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RES
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The figure is a composite shape made of three rectangles: A (pink), B (green), and C (red).
 - Rectangle A has a width of 16 and a height of 25. Its area is $16 \times 25 = 400$.
 - Rectangle B has a width of 16 and a height of 7. Its area is $16 \times 7 = 112$.
 - Rectangle C has a width of 16 and a height of 24. Its area is $16 \times 24 = 384$.
 The rectangles are arranged such that the bottom of A and C is on a common line, and the right side of B is on the left side of C. The total width is 32 units. The total height is 32 units. The total area is $400 + 112 + 384 = 896$.

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