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The diagram illustrates the sequence of operations for the merge sort algorithm. It shows a series of boxes representing arrays, connected by arrows indicating the flow of the process. The sequence is: an array of 8 elements (represented by 8 vertical bars) splits into two arrays of 4 elements each; these further split into four arrays of 2 elements each; these then split into eight arrays of 1 element each; and finally, the arrays are merged back together in a sorted order, resulting in a single array of 8 elements.

The diagram shows a transition from a 1D lattice to a 2D lattice. On the left, there is a horizontal row of 8 vertical bars representing a 1D lattice. An arrow points to the right, where there is a 2D lattice represented by a grid of 8 columns and 2 rows of vertical bars.

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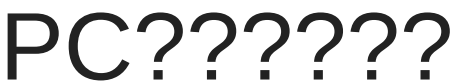


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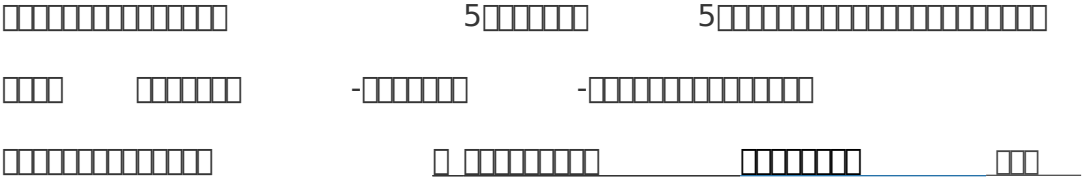


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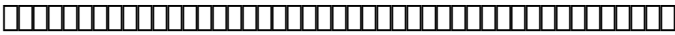
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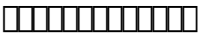


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