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RES
2025
$$-a/r$$

CAMA
510
30600
76630
07230t

Tax Value:				
Land 35%	11250	10710	10710	10710
Bldg 35%	49540	61820	61820	61820
Tot l 35%	60790t	72530t	72530t	72530t
Hmstd 35%				
Owner 0c				
Hmstd RB				
Net Tax	2670.60	2766.76	2785.40	
Sp-Asmnt	69.60	78.40	75.40	

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a  *MAIN
b  PORCH
c  GRAGE
d  PORCH
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2

The diagram shows three overlapping rectangles on a coordinate plane. Rectangle A (pink) has a width of 38 and a height of 28. Rectangle B (green) has a width of 12 and a height of 14. Rectangle C (blue) has a width of 26 and a height of 22. The rectangles are positioned such that their bottom-left corners are at the origin (0,0). The dimensions are labeled as follows:

- Rectangle A: Top edge 38, Right edge 28, Bottom-left corner (0,0).
- Rectangle B: Top edge 12, Right edge 14, Bottom-left corner (0,0).
- Rectangle C: Top edge 26, Right edge 22, Bottom-left corner (0,0).

 The overlapping regions are labeled with their dimensions:

- Intersection of A and B: 12 by 12.
- Intersection of A and C: 26 by 22.
- Intersection of B and C: 12 by 12.
- Intersection of A, B, and C: 12 by 12.

 The segments of the axes are labeled:

- X-axis: 0 to 12 (under B), 12 to 38 (under A), 38 to 64 (under A).
- Y-axis: 0 to 14 (under B), 14 to 28 (under A), 28 to 50 (under A).

421	OAK ST	45810
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1	Bldg Type	SHB+Cons	DixHt	Unit	Blt/Renov	Replace	Phy	Fnc	True
2	DWELLING	1 F/C	FtxFt	Rate	Cond	Value	Dpr	Dpr	Value
	Shed	*PP	10X12		C+	1996GD	.22		176630
			2040			187150			0
			120			2003AV			0
front lot		acres/ frontage	effective frontage	depth	actual factor	effective rate	extended value	true value	
			100.00	155	102	300	306	30600	

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