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AGR
2024

Eff Rate:- 49.77—49.60—43.46—45.84—— a/r

The diagram shows two overlapping rectangles, A and B. Rectangle A is pink and has a width of 26 and a height of 40. Rectangle B is blue and has a width of 25 and a height of 25. The overlapping region is shaded green and is a rectangle with a width of 5 and a height of 5. The area of rectangle A is labeled as 1040, the area of rectangle B is labeled as 625, and the area of the overlapping region is labeled as 25. The dimensions of the overlapping region are labeled as 5 and 5. The dimensions of rectangle A are labeled as 26 and 40. The dimensions of rectangle B are labeled as 25 and 25. The area of rectangle A is calculated as $26 \times 40 = 1040$. The area of rectangle B is calculated as $25 \times 25 = 625$. The area of the overlapping region is calculated as $5 \times 5 = 25$.

Call Back: Sign: PSN Date: 2015-11-13 Lister: 33-310002.0000-v082020R