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EXM
2025
$$-a/r$$

CAMA
680
20890
16860
37750t

	project	ben acres	/ %	factor
31	BLANCHARD RIVER MAINT	XA/2025		
21	BLANCHARD RIVER MAINT	XA/2023		
35	KELLOGG #983 - BLANCHARD	XA/2025		

A diagram of a rectangle divided into three regions: A (pink), B (blue), and C (green). Region B is a square with side length 26. Region A is a rectangle with width 50 and height 26. Region C is a rectangle with width 6 and height 6. The total width of the rectangle is 26 + 50 = 76. The total height is 26 + 6 = 32. The area of region A is 50 * 26 = 1300. The area of region B is 26 * 26 = 676. The area of region C is 6 * 6 = 36. The total area is 1300 + 676 + 36 = 2012.

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