

指導教員

教授（または准教授・専任講師・助教）

「卒業論文」の体裁について

—体裁Bの場合—

一三四期    学科  
学籍番号

氏名

(例) 目次

第一章	第二章	第三章	第四章
○	○	○	○
○	○	○	○
○	○	○	○
・	・	・	・
・	・	・	・
・	・	・	・
・	・	・	・
○	○	○	○
頁	頁	頁	頁

(体裁B) 「A4判無地もしくはB5判無地(パソコン等を使用)の場合

(八〇〇字)で二十五枚以上とする」

例：四〇字×二〇行＝八〇〇字で作成：一ページ八〇〇字であれば、書式は自由。

※目次も枚数に含めて構わない(ただし、指導教員の指定に従うこと)  
※この見本はMS明朝でフォントサイズ一〇・五ポイント、十四ポイントで作成した際に  
一頁あたり八〇〇字となる設定です。

A grid of 100 empty circles arranged in 10 rows and 10 columns. The grid is bounded by a thick black border. On the far left, there are four circled numbers: '20' at the top, followed by three groups of three circles each. On the far right, there are five circled numbers: '5' at the top, followed by '10', '15', '20', '25', '30', and '35'. The remaining 85 circles are empty for marking responses.

A grid of 100 empty circles arranged in 10 rows and 10 columns. The circles are positioned at the intersections of horizontal and vertical lines. In the top-left corner, there is a circled number '20'. In the top-middle section, there is a circled number '15'. In the top-right corner, there is a circled number '5'. In the middle-right section, there is a circled number '10'. In the bottom-right corner, there is a circled number '15'. In the bottom-middle section, there is a circled number '20'. In the bottom-left corner, there is a circled number '25'. In the bottom-right corner, there is a circled number '30'. In the bottom-middle section, there is a circled number '35'. In the bottom-right corner, there is a circled number '40'. The remaining 86 circles are empty.

This image shows a large grid of 100 empty circles arranged in a 10x10 pattern. The circles are evenly spaced and have a thin black outline. In the top-left corner, there is a circled number '20'. In the top-middle section, there is a circled number '15'. In the top-right corner, there is a circled number '5'. In the middle-right section, there is a circled number '10'. In the bottom-left section, there is a circled number '15'. In the bottom-middle section, there is a circled number '20'. In the bottom-right section, there is a circled number '25'. In the bottom-left section of the next row, there is a circled number '30'. In the bottom-middle section of the next row, there is a circled number '35'. In the bottom-right corner of the grid, there is a single empty circle. At the very bottom right corner of the entire page, there is another empty circle.

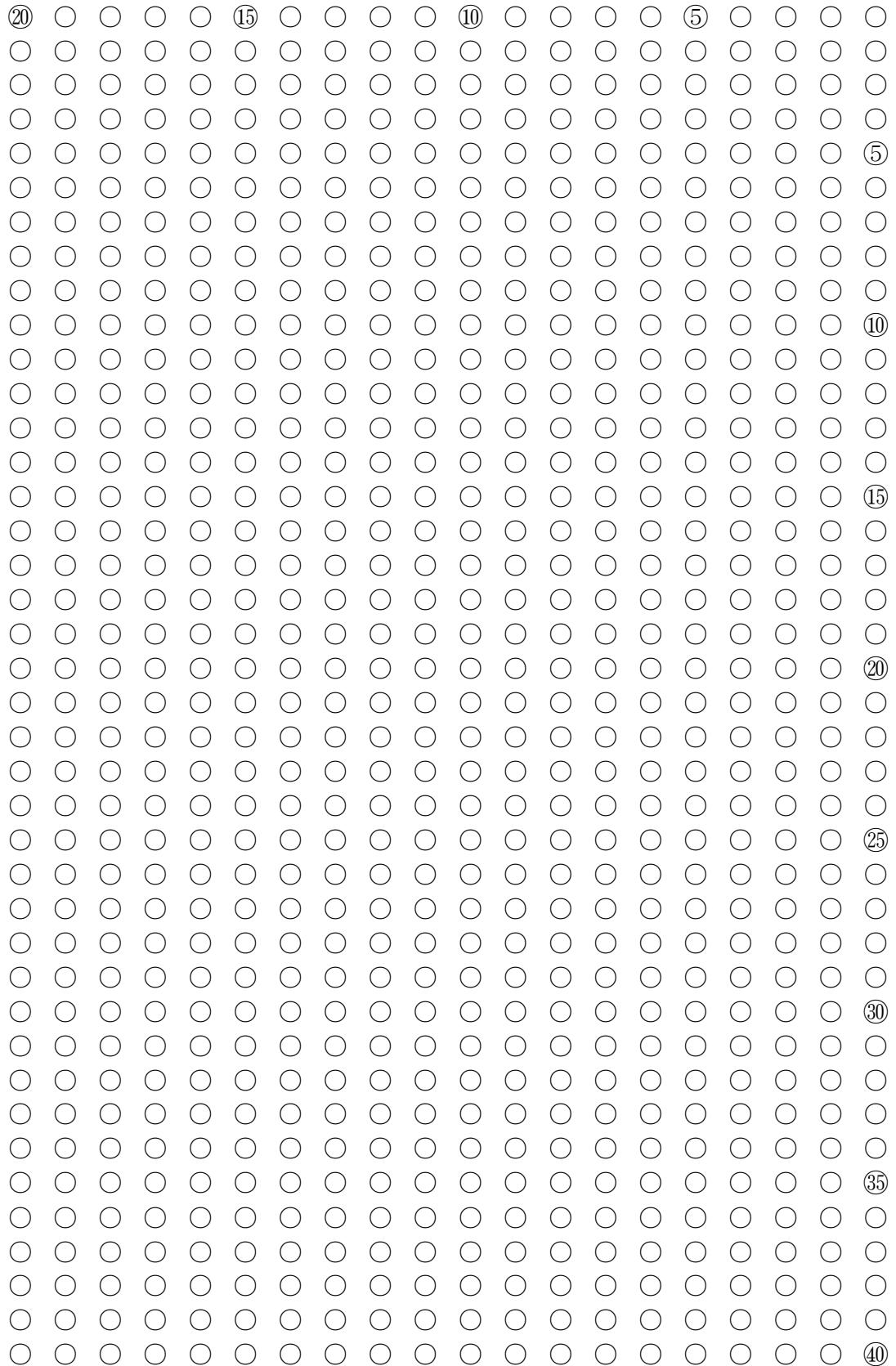
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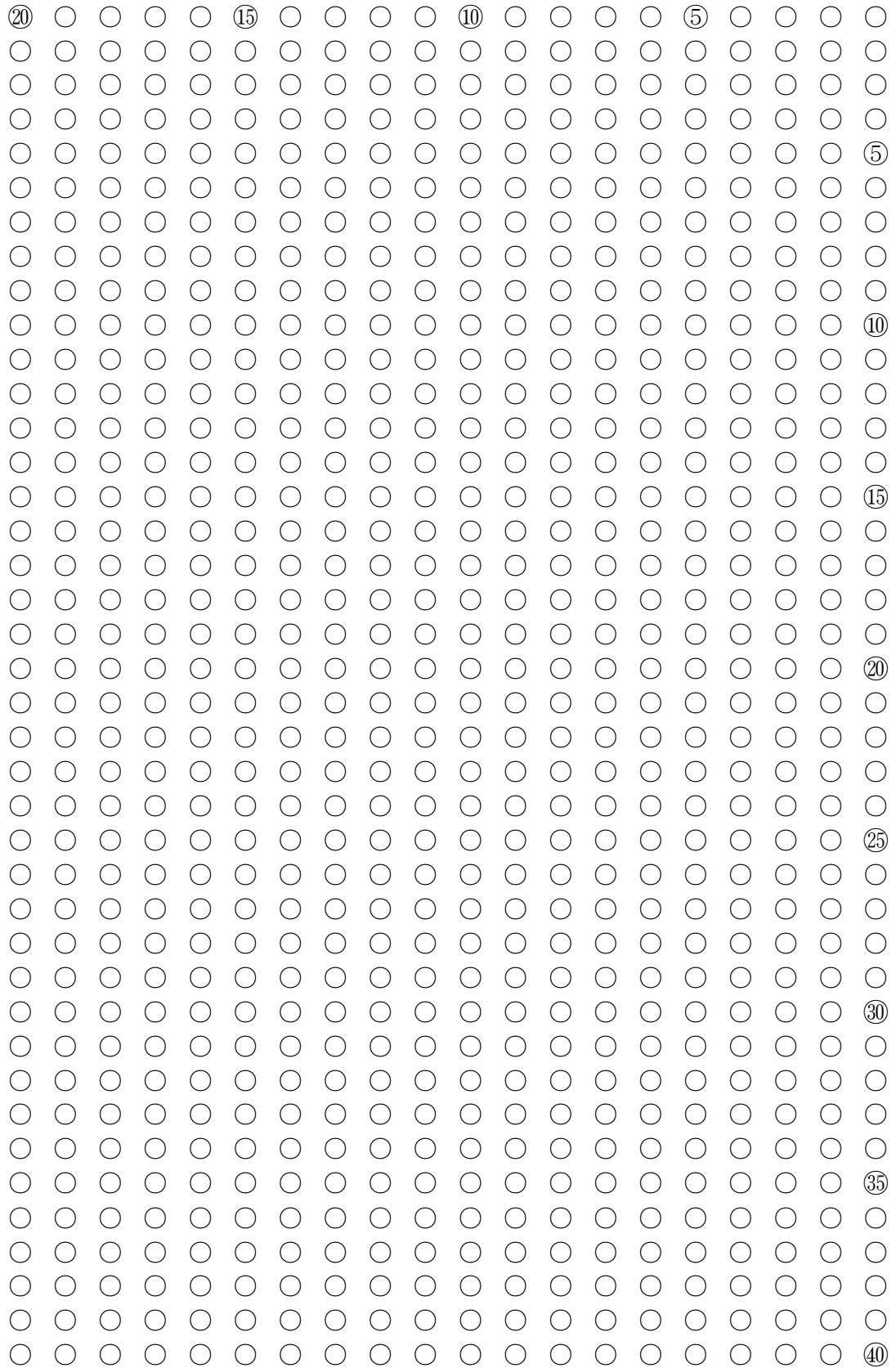
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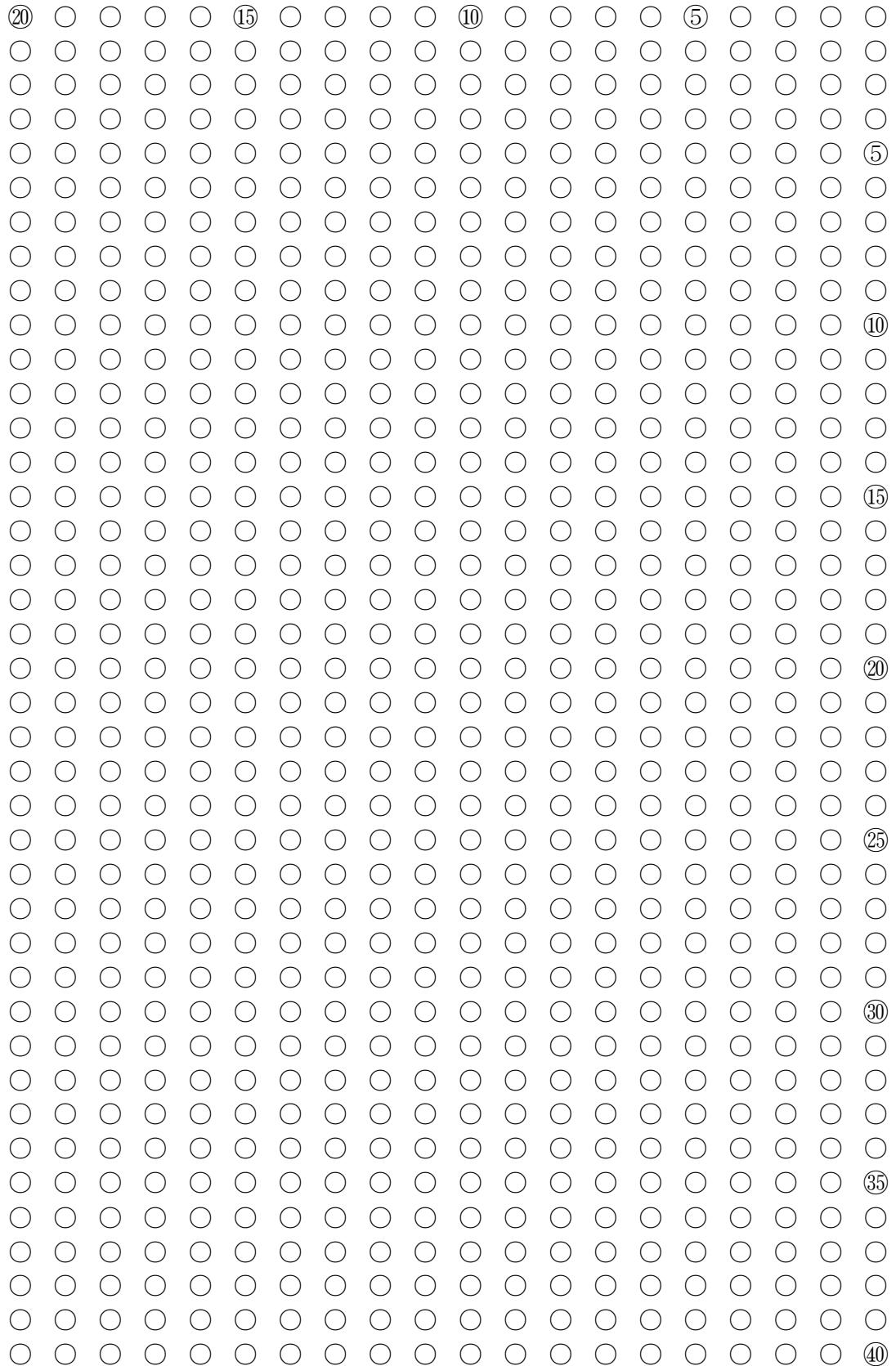
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A grid of 100 empty circles arranged in 10 rows and 10 columns, intended for a bubble sheet. To the left of the grid, there are several numbered columns: 20, 15, 10, 5, 10, 15, 20, 25, 30, and 35. These numbers likely correspond to the question numbers or categories for which the bubbles are intended.

A grid of 100 empty circles arranged in 10 rows and 10 columns, intended for a bubble sheet. To the left of the grid, there are several numbered columns: 20, 15, 10, 5, 10, 15, 20, 25, 30, and 35. These numbers likely correspond to the question numbers or categories for which the bubbles are intended.

This image shows a grid of 100 empty circles arranged in 10 rows and 10 columns, intended for a bubble sheet or answer key. On the far left, there are four columns of numbers: '20' at the top, followed by '15', '10', and '5'. Along the right edge, there are four columns of numbers: '5' at the top, followed by '10', '15', and '20'. The remaining 86 circles are empty for marking responses.

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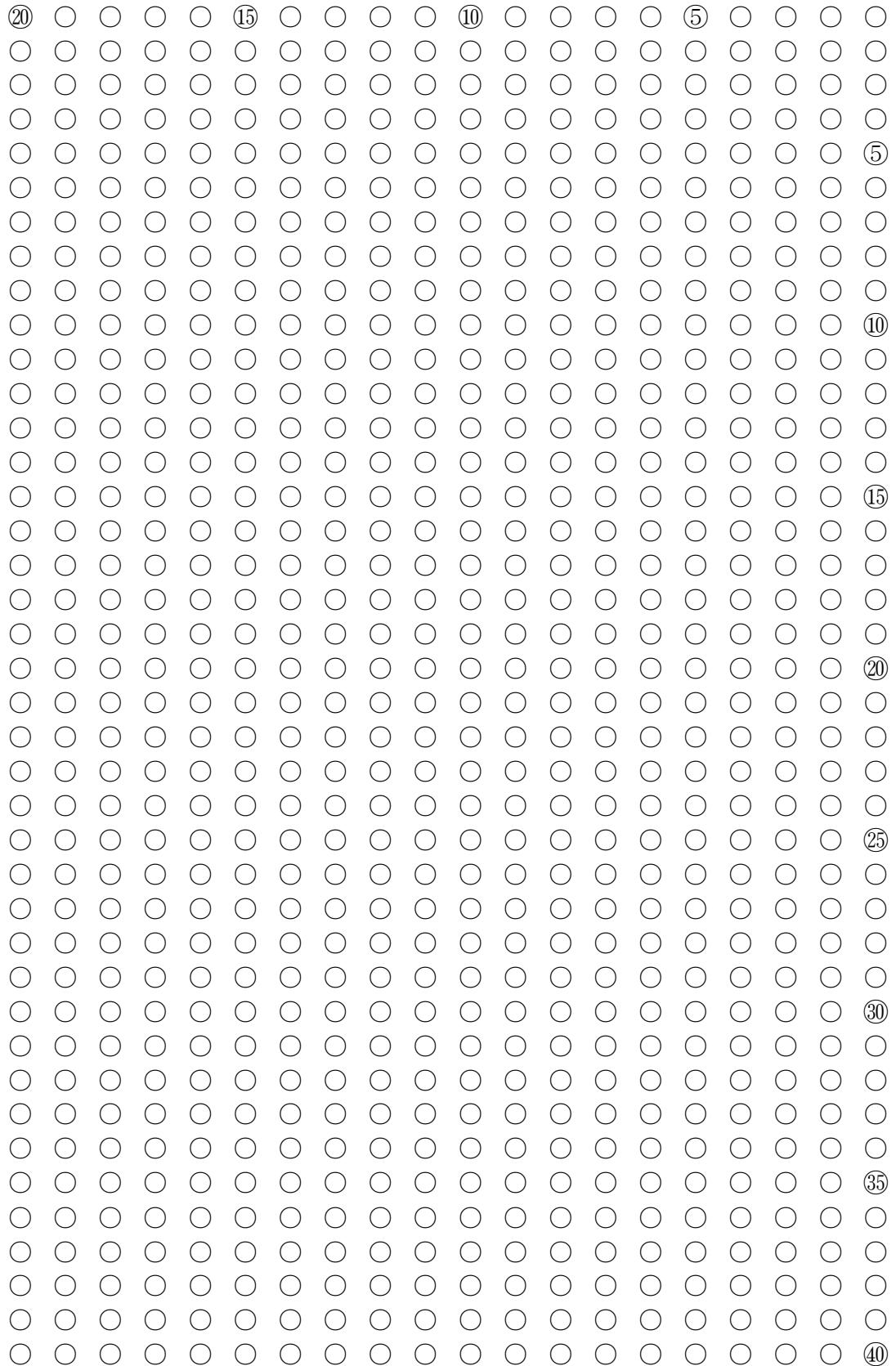
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A grid of 100 empty circles arranged in 10 rows and 10 columns, intended for a bubble sheet. The grid is bounded by a thick black border. In the top-left corner, there is a circled '20'. In the top-middle, a circled '15'. In the top-right, a circled '10'. In the middle-right, a circled '5'. In the middle-middle, another circled '10'. In the middle-left, a circled '15'. In the bottom-left, a circled '20'. In the bottom-middle, a circled '25'. In the bottom-right, a circled '30'. In the bottom-left of the next row, a circled '35'. In the bottom-middle of the next row, a circled '40'. The bottom-right circle in the grid is also empty.

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