

※グローバル・リベラルアーツ学部の学校推薦型選拔出願者は、「志望理由書」ではなく、本用紙を提出してください。

氏 名

The image displays a 10x10 grid of squares. Each square in the grid contains a smaller square with a dashed border. The grid is labeled on the right side with the number of squares in each row: (100), (200), (300), and (400). The labels are positioned to the right of the grid, with (100) at the top, (200) in the second row, (300) in the third row, and (400) in the fourth row. The grid is composed of 10 rows and 10 columns of squares. The squares are arranged in a regular pattern, with the dashed squares centered within the solid squares.


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「探究テーマと入学後の展望」記入用紙

出願番号_____

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The figure displays a large grid of 800 small squares, organized into 16 rows and 50 columns. The grid is labeled with row numbers 500, 600, 700, and 800 on the right side. Each small square contains a single digit from 0 to 9, representing a random sample of the population distribution.

(20字×20行)

氏 名_____

This image shows a full page of blank graph paper. The grid consists of small squares formed by thin black lines. There are 20 columns and 20 rows of squares, creating a uniform pattern across the entire page. The margins are consistent on all sides.

(1000)


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