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RES
2025

- Eff Rate: - 40.15 — 34.89 — 35.26 — 35.21 — a/r

The diagram shows three overlapping rectangles labeled A, B, and C. Rectangle A is pink, B is red, and C is orange. They are arranged in a stack. A yellow box with the number 2 is at the top left. Dimensions and area values are labeled on the rectangles and their overlaps.

Rectangle A (pink) has a width of 13 and a height of 4. Its area is 26. It overlaps with rectangle B (red) on its top edge. The overlap has a width of 4 and a height of 5. The area of the overlap is 20. The area of rectangle A that does not overlap with B is 10.

Rectangle B (red) has a width of 13 and a height of 4. Its area is 24. It overlaps with rectangle C (orange) on its bottom edge. The overlap has a width of 4 and a height of 5. The area of the overlap is 20. The area of rectangle B that does not overlap with C is 10.

Rectangle C (orange) has a width of 13 and a height of 4. Its area is 26. It overlaps with rectangle B (red) on its top edge. The overlap has a width of 4 and a height of 5. The area of the overlap is 20. The area of rectangle C that does not overlap with B is 10.

The total area of the three rectangles is 26 + 24 + 26 = 76. The area of the overlap between A and B is 20. The area of the overlap between B and C is 20. The area of the overlap between A and C is 10. The area of the overlap between A, B, and C is 10.

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