

AGR
2024

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CAMA
111
199520
28150
27670t
85060

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hmstd 3220 l 24530 b
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The diagram shows a large central figure composed of several colored rectangles and smaller numbered rectangles. The central figure is surrounded by several smaller numbered rectangles. The diagram is labeled with letters A through K and numbers 1 through 26, representing a mathematical problem involving area and perimeter.

The central figure is composed of the following colored rectangles:

- Cyan:** A large rectangle at the top right, labeled 'E'.
- Green:** A vertical rectangle on the left, labeled 'J'.
- Red:** A vertical rectangle in the center, labeled 'K'.
- Magenta:** A large rectangle in the center, labeled 'A'.
- Yellow:** A vertical rectangle on the right, labeled 'D'.

Smaller numbered rectangles are placed around the central figure, some of which are labeled with letters:

- Top:** 19, 3, 2, 23, 10, 13, 14, 22, 15.
- Left:** 11, 12, 6, 7, 16, 20, 4, 9.
- Right:** 8, 5.
- Bottom:** 14, 4, 4, 15, 9.

The central figure is labeled with letters and numbers:

- Top right:** 40, 16, E, 16, 8, I, 8, 40.
- Center:** 9, 7, F, 26, 18, H, 15, 15, 15, 8, 24, 15, 8, 9, B, 12, 5, 41, 9, D, 24, 15, 9.
- Left:** 9, 7, 15, G, 43, 4, 3, 15, 6, 56, J, 41, K, 4, 4, 14.

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PixHt	Unit	Blt/Renov	Replace	Phy	Fnc	Tru
PtXtFt	Area	Grade	Value	Dpr	Dpr	Value
	3662	D	1920FR	.65		7089
40X40	1600	D	2009AV	.40	.20	922
26X60	1560	D	2009AV	.40	.20	715
30X40	1200	D	2003AV	.50	.20	461
20X30	600	D	2009AV	.40	.20	277
24X40	960		1970FR			106
10X16	160		1975FR			50
8X30	240	D	2009AV	.40	.20	74
30X50	1500	D	1960FR	.70	.20	346
10X14	140		1970FR			20
28X54	1512	D	1970AV	.65	.20	335
12X16	192		1970AV			30
36X85	3060		1997AV	.55	.20	1058
24X48	1152	D	1997AV	.55	.20	265
10X40	400		1997FR			50
24X78	1872	D	1985FR	.70	.20	431
8X30	240	D	2003AV	.50	.20	62
10X24	240	D	1997AV	.55	.20	55
10X40	400	D	1997AV	.55	.20	92
30X40	1200	D	1997AV	.55	.20	277
16X18	288	D	1995FR	.70	.20	78
12X36	432	D	1997AV	.55	.20	106
8X12	96		2017AV			0

	Bldg	Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True
			1 F/C	FtxFtx		Rate	Grade	Cond	Value	Dpr	Value
1	DWELLING				3662		D	1920FR	210340	.65	70090
2	Shop-Stud			40X40	1600		D	2009AV	19200	.40	9220
3	Pole Build			26X60	1560		D	2009AV	14980	.40	7190
4	Shed		M	30X40	1200		D	2003AV	11520	.50	4610
5	Shed			20X30	600		D	2009AV	5760	.40	2770
6	Lean-To		*SV 0	24X40	960			1970FR	1000		1000
7	04		*SV 0	10X16	160			1975FR	500		500
8	P		CAN0	8X30	240		D	2009AV	1540	.40	740
9	Bank Barn		F 0	30X50	1500		D	1960FR	14400	.70	3460
10	Shed		*PP 0	10X14	140			1970FR	200		200
11	Crib/Grana		F 0	28X54	1512		D	1970AV	12100	.65	3390
12	Lean-To		*SV 0	12X16	192			1970AV	300		300
13	Flat Barn		F 0	36X85	3060		D	1997AV	29380	.55	10580
14	Lean-To		F 0	24X48	1152		D	1997AV	7370	.55	2650
15	Silo		*SV 0	10X40	400			1997FR	500		500
16	Shed			24X78	1872		D	1985FR	17970	.70	4310
17	P		CAN	8X30	240		D	2003AV	1540	.50	620
18	P		CAN	10X24	240		D	1997AV	1540	.55	550
19	P		CAN	10X40	400		D	1997AV	2560	.55	920
20	Lean-To			30X40	1200		D	1997AV	7680	.55	2770
21	Shed			16X18	288		D	1995FR	2770	.65	780
22	Lean-To			12X36	432		D	1997AV	2770	.55	1000
23	Shed		*PP	8X12	96			2017AV	0		0

Tab #	S O I L	Acres	Mkt/Ac	Market	Au/Ac	Cauv
C 1	BOA BLOUNT SILT LOAM 0-	1.5797	6030	9530	2660	4200
C 2	BOB BLOUNT SILT LOAM, 2	4.2478	5770	24510	2360	10930
C 14	GWB GLYNWOOD SILT LOAM	11.1267	5400	60080	1750	19470
C 16	GYC2 GLYNWOOD CLAY LOAM	1.4309	5820	17850	1510	
C 34	NO NOLIN SILT LOAM, OC	2.1797	5800	12640	2680	5840
C 39	PM PEWAMO SILTY CLAY L	5.6247	6490	36500	3560	20020
C 51	WSTL WASTE LAND	6.7500	120	810	50	340
W 2	BOB BLOUNT SILT LOAM, 2	.2483	3130	780	470	120
W 16	GYC2 GLYNWOOD CLAY LOAM	.0251	1460	40	230	10