

*(They Call It) Stormy Monday*

$$1 = G$$

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[illegible]

Figure 1 consists of four diagrams, each showing a 2D lattice of points. The points are labeled with numbers and superscripts. The diagrams are arranged in a row, separated by vertical lines. The first diagram shows a 3x3 grid of points. The top row has labels 3, 1, 1. The middle row has a label 5. The bottom row has labels 1^9 and 2^-7. The second diagram shows a 3x3 grid of points. The top row has labels 3^-7, 3^-7, 6^9. The middle row has a label 5^9. The third diagram shows a 3x3 grid of points. The top row has labels 4, 4, 5. The middle row has labels 4, 4, 5^9. The fourth diagram shows a 3x3 grid of points. The top row has labels 3, 1, 6. The middle row has labels 3, 3, 6^9. The bottom row has labels 5^9.

$$\begin{bmatrix} 1 \\ 1^7 \\ 4^9 \\ 1^9 \\ 5^{\#5} \end{bmatrix}$$

2. *D.S. al Coda*  $\Phi$

1<sup>9</sup> 5<sup>#5</sup> 4<sup>9</sup> 4<sup>N.C.</sup>

$b3$  1 6 1 1 6

Diagram illustrating the decomposition of  $10^9$  into  $10^7 + 10^9 + 10^9$ .