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The diagram illustrates a geometric figure composed of several colored polygons. The main figure is a large pink polygon labeled 'A'. To its right is a blue polygon labeled 'C'. Below polygon A is a green polygon labeled 'E'. To the right of polygon A is a green polygon labeled 'D'. Above polygon D is a green polygon labeled 'B'. To the right of polygon B is a yellow polygon labeled '2'. The diagram includes various side lengths and area values. The pink polygon A has a side length of 36 and an area of 32. The blue polygon C has a side length of 26 and an area of 16. The green polygons B, D, and E have areas of 8, 16, and 24 respectively. The diagram also shows several other side lengths and a yellow polygon with an area of 2.

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