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RES
2024
$$-a/r$$

CAMA
510
29510
157140
86650t

```
hmstd      8750 1      50200 b
```

```
a  *MAIN
b  PORCH
c  PORCH
d  PORCH
e  PORCH
```

8

4	3
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The diagram shows a stepped pyramid with five levels, labeled A through E. Each level is a rectangle with its dimensions and area labeled. The levels are arranged in a stepped fashion, with level A at the base and level E at the top. The colors of the levels are: A (pink), B (green), C (green), D (light green), and E (light green).

Level	Length	Width	Area
A	30	8	240
B	22	5	110
C	18	10	180
D	14	3	42
E	18	6	108

72

	Bldg Type	SHB+Cons 1TB F	DixHt FtxFt	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value	
1	DWELLING			1300			1988GD	174720	.24	.15	134310	
2	Garage		22X30	660		C	1988AV	15840	.65		6600	
3	Garage		24X32	768		D	1993AV	14750	.60		7020	
4	Lean-To		11X32	352		C	1994AV	2820	.60		1130	
5	Pool	*PP		0			OLD/	0			0	
6	P	DK		220			1995AV	2950	.15		2510	
7	Pole Build		24X32	768		C	2003AV	11140	.50		5570	CONCRET FL
8	Shed	*PP	8X12	96			OLD/	0			0	
homesite		acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value			
small acreage		1.0000				25000	25000	25000	25000			
		.9020				5000	5000	4510	4510			

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