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RES
2024
$$-a/r$$

CAMA
511
32130
60500
92630t

```
hmstd 11250 l 56180 b
```

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

Figure 1: A diagram of a 2D hexagonal lattice with six regions labeled A through F. The regions are colored: A (pink), B (green), C (blue), D (green), E (red), and F (green). The dimensions of the regions are given in units of $\frac{1}{2}$ lattice spacing. The total width is 67, and the total height is 40.

45810

	Bldg	Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
			1	FtxFt		Rate		Cond	Value	Dpr	Dpr	Value
1	DWELLING		B/C		1801		C+	1969VG	198150	.25		160500
2	Shed		*PP	8X10	80			1990AV	0			0
3	Shed		*PP	12X10	120			2022AV	0			0
front lot			acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value			true value
			126.0000	126.00	241	116	220	255	32130			32130

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