

- sale

$$-a/r$$

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54130
62970t

The diagram consists of several interconnected geometric shapes, each with specific numerical labels:

- Shape A (Pink):** A large central shape with a top edge of 26, a right edge of 8, a bottom edge of 26, and a left edge of 46. It is adjacent to a green shape C on its left and a red shape E on its right.
- Shape B (Blue):** A rectangle at the top with a top edge of 32, a right edge of 24, and a bottom edge of 24. It is adjacent to shape A on its left and a green shape C on its left.
- Shape C (Green):** A vertical shape on the left with a top edge of 6, a right edge of 33, and a bottom edge of 12. It is adjacent to shape B on its right and shape D on its left.
- Shape D (Green):** A small rectangle at the bottom left with a top edge of 6, a right edge of 6, and a bottom edge of 12. It is adjacent to shape C on its right and shape A on its right.
- Shape E (Red):** A large shape on the right with a top edge of 22, a right edge of 31, and a bottom edge of 20. It is adjacent to shape A on its left and a green shape F on its top.
- Shape F (Green):** A small triangle at the top right with a top edge of 7, a right edge of 8, and a bottom edge of 8.
- Shape G (Green):** A small triangle at the bottom right with a top edge of 34, a right edge of 20, and a bottom edge of 7.

Additional numbers and labels include:

- Top Yellow Squares:** A small yellow square at the top left with a top edge of 5, and a small yellow square at the top right with a top edge of 8.
- Bottom Yellow Squares:** A small yellow square at the bottom left with a top edge of 7, and a small yellow square at the bottom right with a top edge of 6.

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