

I'm Gonna Live Till I Die

$$1 = G$$

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The diagram consists of several rows of horizontal bars, each containing numbers or symbols. The rows are organized into a grid-like structure with vertical lines separating columns.

- Row 1:** Contains bars with numbers 3, 3, #2, 3, 1, 6, 7, 3, 2/#4, 5-, 37.
- Row 2:** Contains bars with numbers 3, 1, 6, 7, 3, 2/#4, 5-, 37.
- Row 3:** Contains bars with numbers 6, #5, 5, 3, #4, 4, 2, 7, 1, 2.
- Row 4:** Contains bars with numbers 3, 1, 7, 6, #5, 6, 3, 7, 1, 2.
- Row 5:** Contains bars with numbers 6, 6, 6, 6, 30.

Vertical lines separate the columns, and horizontal lines separate the rows. Some numbers are superscripted (e.g., 37, 5-, 30). The diagram is a complex representation of mathematical data, possibly related to a specific field of study like algebra or geometry.

6	5	6	6	6	6	5	5	6	6	6
2^{-7}	5^7				1^4	1		1^4		

6	5	7	5	6	1	1	1
2^{-7}	5^7			1^4		1	

1	7	1	1	1	1	7	7	7	7
$\#4^{\emptyset 7}$	7^7	$7^7_{\text{add } \flat 9}$	1	3^-	7^7				

3	7	$\#5$	$D.S. \text{ al Coda}$
3^7		$N.C.$	3 $\#2$ 3 $\#2$

4	7	1	2	3	4	$\#4$	5	$\#5$
\emptyset				3^7	5^7	7^-	5^7	3^7

$\#5$	$\#5$	$\#5$	6
			6^-
			2^-
			6^-

