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The diagram shows a complex geometric figure composed of several colored regions and numbers. The regions are labeled A, B, C, D, E, F, and G. The numbers are placed at vertices and along edges, often with small yellow boxes. The overall shape is a large, irregular polygon.

Regions and their associated numbers:

- Region A (Magenta):** A central quadrilateral with vertices labeled 26, 8, 6, and 22. The bottom edge is labeled 26.
- Region B (Blue):** A quadrilateral above Region A with vertices labeled 24, 32, 24, and 26. The top edge is labeled 32.
- Region C (Green):** A vertical rectangle to the left of Region B with vertices labeled 6, 33, 24, and 6. The left edge is labeled 33.
- Region D (Green):** A rectangle below Region C with vertices labeled 6, 6, 20, and 12. The bottom edge is labeled 12.
- Region E (Red):** A large triangle to the right of Region A with vertices labeled 22, 22, and 33. The bottom edge is labeled 31.
- Region F (Green):** A small triangle above Region E with vertices labeled 7, 9, and 8. The top edge is labeled 7.
- Region G (Green):** A small triangle below Region E with vertices labeled 7, 34, and 20. The bottom edge is labeled 7.

Other numbers and labels include:

- Top edge: 5, 4, 3, 8, 2
- Left edge: 7
- Right edge: 6

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