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RES
2025

CAMA
511
17250
02110
19360t

```
hmstd 5250 l 27350 b
```

43

Diagram illustrating a 2D array structure with 4 rows and 3 columns. The array is divided into four quadrants, each labeled with a letter (A, B, C, D) and containing numerical values.

Row \ Column	Column 1	Column 2	Column 3
Row 1	26	28	28
Row 2	28	28	28
Row 3	16	28	16
Row 4	9	28	9

The quadrants are labeled as follows:

- Top-Left (Blue): Labeled **C**. Contains values 26, 28, 28, 28.
- Top-Right (Red): Labeled **B**. Contains values 28, 28, 28, 28.
- Bottom-Left (Pink): Labeled **A**. Contains values 16, 28, 16, 28.
- Bottom-Right (Green): Labeled **D**. Contains values 9, 28, 9, 28.

	Bldg	Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
			1H F/C	FtXft		Rate		Cond	Value	Dpr	Dpr	Value
1	DWELLING				1680			1940AV	160810	.55		101310
2	Shed		*SV	12X16	192			OLD/	800			800
3	Shed		*PP	8X10	80			1940AV	0			0
4	Shed		*PP	10X10	100			OLD/	0			0
			acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value			
homesite			.9940				17250	17250	17250	true value 17250		

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