	αρ	α23	α31	α12	α0	α023	α031	α012	α123	α1	α2	α3	α0123	α10	α20	α30
αр	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
α23		1		1		1		1	1			1		1		1
α31		1	1			1	1		1	1				1	1	
α12			1	1			1	1	1		1				1	1
α0	1	1	1	1	1	1	1	1	1				1			
α023		1		1		1		1			1		1	1	1	
α031		1	1			1	1					1	1		1	1
α012			1	1			1	1		1			1	1		1
α123	1								1							
α1				1		1		1	1	1		1		1		1
α2		1				1	1		1	1	1			1	1	
α3			1				1	1	1		1	1			1	1
α0123					1					1	1	1	1	1	1	1
α10	1		1		1	1	1		1	1		1		1		1
α20	1			1	1		1	1	1	1	1			1	1	
α30	1	1			1	1		1	1		1	1			1	1

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	αρ	α23	α31	α12	α0	α023	α031	α012	α123	α1	α2	α3	α0123	α10	α20	α30
αρ	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
α23		1		1	_	1		1	1			1			1	_
				Ι Τ				1				T			1	
α31		1	1			1	1		1	1						1
α12			1	1			1	1	1		1			1		
α0	1	1	1	1	1	1	1	1	1				1	1	1	1
α023		1		1		1		1			1		1			1
α031		1	1			1	1					1	1	1		
				4				4		4						
α012			1	1			1	1		1			1		1	
α123	1								1					1	1	1
α1				1		1		1	1	1		1			1	
α2		1				1	_ 1		1	1	1					1
α3			1				1	1	1		1	1		1		
α0123					1					1	1	1	1			
α10	1	1		1				1			1		1	1		1
α20	1	1	1			1						1	1	1	1	
α30	1		1	1			1			1			1		1	1

	αρ	α23	α31	α12	α0	α023	α031	α012	r123	α1	α2	α3	α0123	α10	α20	α30
	ф	uzs	uoi	UIZ		4025	4051	4012	U123	uı	uz	us	40125	uio	u20	uso
αρ	1				1				1					1	1	1
α23	1	1		1	1	1		1				1			1	
α31	1	1	1		1	1	1			1						1
α12	1		1	1	1		1	1			1			1		
α0	1				1				1	1	1	1				
α023	1	1		1	1	1		1	1		1		1			1
α031	1	1	1		1	1	1		1			1	1	1		
α012	1		1	1	1		1	1	1	1			1		1	
α123	1	1	1	1		1	1	1	1	1	1	1	1			
α1	1			1	1	1		1		1		1			1	
α2	1	1			1	1	_ 1			1	_ 1					1
α3	1		1		1		1	1			1	1		1		
α0123	1								1	1	_ 1	1	1			
α10	1	1		1	1			1	1		1		1	1		1
α20	1	1	1		1	1			1			1	1	1	1	
α30	1		1	1	1		1		1	1			1		1	1

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	αρ	α23	α31	α12	α0	α023	α031	α012	g123	α1	α2	α3	α0123	α10	α20	α30
	·	0.20	401	UIL		0020	4001	4012		GI.	u.	uo	dollo			
αρ	1				1				1					1	1	1
α23	1	1		1	1	1		1				1		1		1
α31	1	1	1		1	1	1			1				1	1	
α12	1		1	1	1		1	1			1				1	1
α0	1				1				1	1	1	1		1	1	1
α023	1	1		1	1	1		1	1		1		1	1	1	
α031	1	1	1		1	1	1		1			1	1		1	1
α012	1		1	1	1		1	1	1	1			1	1		1
α123	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1
α1	1			1	1	1		1		1		1		1		1
α2	1	1			1	1	_ 1			1	_ 1			1	_ 1	
α3	1		1		1		1	1			1	1			1	1
α0123	1								1	1	1	1	1	1	1	1
α10	1		1			1	1			1		1		1		1
α20	1			1			1	1		1	1			1	1	
α30	1	1				1		1			1	1			1	1

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	αρ	α23	α31	α12	α0	α023	α031	α012	α123	α1	α2	α3	α0123	α10	α20	α30
αр	1	1	_ 1	1	1	1	_ 1	1	1	1	1	1	1	1	_ 1	1
α23	1		1		1		1			1	_ 1		1		1	
α31	1			1	1			1			1	_ 1	1			1
α12	1	1			1	1				1		1	1	1		
α0	1	1	1	1	1	1	_ 1	1	1				1			
α023	1		1		1		1		1	1		1				1
α031	1			1	1			1	1	1	1			1		
α012	1	1			1	1			1		1	1			1	
α123	1								1							
α1	1	1	_ 1		1		1				1		1		1	
α2	1		1	_ 1	1			1				1	1			1
α3	1	1		1	1	1				1			1	1		
α0123	1	1	_ 1	1		1	1	1	1							
α10	1		1		1	1	_ 1		1	1		1		1		1
α20	1			1	1		1	_ 1	1	1	1			1	1	
α30	1	1			1	1		1	1		1	1			1	1

	αр	α23	α31	α12	α0	α023	α031	α012	α123	α1	α2	α3	α0123	α01	α02	α03
αр	1	1	1	1	1	1	_ 1	1	1	_ 1	1	1	1	1	1	1
α23	1		1		1		1			1	1			1	1	
α31	1			1	1			1			1	1			1	1
α12	1	1			1	1				1		1		1		1
α0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
α023	1		1		1		1			1	_ 1			1	_ 1	
α031	1			1	1			1			1	1			1	1
α012	1	1			1	1				1		1		1		1
α123	1					1	1	_ 1	1					1	1	1
α1	1	1	1					1			1		1	1		1
α2	1		1	_ 1		1						1	1	1	_ 1	
α3	1	1		1			1			1			1		1	1
α0123	1					1	1	_ 1	1					1	1	_ 1
α01	1	1	1					1			1		1	1		1
α02	1		1	_ 1		1						1	1	1	_ 1	
α03	1	1		1			1			1			1		1	1

	αр	α23	α31	α12	α0	α023	α031	α012	α123	α1	α2	α3	α0123	α10	α20	α30
αр	1	1	1	1	1	_ 1	1	1	1	1	_ 1	_ 1	1	1	1	1
α23		1	1			1	_ 1		1		1			1	1	
α31			1	1			1	_ 1	1			1			1	_ 1
α12		1		1		1		1	1	1				1		1
α0					1	_ 1	1	1		1	1	1	1			
α023	1			1		1	_ 1		1	1	_ 1		1	1		1
α031	1	1					1	_ 1	1		1	_ 1	1	1	_ 1	
α012	1		1			1		1	1	1		1	1		1	1
α123		1	1	_ 1	1	1	1	_ 1	1							
α1	1	1		1	1			1	1	1	1			1	_ 1	
α2	1	1	_ 1		1	1			1		1	_ 1			1	_ 1
α3	1		1	1	1		1		1	1		1		1		1
α0123						1	_ 1	1	1				1	1	1	1
α10	1			1			1					1		1	_ 1	
α20	1	1						1		1					1	1
α30	1		1			1					1			1		1

	αр	α23	α31	α12	α0	α023	α031	α012	α123	α1	α2	α3	α0123	α10	α20	α30
αр	1	_ 1	1	1	1	1	1	1	1	1	1	1	1	1	1	_ 1
α23		1	_ 1			1	_ 1		1		1					1
α31			1	_ 1			1	_ 1	1			1		1		
α12		1		1		1		1	1	1					1	
α0					1	1	1	1		1	1	1	1	1	_ 1	1
α023	1			1		1	1		1	1	1		1		1	
α031	1	1					1	1	1		1	1	1			1
α012	1		1			1		1	1	1		1	1	1		
α123		1	1	1	1	1	1	1	1					1	1	1
α1	1	1		1	1			1	1	1	1					1
α2	1	1	1		1	1			1		1	1		1		
α3	1		1	1	1		1		1	1		1			1	
α0123						1	1	1	1				1			
α10	1	1	1		1	1		1	1	1	1		1	1	1	
α20	1		1	1	1	1	1		1		1	1	1		1	_ 1
α30	1	1		1	1		1	1	1	1		1	1	1		1

	αρ	α23	α31	α12	α0	α023	α031	α012	α123	α1	α2	α3	α0123	α10	α20	α30
αρ	1					1	1	1		1	1	1		1	1	1
α23	1	1	1					1	1	1		1				1
α31	1		1	1		1			1	1	1			1		
α12	1	1		1			1		1		1	1			1	
α0	1				1								1	1	1	1
						_										
α023	1	1	1		1	1	1			1	1			1		1
α031	1		1	1	1		1	1			1	1		1	1	
α012	1	1		1	1	1		1		1		1			1	1
α123	1	1	1	1	1				1	_ 1	1	1		1	1	1
α1	1		1					1		1	1		1	1	1	
						4						4				4
α2	1			1		1					1	1	1		1	1
α3	1	1					1			1		1	1	1		1
α0123	1								1	1	1	1	1			
α10	1	1	1		1		1		1			1	1	1	_ 1	
α20	1		1	1	1			1	1	1			1		1	1
α30	1	1		1	1	1			1		1		1	1		1

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	αρ	α23	α31	α12	α0	α023	α031	α012	α123	α1	α2	α3	α0123	α10	α20	α30
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α23	1	1	1					1	1	1		1		1	1	
α31	1		1	1		1		_	1	1	1			_	1	1
α12	1	1	I	1		I	1		1	1	1	1		1		1
		T		I	1		1		Ĭ		I		1	1		T
α0	1	4	4		1	4	4				4		1		4	
α023	1	1	1		1	1	1			1	1				1	
α031	1		1	1	1		1	1			1	1				1
α012	1	1		1	1	1		1		1		1		1		
α123	1	1	1	1	1				1	1	1	1				
α1	1		1					1		1	1		1			1
α2	1			1		1					1	1	1	1		
α3	1	1					1			1		1	1		1	
α0123	1								1	1	1	1	1	1	1	1
α10	1			1		1		1		1	1			1	1	
α20	1	1				1	1				1	1			1	1
α30	1		1				1	1		1		1		1		1

	αр	α23	α31	α12	α0	α023	α031	α012	α123	α1	α2	α3	α0123	α10	α20	α30
αр	1	1	1	_ 1	1	1	1	_ 1	1	_ 1	1	_ 1	1	1	1	_ 1
α23	1			1	1			1		1		1	1			1
α31	1	1			1	1				1	1		1	1		
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α0	1	1	1	1					1					1	1	1
α023	1			1		1	1		1	1	1		1	1		1
α031	1	1					1	1	1		1	1	1	1	1	
α012	1		1			1		1	1	1		1	1		1	1
α123	1									1	1	1	1	1	1	1
α1	1	1		1	1			1	1	1	1			1	1	
α2	1	1	1		1	1			1		1	1			1	1
α3	1		1	1	1		1		1	1		1		1		1
α0123	1	1	1	1	1					1	1	1				
α10	1			1			1					1		1	1	
α20	1	1						1		1					1	1
α30	1		1			1					1			1		1

	αρ	α23	α31	α12	α0	α023	α031	α012	α123	α1	α2	α3	α0123	α01	α02	α03
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
αρ		1	1			1	1		1		1		T			
α23	1			1	1			1		1		1		1		1
α31	1	1			1	1				1	1			1	1	
α12	1		1		1		1				1	1			1	1
α0	1	1	1	1					1	1	1	1				
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				1		1						1			1	
α031	1	1					1	1		1	1		1			1
α012	1		1			1		1			1	1	1	1		
α123	1					1	1	1		1	1	1	1			
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α2	1	1	1					1	1		1	1		1		
		1						Τ						1		
α3	1		1	1		1			1	1		1			1	
α0123	1				1					1	1	1		1	1	1
α01	1	1		1	1	1		1	1	1	1		1	1	1	
α02	1	1	_ 1		1	1	_ 1		1		1	_ 1	1		1	_ 1
α03	1		1	1	1		1	1	1	1		1	1	1		1