

- sale

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54130  
62970t

The figure is a complex geometric shape composed of several colored polygons. The shapes and their labels are as follows:

- Blue Polygon (Top):** A rectangle with interior angle  $B$ . Side lengths are 24 (left), 24 (right), and 32 (top). It is adjacent to a green polygon on the left and a pink polygon below.
- Green Polygon (Left):** A rectangle with interior angle  $C$ . Side lengths are 6 (left), 33 (right), and 6 (top). It is adjacent to a blue polygon on the right and a green polygon below.
- Green Polygon (Bottom-Left):** A rectangle with interior angle  $D$ . Side lengths are 6 (left), 6 (right), 20 (top), and 12 (bottom). It is adjacent to a blue polygon on the right and a pink polygon below.
- Pink Polygon (Center):** A large polygon with interior angle  $A$ . Side lengths are 26 (top), 46 (left), 26 (bottom), and 8 (right). It is adjacent to a blue polygon on the top, a green polygon on the left, and a red polygon on the right.
- Red Polygon (Bottom-Right):** A large polygon with interior angle  $E$ . Side lengths are 22 (top-left), 22 (top-right), 33 (right), 31 (bottom-right), 20 (bottom-left), and 7 (left). It is adjacent to a pink polygon on the top-left and a green polygon on the bottom-left.
- Green Polygon (Bottom-Right):** A small polygon with interior angle  $F$ . Side lengths are 7 (left), 9 (right), 8 (top-right), and 8 (top-left). It is adjacent to a red polygon on the left and a pink polygon on the top-left.

Surrounding the figure are several small yellow boxes containing numbers:

- Top center: 5
- Top left: 4, 3
- Top right: 8
- Right center: 2
- Left center: 7
- Bottom right: 6

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