	T	F	T	F		Т				0	G	ι)					
	F	F	۴	۴	T	-	T				O	1	ι	1					
											1	o	0	0					
4.	А	В	A⇒B	B→Ā							(1	(1					
	0	ß	ι	1															
	v	1	ι	1															
	1	o	0	0															
	ι	1	(1															
5.	С	A	ß	A+B	((A+	+B)	C+AB												
	0	0	G	0	0		1												
	C	0	((0		t												
	C	l	0	1	0)	(
	0	1	1	1	C	5	l												
	1	0	G	0	0)	6												
	1	0	1	1		١													
	1	1	0	1	/		1												
	1		1	ı	\	·	١												