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Diagram illustrating a geometric arrangement of squares, likely related to a mathematical proof or puzzle. The central figure is composed of several colored squares (green, red, magenta) labeled A, B, C, D, E, F, surrounded by 18 yellow squares labeled 1 through 18.

The central figure consists of the following labeled squares:

- Green squares:** 6, 13, F (top left); 7, 13, E (top right).
- Red squares:** 9, 13, D (top middle); 16, C (middle right); 15, B (bottom right).
- Magenta square:** 31, A (bottom middle).

The surrounding yellow squares are numbered 1 through 18. The diagram shows how these squares are arranged to form a larger geometric structure, possibly a proof of a theorem like Pythagoras' theorem.

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