

AGR
2024

The diagram shows a composite figure composed of several colored rectangles. The regions are labeled as follows:

- Region F (Blue):** An L-shaped region on the left. Its top horizontal boundary is 34, its left vertical boundary is 30, its bottom horizontal boundary is 26, and its right vertical boundary is 10. The inner corner has a vertical segment of 8 and a horizontal segment of 18.
- Region E (Green):** A rectangle at the top right. Its top horizontal boundary is 26, its left vertical boundary is 12, its right vertical boundary is 16, and its bottom horizontal boundary is 4. It shares a vertical boundary of 14 with Region F.
- Region B (Red):** A rectangle in the middle. Its top horizontal boundary is 32, its left vertical boundary is 19, its right vertical boundary is 19, and its bottom horizontal boundary is 6. It shares a vertical boundary of 2 with Region E.
- Region A (Pink):** A rectangle at the bottom. Its top horizontal boundary is 32, its left vertical boundary is 16, its right vertical boundary is 32, and its bottom horizontal boundary is 7. It shares a vertical boundary of 6 with Region B.
- Region C (Green):** A small rectangle to the right of Region B. Its top horizontal boundary is 6, its left vertical boundary is 6, its right vertical boundary is 8, and its bottom horizontal boundary is 6. It shares a vertical boundary of 19 with Region B.
- Region D (Green):** A small rectangle at the bottom right. Its top horizontal boundary is 26, its left vertical boundary is 7, its right vertical boundary is 7, and its bottom horizontal boundary is 24. It shares a vertical boundary of 6 with Region A.

A legend on the right shows two yellow boxes: the top one contains the number 3, and the bottom one contains the number 2.

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