

Page 1 of 1

RES
2024

The diagram shows three overlapping rectangles labeled A, B, and C. Rectangle A is pink, B is red, and C is green. The dimensions and areas are as follows:

- Rectangle A (Pink):** Dimensions are 14 (width) and 26 (height). Its area is 364.
- Rectangle B (Red):** Dimensions are 22 (width) and 18 (height). Its area is 396.
- Rectangle C (Green):** Dimensions are 6 (width) and 10 (height). Its area is 60.

The overlapping regions are labeled with their dimensions and areas:

- Intersection of A and B:** Dimensions are 14 (width) and 6 (height). Area is 84.
- Intersection of A and C:** Dimensions are 6 (width) and 6 (height). Area is 36.
- Intersection of B and C:** Dimensions are 4 (width) and 4 (height). Area is 16.
- Intersection of A, B, and C:** Dimensions are 6 (width) and 4 (height). Area is 24.

Call Back: Sign: PSN Date: 2015-01-28 Lister: 36-190002.0000-v082020R