

Hound Dog

$$1 = C$$

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[illegible]

Diagram illustrating a 2D lattice structure with two rows of sites. The top row contains sites labeled b_3 , and the bottom row contains sites labeled 1 . Vertical lines connect the two rows at each site position. The leftmost vertical line is labeled $N.C.$ and the rightmost is labeled 1 .

Diagram illustrating the decomposition of 4^7 into two sets of blocks:

- Left set: Five blocks of size 3 and two blocks of size 7.
- Right set: Two blocks of size 3, three blocks of size 1, and one block of size 7.

[illegible]
$$\begin{bmatrix} b_3 & b_3 & b_3 & b_3 & b_3 & b_3 \\ \vdots \\ N, C \end{bmatrix}$$

A horizontal number line is shown with vertical tick marks at 0, 1, and 2. The segment between 0 and 1 is shaded light blue and labeled '1' below it. The segment between 1 and 2 is unshaded and labeled '2.' above it.

