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RES
2024
$$-a/r$$

CAMA
511
22500
23830
46330t

Sp-Asmnt	23.00	21.00	21.00	18.00
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The diagram shows three overlapping rectangles labeled A, B, and C. Rectangle A is pink, B is blue, and C is green. The dimensions are as follows:

- Rectangle A (Pink):** Left side is 28. Top side is 49. Bottom side is 12. Right side is 22.
- Rectangle B (Blue):** Right side is 28. Top side is 12. Bottom side is 24. Left side is 6.
- Rectangle C (Green):** Top side is 16. Bottom side is 4. Left side is 10. Right side is 18.

The overlapping regions have the following dimensions:

- A and B overlap:** Top side is 6. Right side is 12.
- A and C overlap:** Top side is 10. Bottom side is 10. Right side is 16.
- B and C overlap:** Top side is 12. Bottom side is 12. Right side is 16.

1	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Cond	Replace	Phy	Fnc	True
2	DWELLING	1 B F	FtxFtx	2216	Rate		1987AV		134480	Dpr	Dpr	Value
	Shed		10X20	200		D+	2000AV		1920	.28		122970
						D				.55		860
homesite		acres/ frontage	effective frontage	depth	depth factor		actual rate		effective rate	extended value		true value
		.7900					25000		25000	22500		22500

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