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RES
2024
$$-a/r$$

CAMA
511
30010
298600
28610t

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hmstd      8750 l      99440 b
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The diagram illustrates the decomposition of a large square with side length 50 into three rectangles: A (pink), B (blue), and C (green). The dimensions are labeled as follows:

- Rectangle A: 32 by 50
- Rectangle B: 24 by 32
- Rectangle C: 6 by 50

The total area of the large square is $50 \times 50 = 2500$. The sum of the areas of the three rectangles is $1600 + 768 + 302 = 2500$, which matches the total area.

0045	TR 55	45810
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1	Bldg Type	SHB+Cons	DixHt	Unit	Blt/Renov	Replace	Phy	Fnc	True
2	DWELLING	2 B F	FtxFt	Rate	Cond	Value	Dpr	Dpr	Value
	Garage		3200		2004GD	266320	.16		284110
			24X36		2008AV	20740	.45		14490
homesite	acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value	
small acreage	1.0000				25000	25000	25000	25000	
	1.0010				5000	5000	5010	5010	

24-030050.0000-v082020R