

Form 3

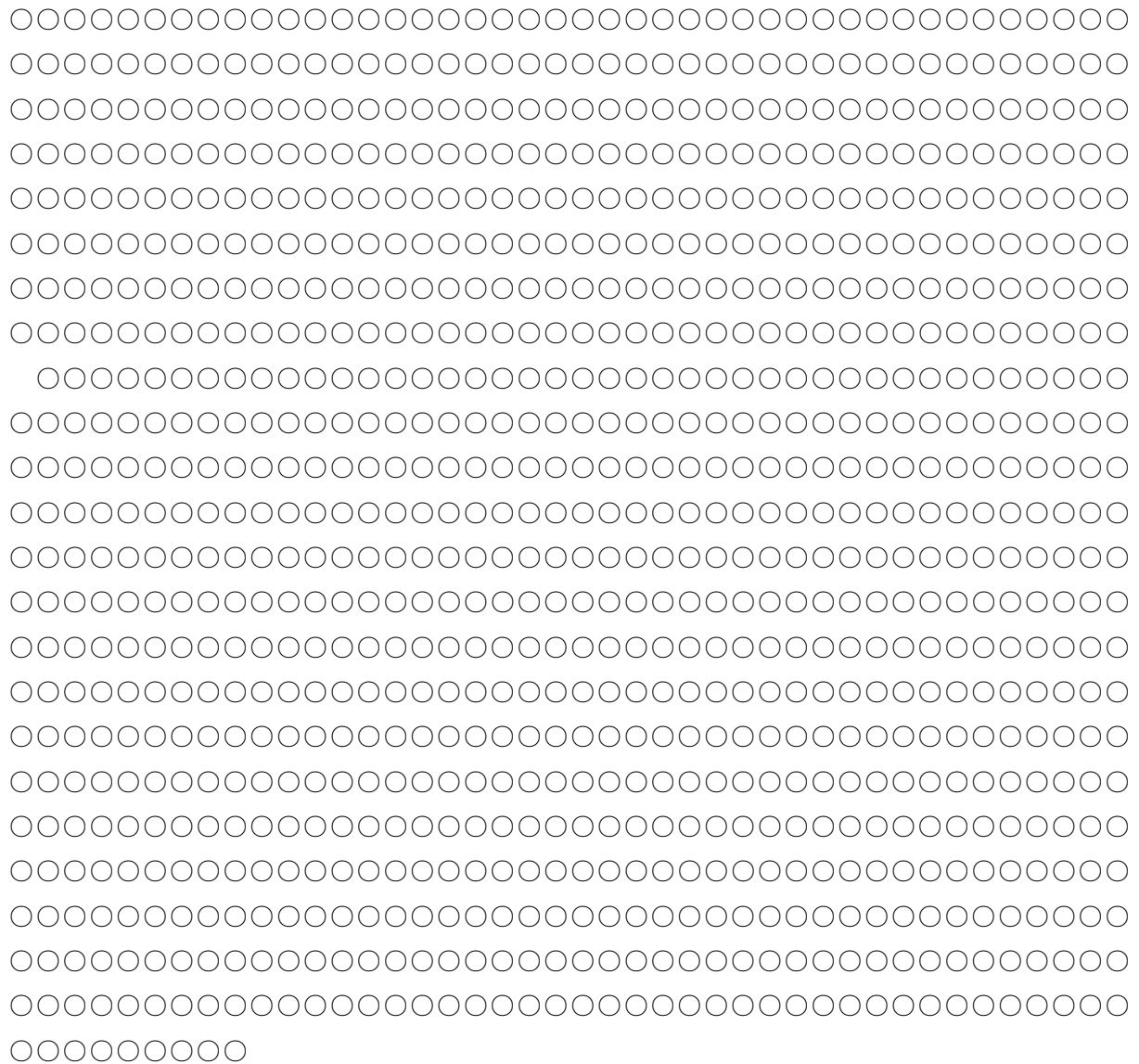
氏 名 Name ○ ○ ○ ○

A 10x20 grid of small circles. The top row is indented by one circle from the left. The second row through the tenth row are aligned to the left. Each row contains 20 circles.

- ・ 上部余白 2 5 mm程度
- ・ 左側余白 3 0 mm程度
- ・ 行間隔 6 . 4 mm程度
- ・ 1 行の文字数 4 0 字程度
- ・ 文字種 9 ～ 1 0 . 5 ポイント程度
- ・ 文字数 2 0 0 0 字程度
- ・ 書体 明朝体

- Head margin: Approx. 25 mm
- Left margin: Approx. 30 mm
- Line spacing: Approx. 6.4 mm
- Number of characters per line: Approx. 40 characters for Japanese
- Font size: Approx. 9–10.5 point
- Number of characters: Approx. 2,000 characters in Japanese or 500 words in English
- Font: MS Mincho for Japanese, Times New Roman is recommended for English

[illegible]



Abstract of Dissertation

Sample

氏 名 Name ○ ○ ○ ○

It is commonly observed that the surface function of an industrial product influences the product performance and quality. Surface functions, such as frictional and attritional properties and optical and magnetic properties (including the accuracy of surface finishing of component parts), are deeply related to the geometric properties of fine surface asperity.

[illegible]

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[illegible]

A large grid of small circles arranged in 20 rows and 30 columns. The first 19 rows are full, each containing 30 circles. The 20th row contains only 10 circles, starting from the left. All circles are small, light gray, and have a thin outline.

A large grid of 18 rows of circles. The first 17 rows are full, each containing 20 circles. The 18th row is partially filled with 6 circles.