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AGR
2024

$$-a/r$$

2024	2025	CAMA
111	111	111
52540	52540	52530
172310	172310	172300
224860t	224860t	224830t
52540	52540	31090

\$0

10880	10880	18390
60310	60310	60300
71190t	71190t	78690t
57940	56400	
hmstd	5250 l	52690 b

The diagram illustrates a large rectangle composed of several smaller colored rectangles. The dimensions are labeled as follows:

- Yellow rectangles (top left):** Two small rectangles, each with a width of 2 and a height of 3.
- Blue rectangles (middle left):**
 - Rectangle J: Width 20, height 14.
 - Rectangle I: Width 40, height 28.
- Red rectangles (middle right):**
 - Rectangle H: Width 12, height 14.
 - Rectangle B: Width 24, height 10.
 - Rectangle D: Width 8, height 14.
 - Rectangle C: Width 24, height 14.
- Green rectangles (bottom right):**
 - Rectangle F: Width 20, height 16.
 - Rectangle E: Width 8, height 10.
 - Rectangle G: Width 24, height 8.
- Pink rectangle (bottom center):** Rectangle A: Width 24, height 14.

The overall dimensions of the large rectangle are 100 (width) by 60 (height). The diagram is labeled with 21191, TR 155, and 43345.

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The overall dimensions of the large rectangle are 100 (width) by 60 (height). The diagram is labeled with letters A through J and numbers representing lengths and widths.

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1	Bldg Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True
2	DWELLING	1H F/C	FtxFt	1528	Rate	Grade	Cond	Value	Dpr	Value
3	Pole Build		42X72	3024		C	OLD/GD	198030	.40	146150
2	P	CAN	12X48	576		C	2010AV	36290	.40	21770
							2022AV	4610	.05	4380
Tab #	S O I L				Acres	Mkt/Ac	Market	Au/Ac	Cauv	
C 1	BOA	BLOUNT	SILT	LOAM 0-	2.9761	6030	17950	2660	7920	
C 2	BOB	BLOUNT	SILT	LOAM, 2	3.1416	5770	18130	2360	7410	
C 52	PKA	PEWAMO	SICL	0-1% SL	.2010	6490	1300	3560	720	
C 51	WSTL	WASTE	LAND		.2154	120	30	50	10	
W 2	BOB	BLOUNT	SILT	LOAM, 2	.0072	3130	20	470		
W 52	PKA	PEWAMO	SICL	0-1% SL	.0195	5370	100	1670	30	
670	HSITE	HOMESITE			1.0000	15000	15000	15000	15000	
980	ROAD	ROAD			.4392					
8						52530	(100%)	31090	CAUV # 4435	
						18390	(35%)	10880		

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