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RES
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Diagram illustrating a geometric arrangement of rectangles and squares, likely related to a mathematical proof or problem. The central figure is a large rectangle composed of several colored regions (A, B, C, D, E, F) and smaller yellow rectangles.

The central rectangle is divided into regions A (pink), B (red), C (blue), D (red), E (green), and F (green). The dimensions of these regions are labeled:

- Region A: 42 (width) x 42 (height)
- Region B: 14 (width) x 14 (height)
- Region C: 24 (width) x 24 (height)
- Region D: 28 (width) x 14 (height)
- Region E: 42 (width) x 12 (height)
- Region F: 16 (width) x 10 (height)

Surrounding the central rectangle are several smaller yellow rectangles with dimensions labeled:

- Top-left: 9, 6, 5, 7, 13, 11, 12, 3, 2, 10, 8
- Top-right: 4

The overall dimensions of the large rectangle are 42 (width) x 42 (height).

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