

Profile

Artist name: mivjm

Writer name: Masakado Murasaki

Social name: Masashi Motokado

Profession: Multi Artist & Multi Worker

Gender: Genderfluid

Birthday: 30 November 1975

Hometown: Kitakyusyu-shi, Fukuoka prefecture

Adress: #306 Hatanodai annex, 2-4-19 Hatanodai, Shinagawa-ku, Tokyo-to, 142-0064, Japan

Tel: +81 080-3942-9035 *Feature phone.

Email: mtkdmssh(a)gmail.com *Please replace (a) with @.



[Portrait]

Profile

Profile

A large grid of small circles arranged in 10 rows and 100 columns, resembling a barcode or a data visualization. The circles are white with black outlines, set against a black background. The grid is composed of 10 rows of 100 circles each, totaling 1000 circles. The circles are arranged in a regular, repeating pattern, with each circle having a small gap between it and its neighbors. The overall effect is a dense, textured field of points that could represent a digital signal or a data matrix.

A 10x10 grid of 100 small circles, with the last row containing only 9 circles.

A 10x10 grid of small circles, with the bottom-right corner missing. The grid consists of 10 rows and 10 columns. The bottom-right corner, which would be the 10th row and 10th column, is missing, leaving a 9x9 grid of circles.

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A 10x10 grid of 100 small circles, with the last row containing only 9 circles.

Profile

A 10x10 grid of small circles. The first nine rows each contain 10 circles. The tenth row contains 9 circles, with the last position in the row being empty.

Profile

A 10x10 grid of 100 empty circles, arranged in 10 rows and 10 columns. The circles are white with black outlines. The last row contains 9 circles, with the 10th position being empty.

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A 10x10 grid of small circles. The first nine rows each contain 10 circles. The tenth row contains 9 circles, starting from the left and leaving the rightmost position empty.

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A 10x10 grid of 100 small circles, arranged in 10 rows and 10 columns.

A 10x10 grid of small circles. The first 9 rows each contain 10 circles. The 10th (bottom) row contains 9 circles, starting from the left and missing the last circle on the right.

A 10x10 grid of small circles, with the bottom row containing only 9 circles.

A 10x10 grid of small circles. The first nine rows each contain 10 circles. The tenth row contains 9 circles, starting from the left and leaving the rightmost position empty.

A 10x10 grid of small circles. The first nine rows are complete, each containing 10 circles. The tenth row contains only 9 circles, missing the last one on the right.

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