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Diagram illustrating the layout of a 1024-bit memory block:

- Top section: 128-bit application code (labeled "App").
- Second section: 512-bit padding area.
- Third section: 128-bit application code (labeled "App").
- Bottom section: 256-bit padding area.

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Three horizontal bars are shown, each composed of 10 equal segments. The top bar is fully filled (10 segments), the middle bar is filled with 7 segments, and the bottom bar is filled with 5 segments.

A diagram illustrating the decomposition of a 10x10 grid into four 5x5 blocks. The grid is divided into four quadrants, each labeled with a number in a box: '11' (top-left), '22' (top-right), '33' (bottom-left), and '44' (bottom-right).

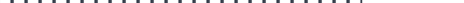
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