

- sale

$$-a/r$$

8840
54130
62970t

The diagram consists of several interconnected geometric shapes, each with numerical labels and some with letters. The shapes are colored as follows:

- Blue shape (B):** A rectangle with a top edge of 32, a right edge of 24, and a bottom edge of 26. It has a left edge of 24. A yellow label '7' is to its left.
- Green shape (C):** A rectangle with a top edge of 6, a right edge of 33, and a bottom edge of 12. It has a left edge of 6. A yellow label '5' is above it.
- Pink shape (A):** A rectangle with a top edge of 26, a right edge of 16, and a bottom edge of 26. It has a left edge of 46. A yellow label '8' is to its right.
- Red shape (E):** A parallelogram with a top edge of 22, a right edge of 33, and a bottom edge of 31. It has a left edge of 22. A yellow label '6' is to its right.
- Yellow shape (D):** A rectangle with a top edge of 6, a right edge of 6, and a bottom edge of 12. It has a left edge of 20.
- Yellow shape (F):** A parallelogram with a top edge of 7, a right edge of 8, and a bottom edge of 7. It has a left edge of 8.
- Yellow shape (G):** A parallelogram with a top edge of 34, a right edge of 20, and a bottom edge of 20. It has a left edge of 7.
- Yellow shape (H):** A rectangle with a top edge of 8 and a right edge of 2.

Letters A, B, C, D, E, and F are placed inside their respective shapes. The diagram is a complex geometric figure with various colored shapes and numerical labels.

45843

3.054	25270	(100%)	25270	CAUV #
	8840	(35%)	8840	

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