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The diagram illustrates the assembly of a 10x10 grid from six colored squares. The squares are arranged as follows:

- Square A (Pink, 50):** A large central square with dimensions 50 (width) and 30 (height).
- Square B (Red, 28):** Located to the right of Square A, with dimensions 28 (width) and 12 (height).
- Square C (Blue, 24):** Located to the left of Square A, with dimensions 24 (width) and 24 (height).
- Square D (Green, 22):** Located above Square C, with dimensions 22 (width) and 12 (height).
- Square E (Green, 6):** Located below Square A, with dimensions 6 (width) and 6 (height).
- Square F (Red, 12):** Located to the right of Square A, with dimensions 12 (width) and 16 (height).

The overall dimensions of the assembly are 10 (width) and 10 (height).

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