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The diagram illustrates the hierarchical structure of a 1024-point FFT, showing the flow of data through 10 stages of computation. The stages are labeled 1 through 5, with each label appearing twice, indicating the progression of the algorithm. The input is at the top, and the output is at the bottom. The stages are connected by lines, showing the progression of the FFT algorithm.

The diagram shows the flow of data through 10 stages of computation, with the input at the top and the output at the bottom. The stages are labeled 1 through 5, with each label appearing twice, indicating the progression of the algorithm. The stages are connected by lines, showing the progression of the FFT algorithm.

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A 10x10 grid of 100 small squares. The grid is partially filled with larger rectangles of various sizes, representing a subtraction problem. The rectangles are arranged in a way that suggests a sequence of subtractions. The final result is a 7x10 grid of squares, with the number 7 written in the center of the grid.

A diagram showing a 10x10 grid of squares. The top row is labeled '10' and the left column is labeled '10'. The grid is divided into four quadrants by a vertical line and a horizontal line. The top-left quadrant contains 10 squares, the top-right quadrant contains 10 squares, the bottom-left quadrant contains 10 squares, and the bottom-right quadrant contains 10 squares. The total number of squares is 100.



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