Draw a Rich House Facade: Columns, Gates, and Large Windows

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

A facade is 12 cm wide with four columns creating three equal bays. The gate is centered and 3 cm wide. What is each bay width, and how much space remains on each side of the gate within the central bay?

Answer: Each bay is 12 ÷ 3 = 4 cm wide. The central bay is 4 cm wide and the gate is 3 cm wide, so 1 cm remains total, or 0.5 cm on each side of the gate.