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RES
2024
$$-a/r$$

CAMA
510
6500
71840
78340t

2280
25140
27420t

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

- Rectangle A (Pink):** Length = 30, Width = 28, Area = 420.
- Rectangle B (Green):** Length = 10, Width = 6, Area = 60.
- Rectangle C (Blue):** Length = 12, Width = 22, Area = 264.

The overlapping regions are labeled with their dimensions:

- Overlap of A and B: Length = 10, Width = 5, Area = 50.
- Overlap of A and C: Length = 12, Width = 33, Area = 396.
- Overlap of B and C: Length = 4, Width = 12, Area = 48.
- Overlap of A, B, and C: Length = 4, Width = 6, Area = 24.

319 N LIBERTY ST 45810

1	Bldg Type DWELLING	SHB+Cons 1 F/C	DixHt FtxFtx	Area 940	Unit Rate	Grade C-	Blt/Renov Cond 1950GD	Replace Value 100610	Phy Dpr .40	Fnc Dpr	True Value 71840
front lot		acres/ frontage	effective frontage	depth 150	depth factor 100	actual rate 130	effective rate 130	extended value 6500	true value 6500		

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