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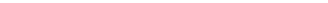




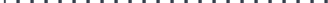


















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Diagram illustrating the decomposition of 20 into 10 and 10, and then further into 10 and 10, using blocks and quotation marks.

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- The diagram illustrates four scenarios of data distribution between a client (represented by a small rectangle) and an application (represented by a larger rectangle labeled 'App').
- 1. Local data:** The client has 10 data blocks, and the application has 30 data blocks. The client's data is shaded light blue.
 - 2. Remote data:** The client has 30 data blocks, and the application has 10 data blocks. The client's data is shaded light blue.
 - 3. Mixed data:** The client has 10 data blocks, and the application has 30 data blocks. The client's data is shaded light blue.
 - 4. Remote data:** The client has 30 data blocks, and the application has 10 data blocks. The client's data is shaded light blue.

The diagram consists of three horizontal bars. The top bar is the longest, followed by the bottom bar, and then the middle bar. The middle bar is labeled with a double quote followed by a small square and another double quote.

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Diagram illustrating a 1D lattice structure with 20 sites. The lattice is represented by two rows of boxes. The top row contains 20 boxes, representing all sites. The bottom row contains 10 boxes, representing sites 1 through 10. The remaining sites (11 through 20) are indicated by double quotes (") following the 10th box, suggesting a continuation of the lattice structure.

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