



The image shows a full page of graph paper. The grid consists of small, uniform squares. A single vertical column on the right side of the page is highlighted in yellow, serving as a margin. The rest of the page is white with a light gray grid pattern.

A large grid of graph paper with a yellow vertical margin on the right side. The grid consists of many small squares, typical of graph paper used for technical drawing or mathematics. The yellow margin is a solid vertical strip on the right edge of the grid.

This image shows a full page of graph paper. The grid consists of small, uniform squares. A vertical yellow margin is present on the right side of the page. There are some faint, illegible markings in the upper right quadrant of the grid, possibly bleed-through from the reverse side of the paper. A small yellow horizontal mark is visible near the bottom left corner.

The image shows a full page of graph paper. The grid consists of small, uniform squares. A vertical yellow margin is located on the right side of the page, extending from the top to the bottom. The rest of the page is white with a light gray grid pattern.

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The image shows a full-page grid of graph paper. The grid consists of small, uniform squares. A single vertical column on the right side of the page is highlighted in yellow, serving as a margin. The rest of the page is white with a light gray grid pattern.

The image shows a grid of 10 columns and 20 rows. The grid is composed of thin black lines forming a pattern of small squares. The rightmost column is highlighted in a solid yellow color, while the other columns are white with black grid lines. The grid is empty of any text or data.

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A sheet of graph paper with a grid of small squares. A vertical yellow margin is located on the right side of the page. The grid covers the majority of the page, leaving a narrow white margin on the left and top, and the yellow margin on the right and bottom.

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The image shows a sheet of graph paper with a grid of small squares. A vertical yellow margin is located on the right side, and a horizontal yellow margin is located near the top. The grid is composed of thin black lines forming a uniform pattern of squares. The yellow margins are solid and provide a clear boundary for writing or drawing.

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A large grid of graph paper with a yellow vertical margin on the right side. The grid consists of many small squares, with a few larger squares interspersed. The yellow margin is a solid vertical strip on the right edge of the grid.

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The image shows a full page of graph paper. The grid consists of small, uniform squares. A vertical yellow margin is located on the right side of the page, and a horizontal yellow margin is located at the bottom. The rest of the page is filled with the standard grid pattern.

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The image shows a full page of graph paper. The grid consists of small, uniform squares. A vertical yellow margin is located on the right side of the page. A horizontal yellow line is drawn near the top left corner, extending across a few columns.

The image shows a full page of graph paper. The grid consists of small squares. A vertical yellow margin is located on the right side of the page. Two horizontal yellow lines are drawn in the left margin, one in the upper half and one in the lower half of the page.

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A sheet of graph paper with a grid of small squares. A vertical yellow margin is located on the right side of the page. The grid covers the majority of the page, leaving a white margin on the left and top, and the yellow margin on the right.

The image displays a large grid of 20 columns and 100 rows. The grid is composed of thin black lines forming a dense pattern of small squares. The rightmost column is highlighted in a solid yellow color, while the other 19 columns are white with black grid lines. The grid is empty of any text or data.