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Hardin County, Ohio
Michael T. Bacon, Auditor

The diagram illustrates a geometric figure composed of several colored squares and rectangles. The main figure is a large rectangle divided into a red square (B) and a pink square (A). The red square (B) has a side length of 16. The pink square (A) has a side length of 24. Above the red square is a green square (E) with a side length of 12. To the right of the pink square is a green rectangle (D) with a width of 4 and a height of 24. Below the pink square is a green rectangle (C) with a width of 5 and a height of 5. Several yellow boxes with numbers are scattered around the diagram, likely representing additional dimensions or areas. The numbers in the yellow boxes are 11, 6, 3, 5, 2, 18, 8, 9, 4, 7, and 16.

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