NOT'	001	100 NO	7	110011 Exal
		QUA /	OR	EXUL
AND:			0	0
	0	0	l	\
			1	
	'i ((/ 1 /	0

Left Shift: <	$()_2 = 5 _0$	
	1 at shift by 2	

 $\alpha = 15$ $\alpha = \alpha < 2$

$$\left(\left| \left| \left| \left| \left| \left| \right| \right| \right| \right| \right) \right| = \left(\left| \left| \left| \left| \left| \right| \right| \right| \right| \right)$$

Right Shift 72=15

$$\mathcal{H} = \begin{pmatrix} 0011 \\ 2 \end{pmatrix}_2$$
$$= \begin{pmatrix} 3 \end{pmatrix}$$



