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RES
2025

2025	2026	CAMA
511	511	511
19600	19600	21850
131770	174710	174710
151370t	194310t	196560t

Sp-Asmnt	21.88	21.88	21.88	21.88
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The diagram shows a yellow triangle with a base of 40 and a height of 15. Inside the triangle are six colored rectangles labeled A through F. The dimensions for each rectangle and the triangle are as follows:

- Triangle:** Base = 40, Height = 15.
- Rectangle A (Pink):** Width = 26, Height = 4.
- Rectangle B (Red):** Width = 12, Height = 4.
- Rectangle C (Orange):** Width = 15, Height = 4.
- Rectangle D (Blue):** Width = 24, Height = 4.
- Rectangle E (Light Green):** Width = 24, Height = 5.
- Rectangle F (Green):** Width = 12, Height = 4.

The total width of the base is 40, and the total height is 15. The rectangles are arranged such that their combined width and height match the triangle's dimensions.

1	Bldg Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True
2	DWELLING	1 B F	FtxFt	1592	Rate	Cond	Value	Dpr	Dpr	Value
5	Shop-Stud		18X36	648		C	1968AV	.40		159550
	Pole Barn		30X40	1200		C	1970FR	.70		2920
						C	2020AV	.15		12240
homesite		acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value	
small acreage		1.0000				17250	17250	4600	17250	
		.9200				5000	5000	4600	4600	

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