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RES
2024
$$-a/r$$

CAMA
510
33880
246860
80740t

11860
86400
98260t

a	*MAIN
b	ADDTN
c	ADDTN
d	ADDTN
e	GRAGE
f	PORCH
g	ADDTN
h	PORCH
i	PORCH

Net Tax
2811.96
2273.16

The diagram shows a large rectangle composed of several smaller rectangles of different colors. The rectangles are labeled A through I. The dimensions and areas are as follows:

- Rectangle A (Pink):** Dimensions 24 by 35, Area 840.
- Rectangle B (Red):** Dimensions 6 by 28, Area 168.
- Rectangle C (Red):** Dimensions 4 by 24, Area 96.
- Rectangle D (Red):** Dimensions 18 by 24, Area 432.
- Rectangle E (Blue):** Dimensions 24 by 22, Area 528.
- Rectangle F (Green):** Dimensions 8 by 14, Area 112.
- Rectangle G (Red):** Dimensions 18 by 21, Area 378.
- Rectangle H (Green):** Dimensions 31 by 8, Area 248.
- Rectangle I (Green):** Dimensions 9 by 21, Area 189.

The total width of the bottom row is 43, and the total height of the right side is 44. The diagram is a visual representation of a mathematical problem involving area and perimeter.

*DWELLING COMPUTATIONS

1	Bldg Type DWELLING	SHB+Cons 2 B F	FtxFt	Area 3907	Rate	Grade B	Cond 1970GD	Value 358290	Dpr .35	Dpr	Value 246860
front lot	acres/ frontage	effective frontage	depth factor	actual rate	effective rate	extended value	true value				
	126.4400	125.00	198	113	240	271	33880	33880			

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