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QUESTION

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A 5x25 grid of squares representing a sparse matrix. The squares are arranged in a pattern that suggests a banded structure with some off-diagonal elements.

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The diagram consists of six horizontal rows of small squares. The first row has 20 squares, starting from the second column position. The second row has 20 squares, aligned under the first row's columns. The third row has 20 squares, also aligned under the first row's columns. The fourth row has 20 squares, aligned under the first row's columns. The fifth row has 20 squares, aligned under the first row's columns. The sixth row has 18 squares, starting from the first column position and ending at the eighteenth column position.

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