						Du30 2 (0-Dit)													
				Bit Position (1)			7	6	5	4	3		2	1					
			Bit Position (0) Formula Value		ion (0)	7	6	5	4	3	2		1	0					
					2 ⁷	2 ⁶		2 ⁴	2 ³	2 ²		2 ¹ 2 ⁰							
						64		16	8	4		2 1		1					
	Example				1 1			0)	1	1	1	1						
					Result		3 64	32	16	0		4	2	1	24	7			
															,				
Value:	128	64	32	16	8	4	2	1	Val	ue: 1	128	64	32	2	16	8	4	2	1
Binary									Bin	ary									
Decimal									Decir	nal									
													_						
Value:	128	64	32	16	8	4	2	1	Val	ue: 1	128	64	32	2	16	8	4	2	1
Binary									Bin	ary	\Box		\Box						
Decimal								\neg	Decir	nal	\neg		\top					\vdash	\vdash
Value:	128	64	32	16	8	4	2	1	Val	ue: 1	128	64	32	2	16	8	4	2	1
Binary									Bin	ary									
Decimal									Decir	nal									
Value:	128	64	32	16	8	4	2	1	Val	ue: 1	128	64	32	2	16	8	4	2	1
Binary									Bin	_	\dashv		\vdash						
								-		-	\rightarrow		+-				 	 	\vdash
Decimal									Decir	nai								<u> </u>	
Value:	128	64	32	16	8	4	2	1	Val	ue: 1	128	64	32	2	16	8	4	2	1
Binary									Bin	ary	\neg		\top						
Decimal									Decir	nal	\top								
Malara	400	64	20	40			2		Mel		100	64		,	46	_			
Value:	128	64	32	16	8	4	2	1	Val	_	128	64	32	-	16	8	4	2	1
Binary									Bin	ary	$ \bot $		\perp				<u> </u>		\perp
Decimal									Decir	nal									

Base 2 (8-Bit)