

Page 1 of 1

RES
2024
$$-a/r$$

2024	2025	CAMA
511	511	511
31000	31000	31000
133310	133310	133300
164310t	164310t	164300t

10850	10850	10850
46660	46660	46660
57510t	57510t	57500t
48240	47760	
hmstd 5250 l	42990 b	

Diagram illustrating a geometric figure composed of several colored rectangles and smaller squares, labeled with letters A through H and numerical values.

The figure is composed of the following labeled regions and dimensions:

- Green Regions:**
 - Top-left: A small square labeled **2** and **14**, and a rectangle labeled **14** and **8**.
 - Top-middle: A rectangle labeled **8** and **16**, and a larger rectangle labeled **14** and **16**.
 - Bottom-left: A rectangle labeled **10** and **12**, and a larger rectangle labeled **10** and **14**.
 - Bottom-middle: A large rectangle labeled **16** and **34**, and a smaller rectangle labeled **24** and **16**.
- Red Regions:**
 - Middle-left: A rectangle labeled **10** and **18**.
 - Middle-right: A large rectangle labeled **10** and **32**.
- Pink Region:**
 - Bottom-right: A large rectangle labeled **16** and **34**.
- Yellow Regions:**
 - Top-right: A small square labeled **7**.
 - Middle-right: A small square labeled **6**.
 - Far right: Two small squares labeled **5** and **3**.

Additional numerical labels include **8**, **14**, **10**, **16**, **31**, **22**, and **6**, which appear to be dimensions or areas associated with the various components of the figure.

Diagram illustrating a geometric figure composed of several colored rectangles and smaller squares, labeled with letters A through H and numerical values.

The figure is composed of the following labeled regions and their associated numerical values:

- Region A (Green):** A large rectangle on the left, labeled with 14, 8, 10, and 16.
- Region B (Red):** A rectangle below A, labeled with 16, 14, and 1.
- Region C (Red):** A rectangle to the right of B, labeled with 10, 18, and 10.
- Region D (Green):** A rectangle above B, labeled with 10, 12, and 10.
- Region E (Red):** A large rectangle on the right, labeled with 10, 32, 31, and 16.
- Region F (Pink):** A rectangle below C, labeled with 34, 16, 34, and 6.
- Region G (Green):** A rectangle above D, labeled with 14, 16, and 14.
- Region H (Green):** A rectangle above G, labeled with 8, 16, and 8.
- Region I (Yellow):** A small square at the top left, labeled with 2, 14, 8, and 1.
- Region J (Yellow):** A small square at the top center, labeled with 7.
- Region K (Yellow):** A small square at the top right, labeled with 6.
- Region L (Yellow):** A small square on the far right, labeled with 5.
- Region M (Yellow):** A small square on the far right, labeled with 3.

The overall shape is a large, irregular polygon with a total width of 34 and a total height of 34. The perimeter is composed of segments with lengths 14, 8, 10, 16, 1, 14, 34, 6, 22, 16, 31, 16, 10, 32, 10, 18, 10, 14, 8, 16, 8, 14, 10, 12, 10, 14, 8, 16, 8, 2, 14, 8, 1, 6, 5, 3, 7, and 2.

Diagram illustrating a geometric figure composed of several colored rectangles and smaller squares, labeled with letters A through H and numerical values.

The figure is composed of the following labeled regions and their associated numerical values:

- Region A:** A small yellow square with side length 2.
- Region B:** A red rectangle with side lengths 16 and 14.
- Region C:** A red rectangle with side lengths 18 and 10.
- Region D:** A green rectangle with side lengths 12 and 10.
- Region E:** A large red rectangle with side lengths 32 and 16.
- Region F:** A pink rectangle with side lengths 16 and 34.
- Region G:** A green rectangle with side lengths 16 and 14.
- Region H:** A green rectangle with side lengths 16 and 8.

Other numerical values and dimensions shown in the diagram include:

- Side lengths: 14, 10, 8, 16, 18, 32, 16, 34, 24, 22, 6, 31, 1, 14, 8, 7, 6, 5, 3.
- Area values: 14, 8, 14, 10, 16, 34, 24, 22, 6, 31, 1, 14, 8, 7, 6, 5, 3.

[illegible]

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