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RES
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Diagram illustrating a 32x32 square divided into several colored rectangles (A through G) and a small yellow box labeled 2. The rectangles are labeled with their dimensions and areas:

- Rectangle A (blue): 16x16, Area 256
- Rectangle B (orange): 12x12, Area 144
- Rectangle C (orange): 8x16, Area 128
- Rectangle D (green): 32x24, Area 768
- Rectangle E (blue): 8x24, Area 192
- Rectangle F (blue): 4x17, Area 68
- Rectangle G (orange): 5x18, Area 90

The diagram is annotated with various numbers indicating dimensions and areas:

- Top-left corner: 4, 17, F
- Top-right corner: 16, 12, B, 12
- Left side: 8, E, 24, 24, 32, 24
- Bottom-left corner: 5, 18, G, 5
- Bottom-right corner: 16, 8, C, 8
- Bottom edge: 24, 16
- Right side: 24
- Small yellow box: 2

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