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The diagram shows a large rectangle with a total width of 21 and a total height of 19. The regions are defined as follows:

- Region F (Blue):** A rectangle with width 13 and height 8. Its top edge is 25, its left edge is 26, and its bottom edge is 12.
- Region E (Red):** A rectangle with width 13 and height 8. Its top edge is 24, its left edge is 12, and its bottom edge is 13.
- Region C (Red):** A rectangle with width 10 and height 8. Its top edge is 17, its left edge is 10, and its bottom edge is 11.
- Region A (Pink):** A rectangle with width 10 and height 8. Its top edge is 16, its left edge is 28, and its bottom edge is 16.
- Region B (Green):** A rectangle with width 7 and height 8. Its top edge is 7, its left edge is 28, and its bottom edge is 7.
- Region D (Red):** A rectangle with width 7 and height 8. Its top edge is 8, its left edge is 8, and its bottom edge is 7.
- Region G (Green):** A rectangle with width 7 and height 8. Its top edge is 14, its left edge is 21, and its bottom edge is 7.
- Region H (Green):** A rectangle with width 7 and height 8. Its top edge is 14, its left edge is 21, and its bottom edge is 7.

The dimensions are given as follows:

- Top edge: 25 (left), 14 (right)
- Right edge: 21 (top), 8 (middle), 19 (bottom)
- Bottom edge: 13 (left), 10 (middle), 7 (right)
- Left edge: 26 (top), 12 (bottom)
- Internal edges: 17 (top of C), 10 (left of C), 11 (bottom of C), 16 (top of A), 28 (left of A), 16 (bottom of A), 7 (top of B), 28 (left of B), 7 (bottom of B), 8 (top of D), 8 (left of D), 7 (bottom of D), 7 (top of G), 21 (left of G), 7 (bottom of G), 7 (top of H), 21 (left of H), 7 (bottom of H).

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