

1i	2i	3i	4i	5i	6i	7i	8i	9i	10i	11i	12i
1		2		3		4		5		6	
7		8		9		10		11		12	
1.1		1.2		1.3		1.4		1.5		1.6	1.7
2.1		2.2		2.3		2.4		2.5		2.6	2.7
3.1		3.2		3.3		3.4		3.5		3.6	3.7
4.1		4.2		4.3		4.4		4.5		4.6	4.7
5.1		5.2		5.3		5.4		5.5		5.6	5.7
6.1		6.2		6.3		6.4		6.5		6.6	6.7
7.1		7.2		7.3		7.4		7.5		7.6	7.7
8.1		8.2		8.3		8.4		8.5		8.6	8.7
9.1		9.2		9.3		9.4		9.5		9.6	9.7
10.1		10.2		10.3		10.4		10.5		10.6	10.7
11.1		11.2		11.3		11.4		11.5		11.6	11.7
12.1		12.2		12.3		12.4		12.5		12.6	12.7





















































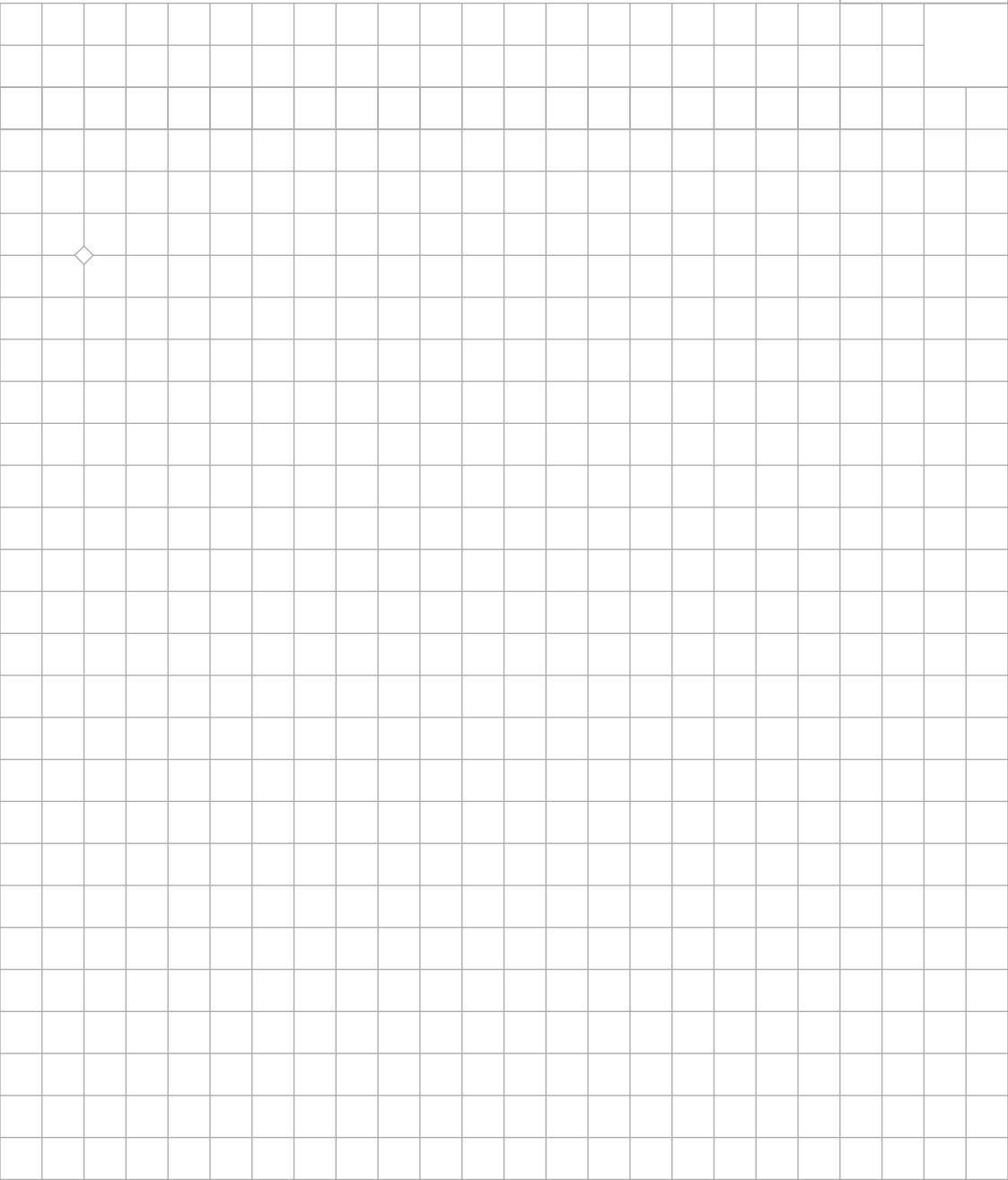






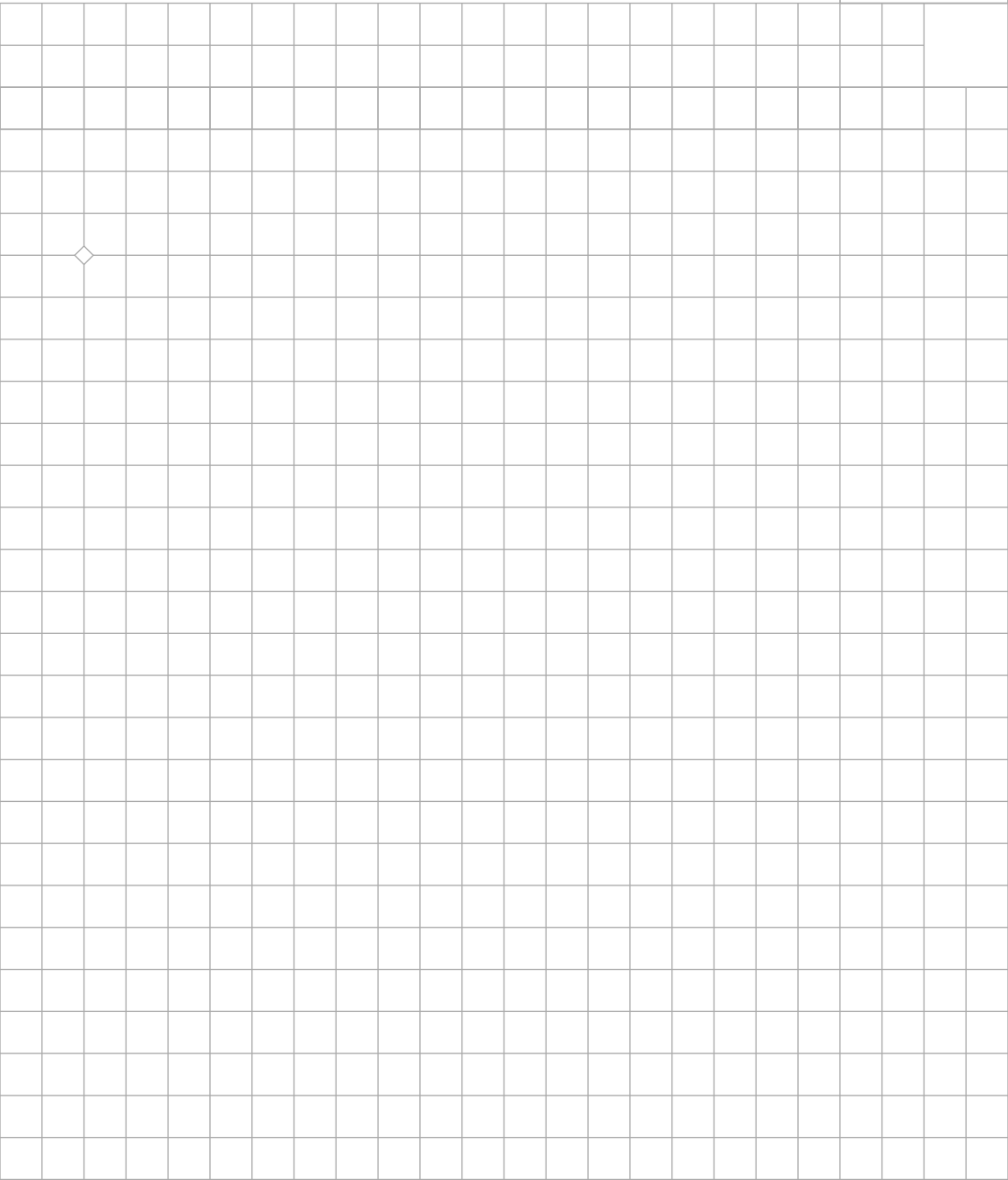
























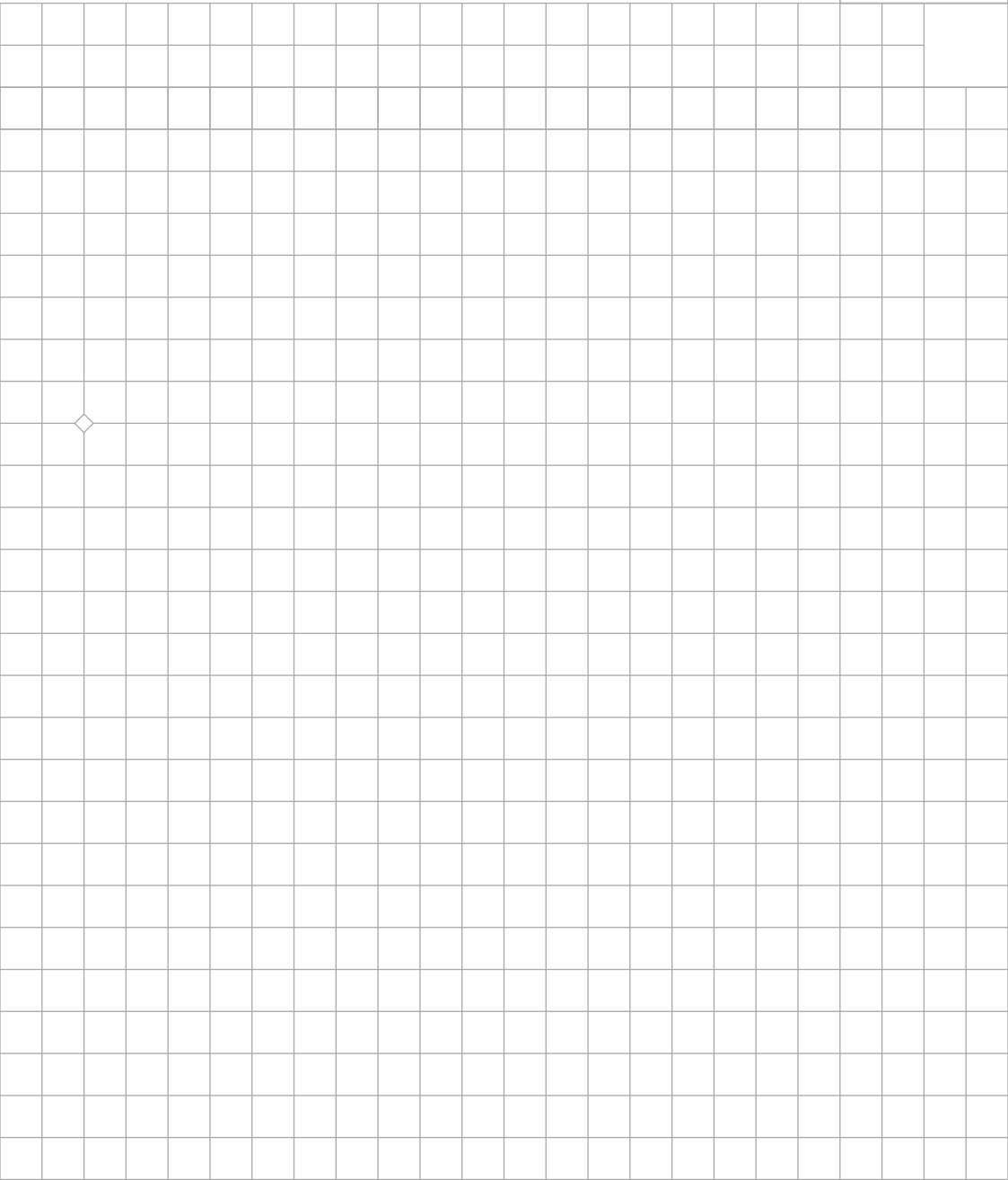




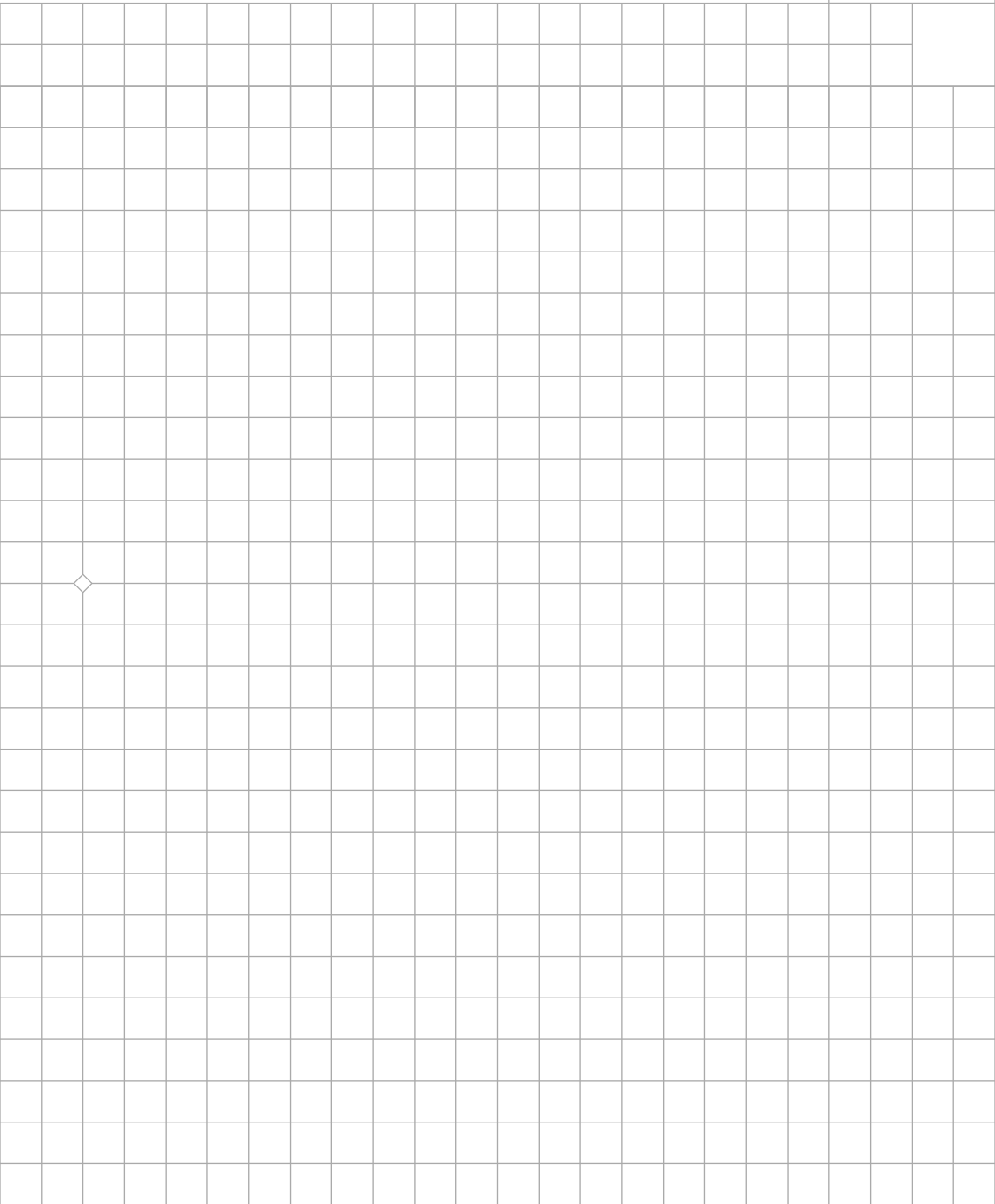


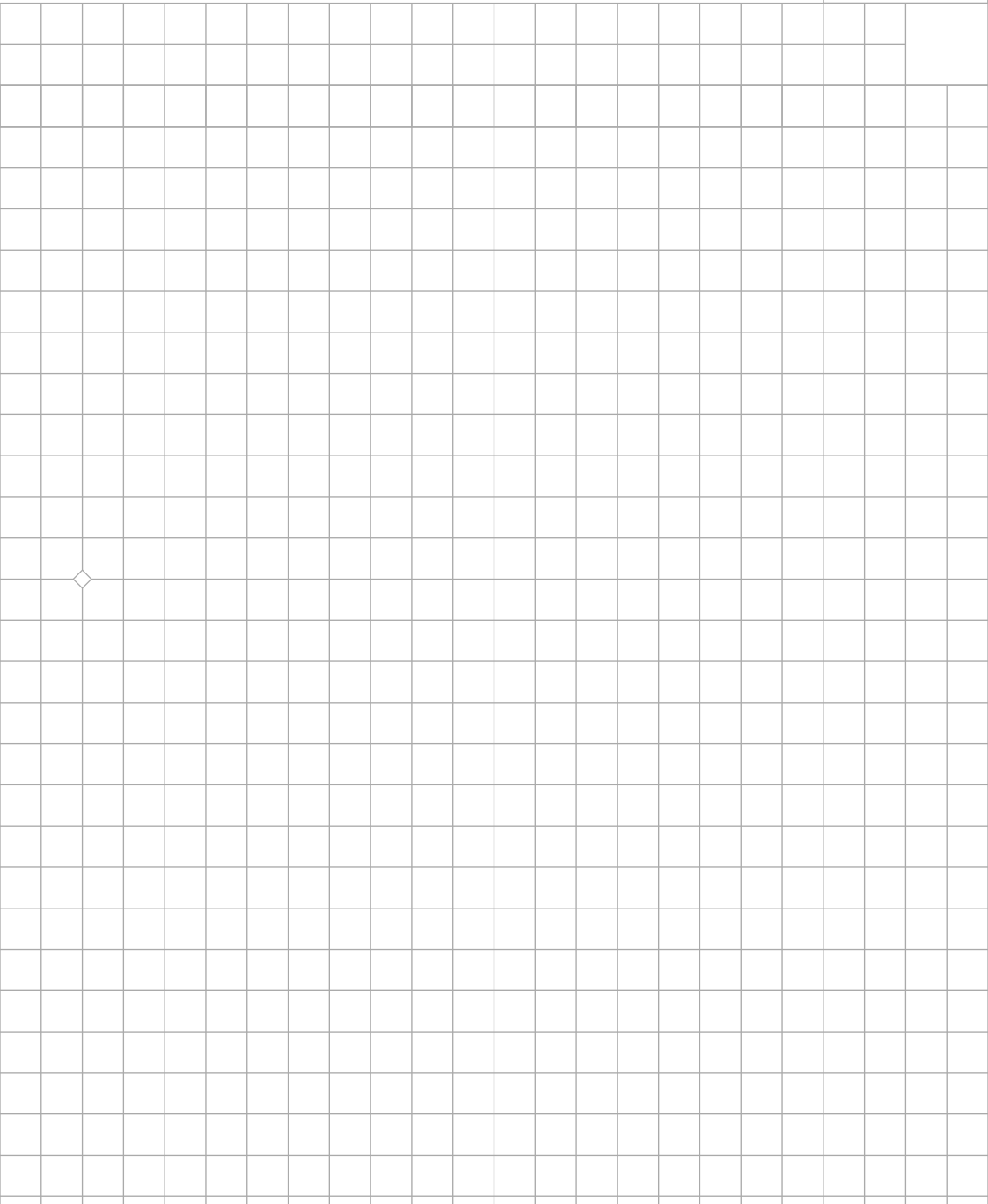


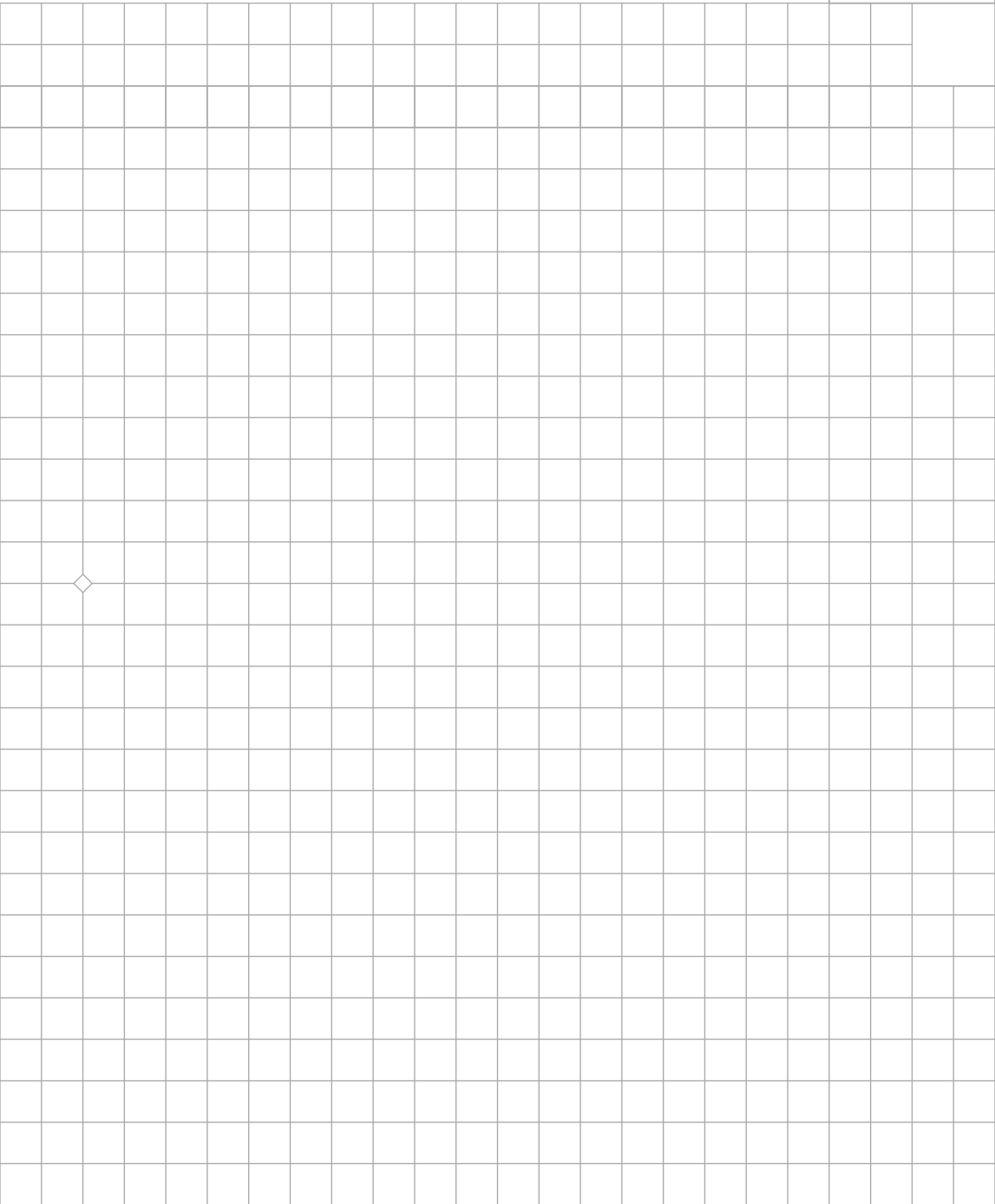


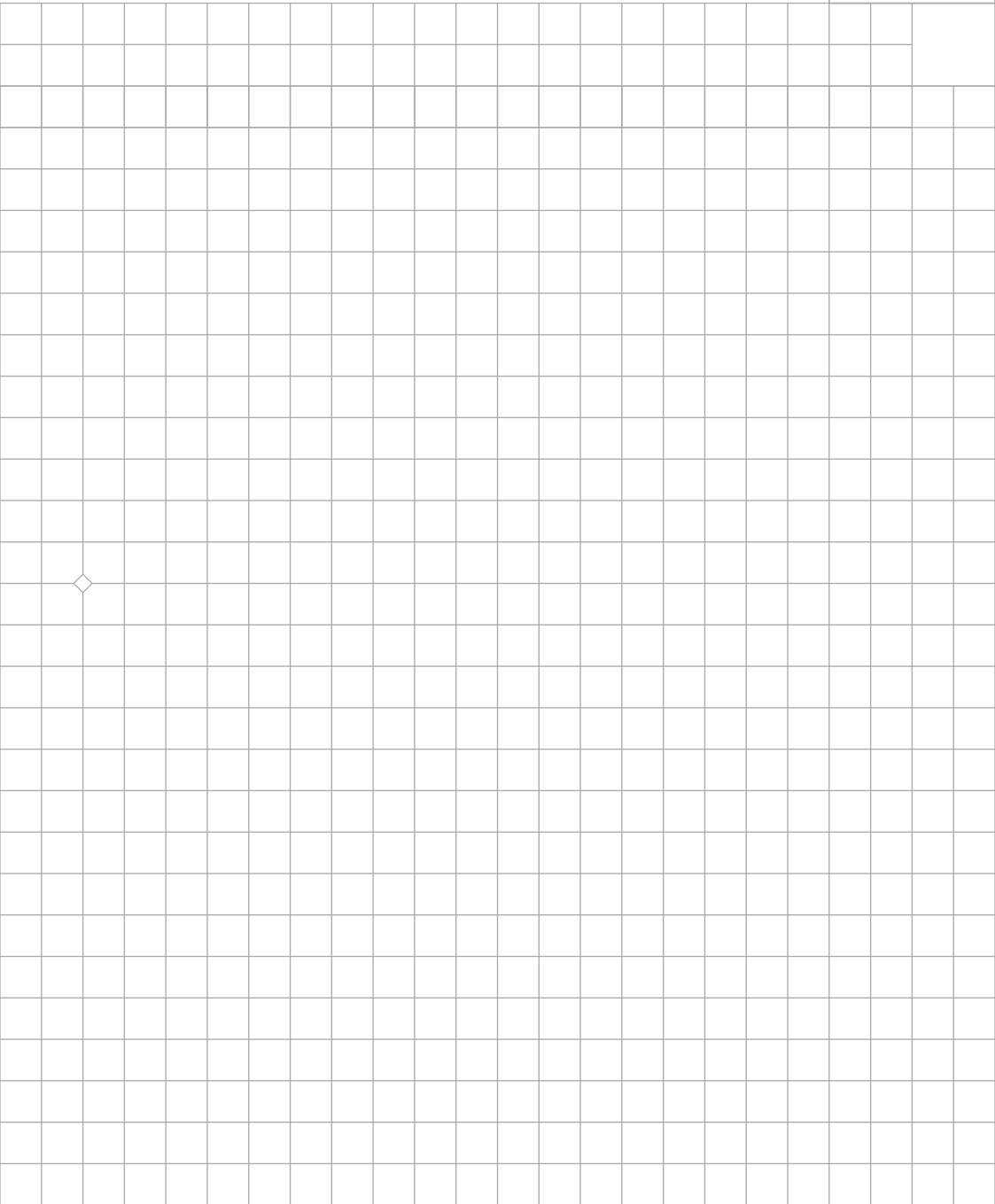


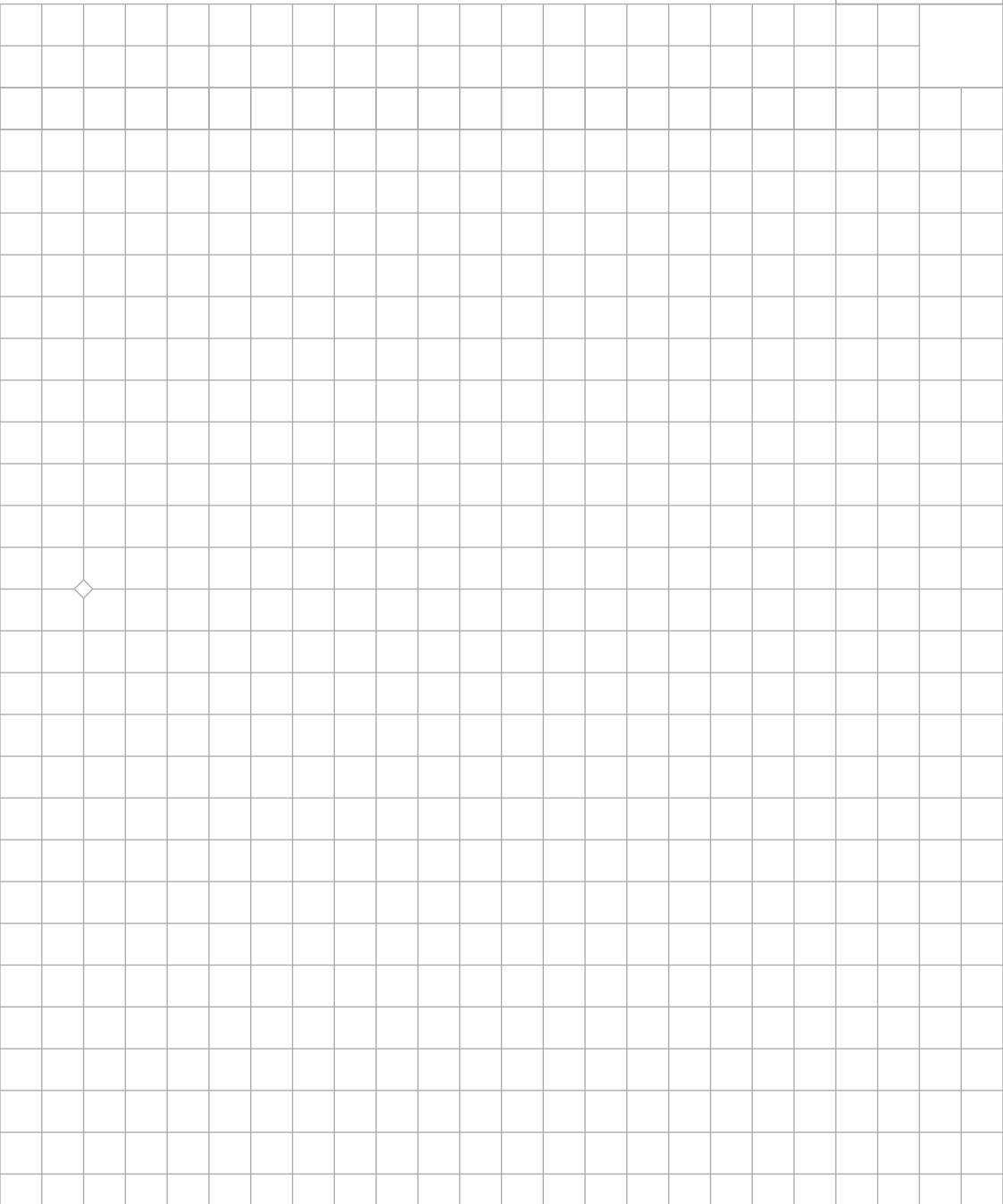


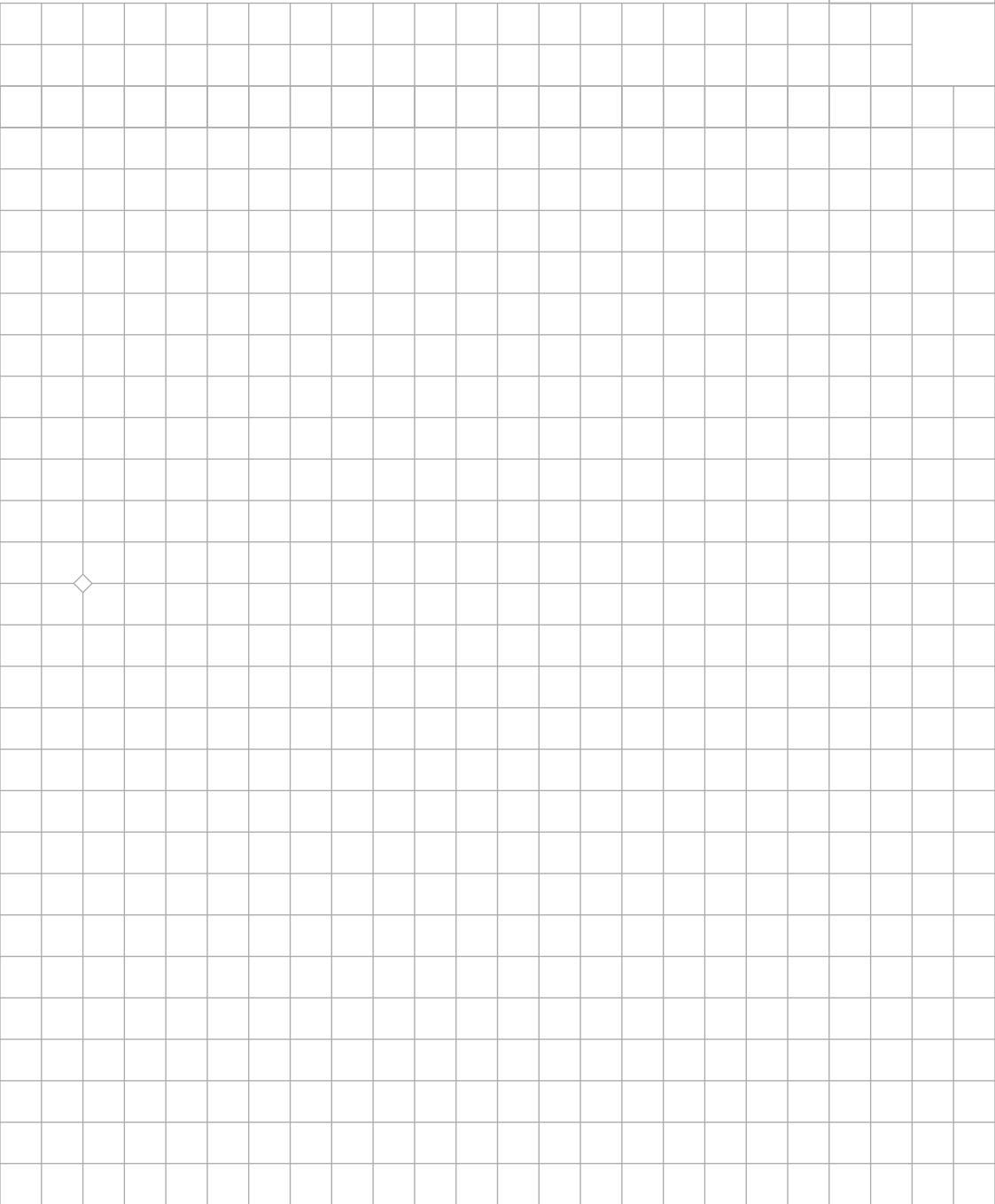


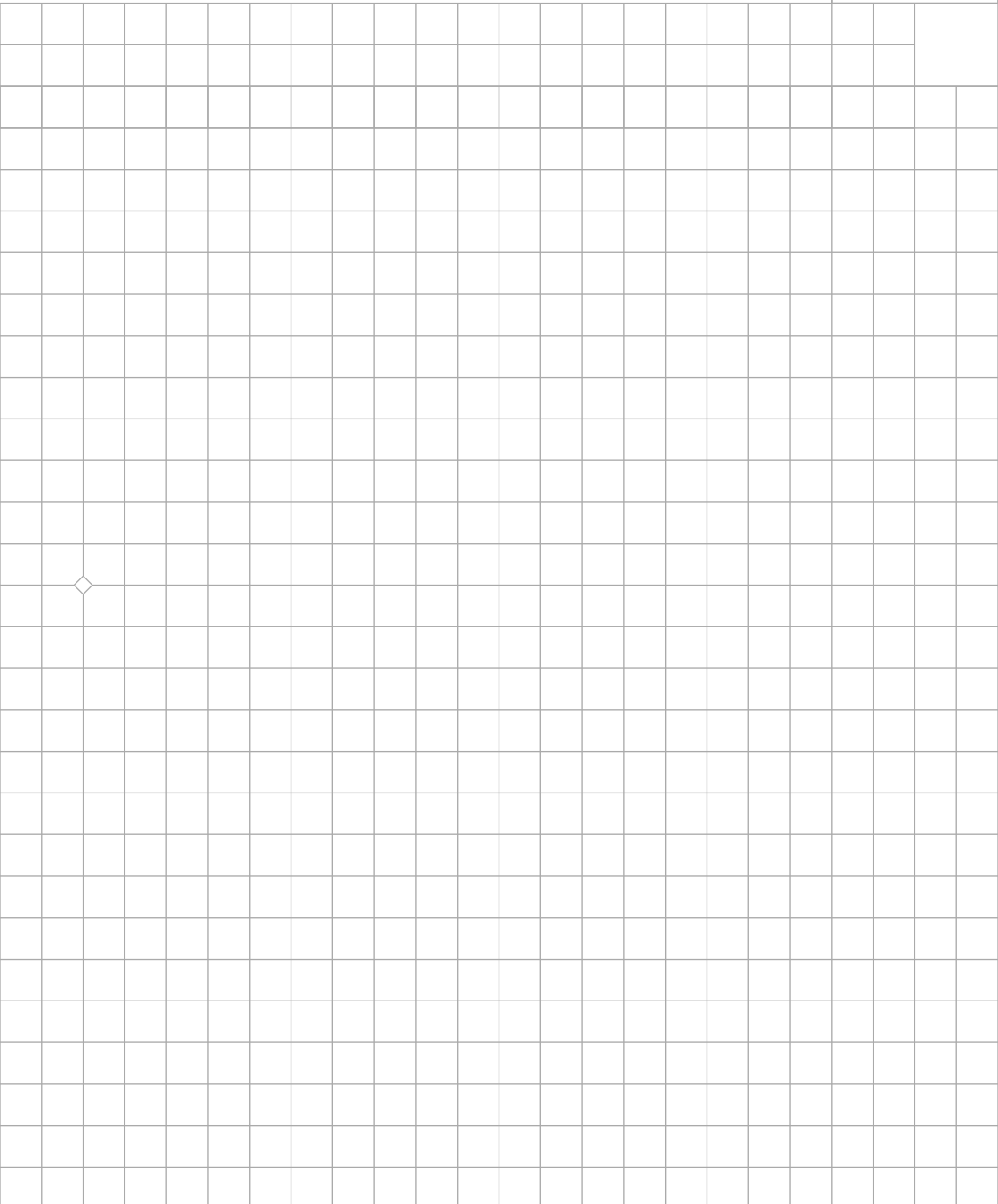


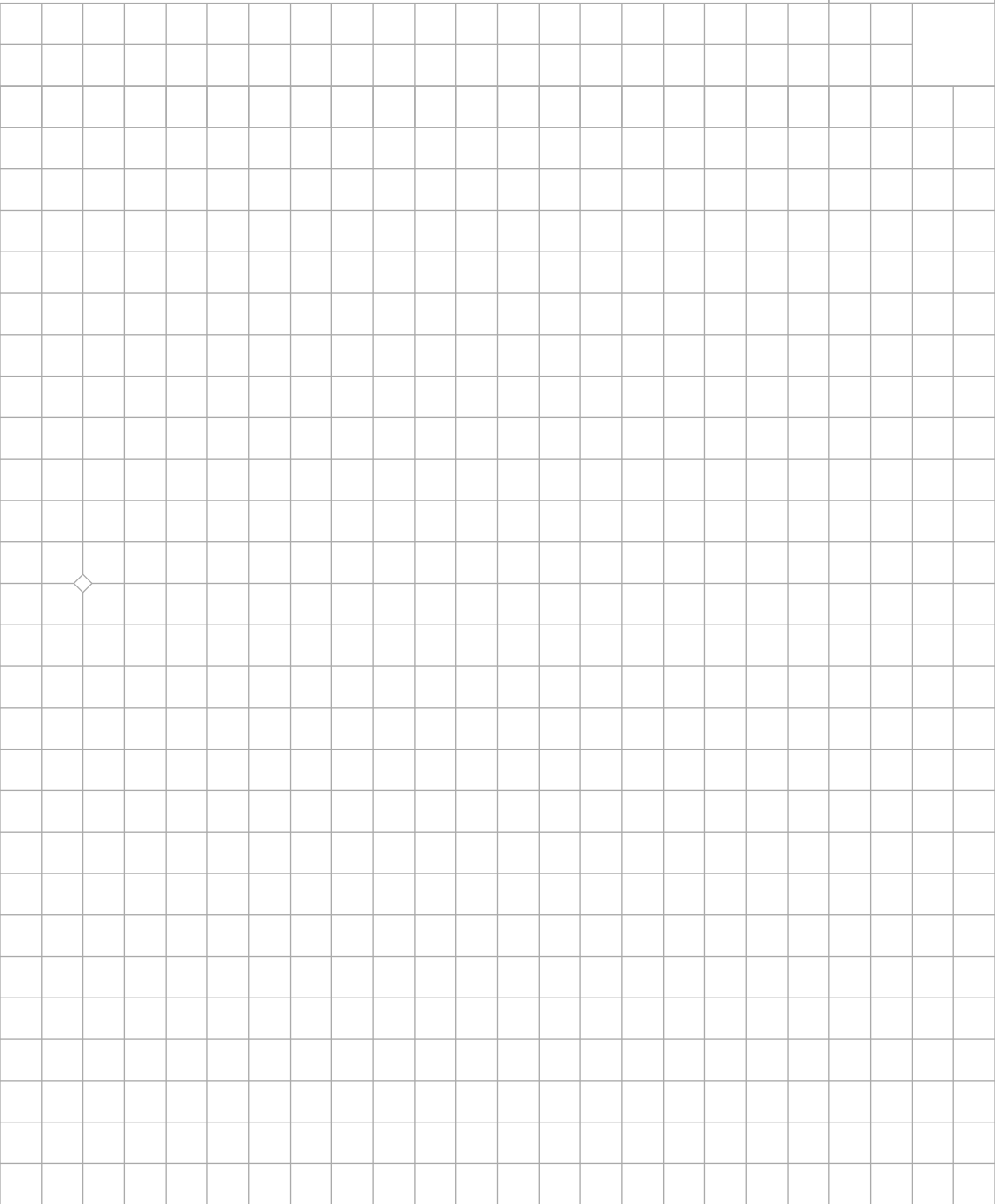


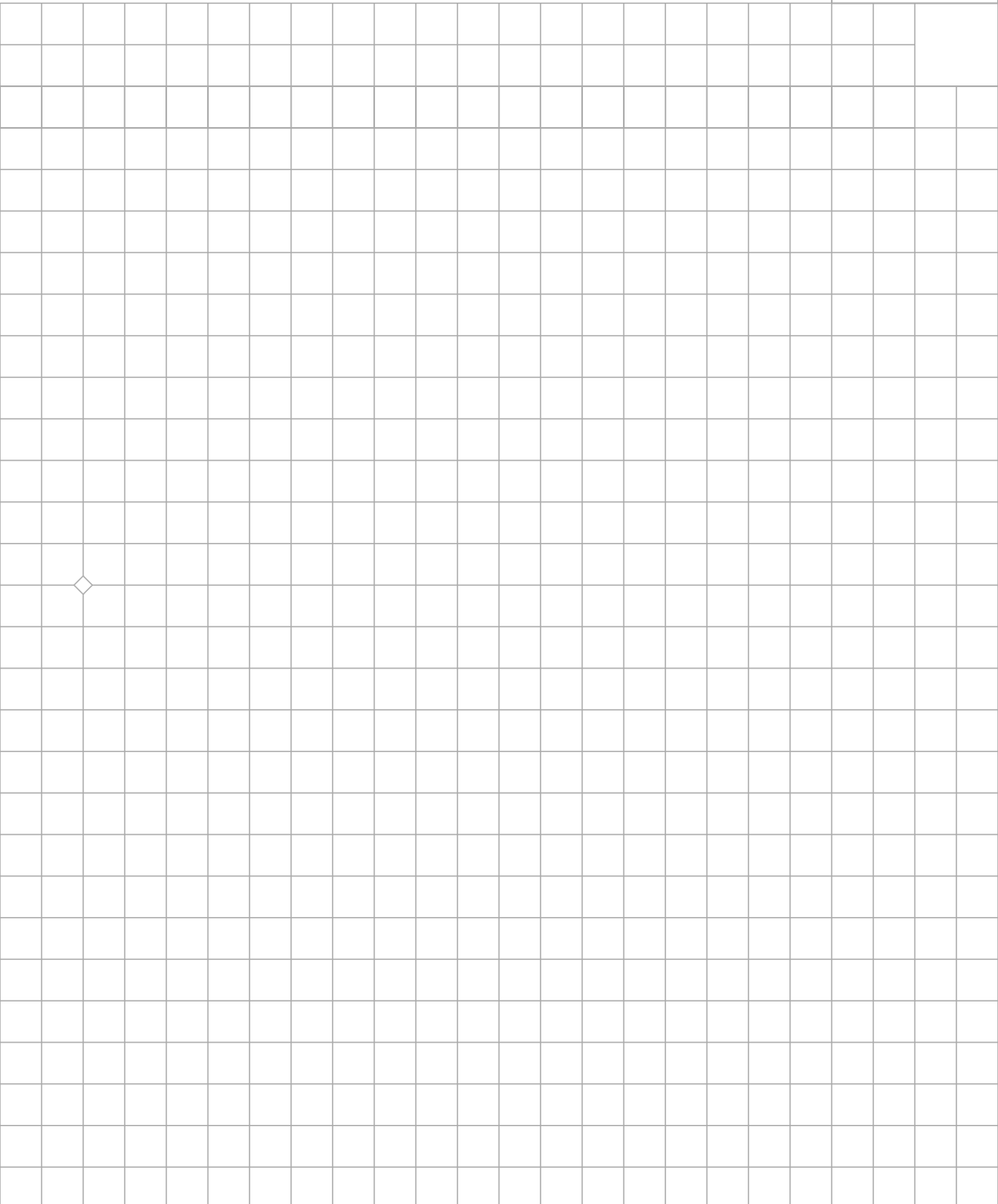


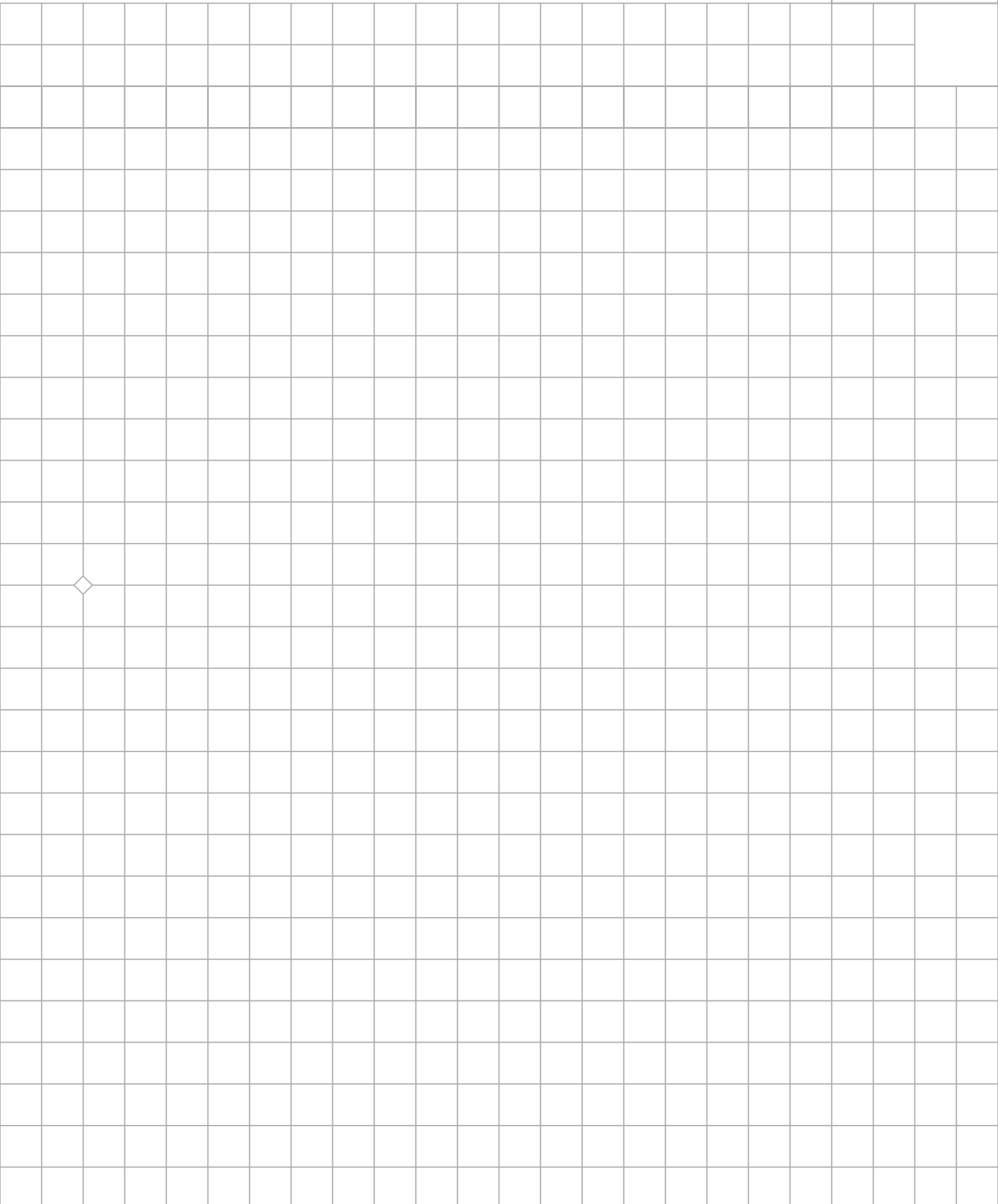


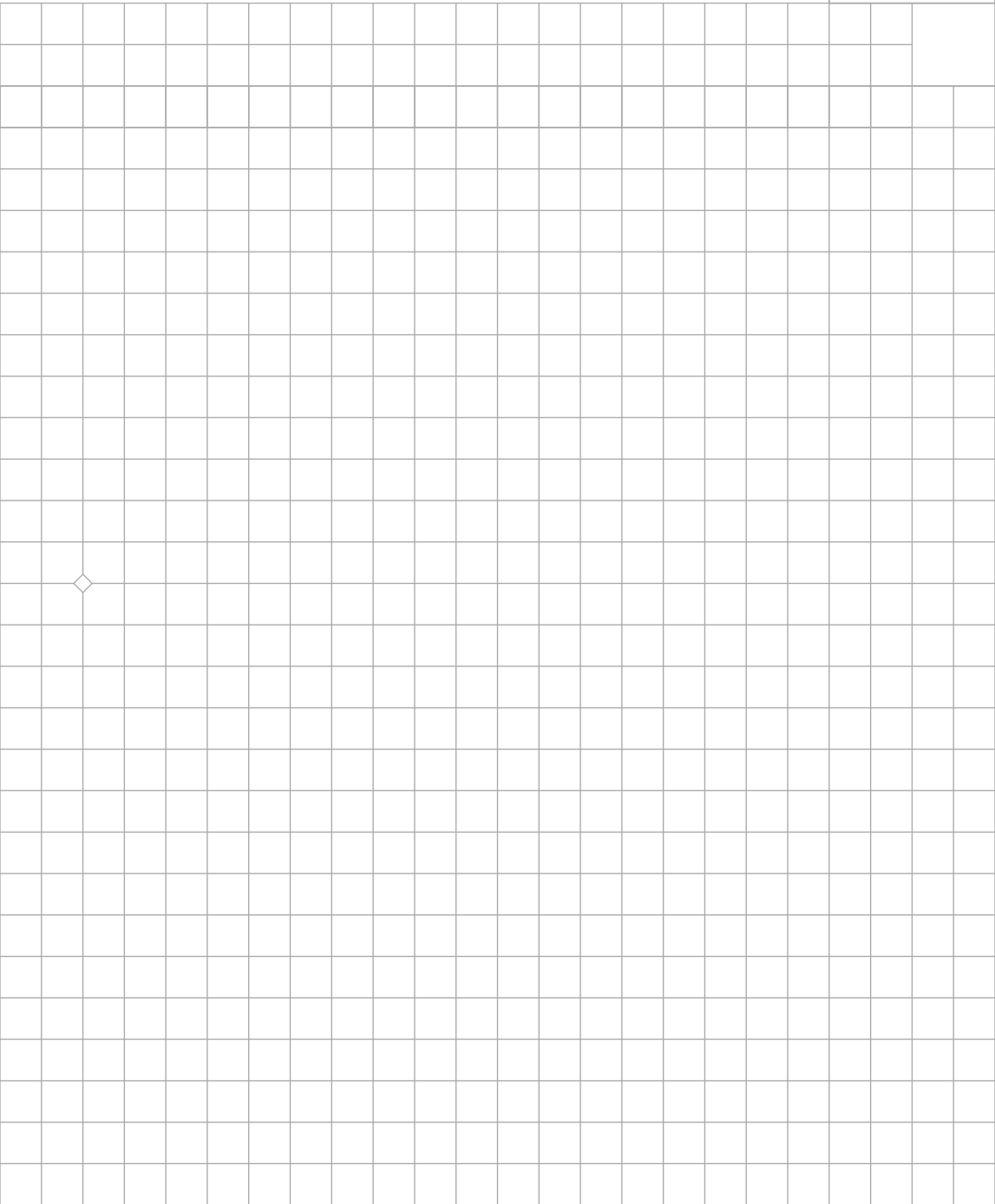


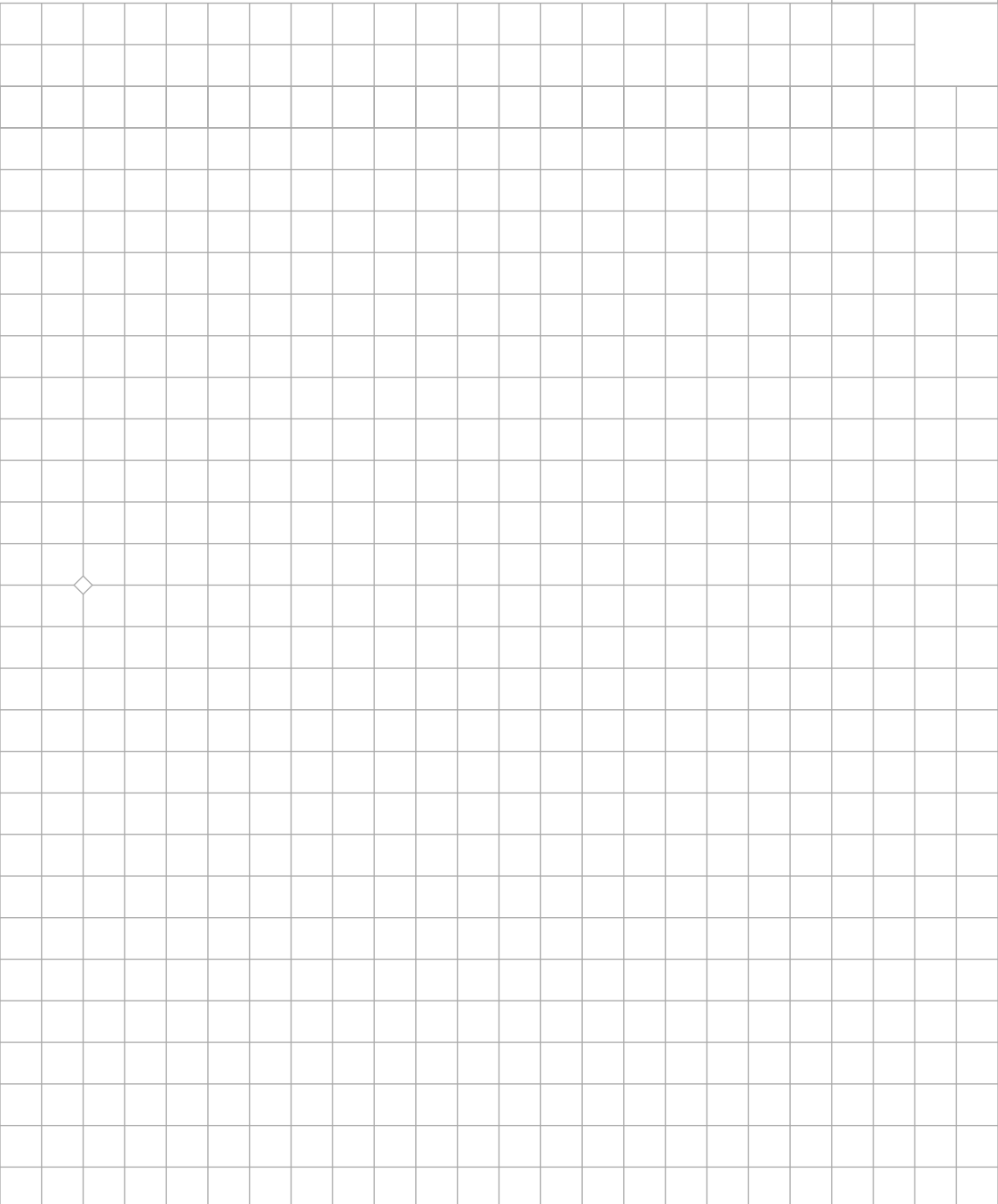


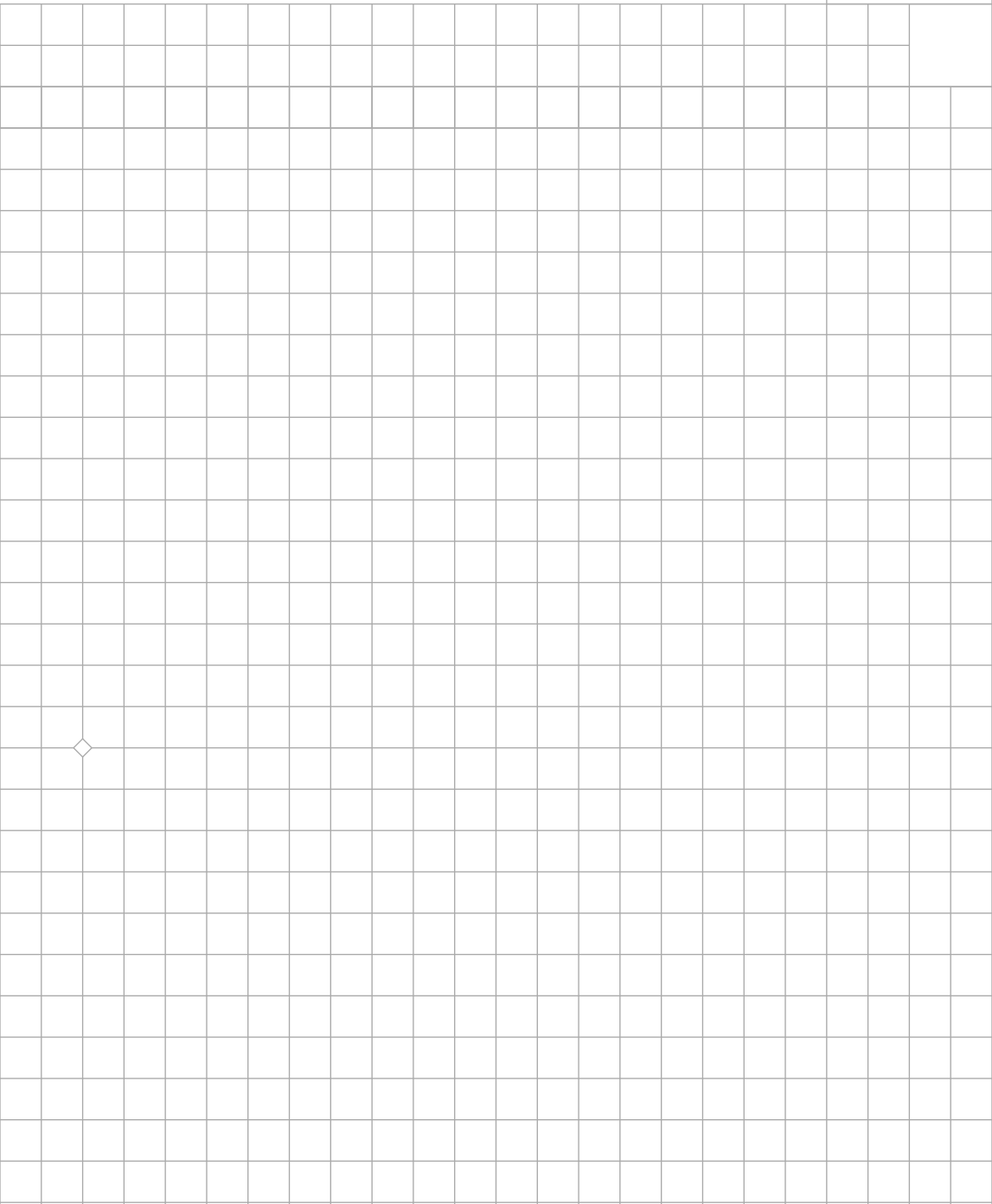








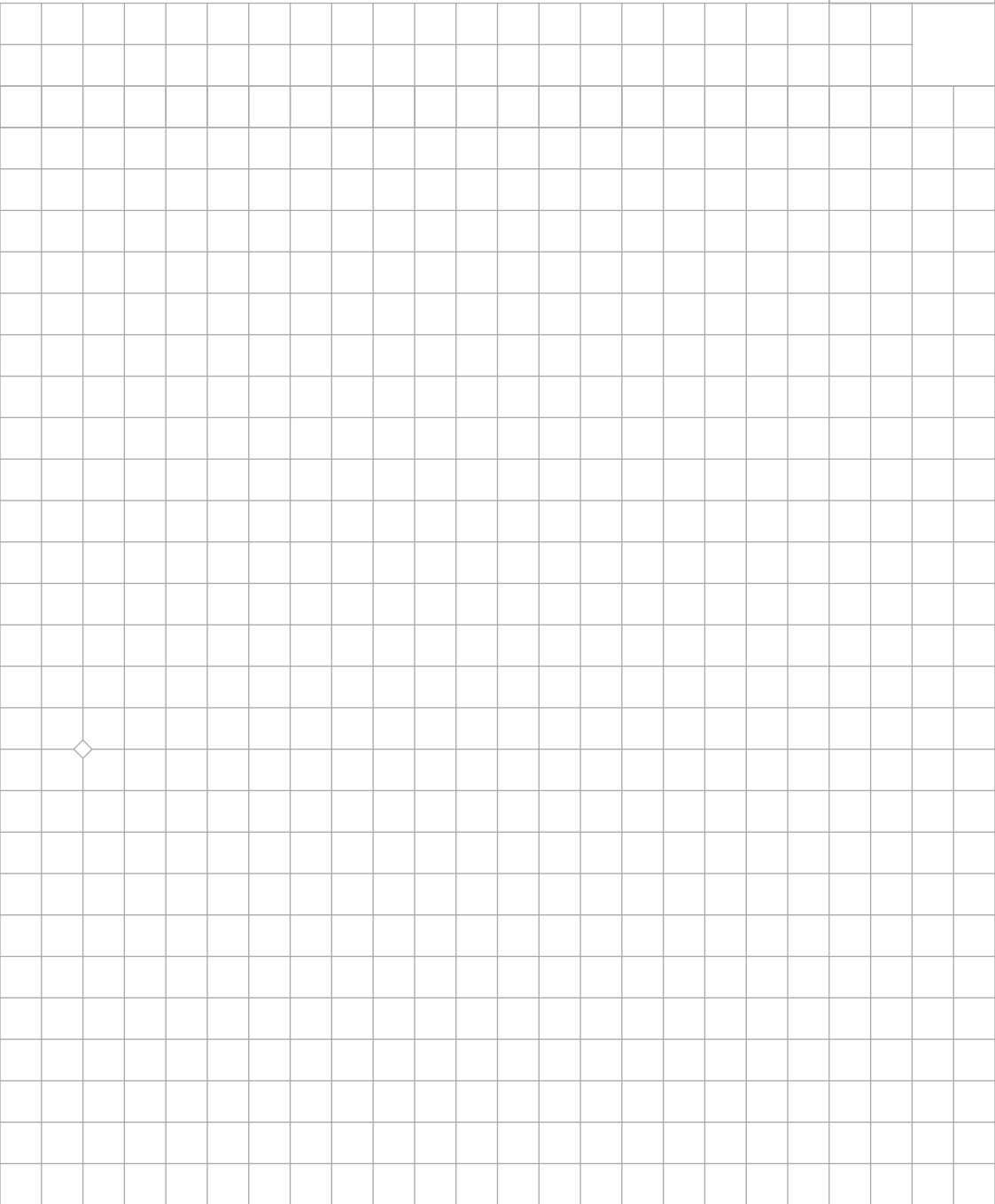










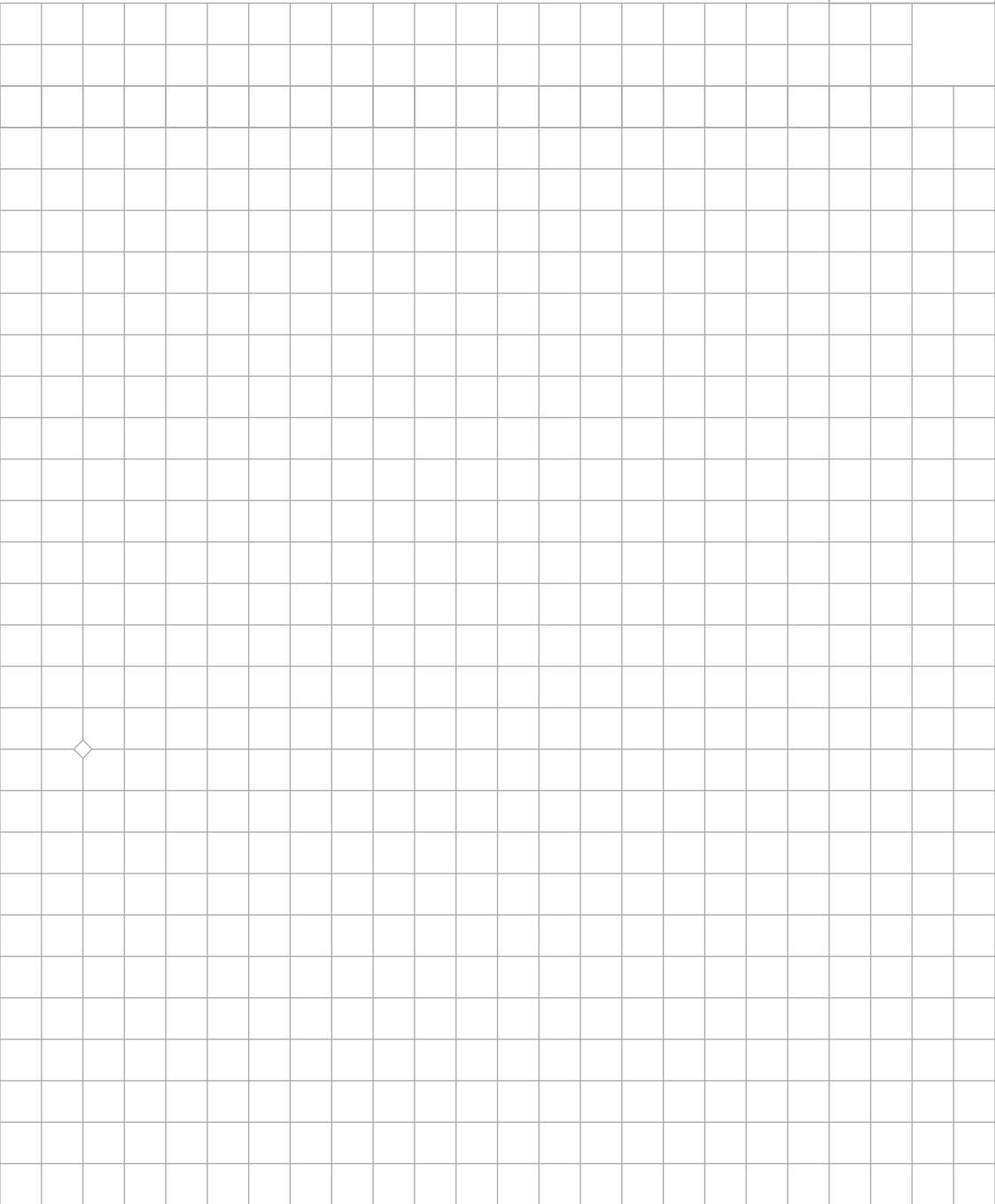




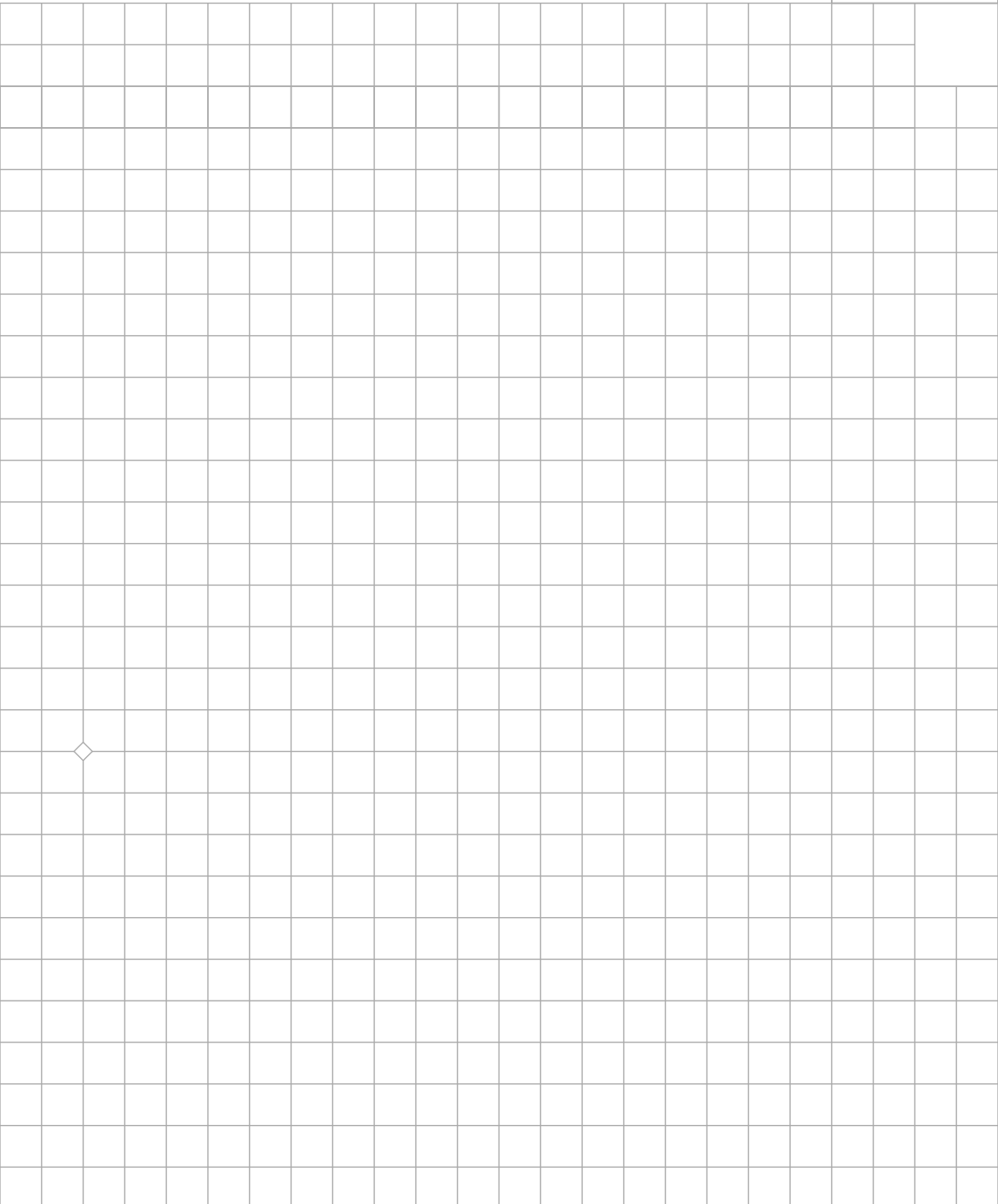




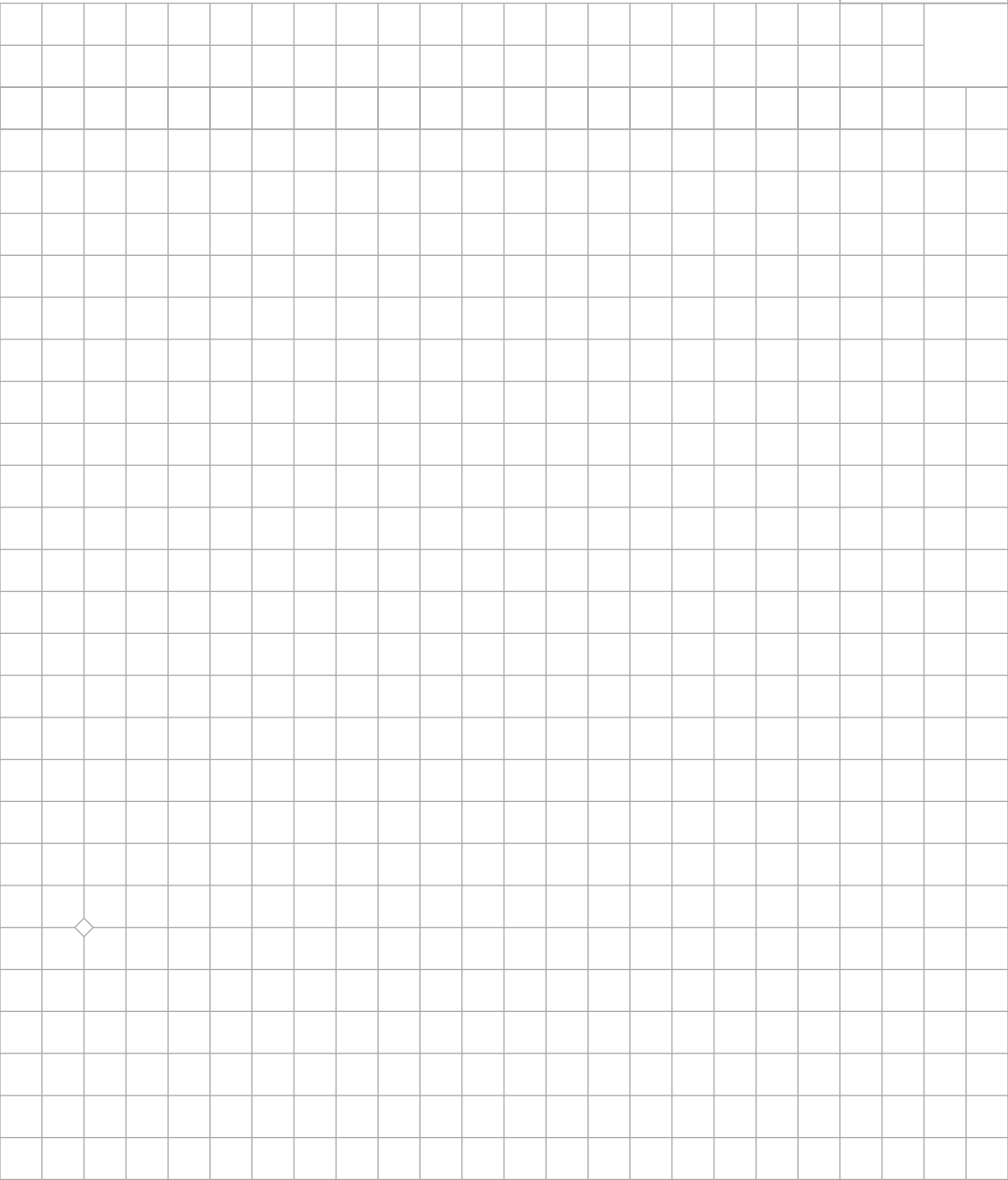


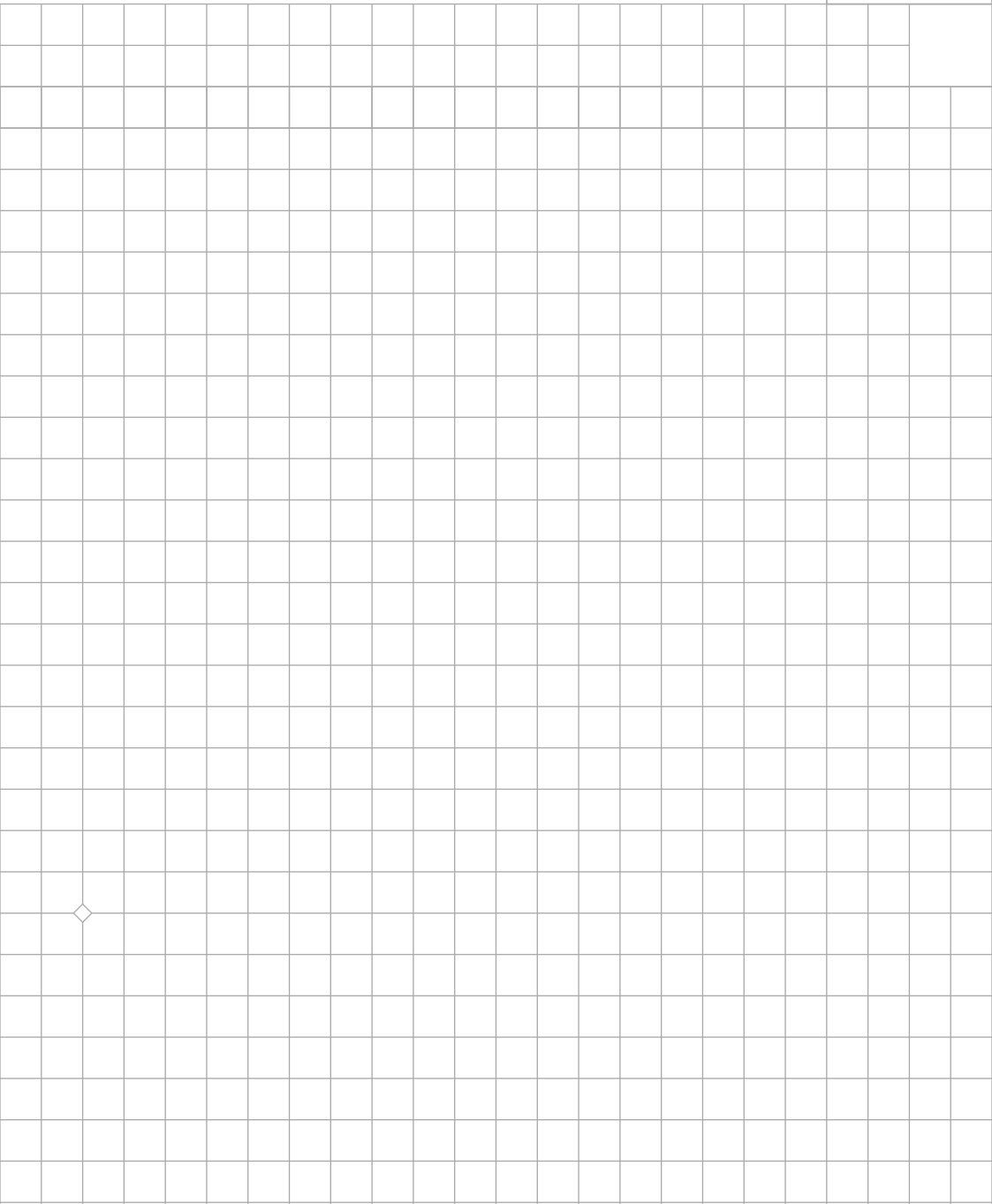




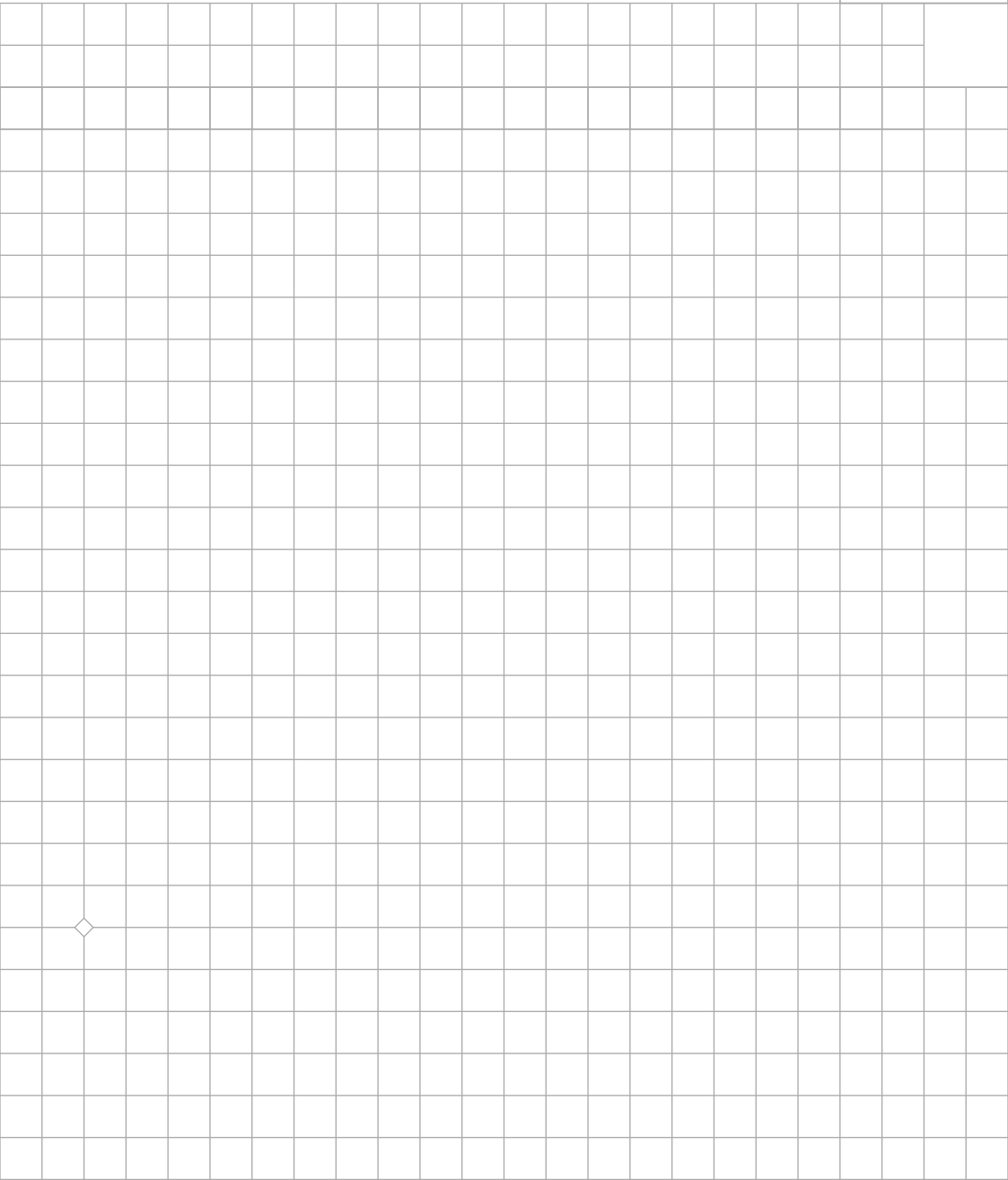


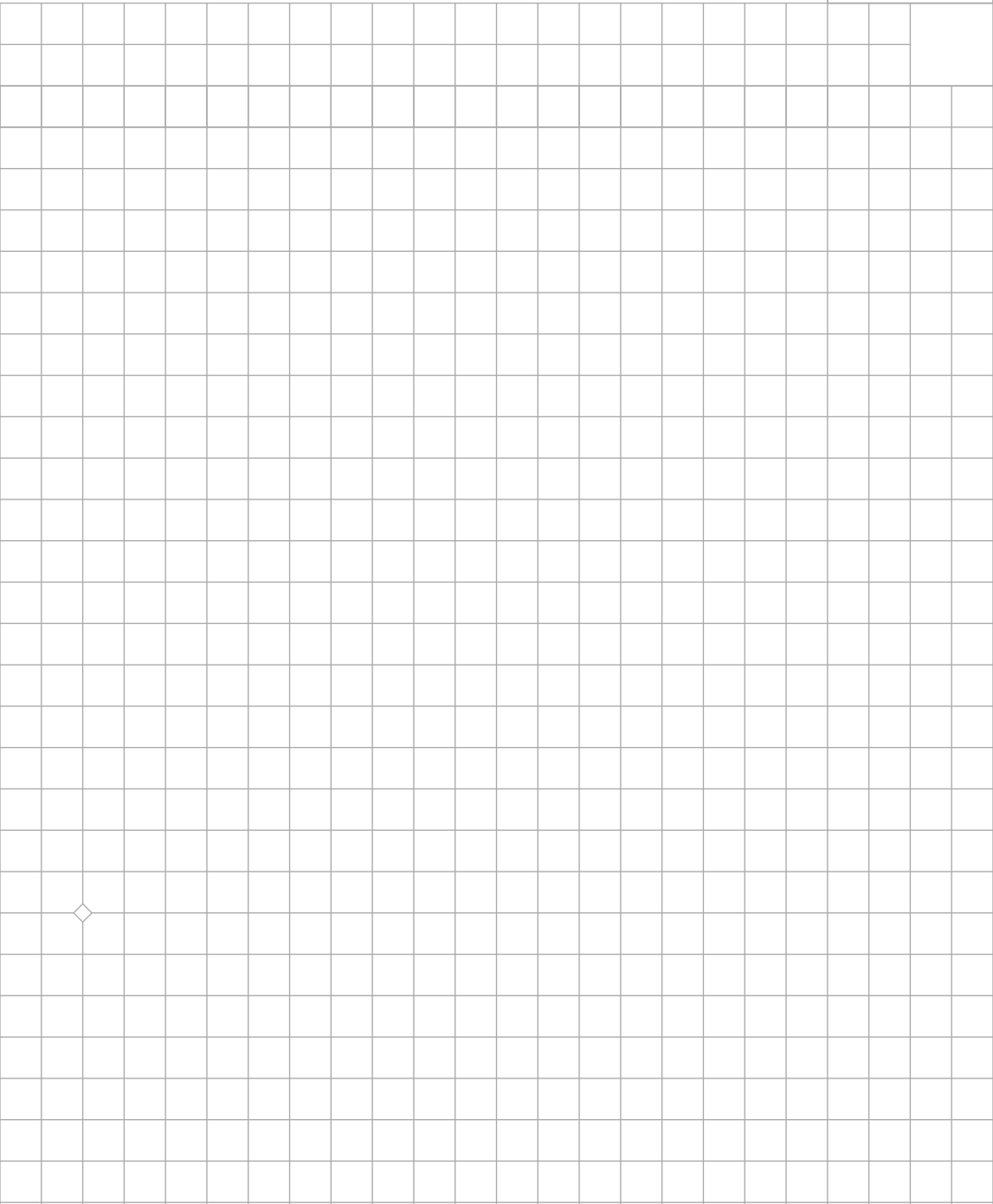


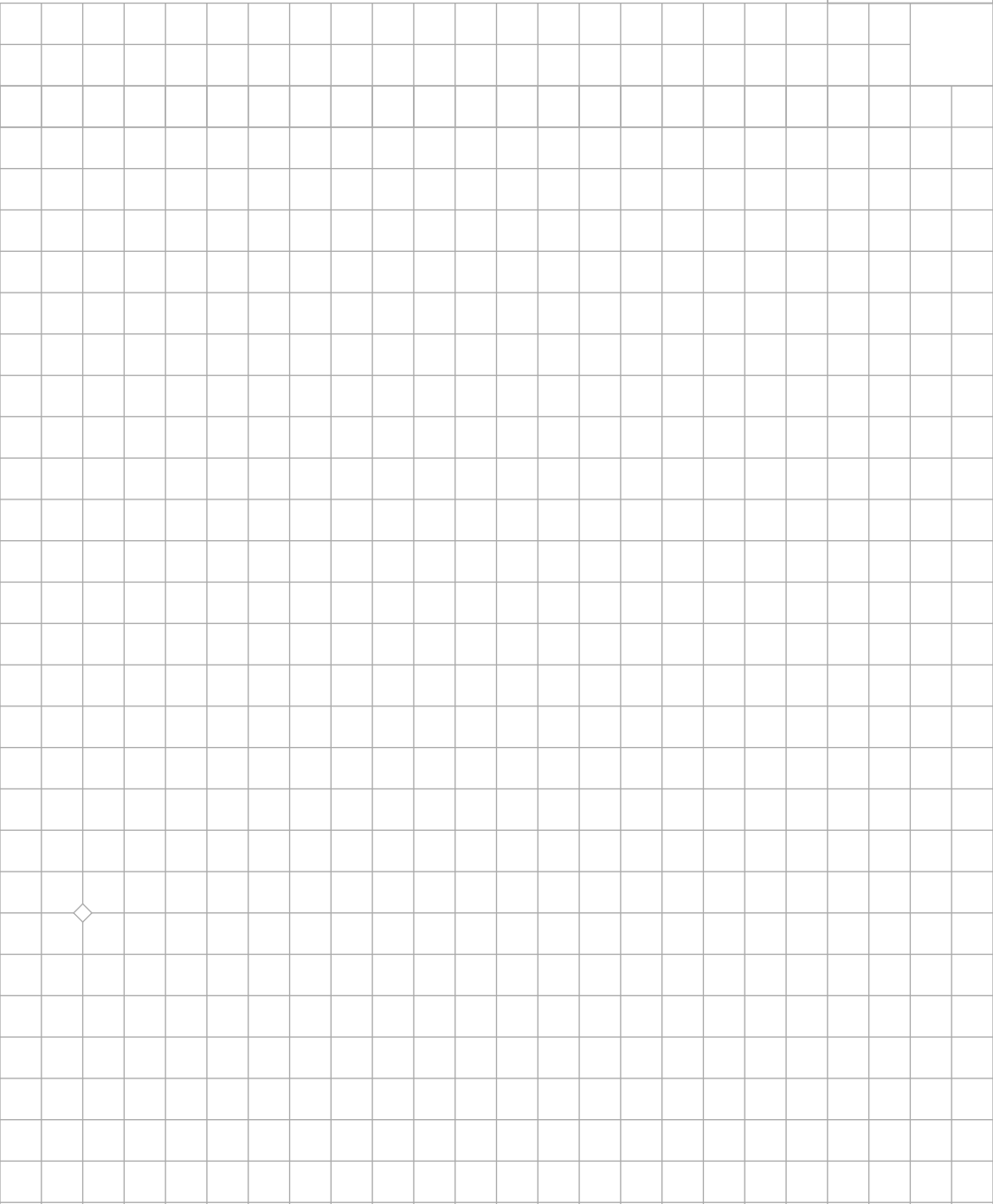


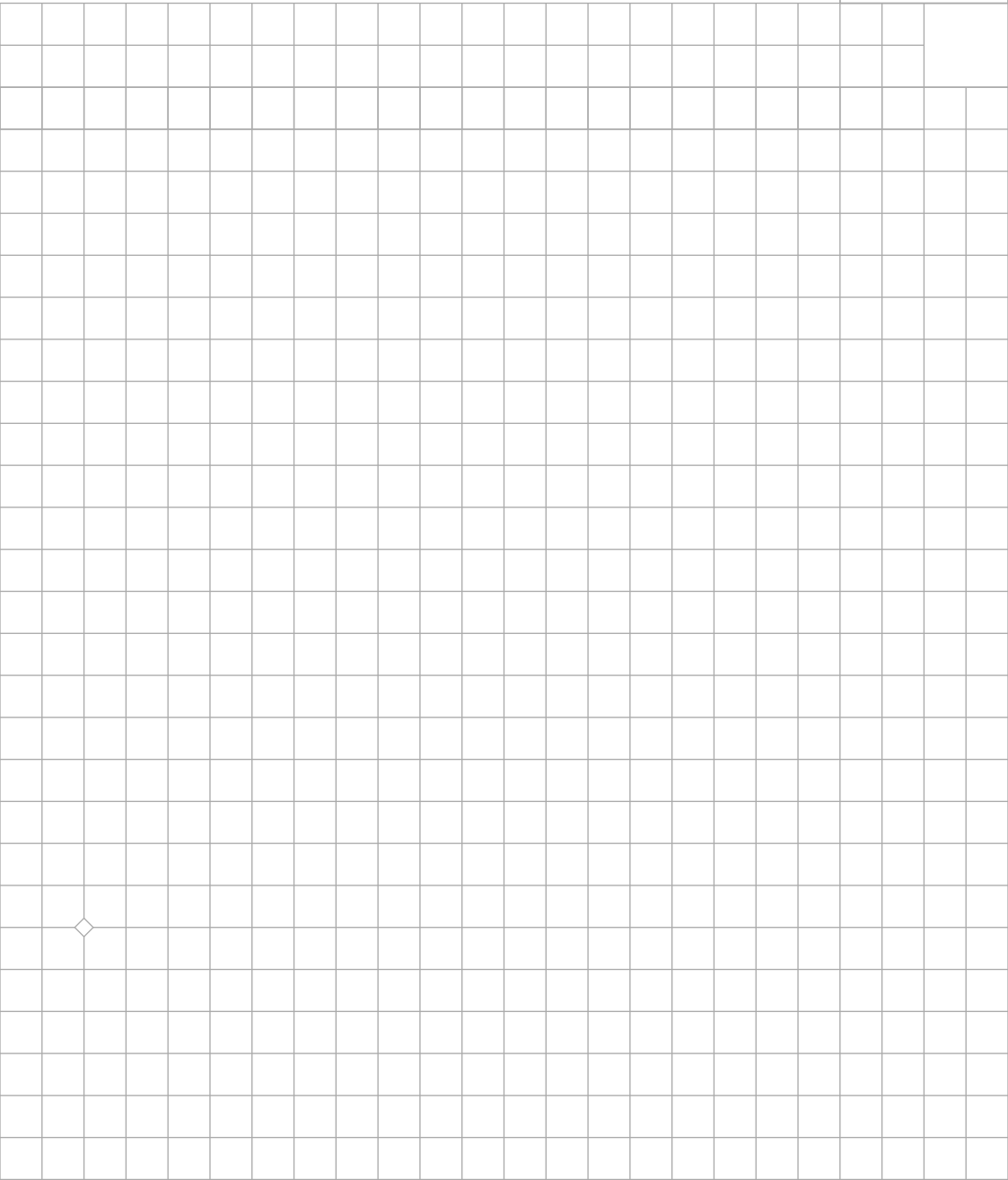










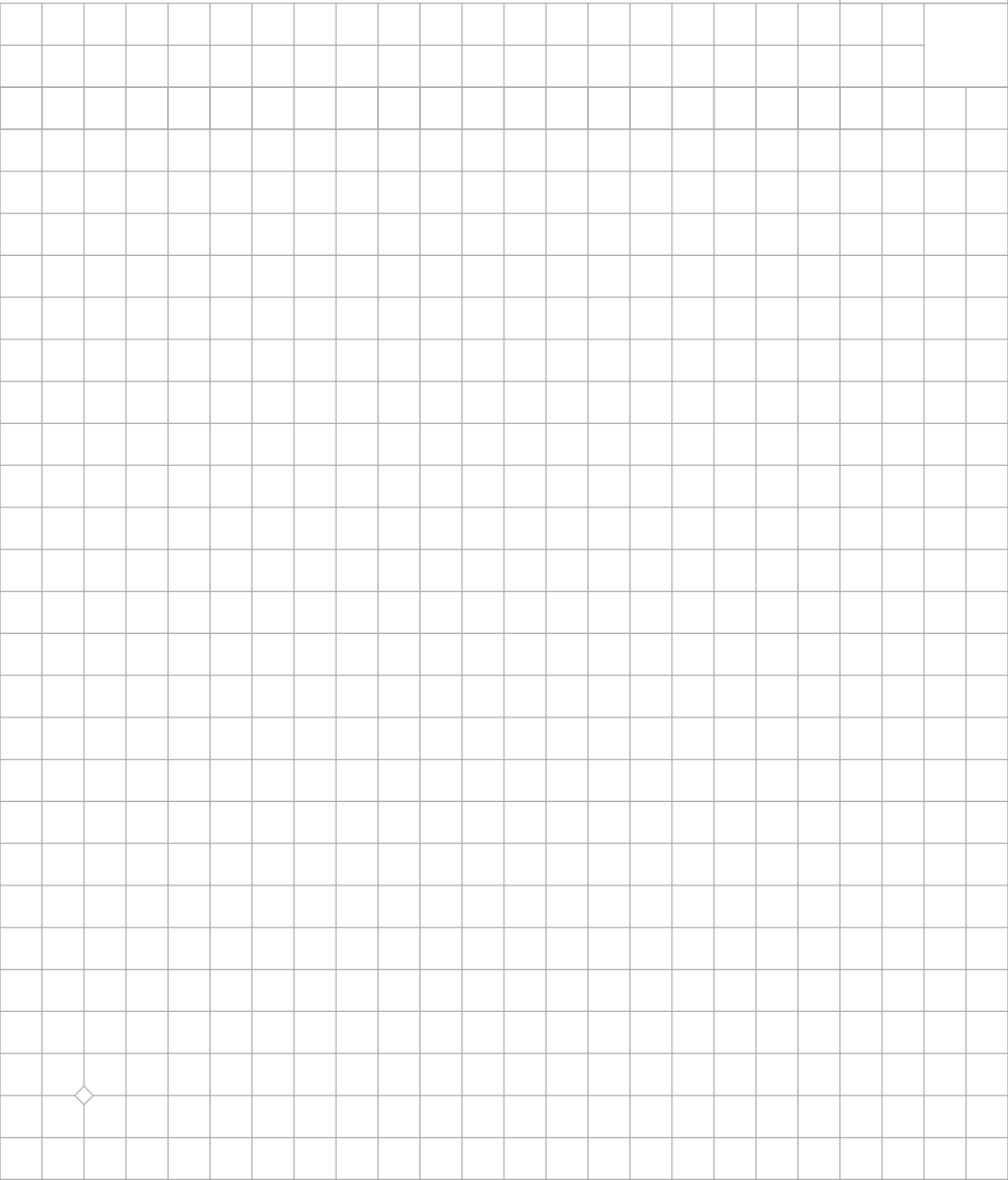




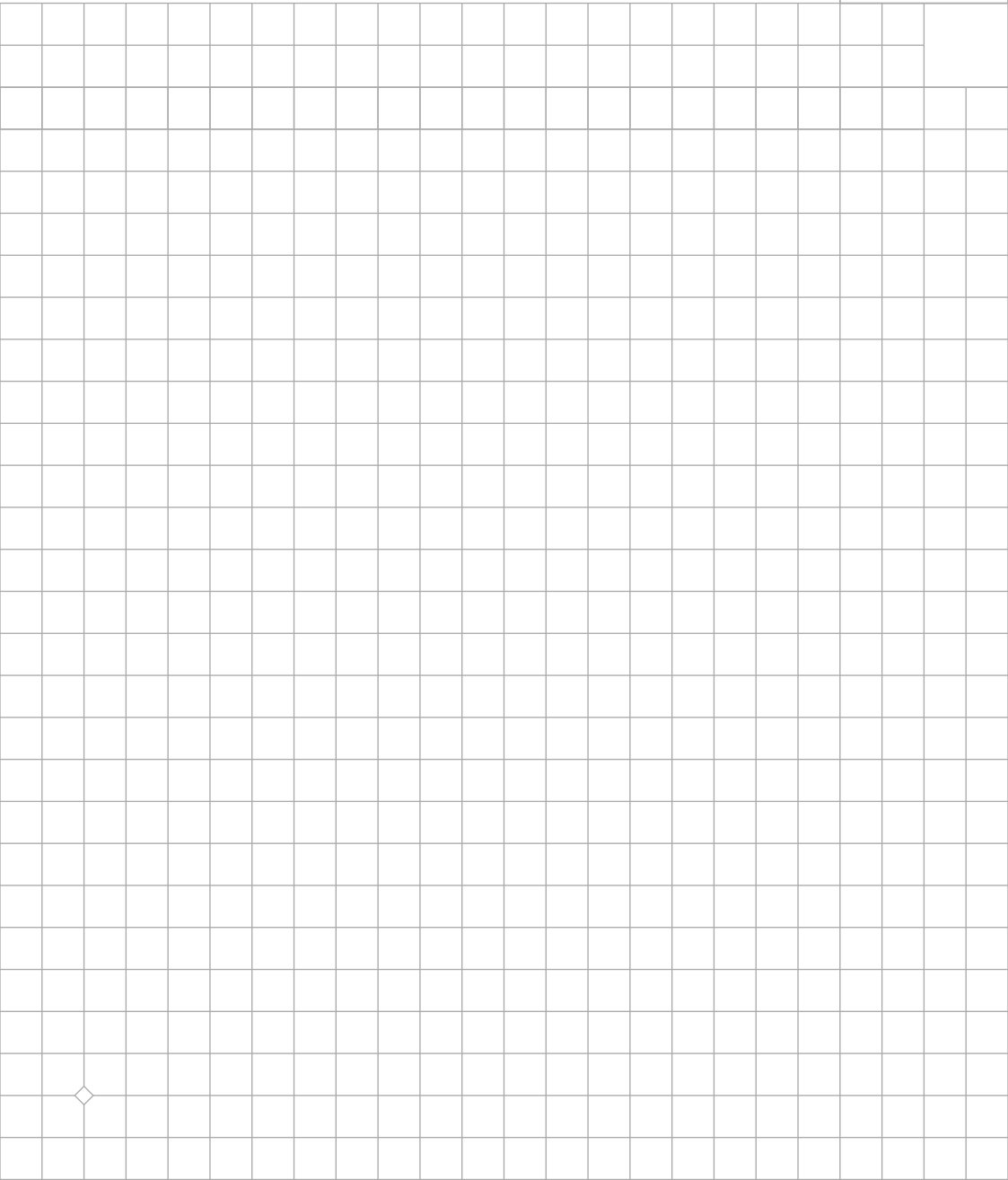


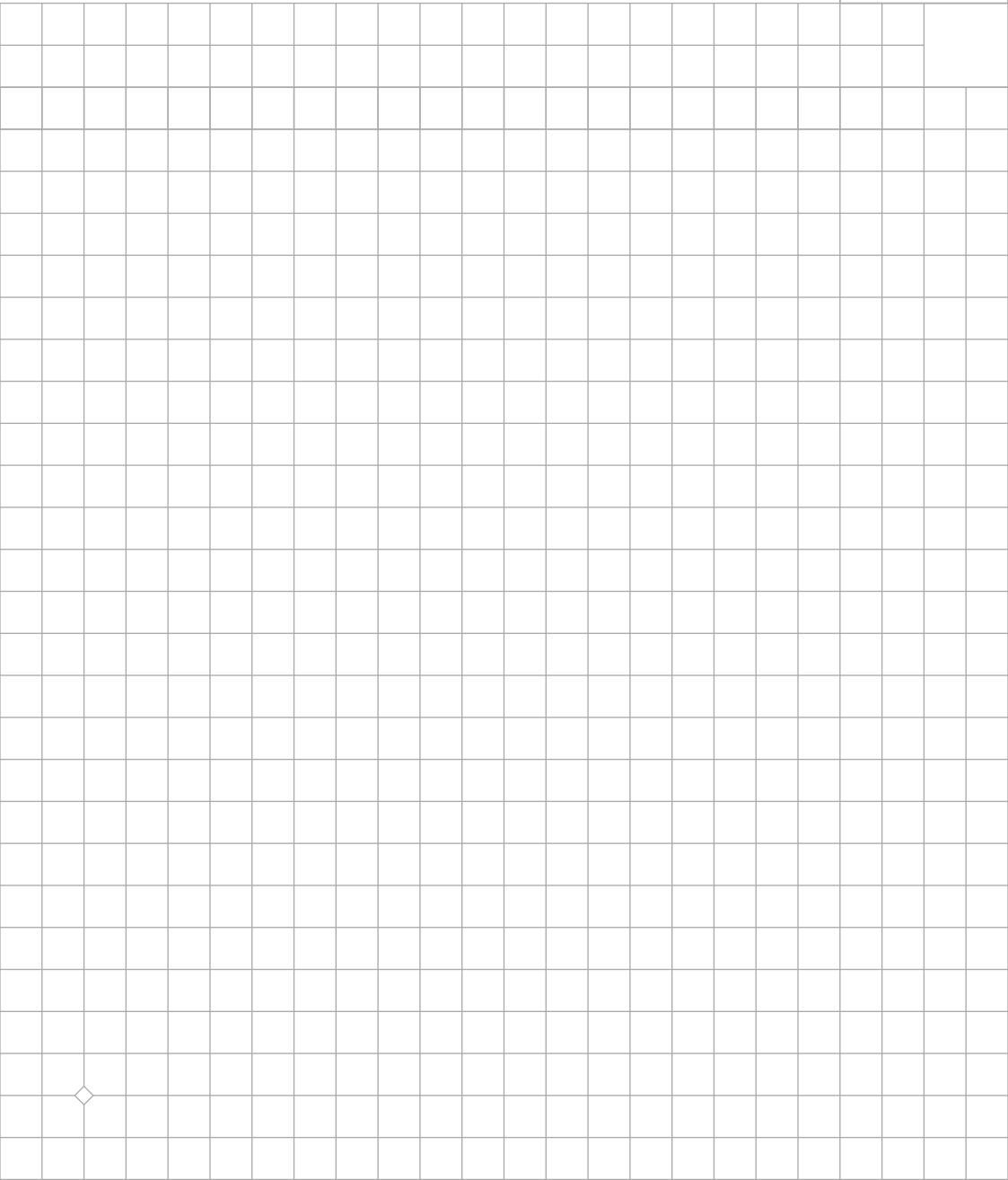


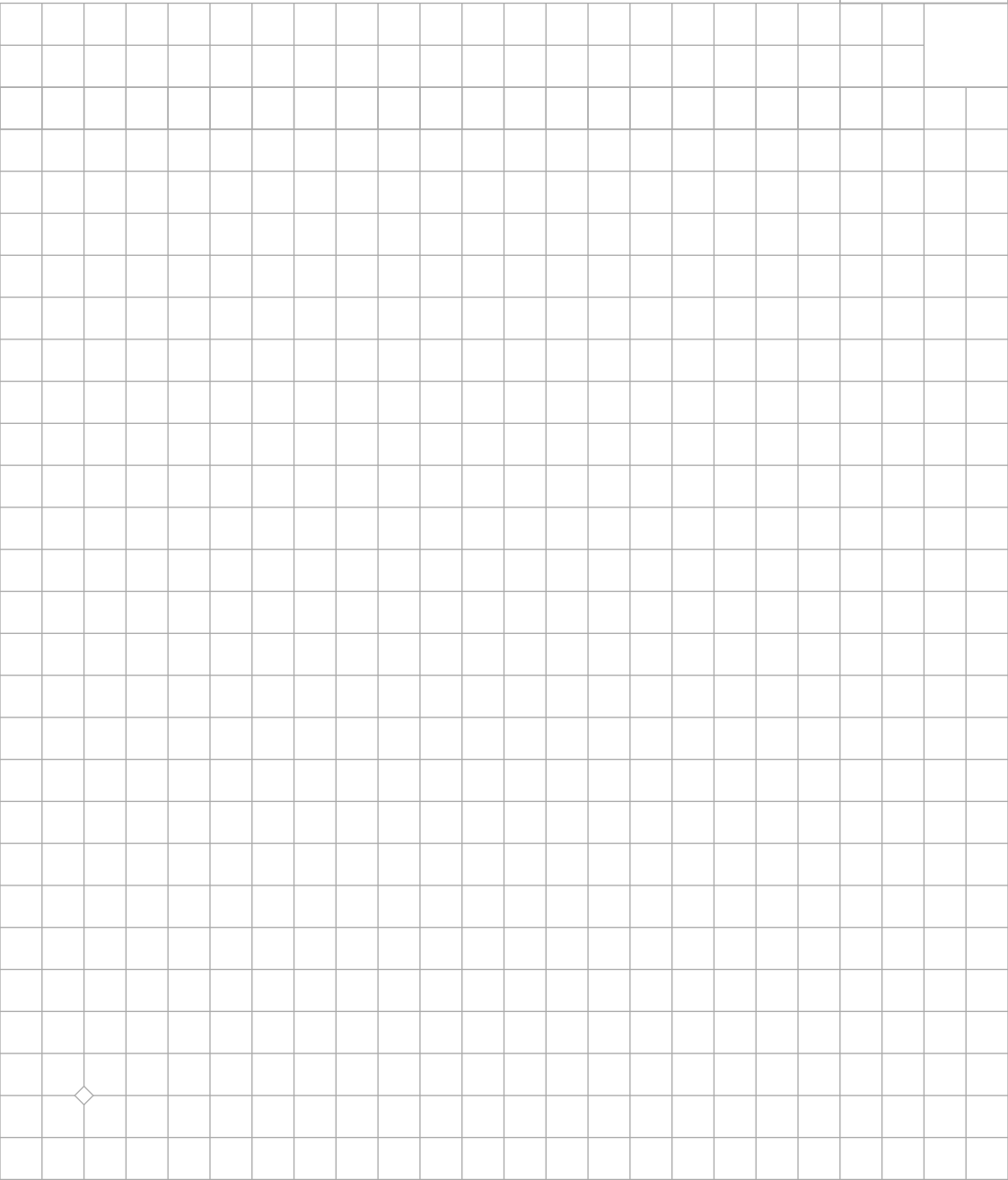


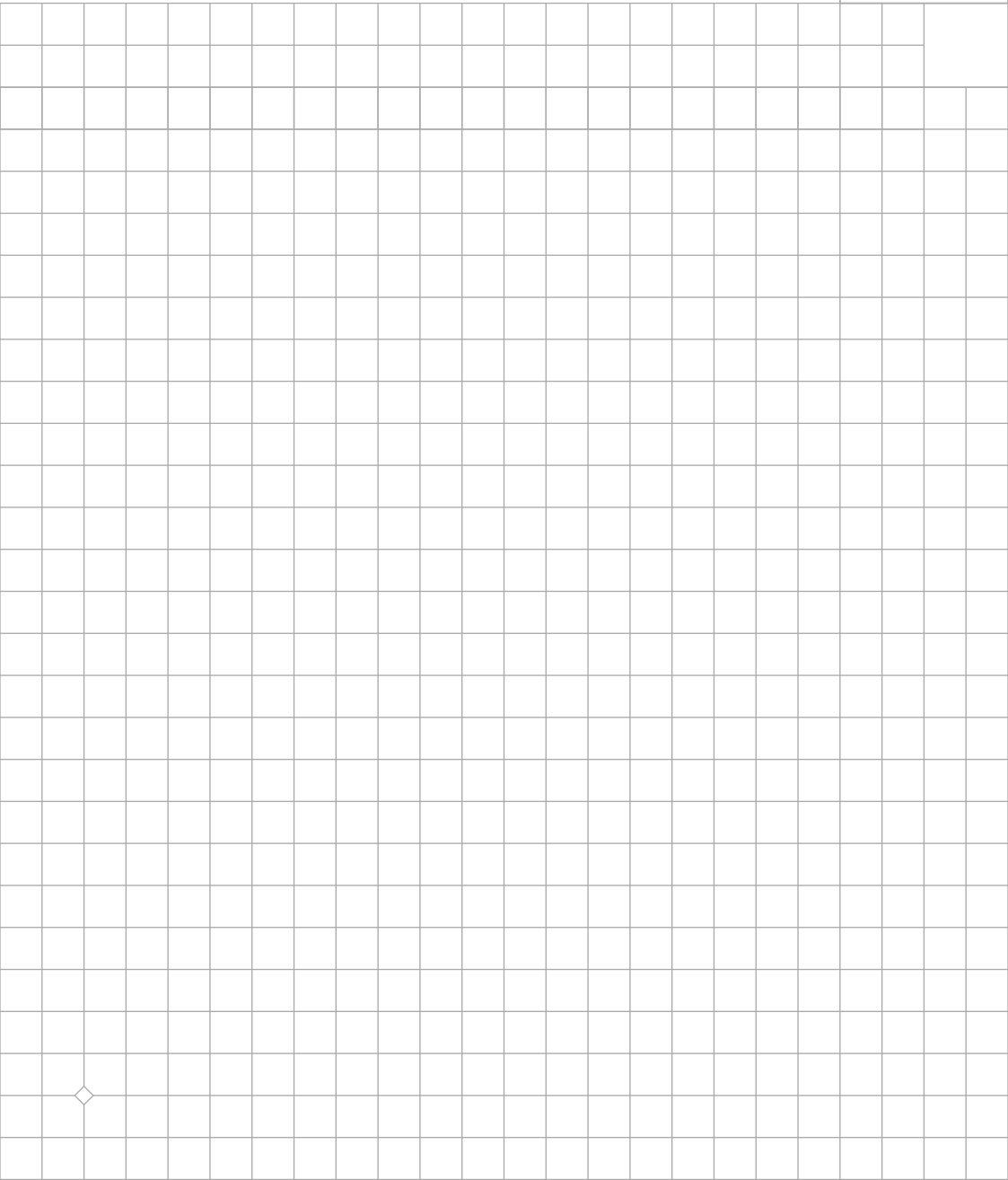


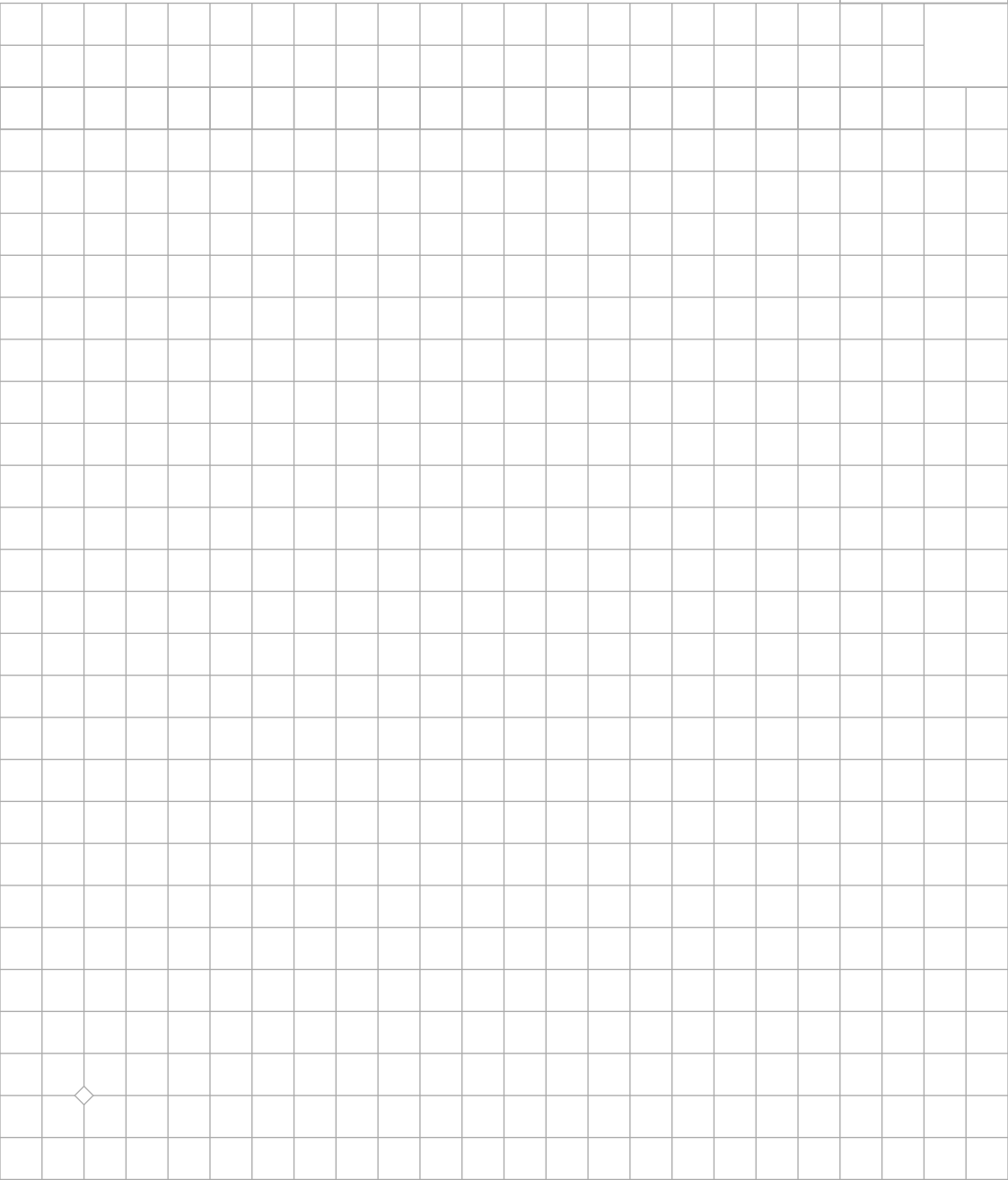


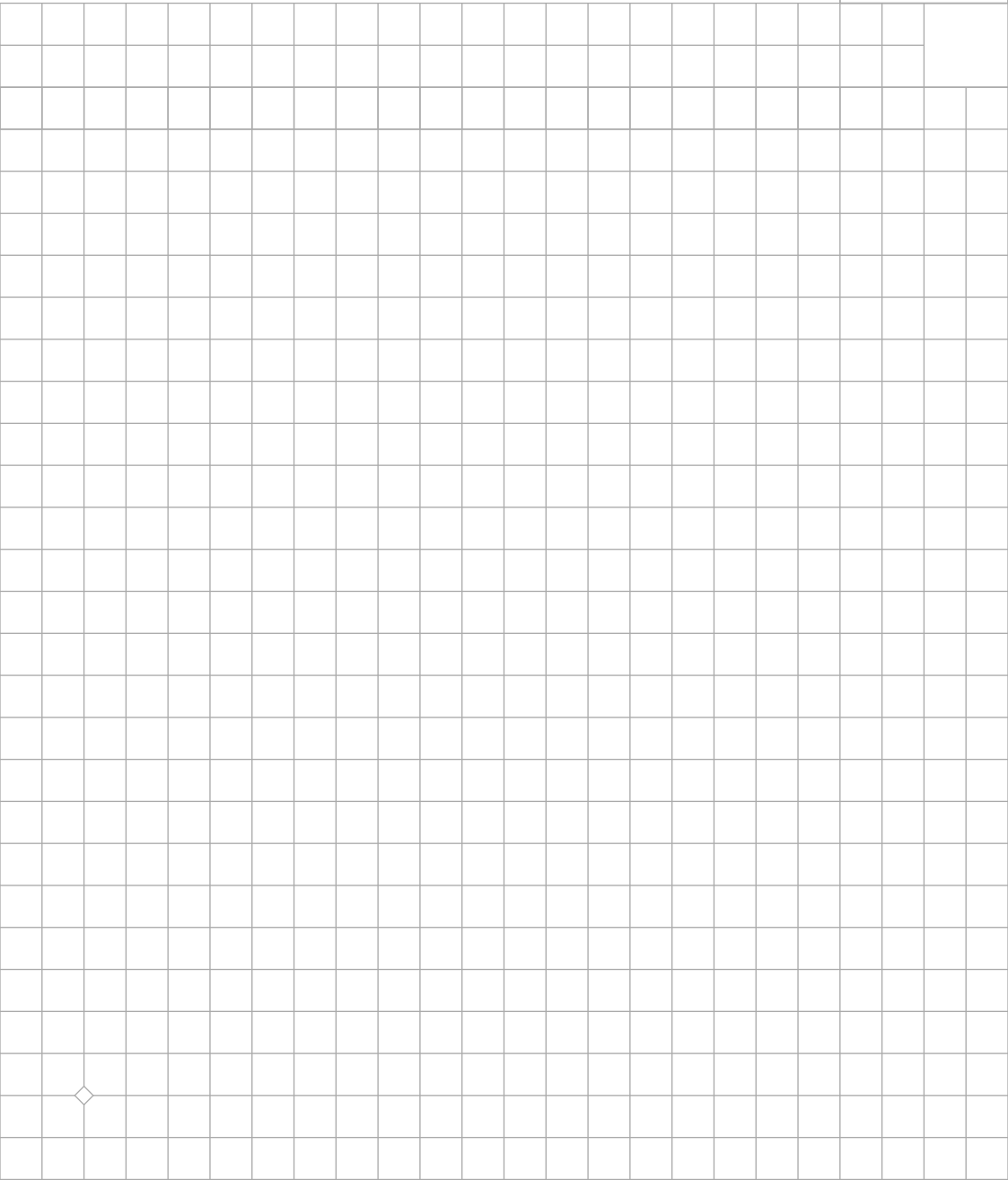


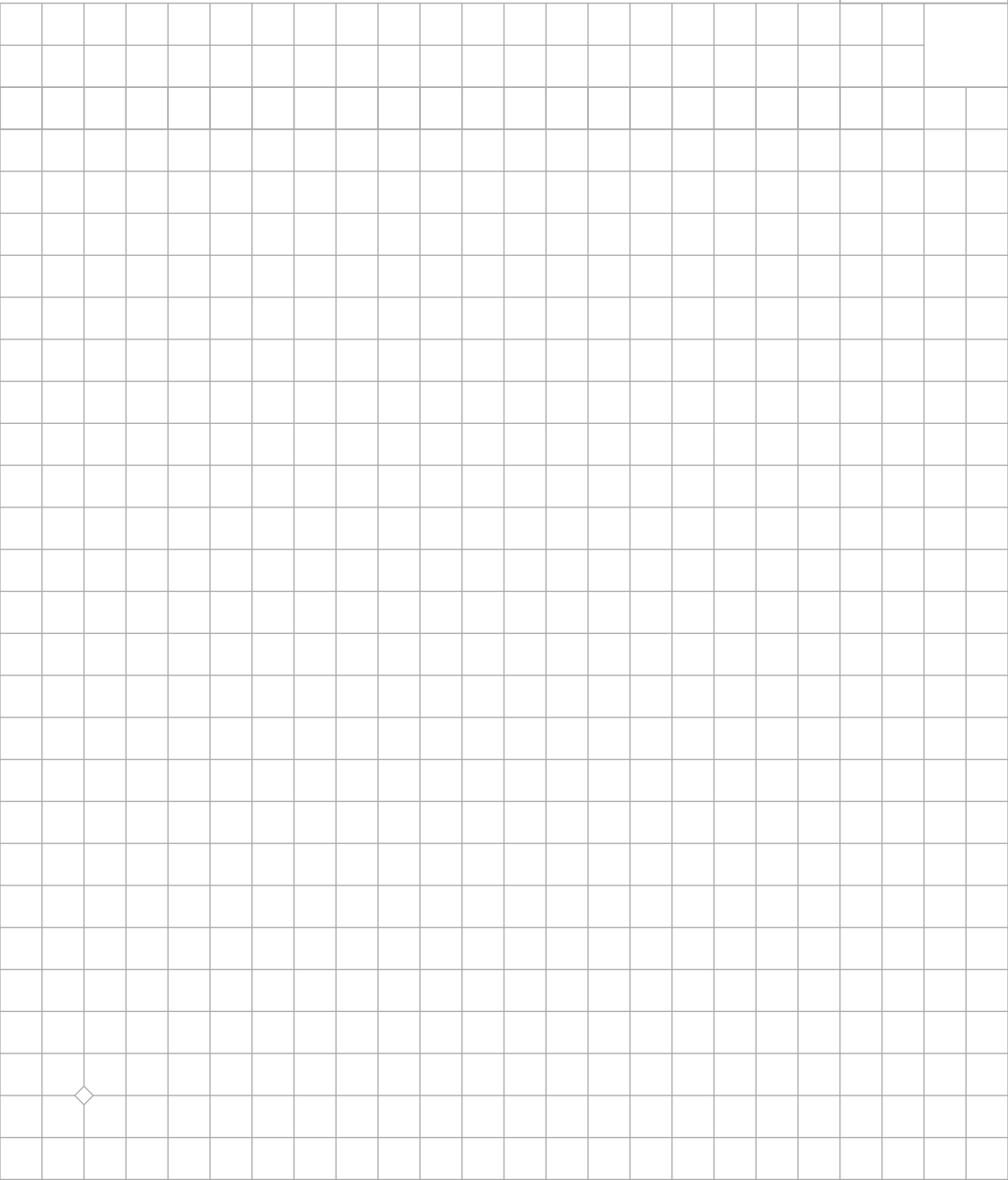


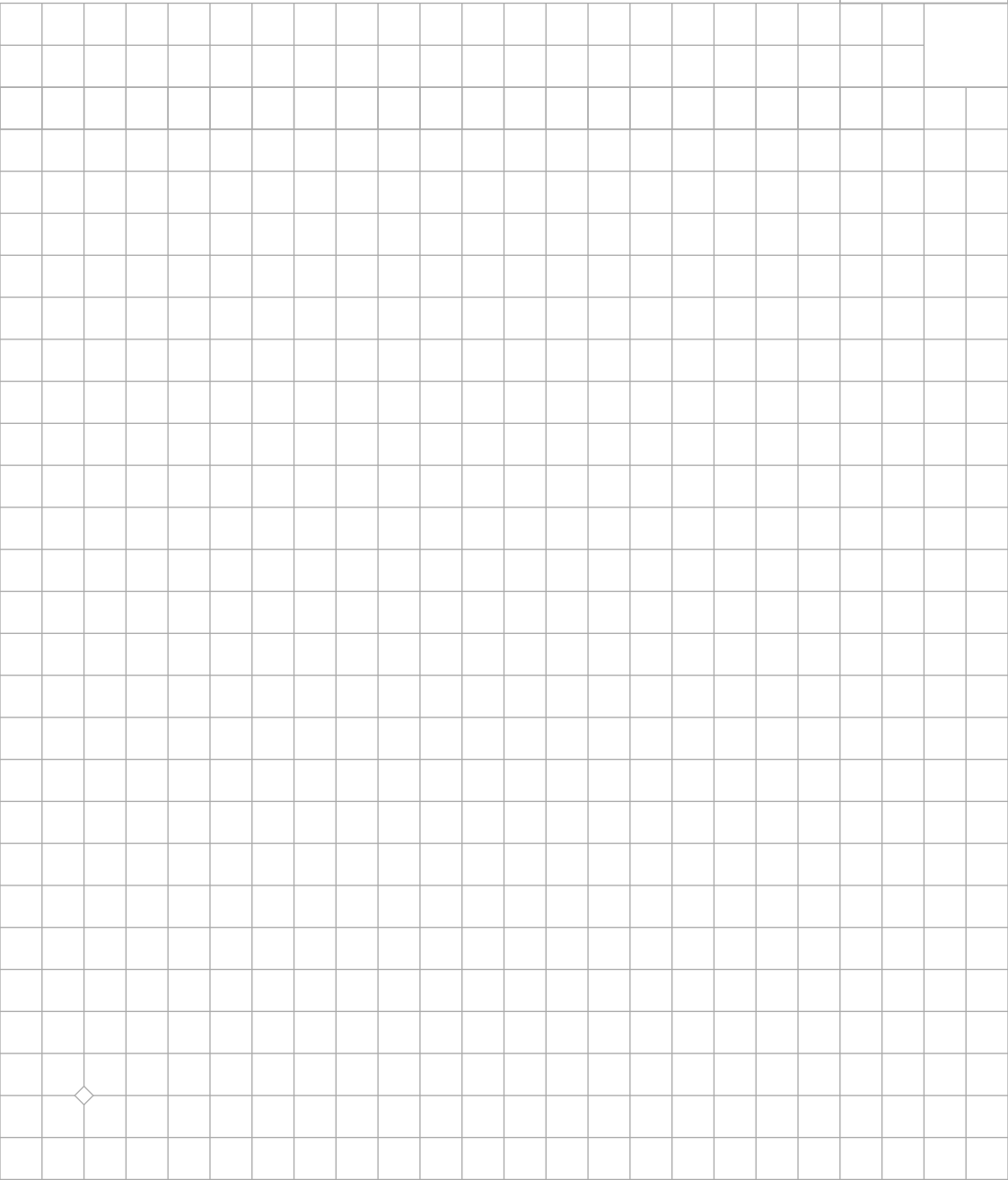


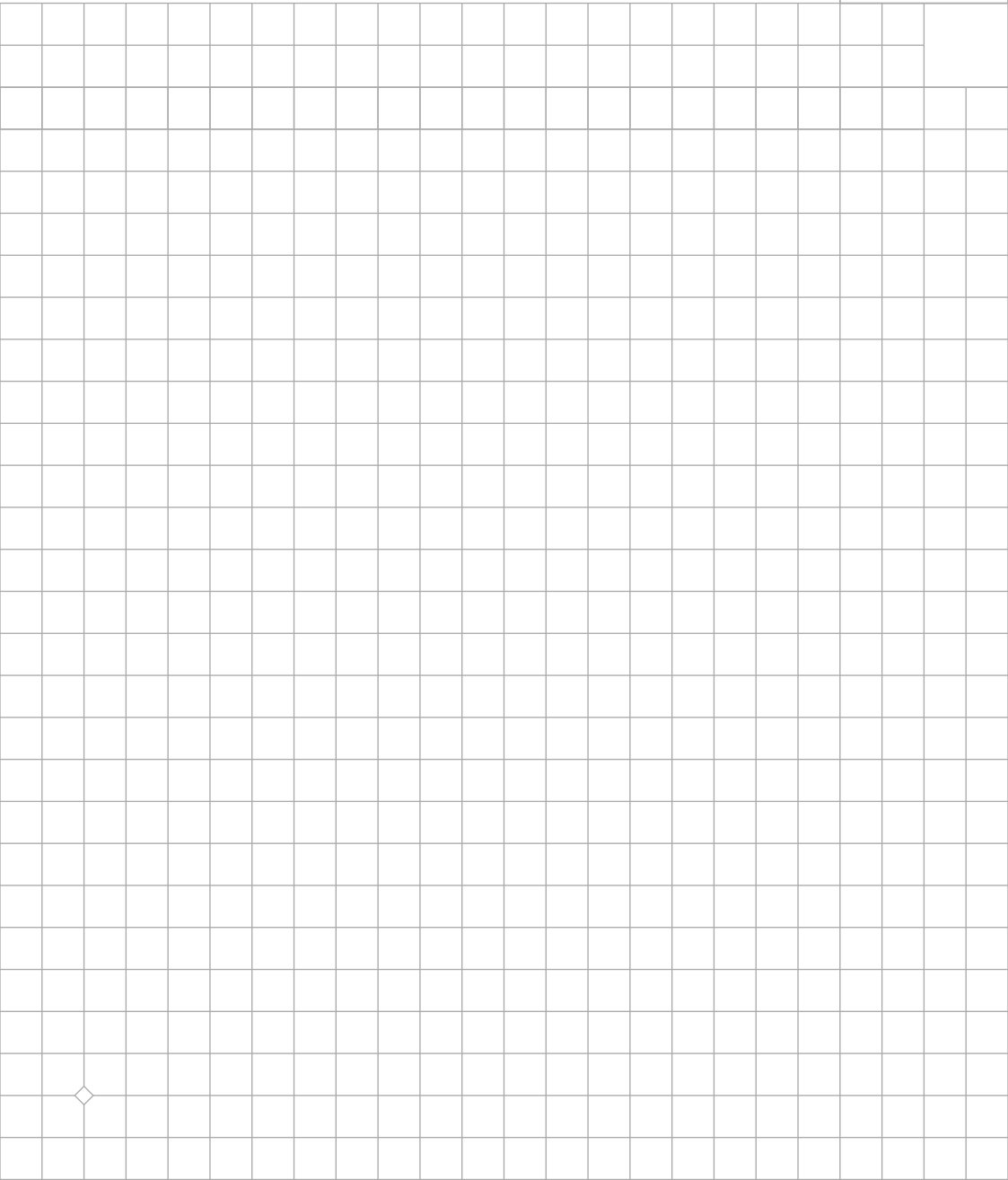


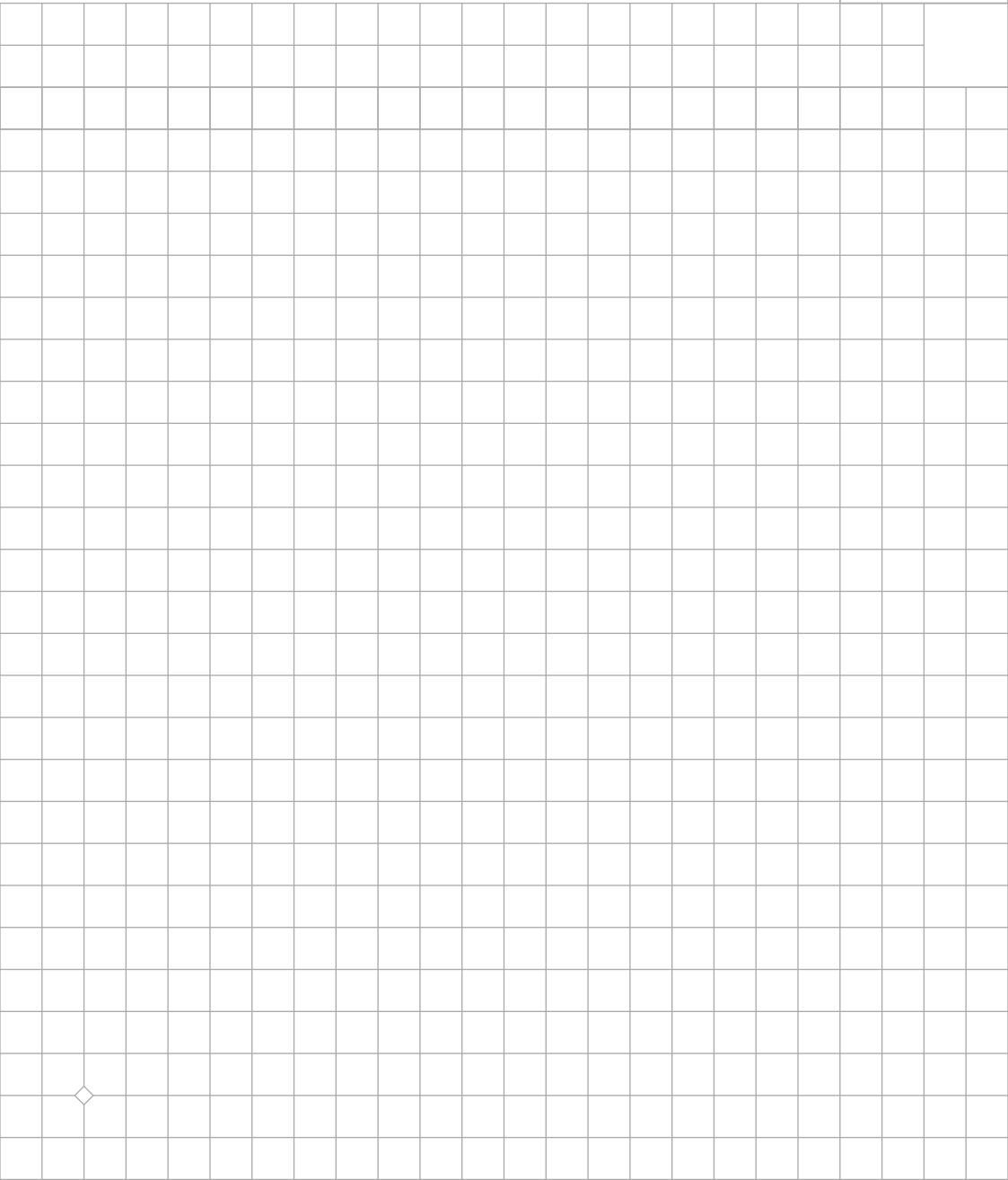










































































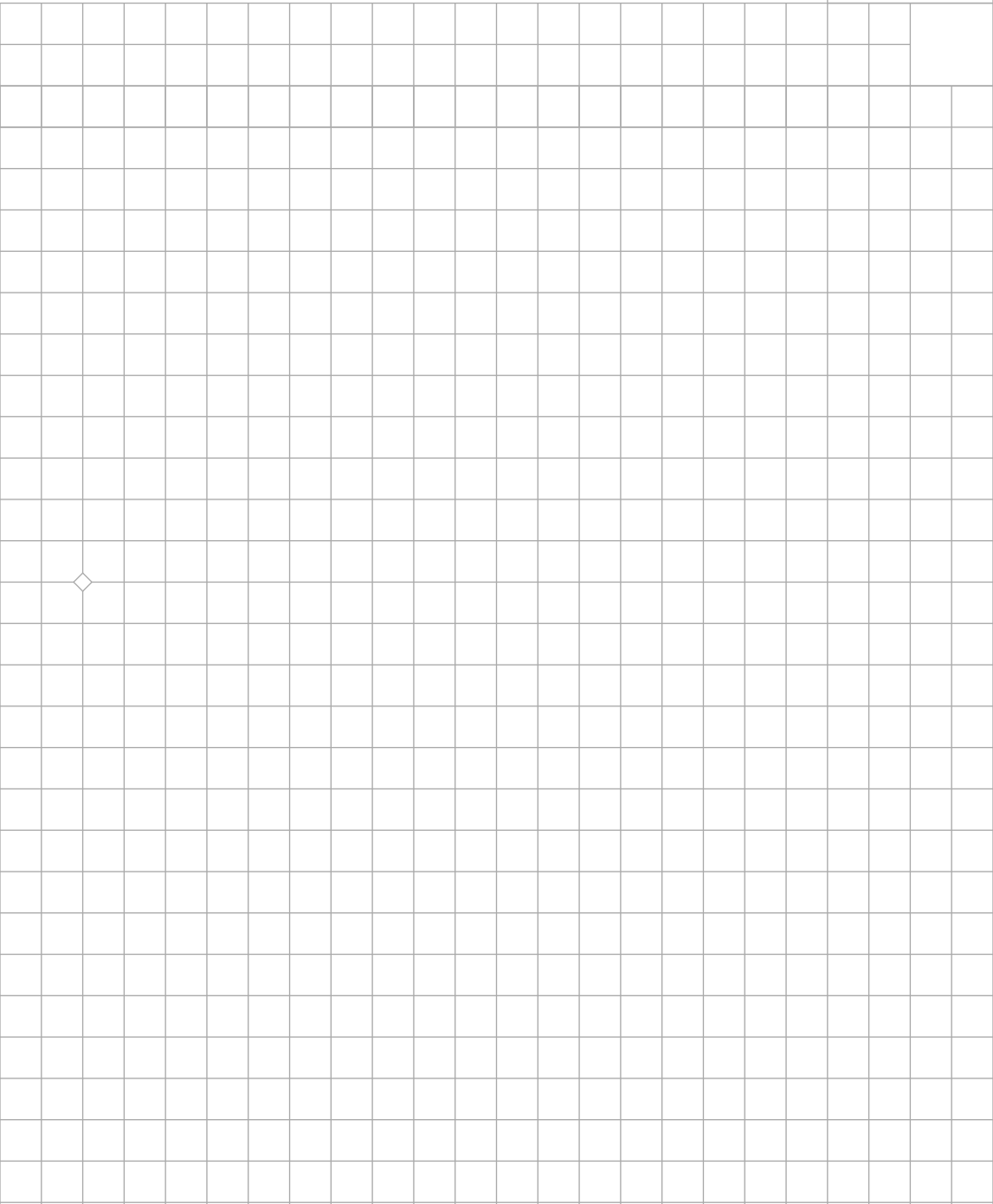


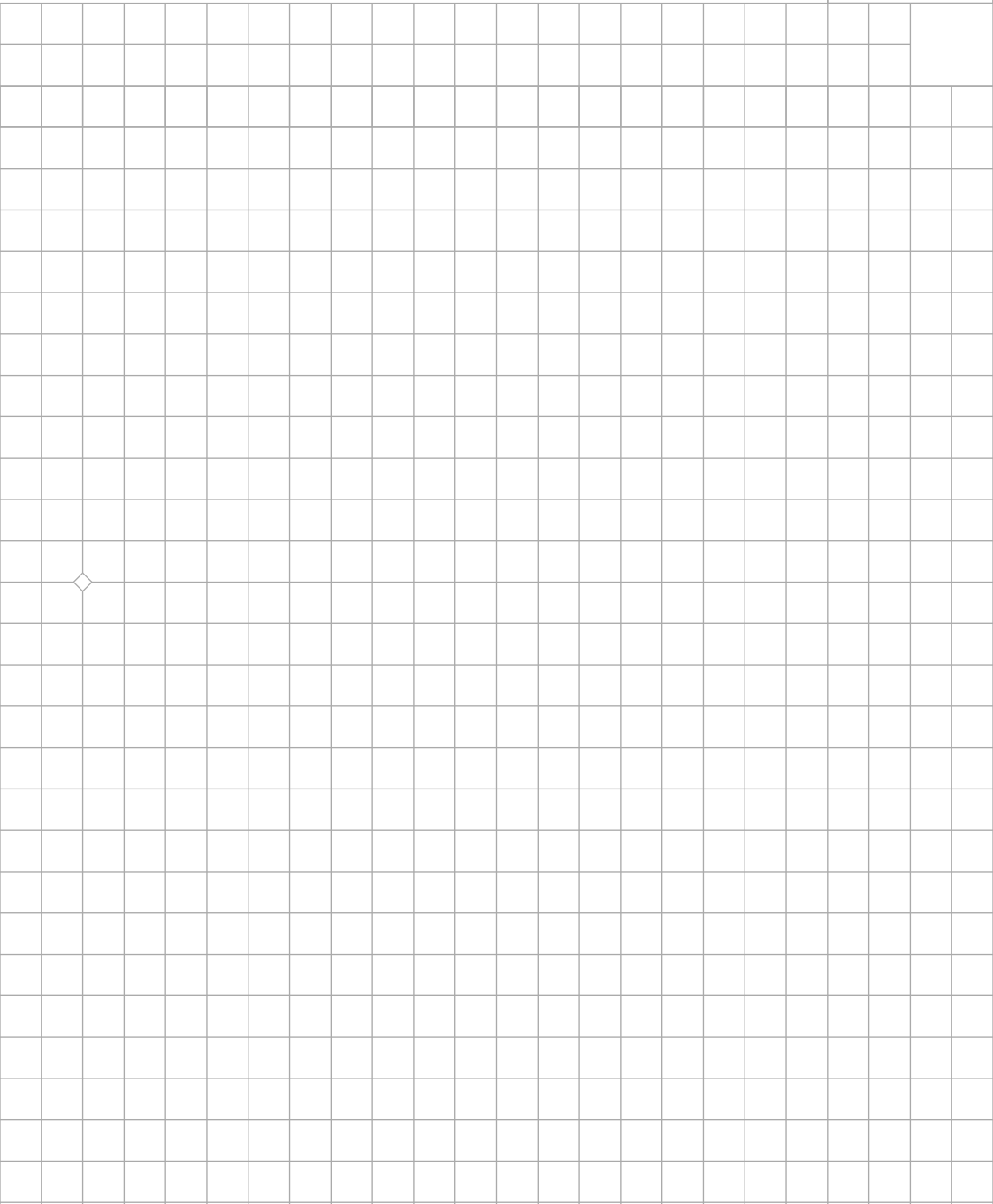


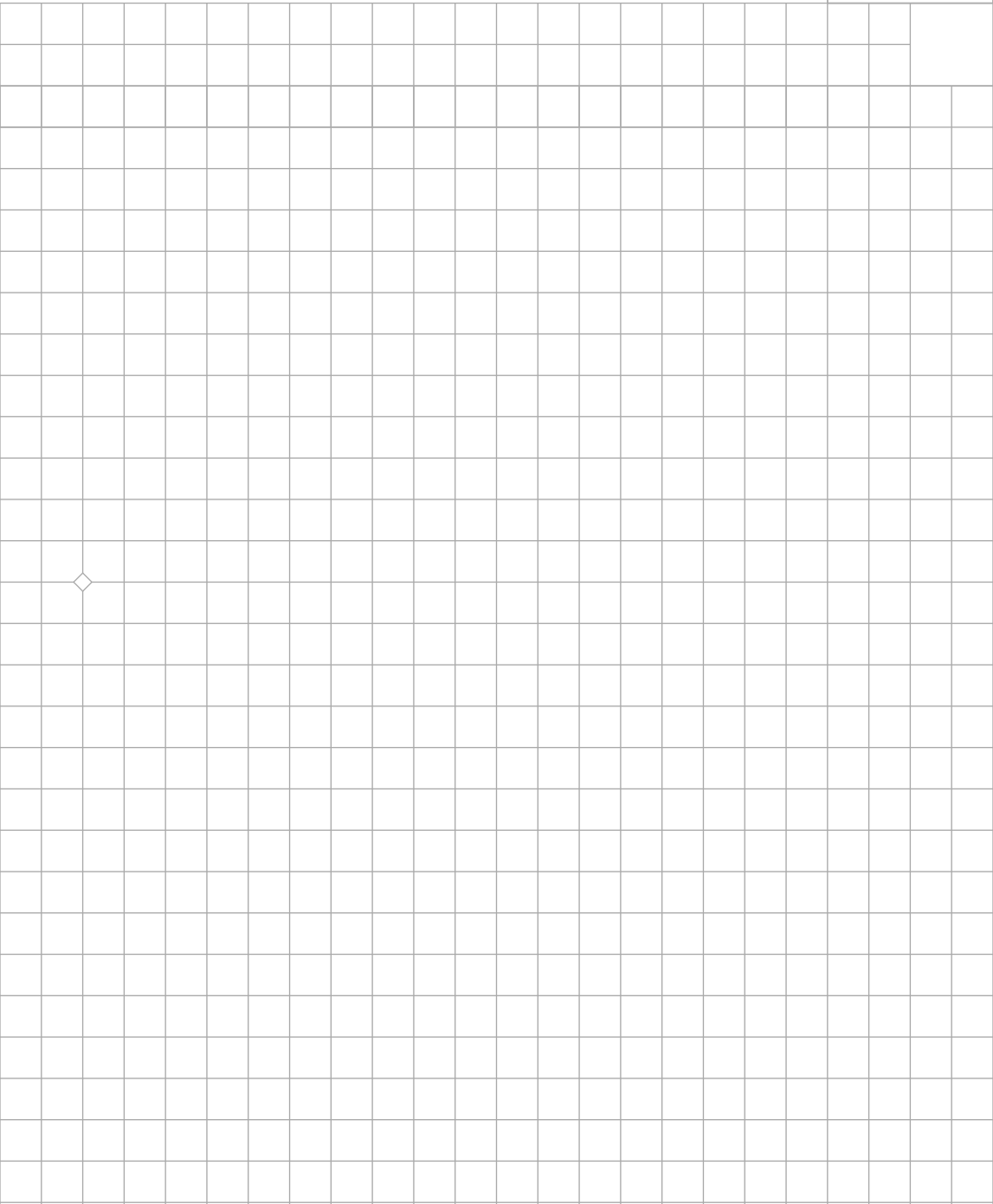


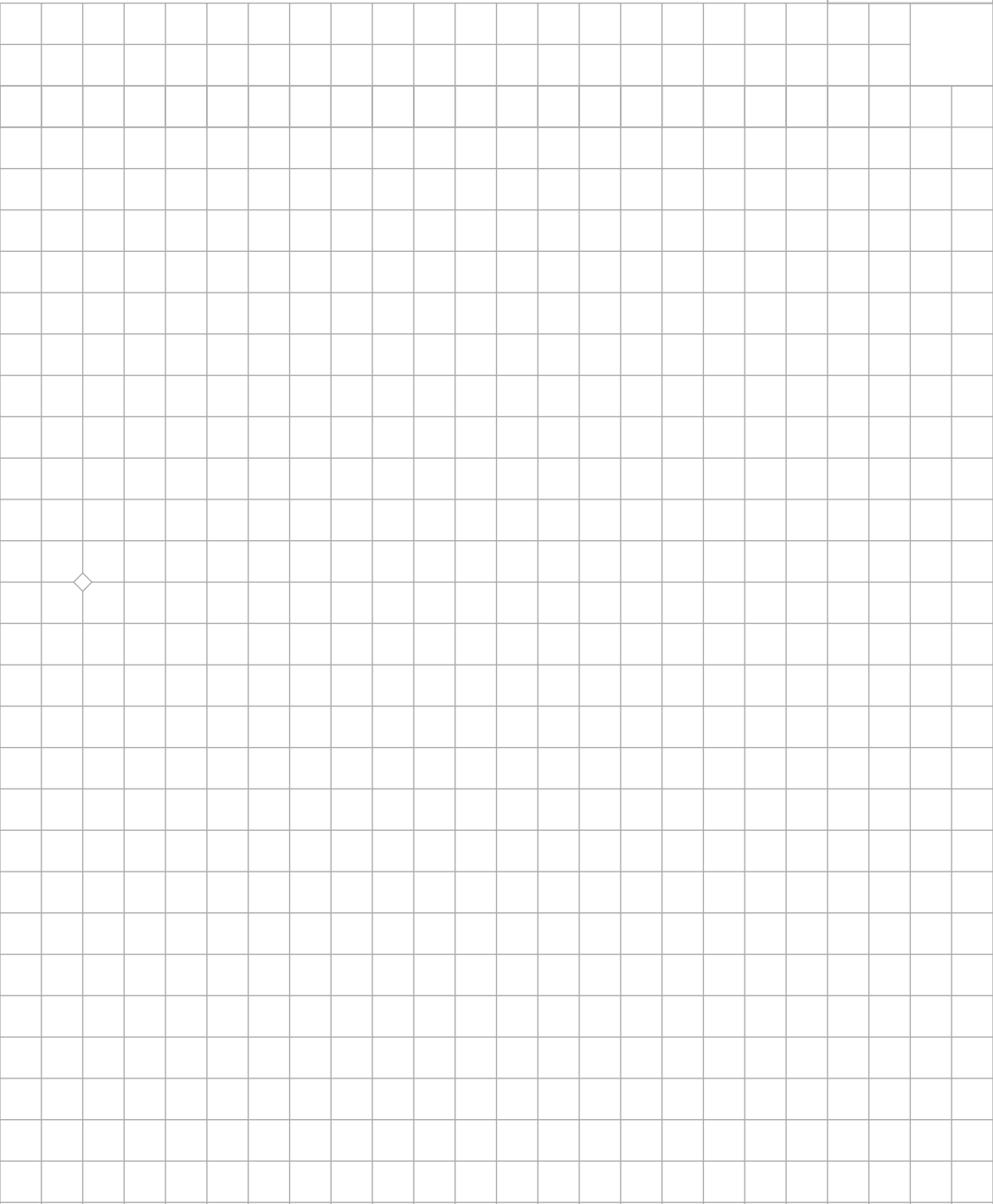


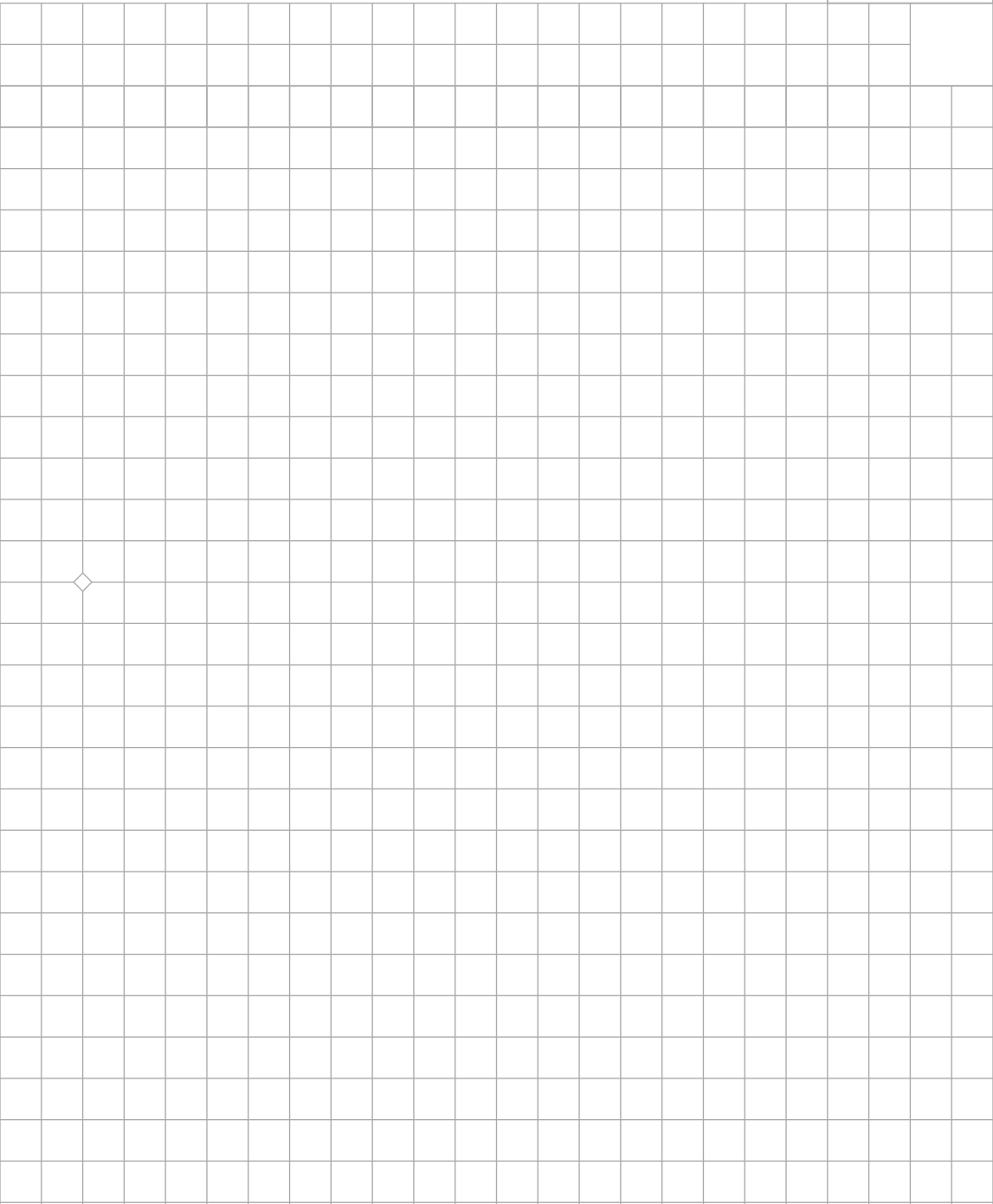


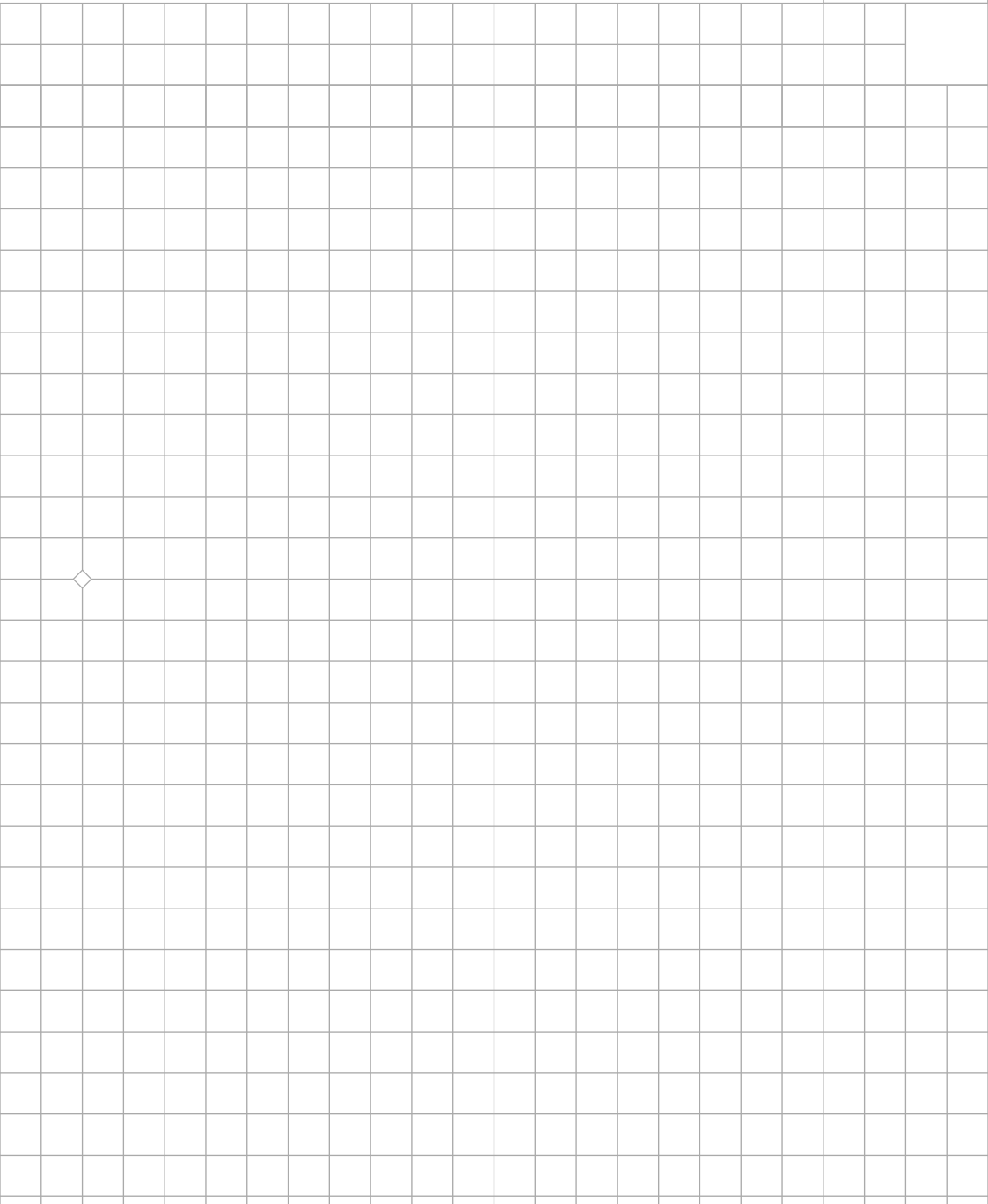


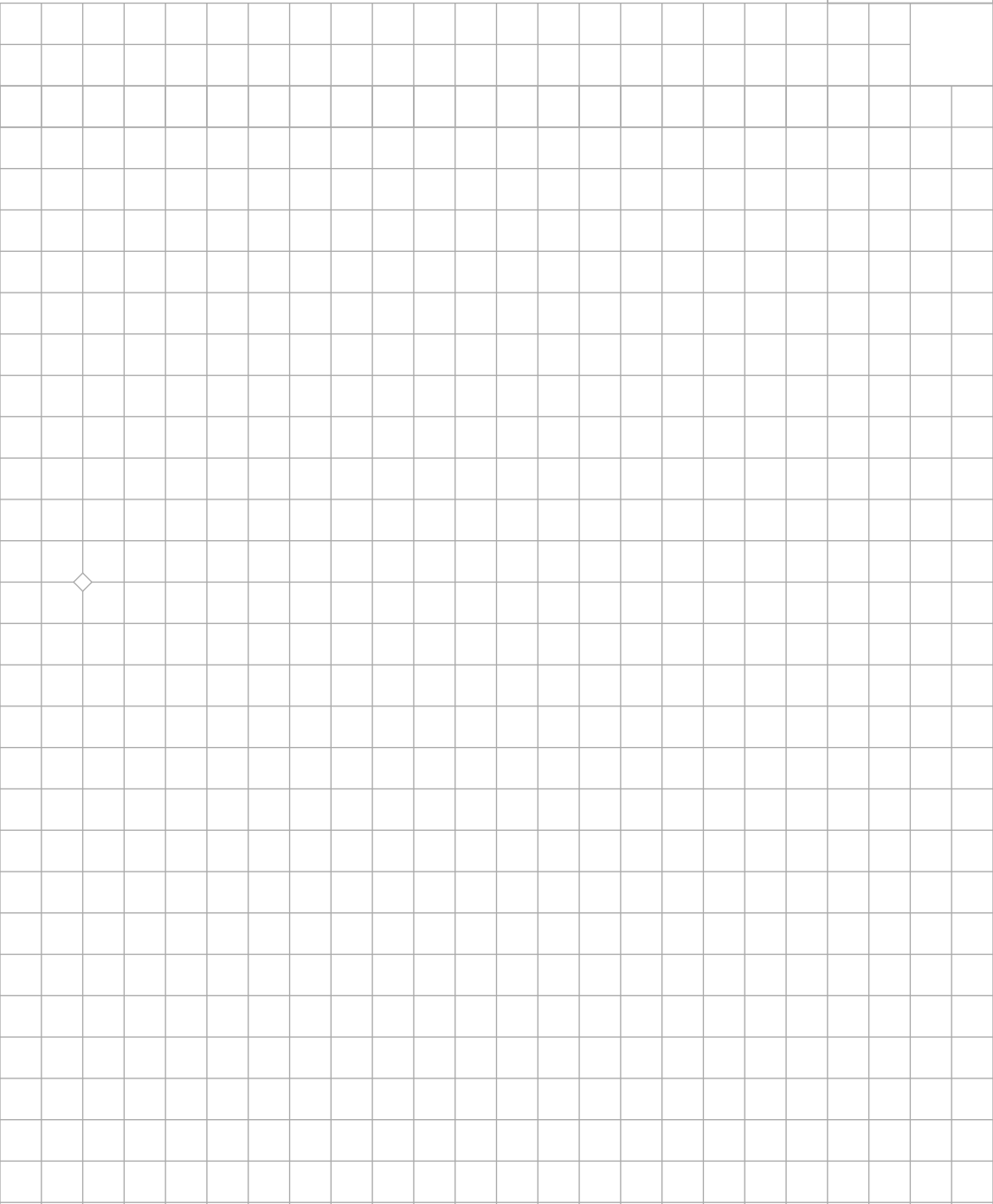


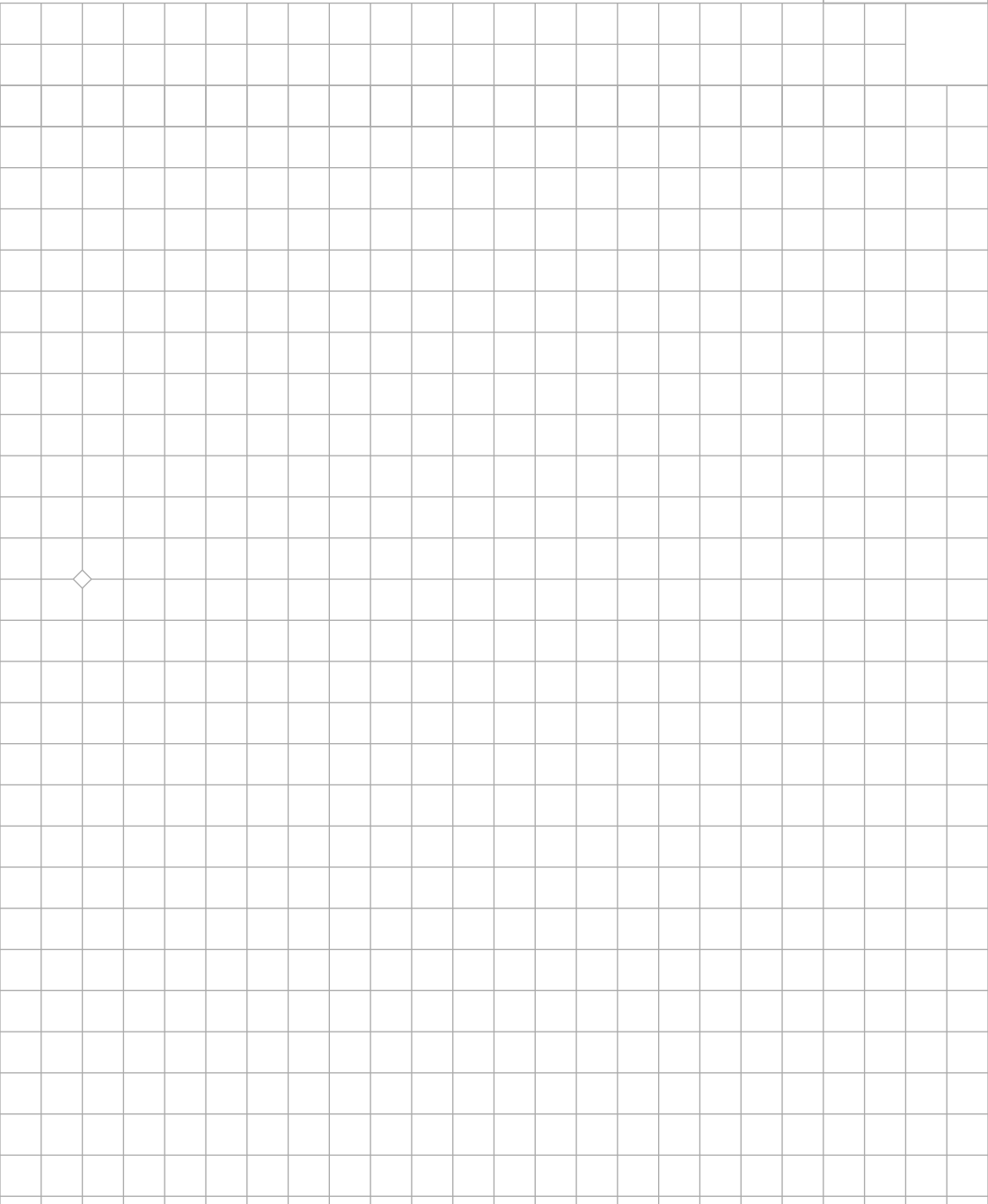


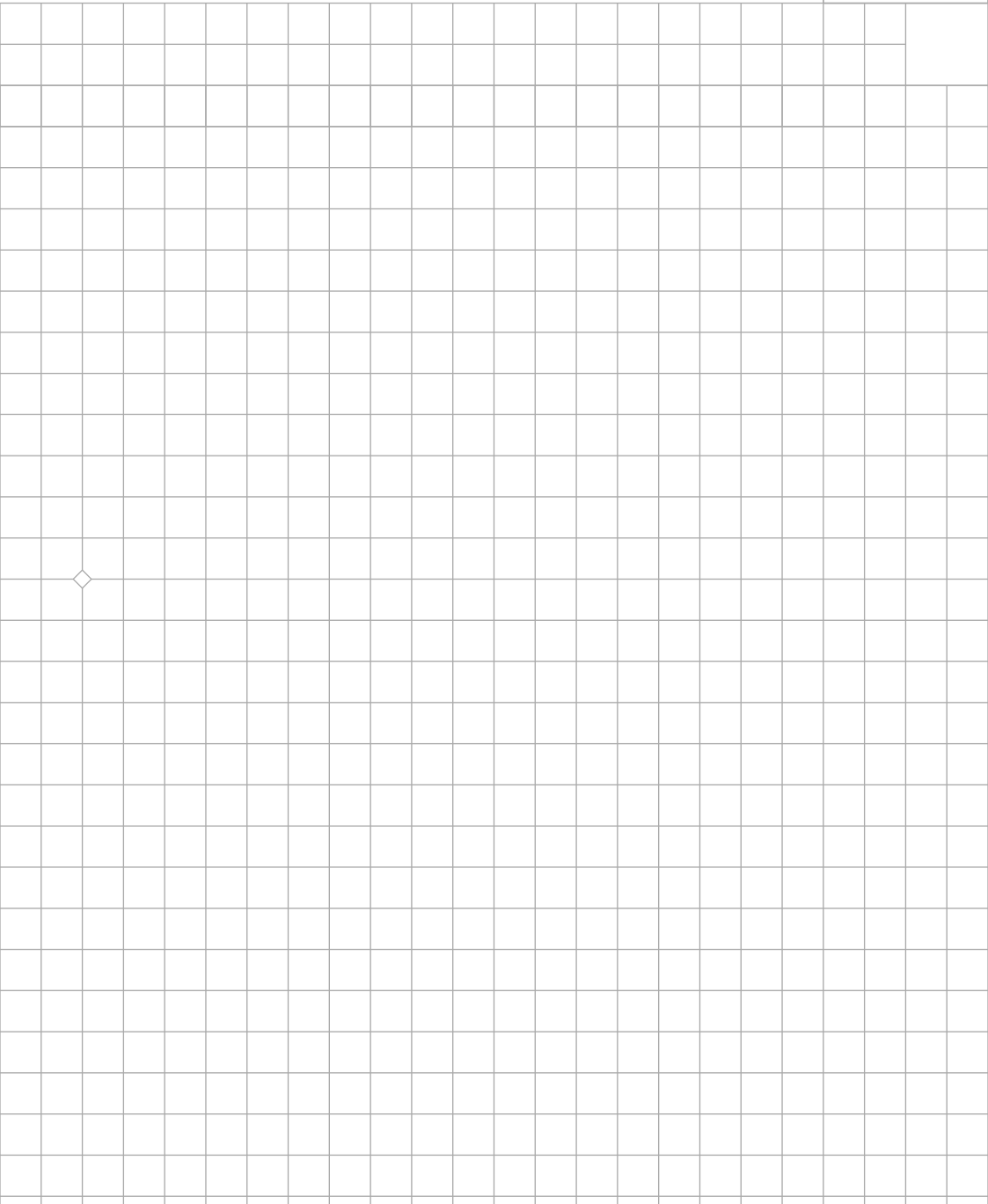


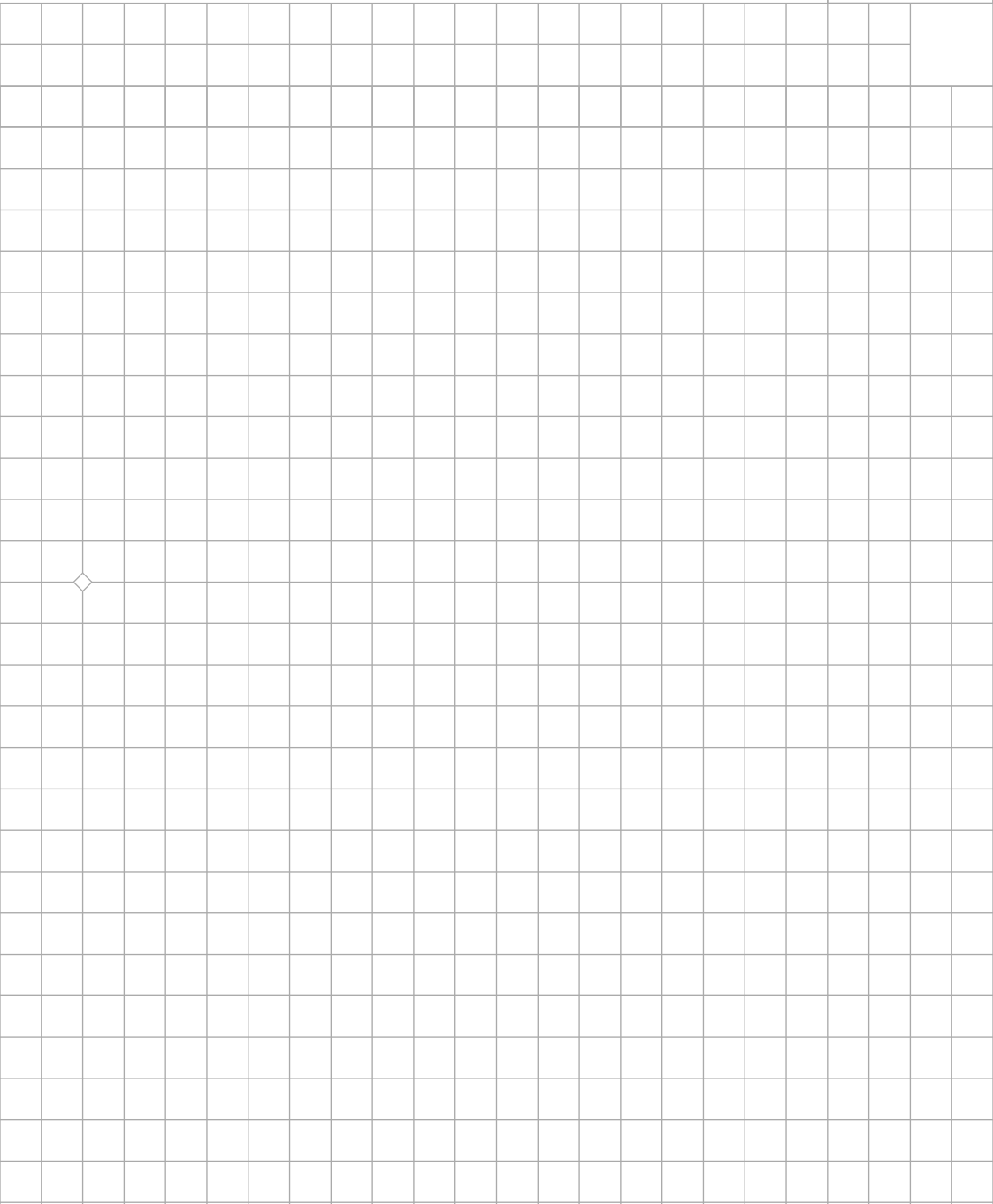


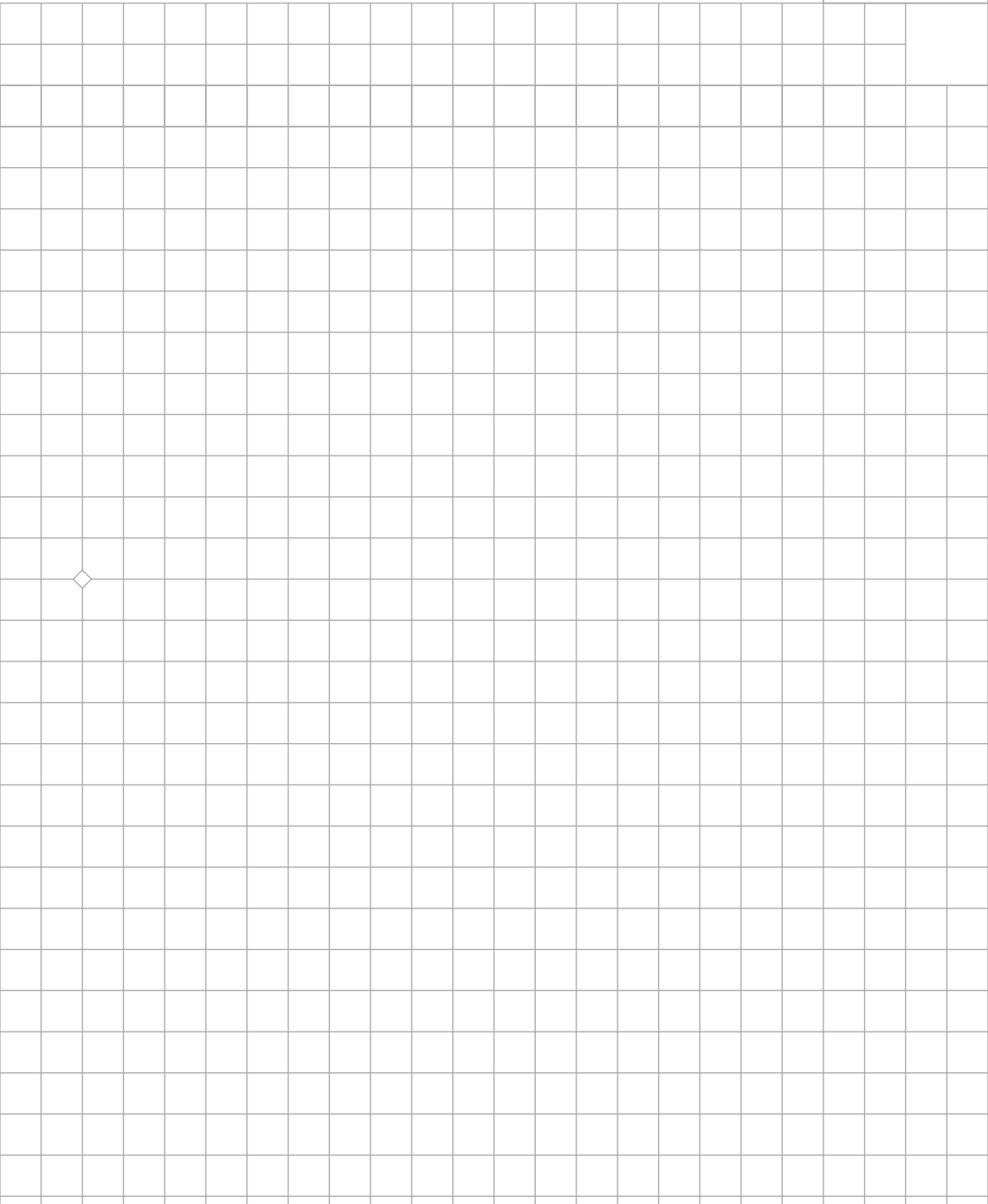


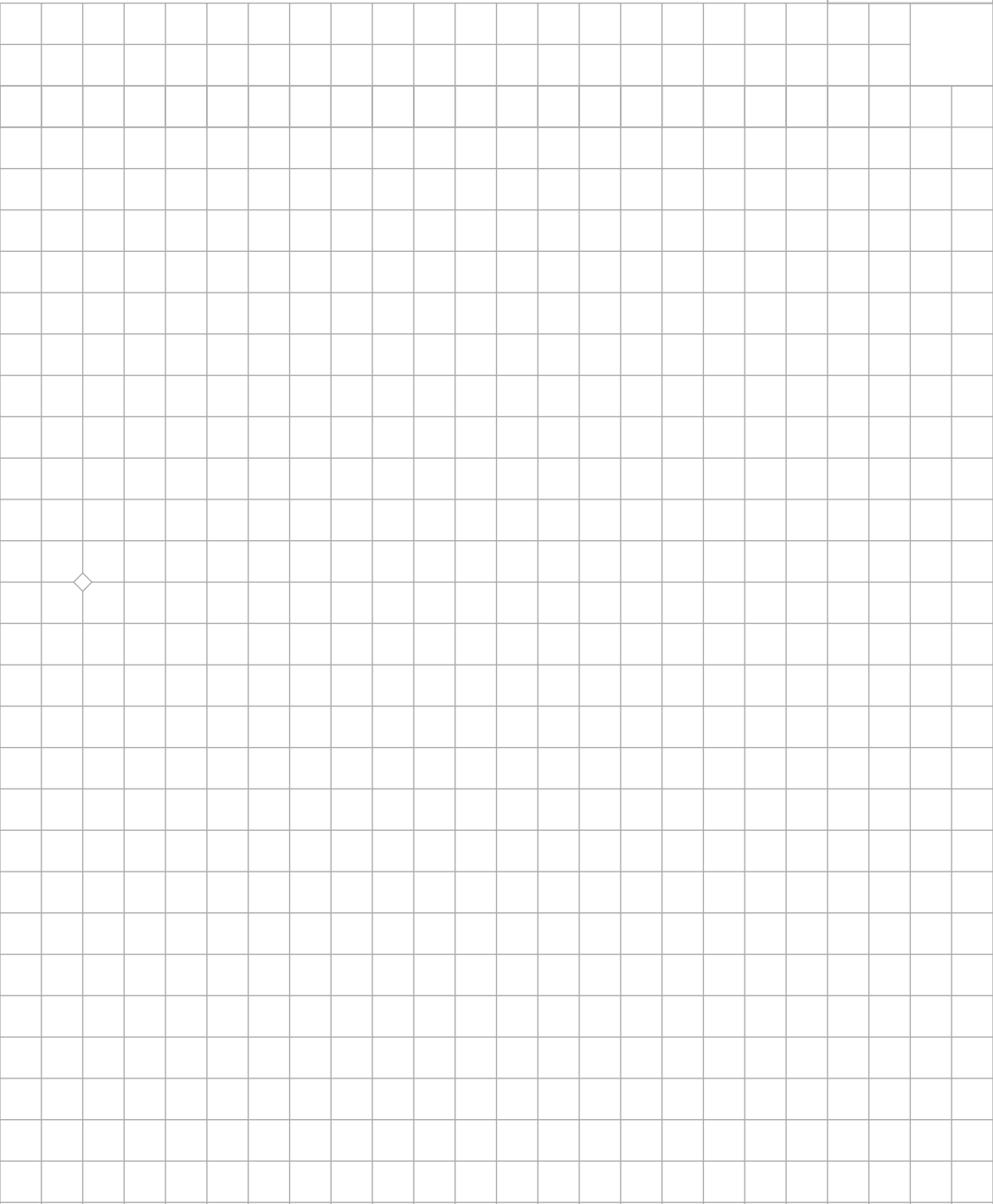


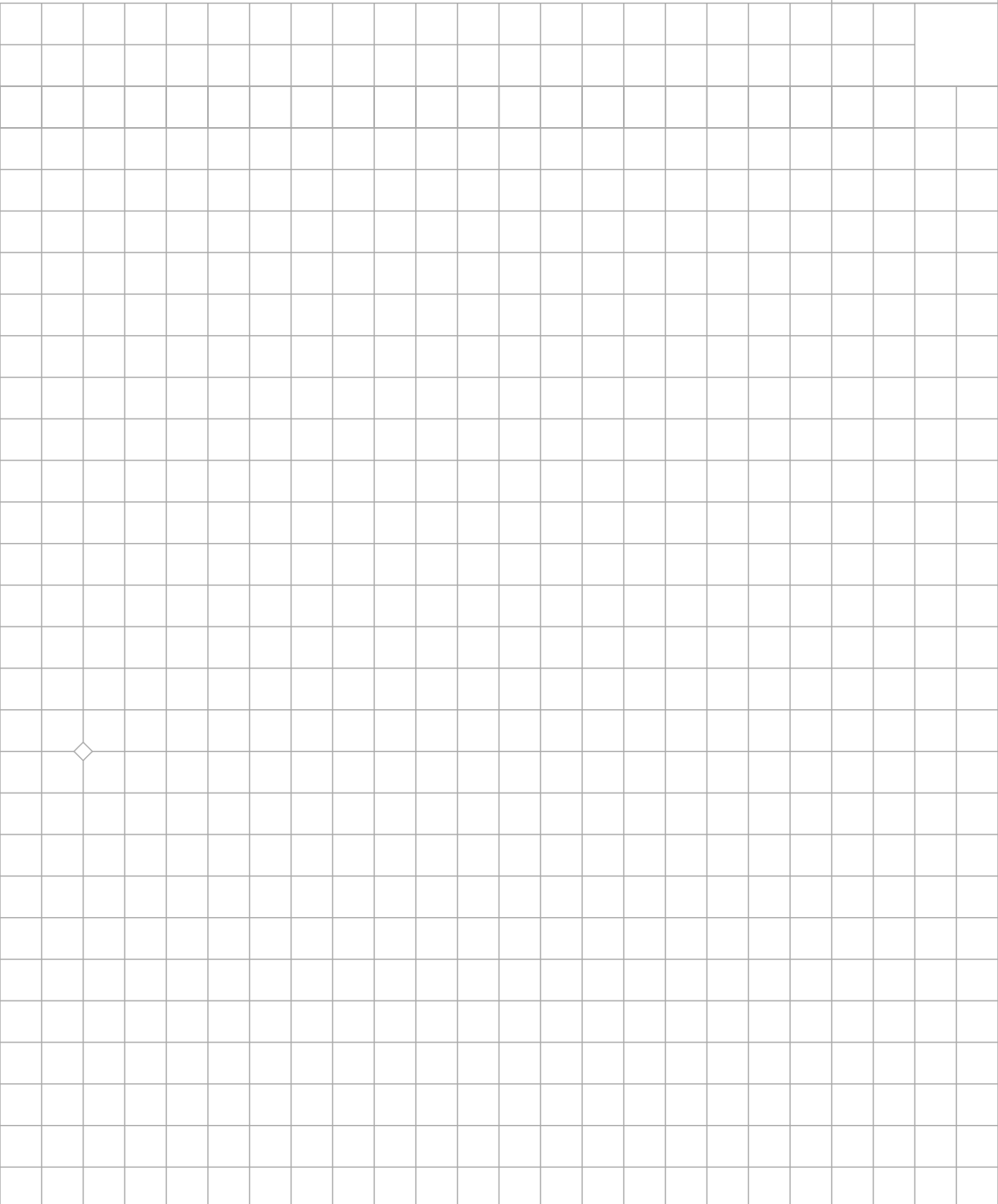








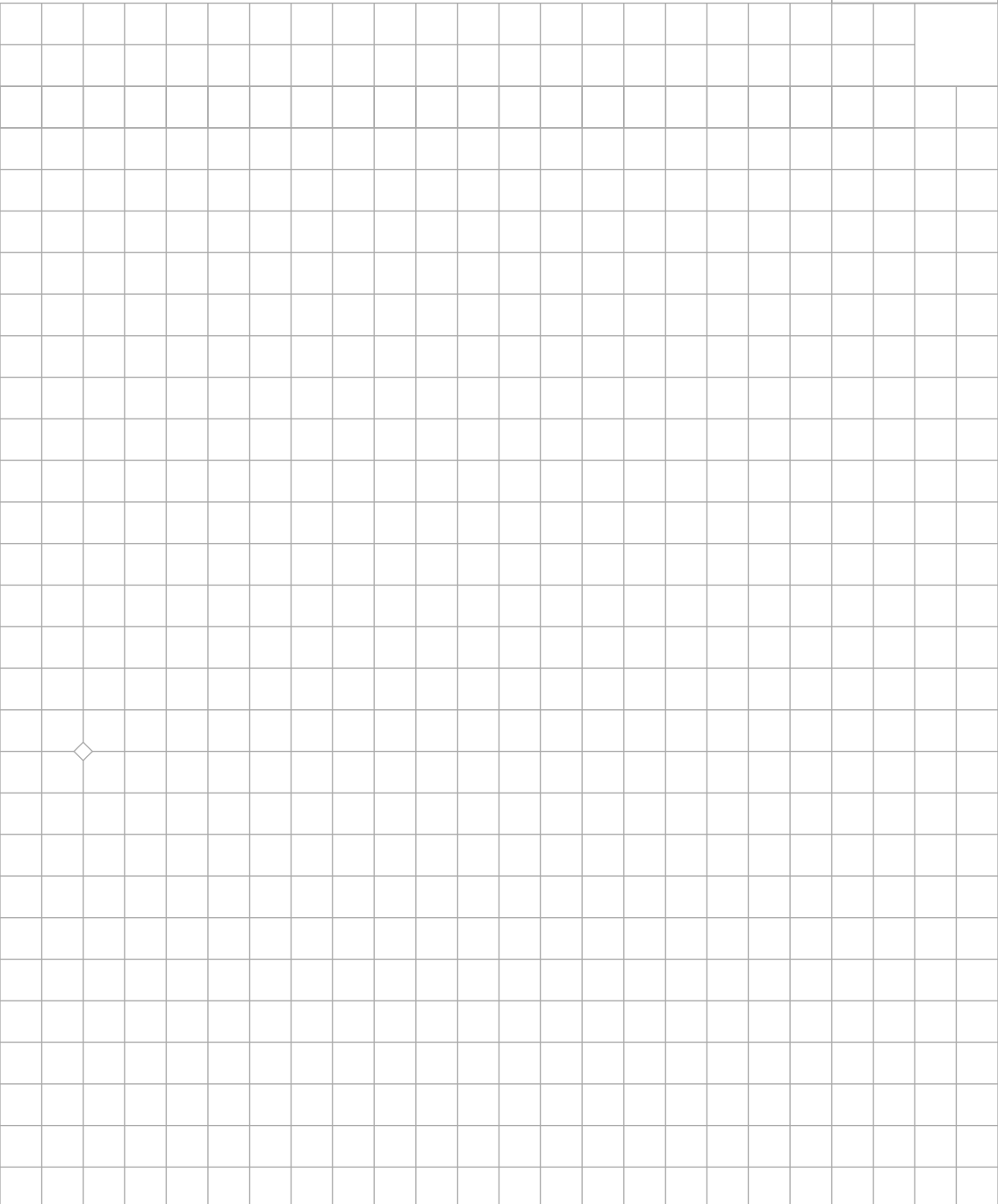








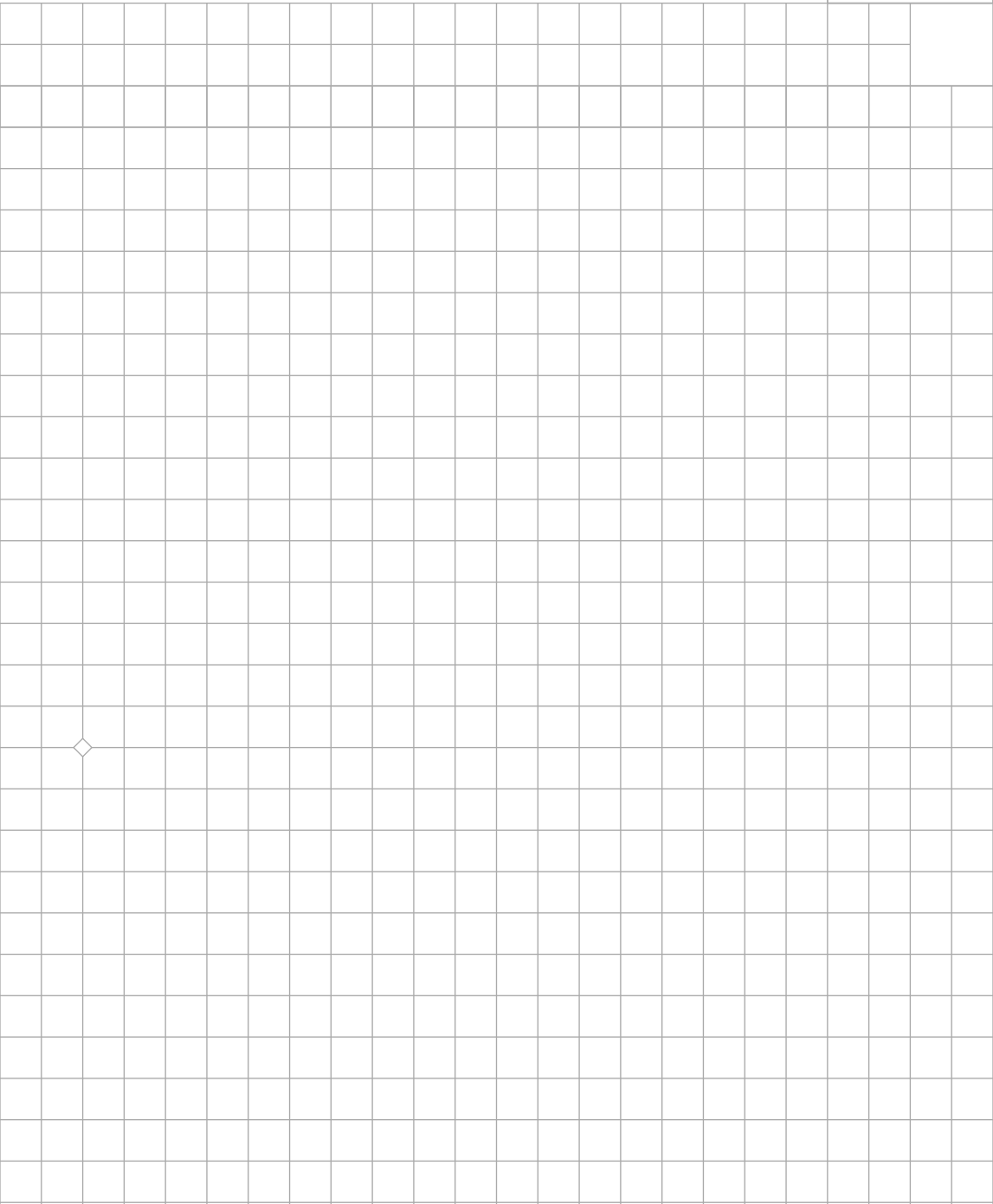








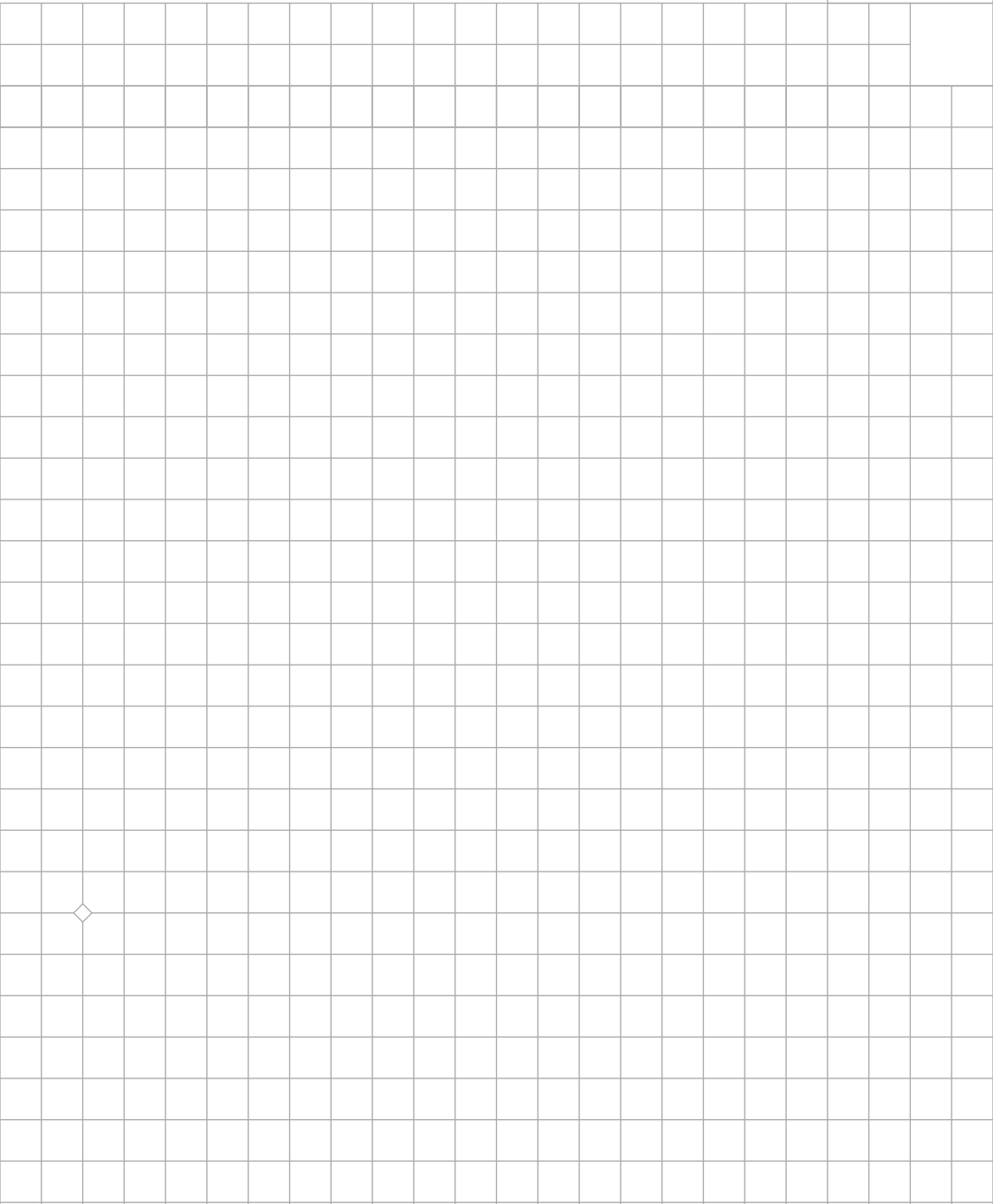


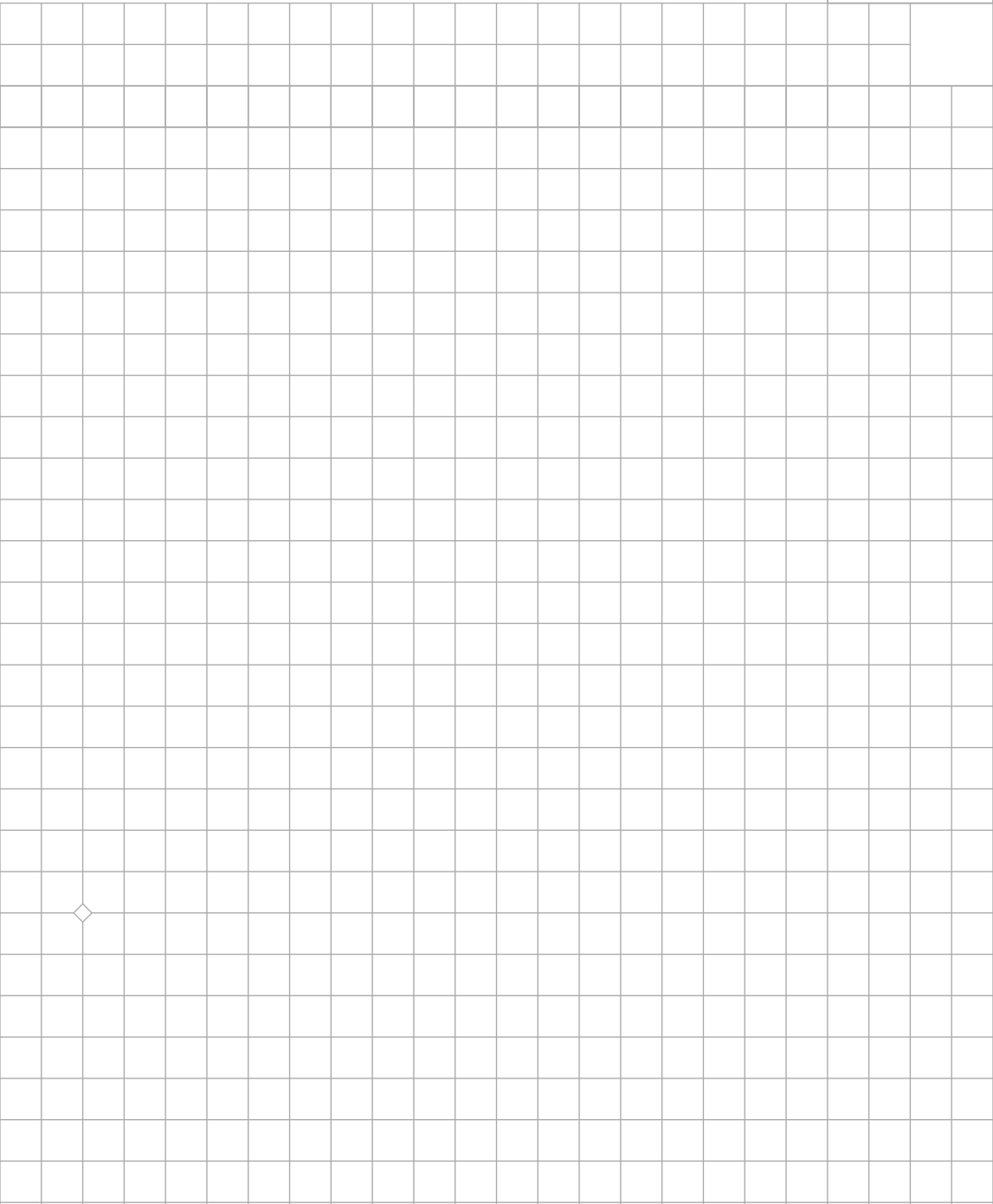


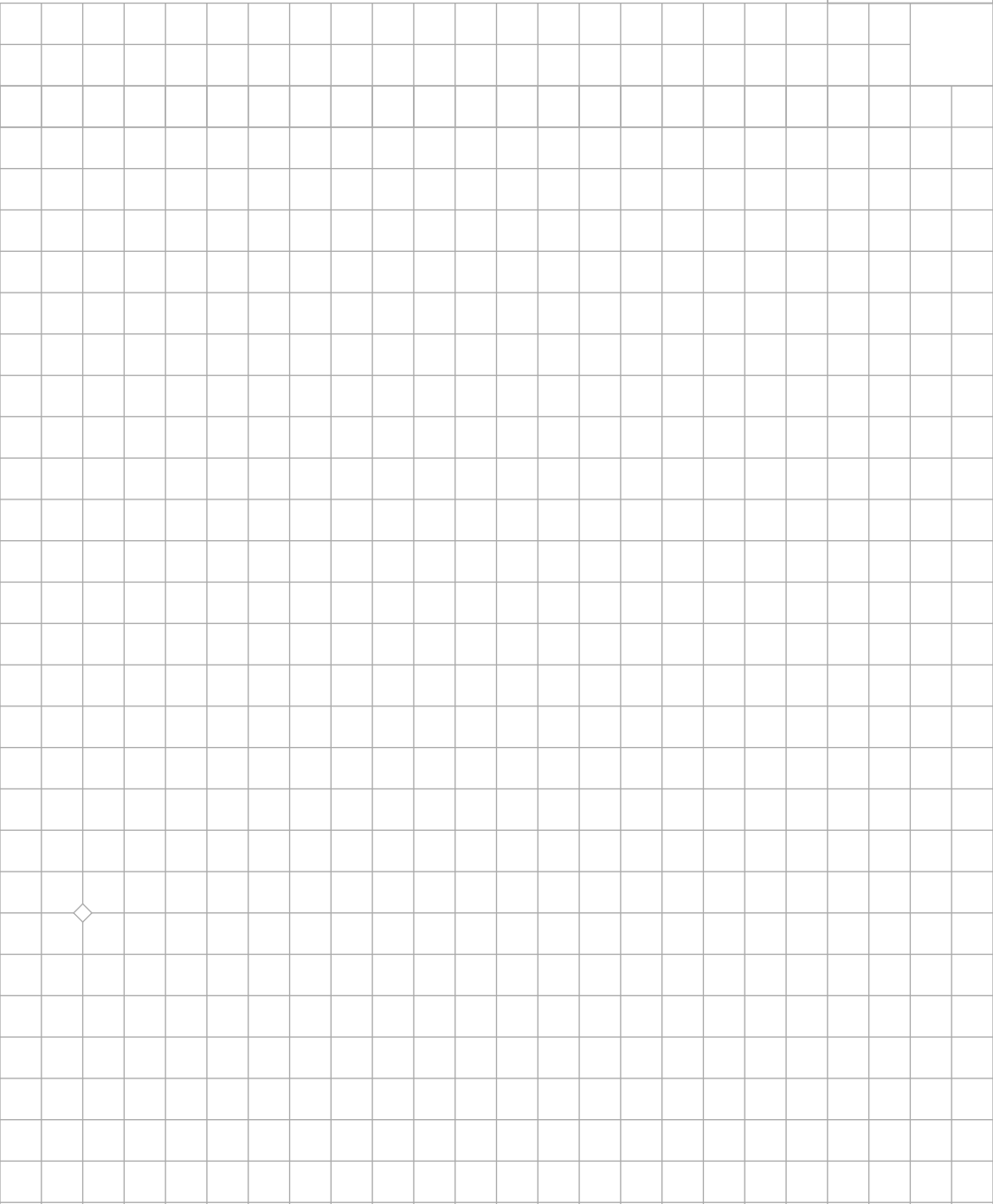




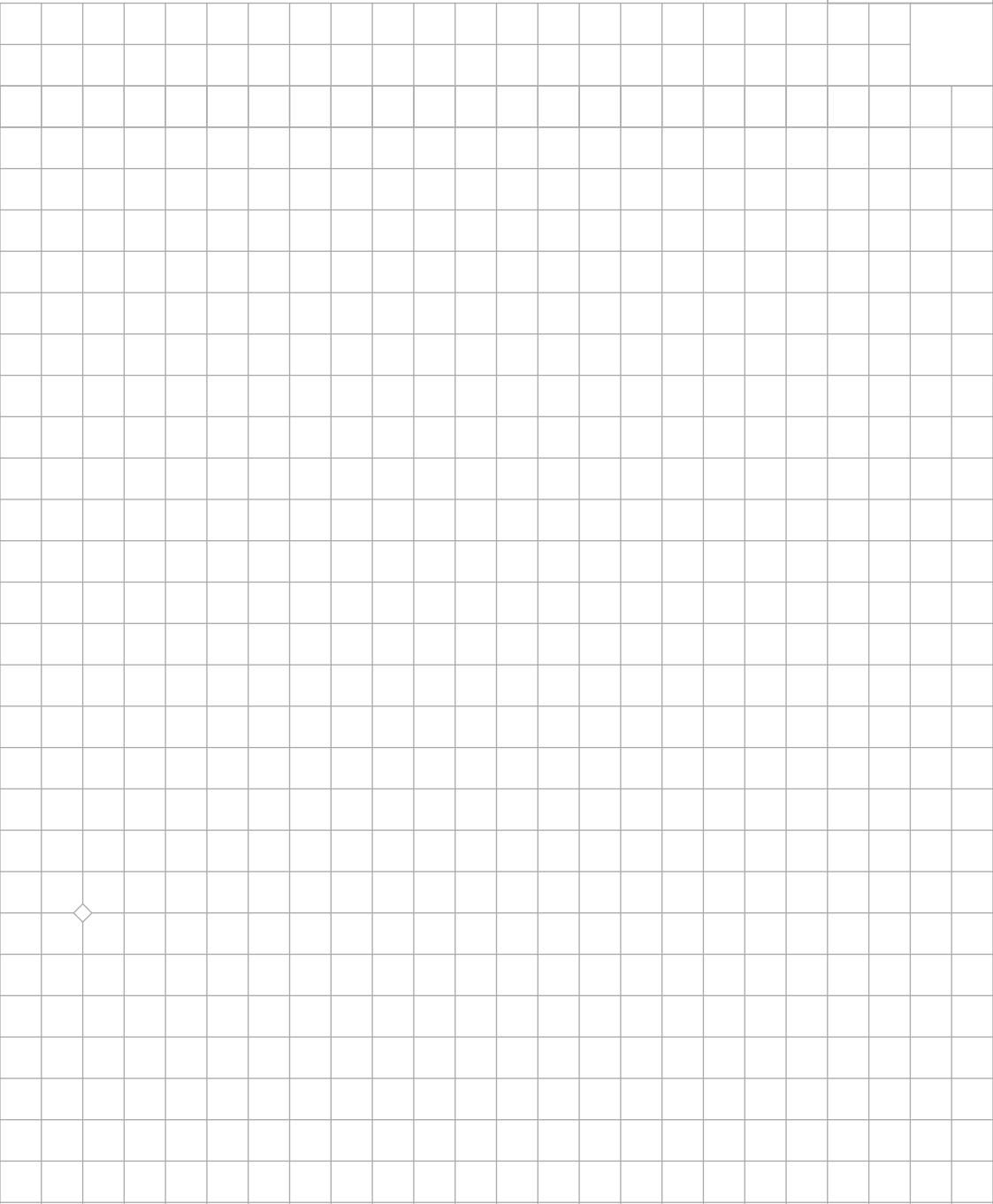


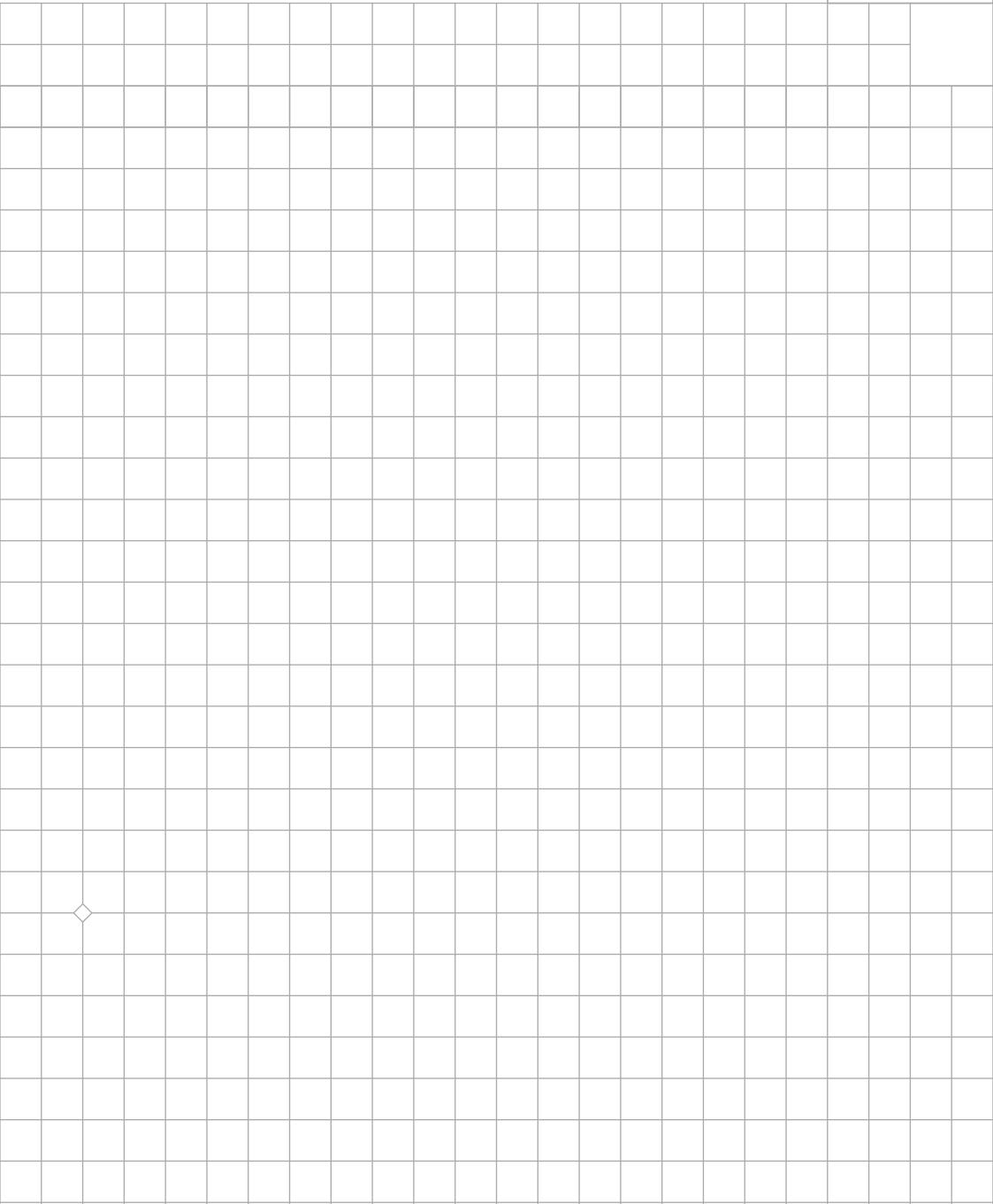


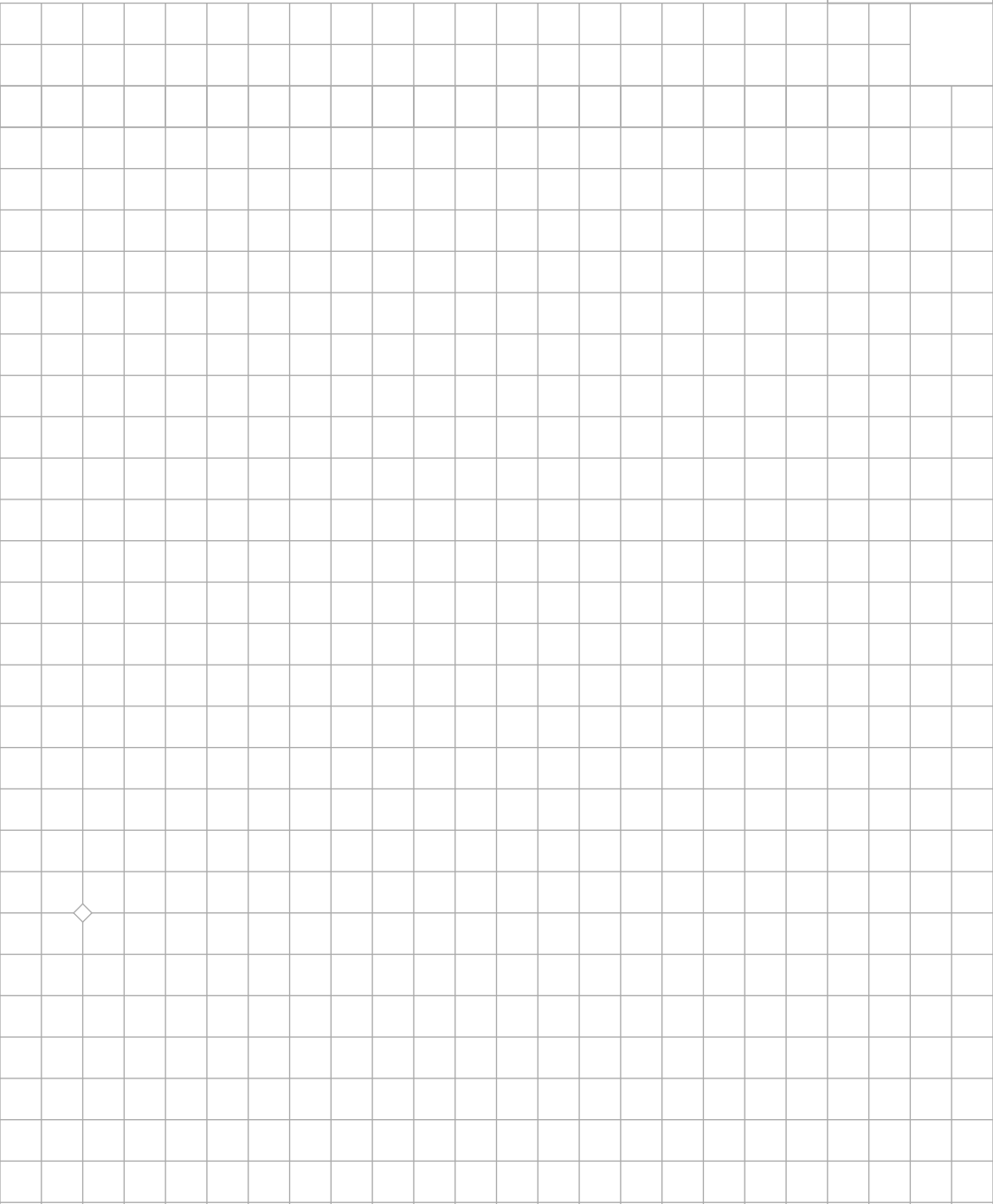


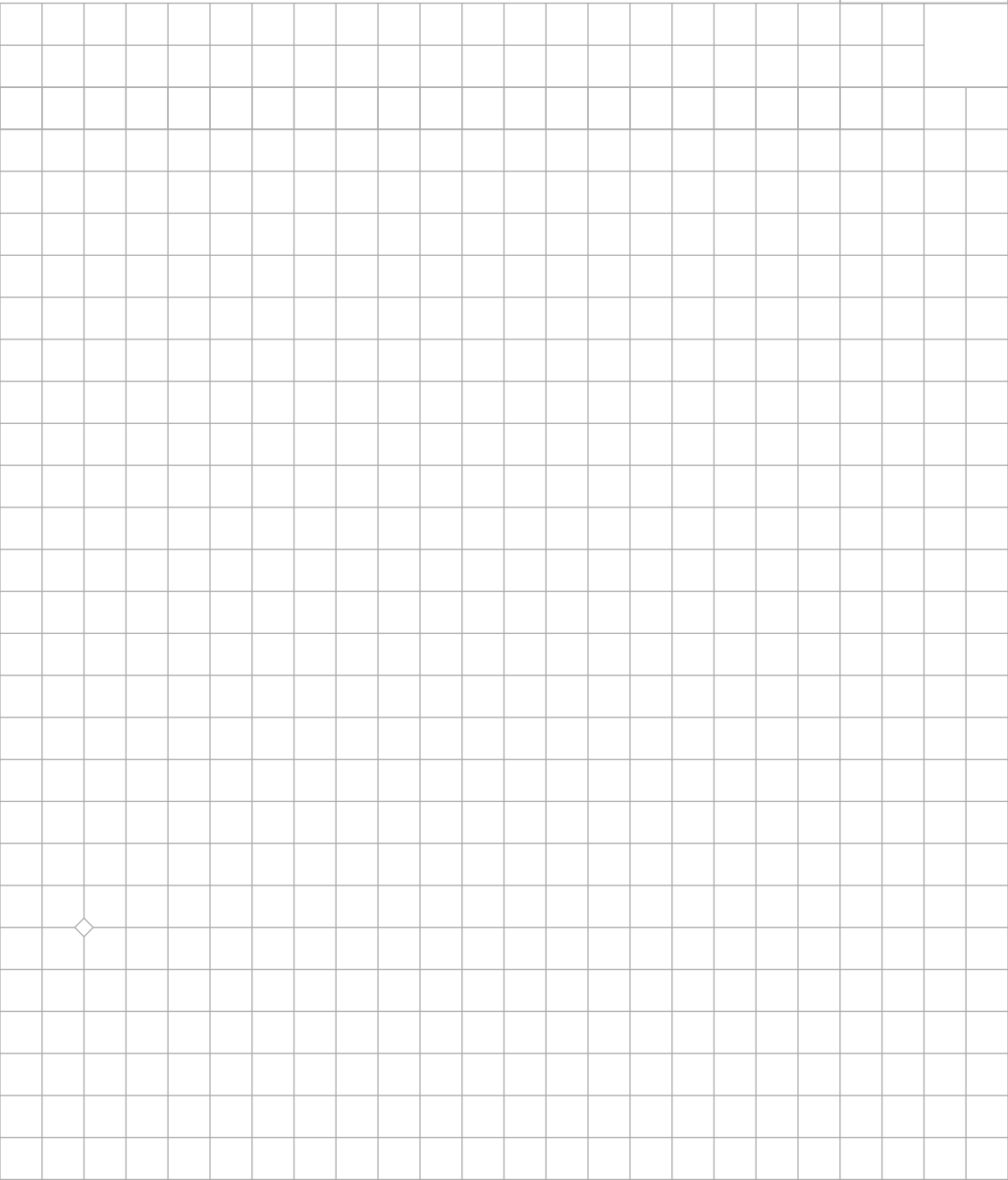




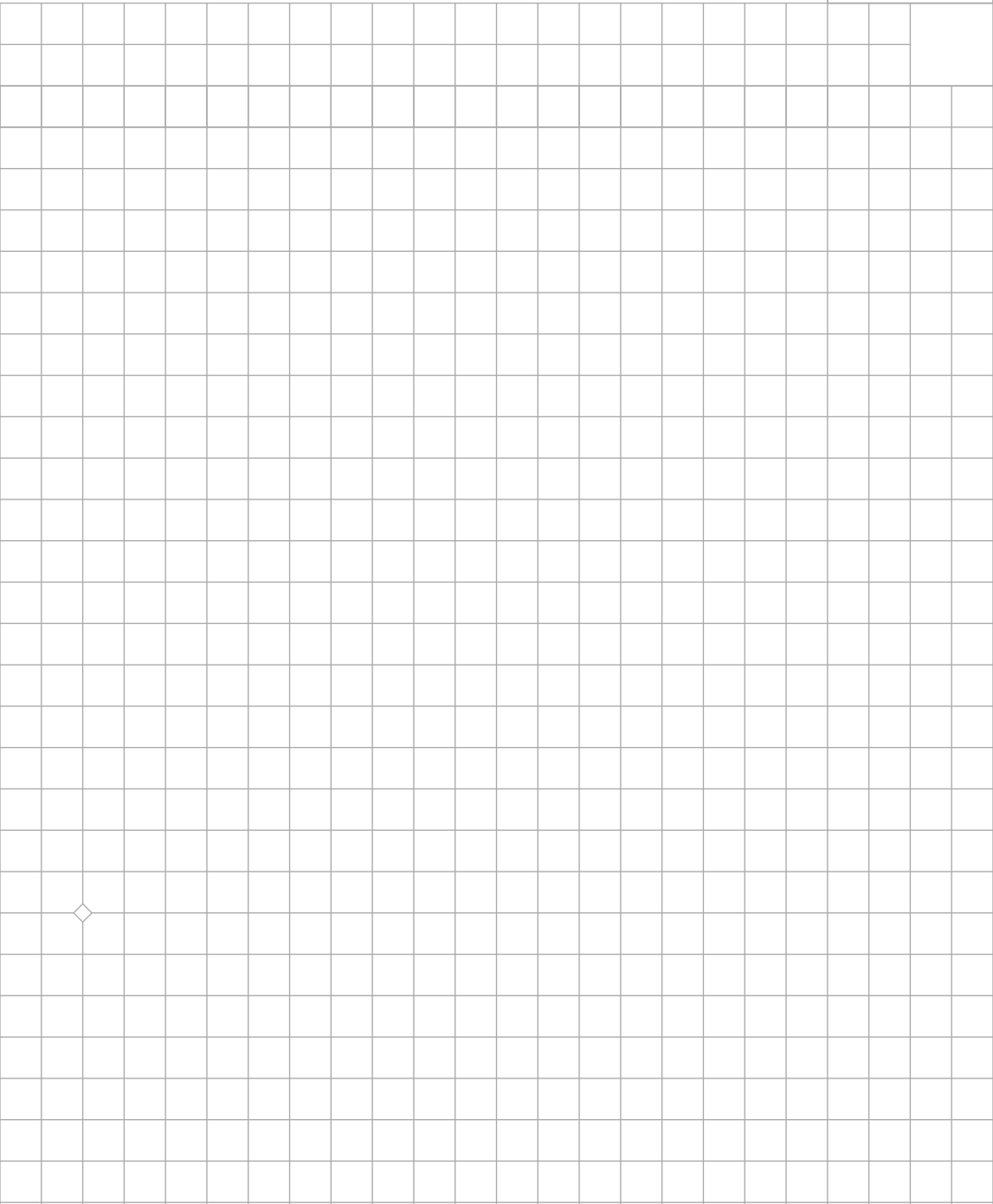


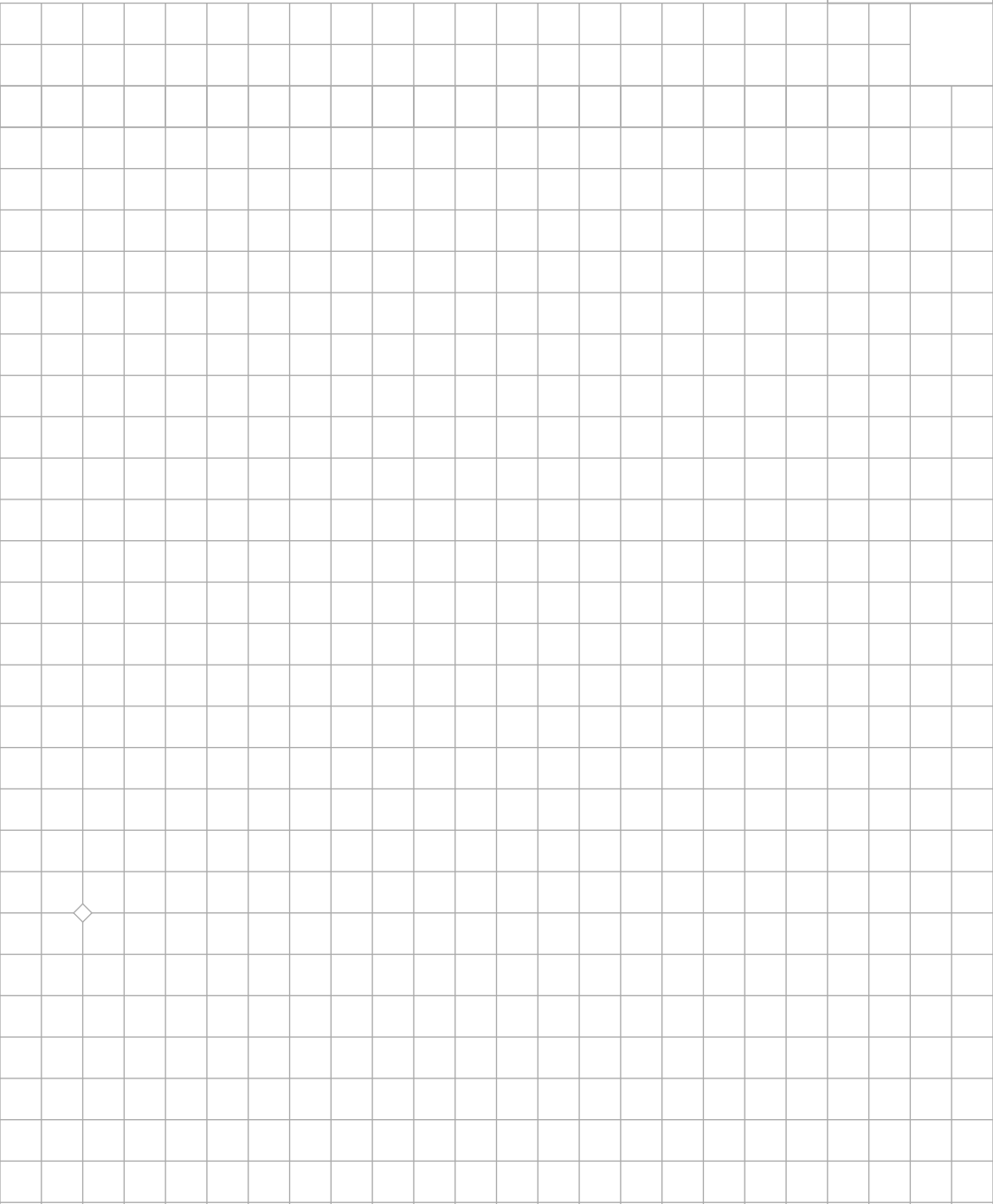














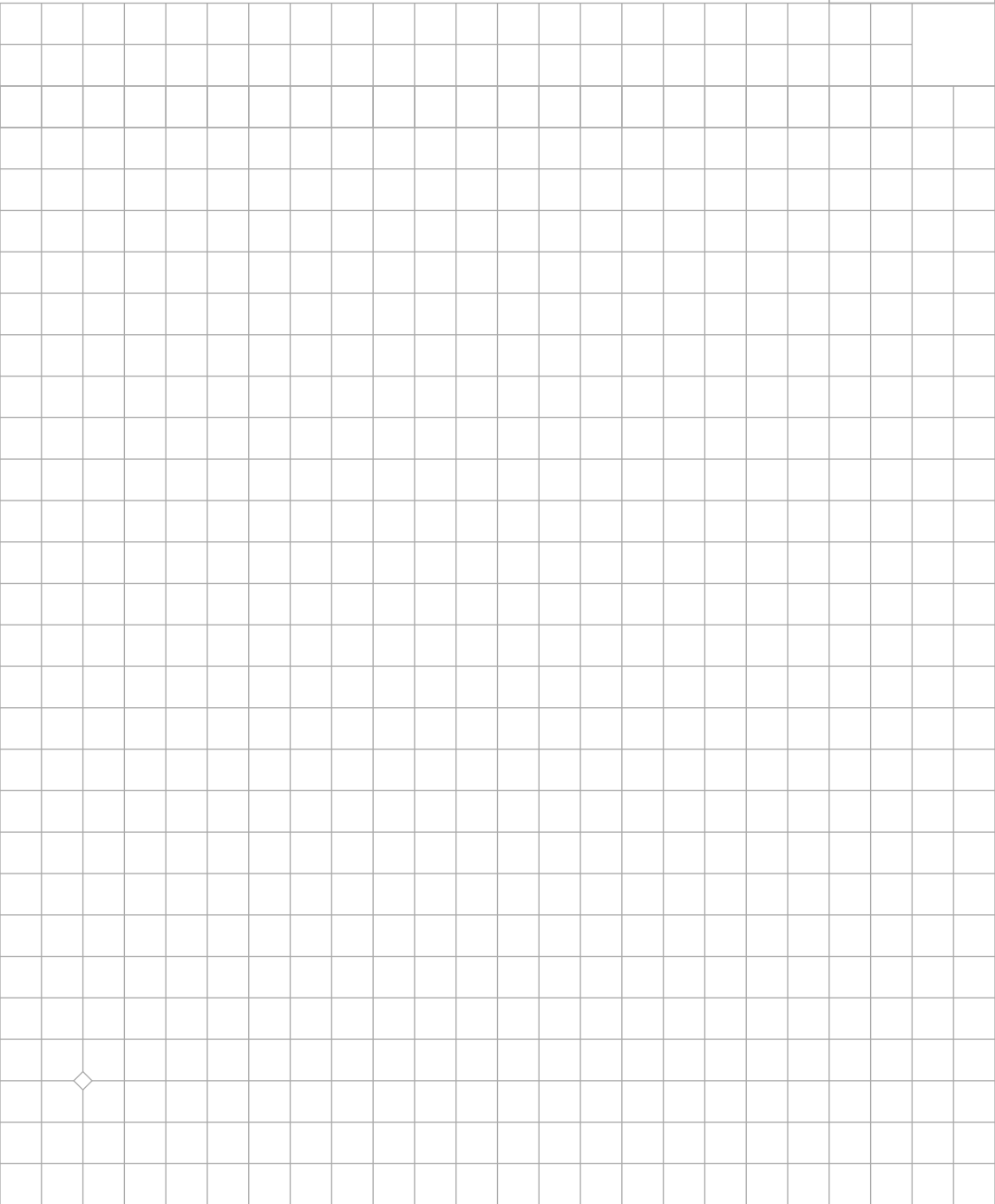






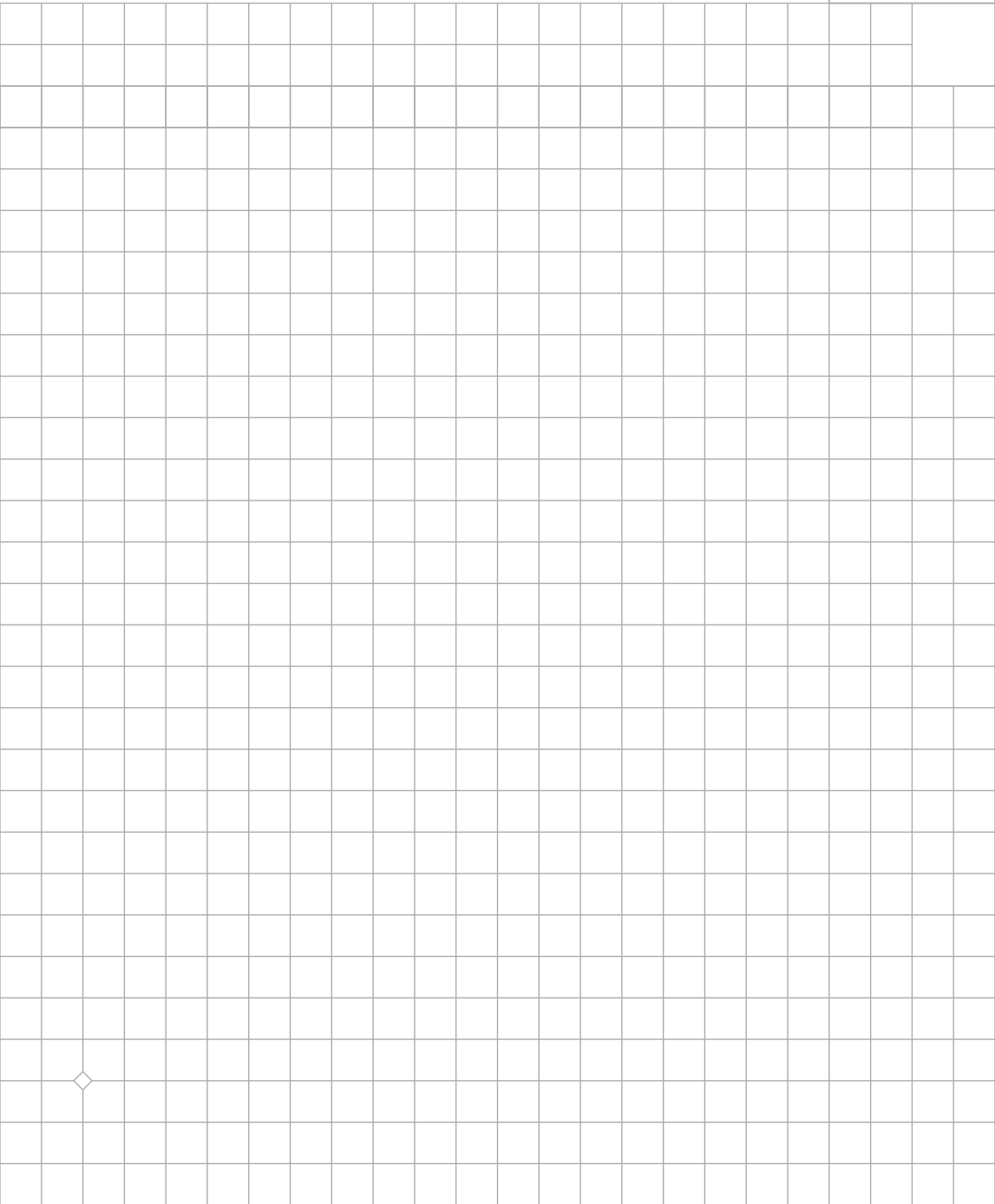












































































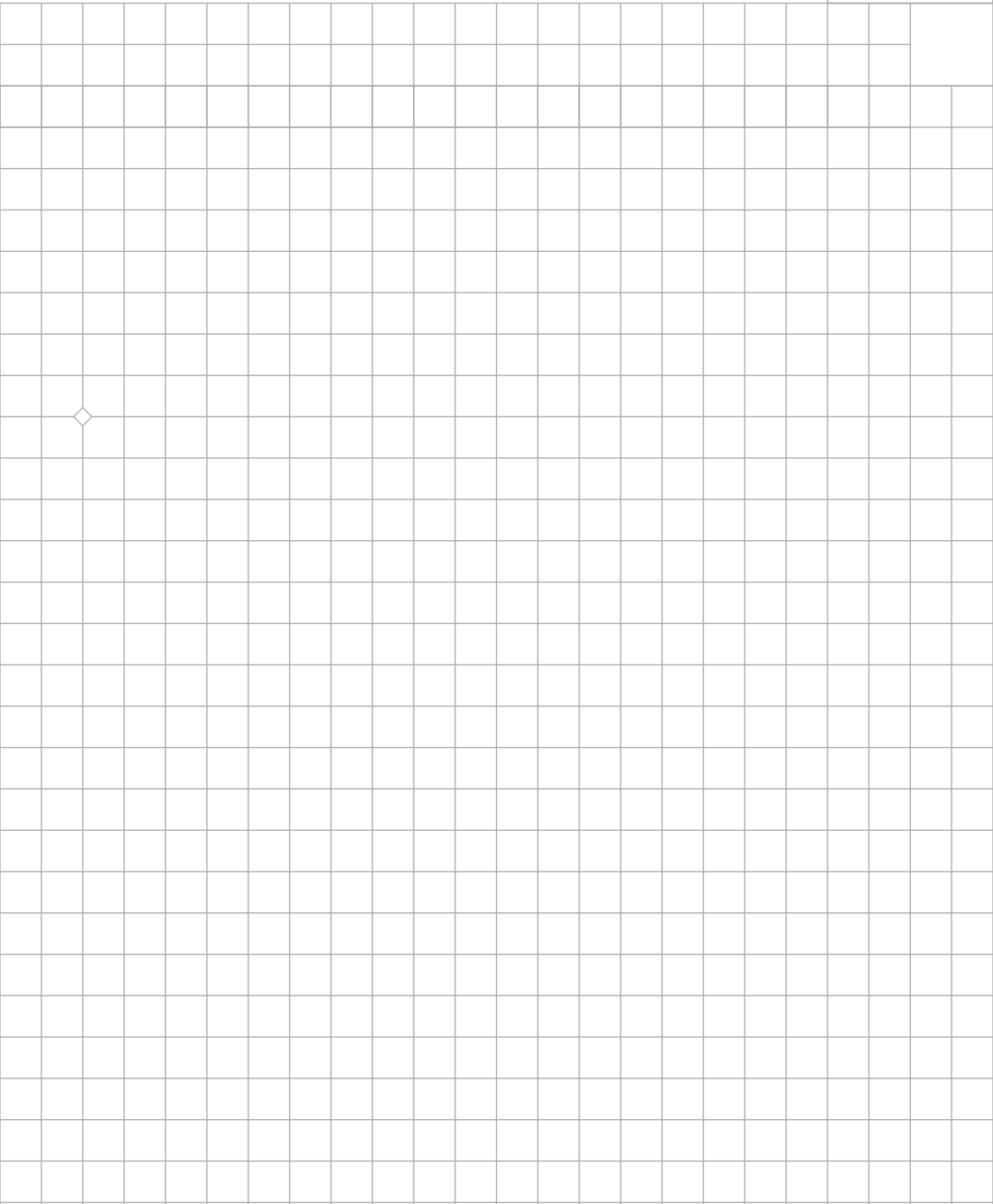


















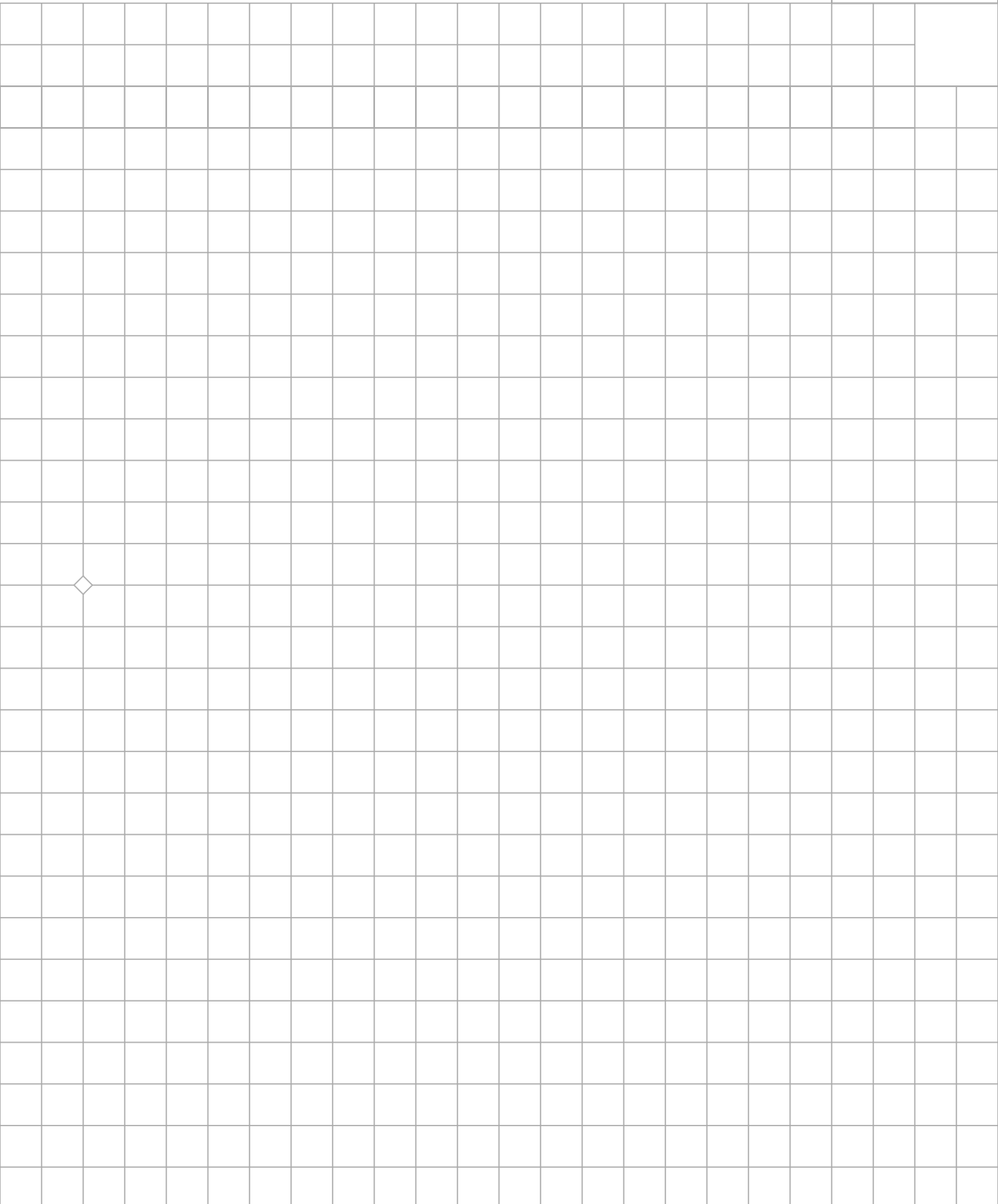


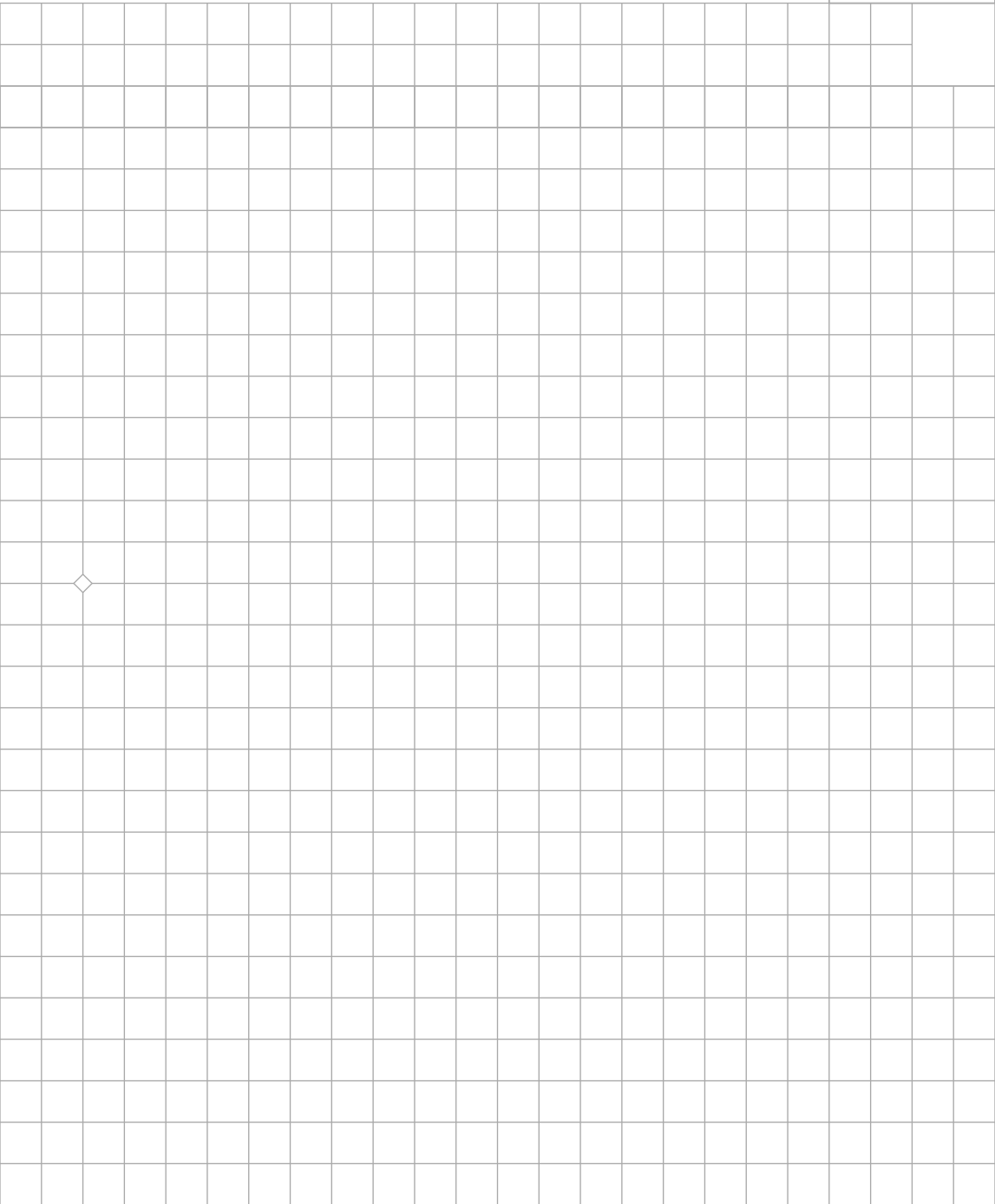


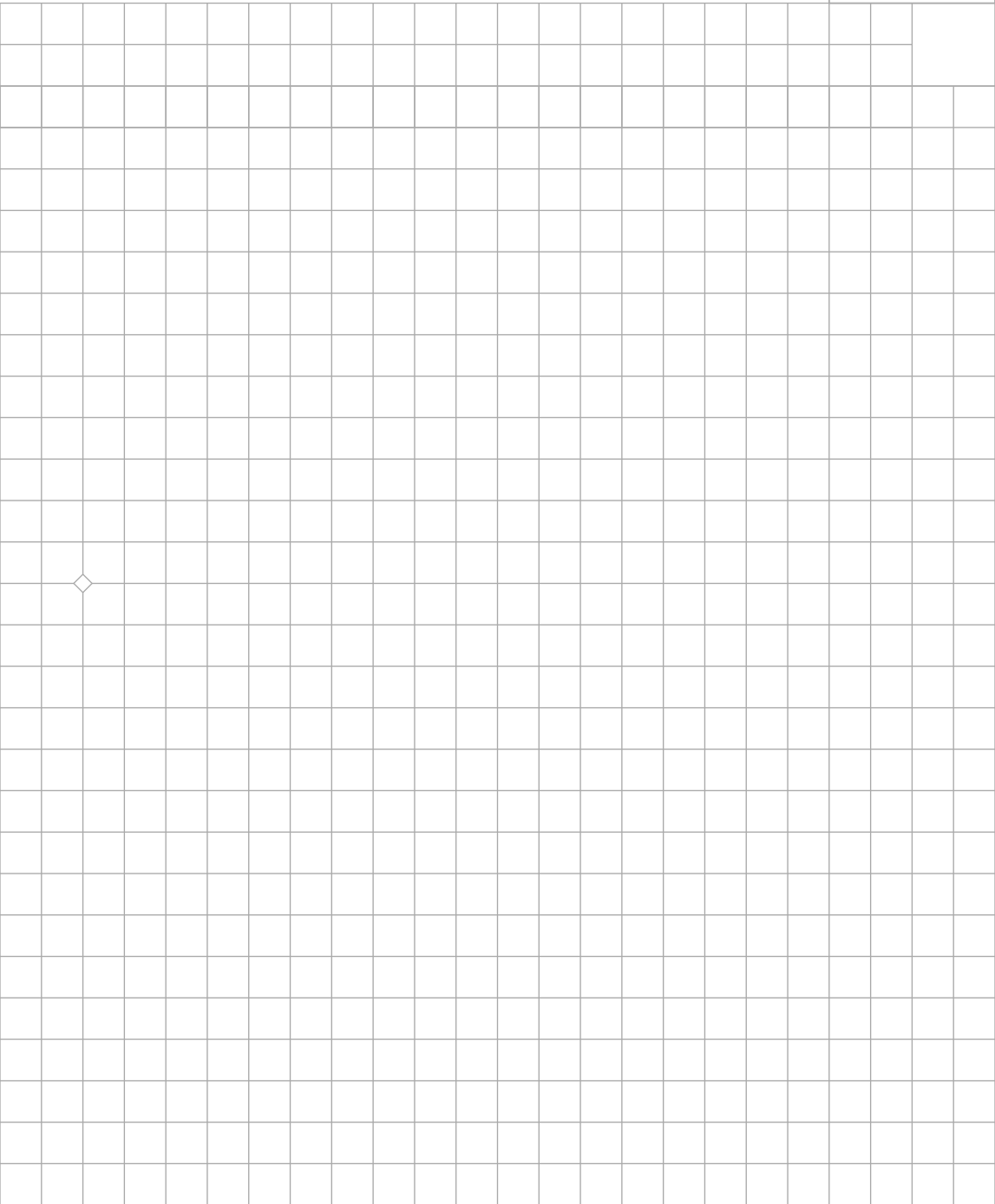




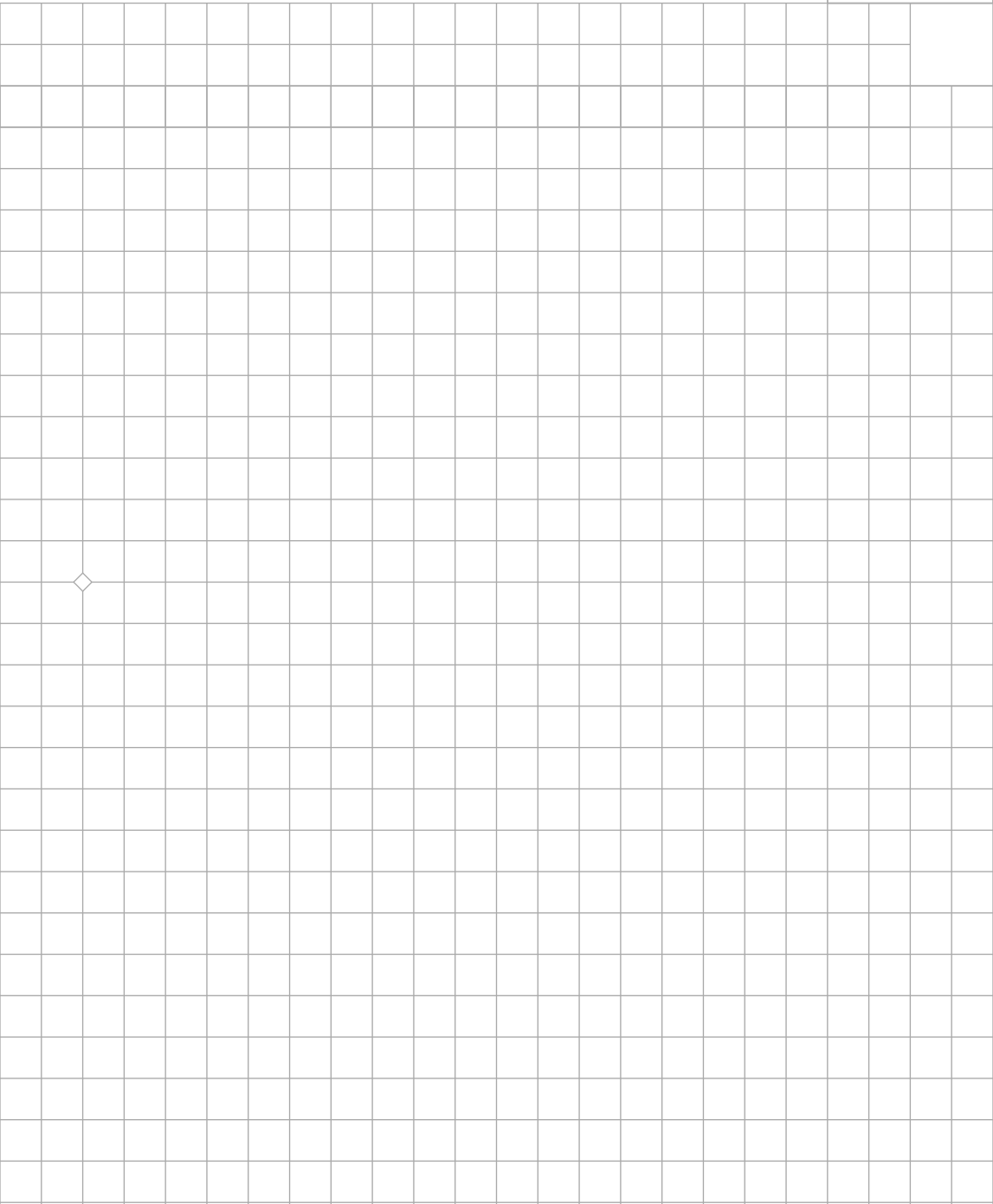


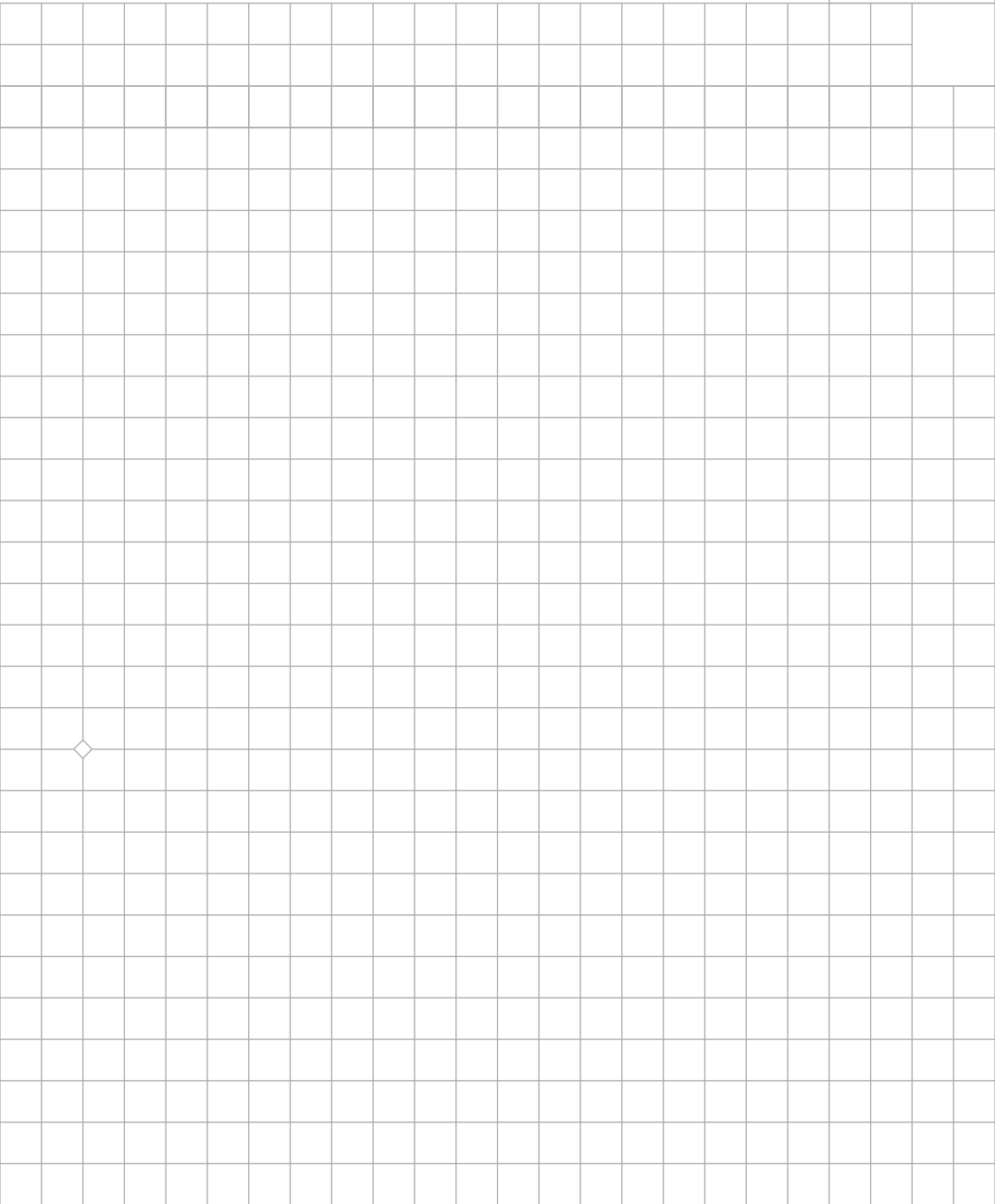








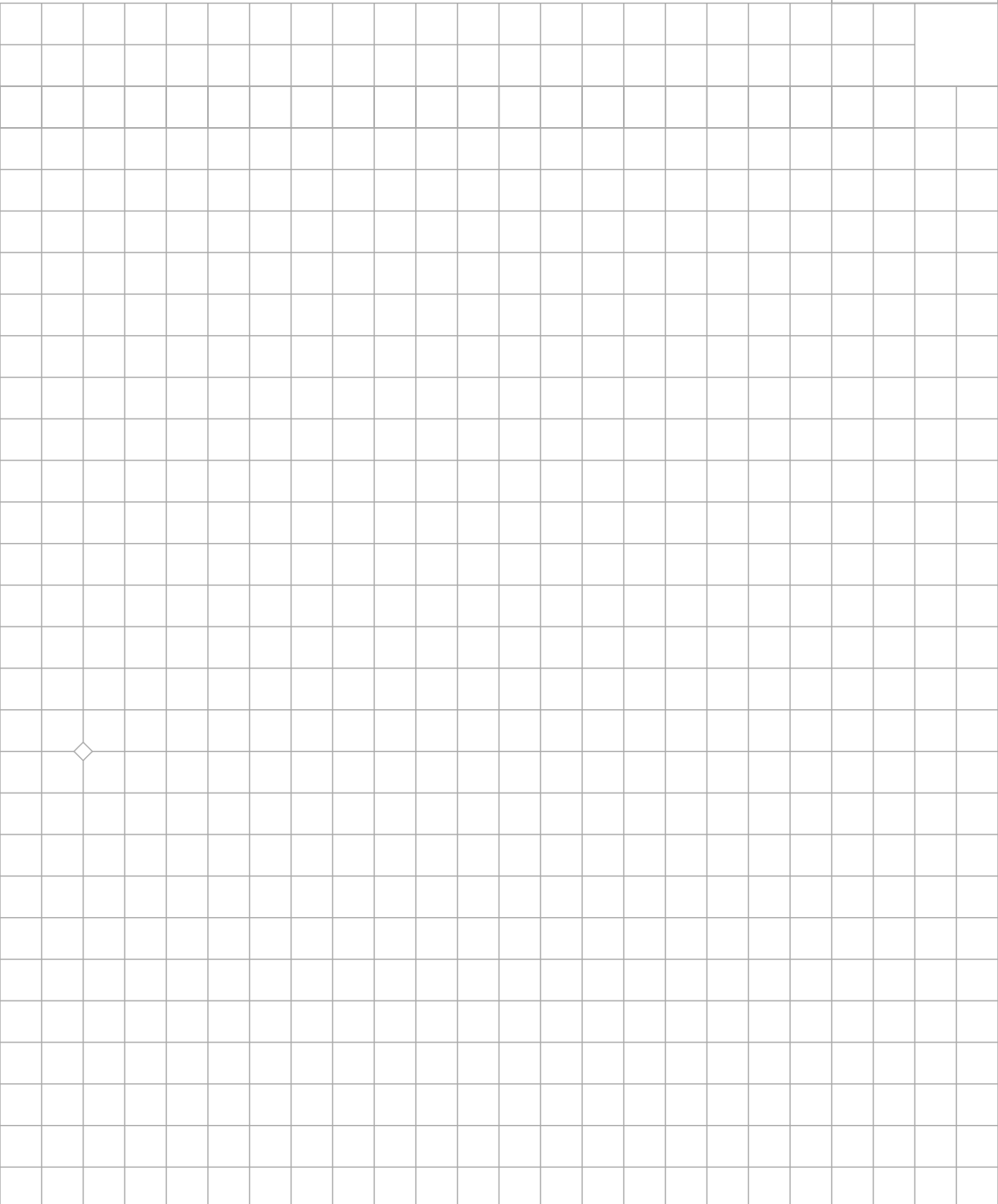




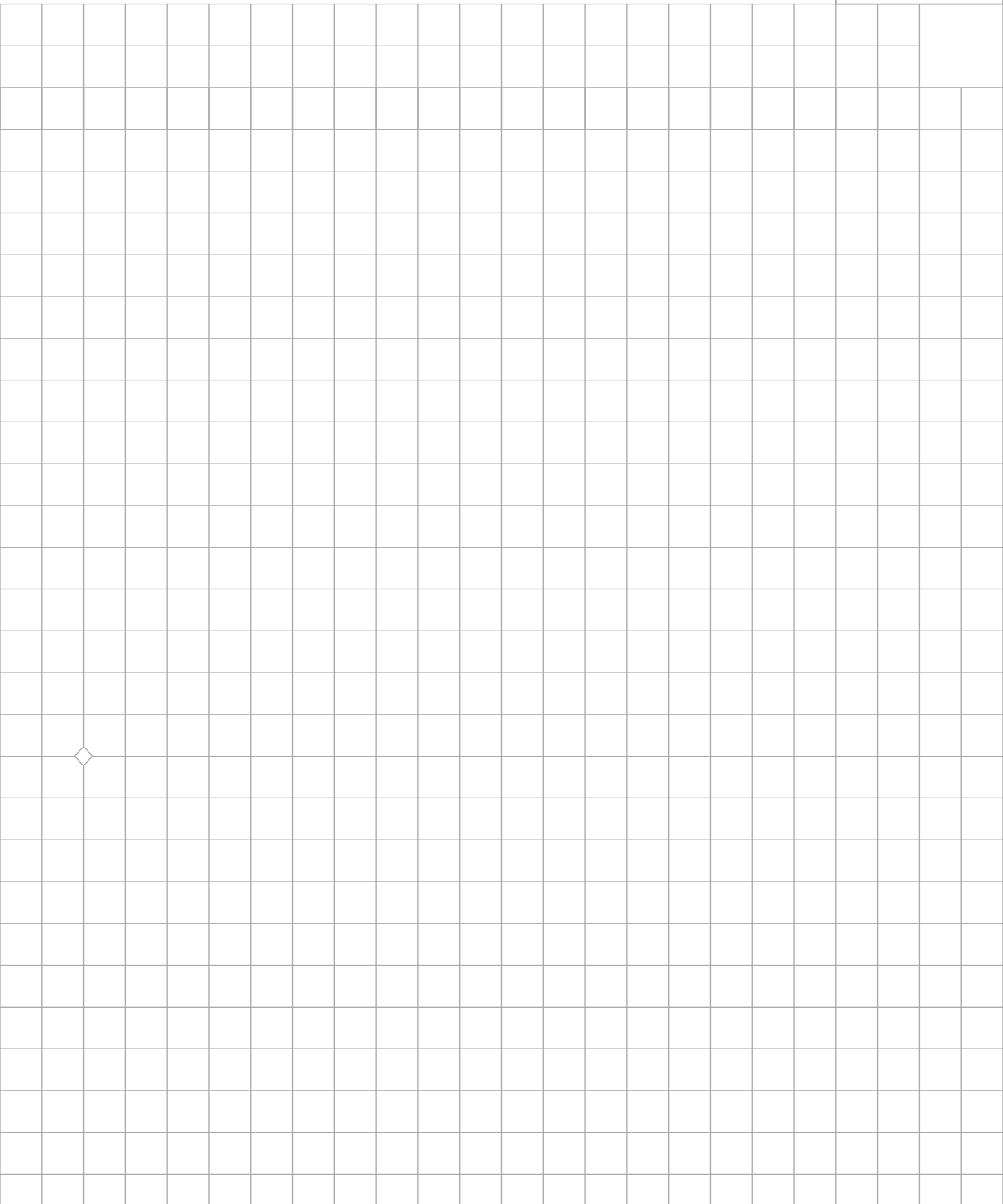


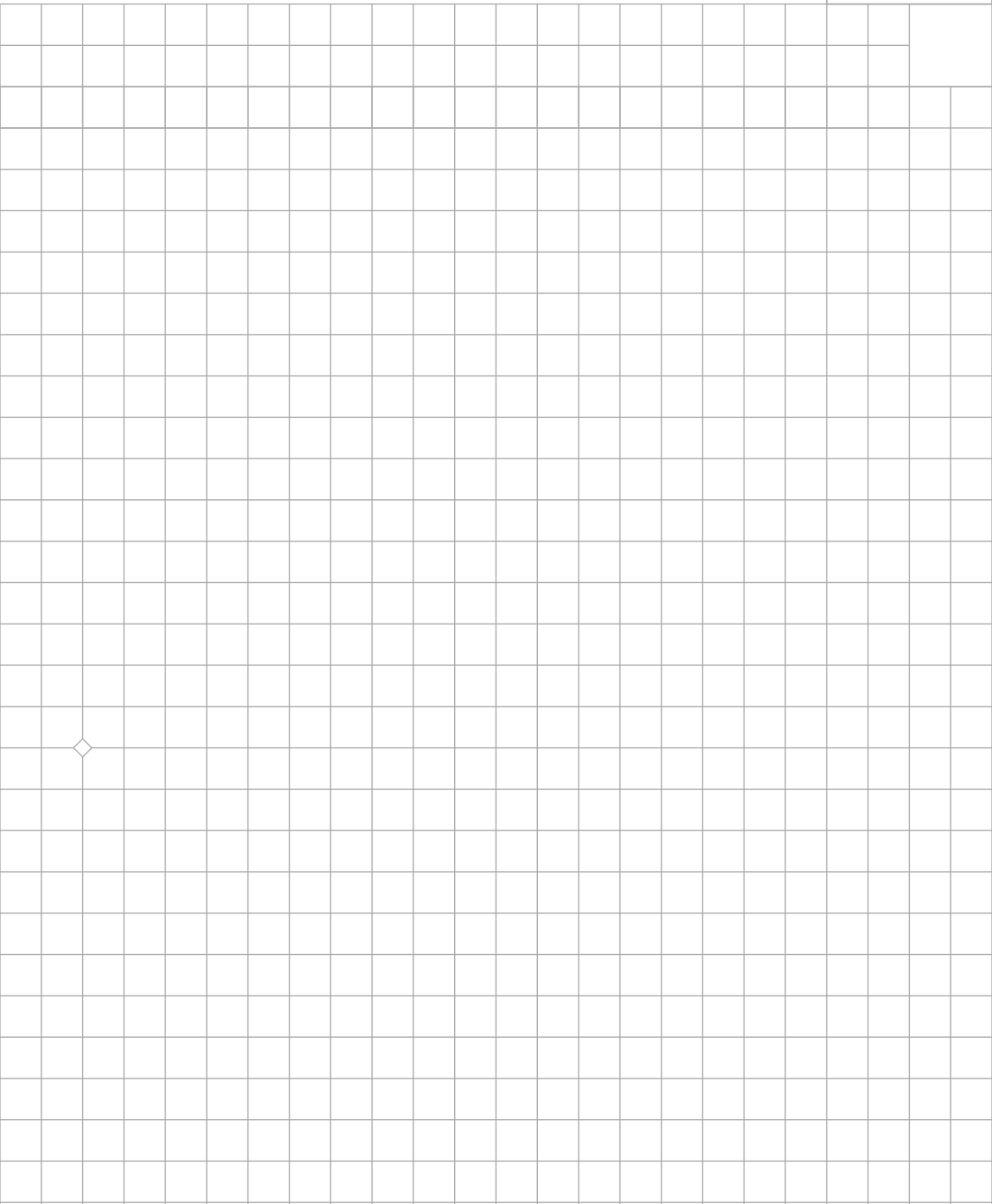










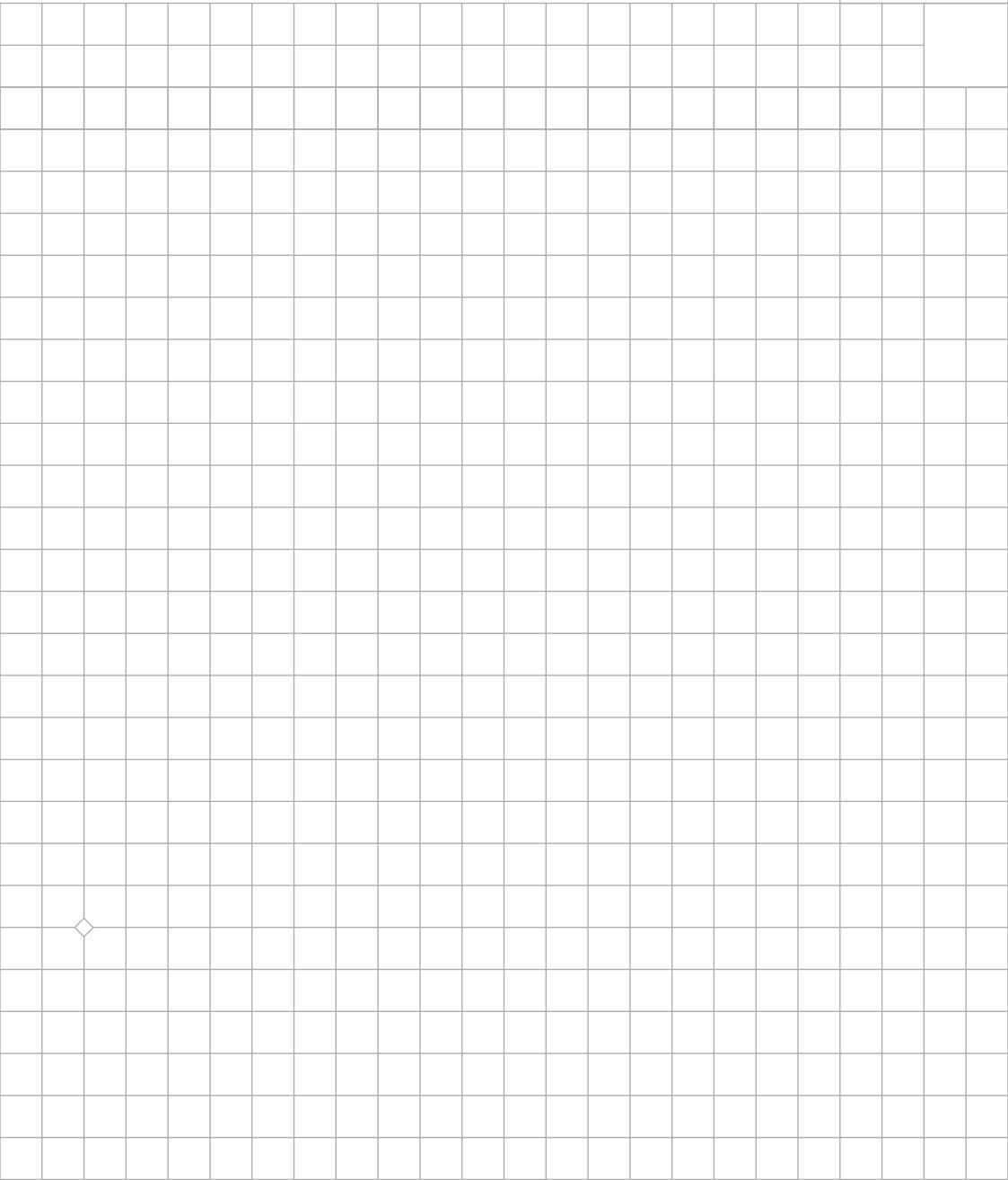


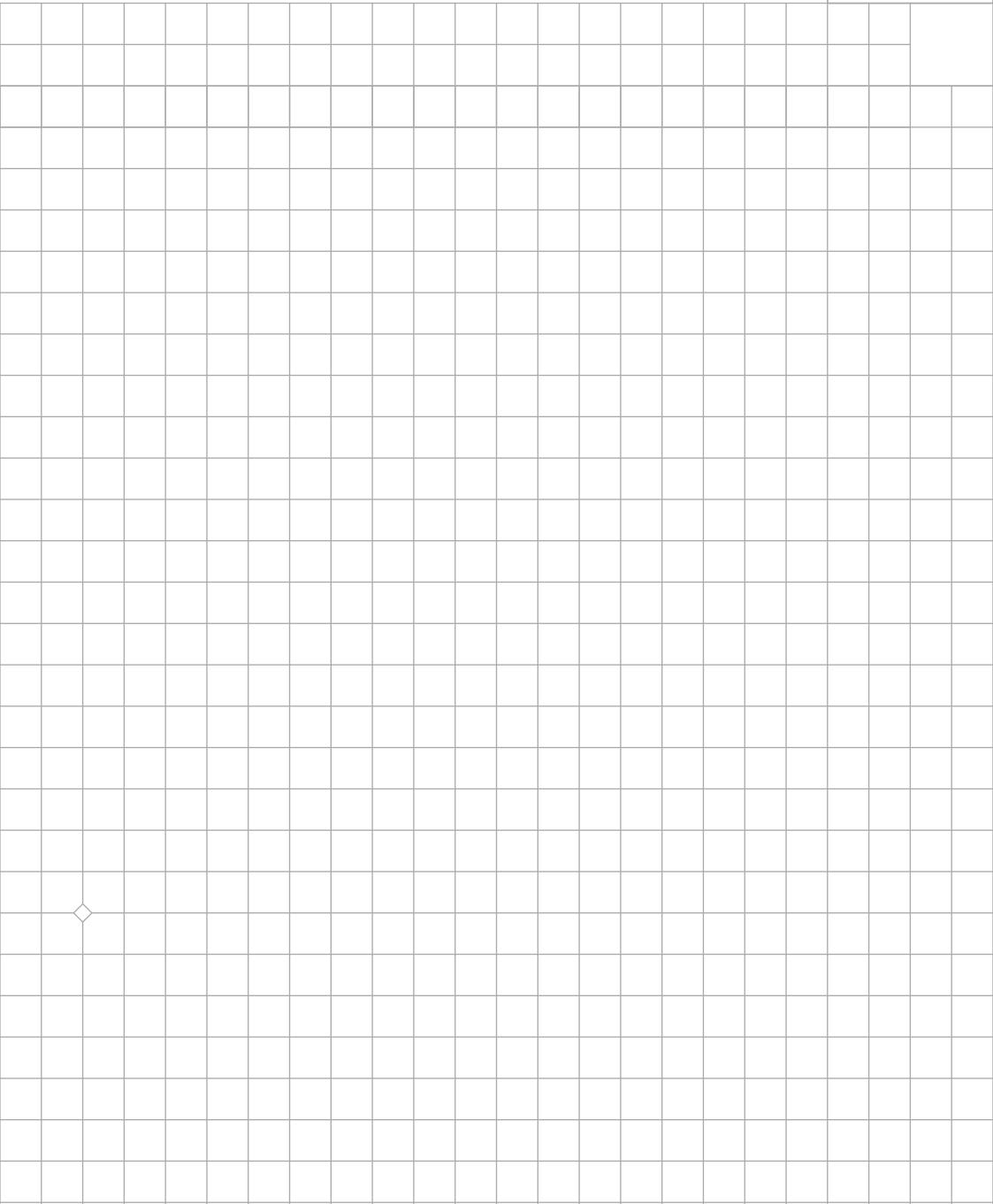




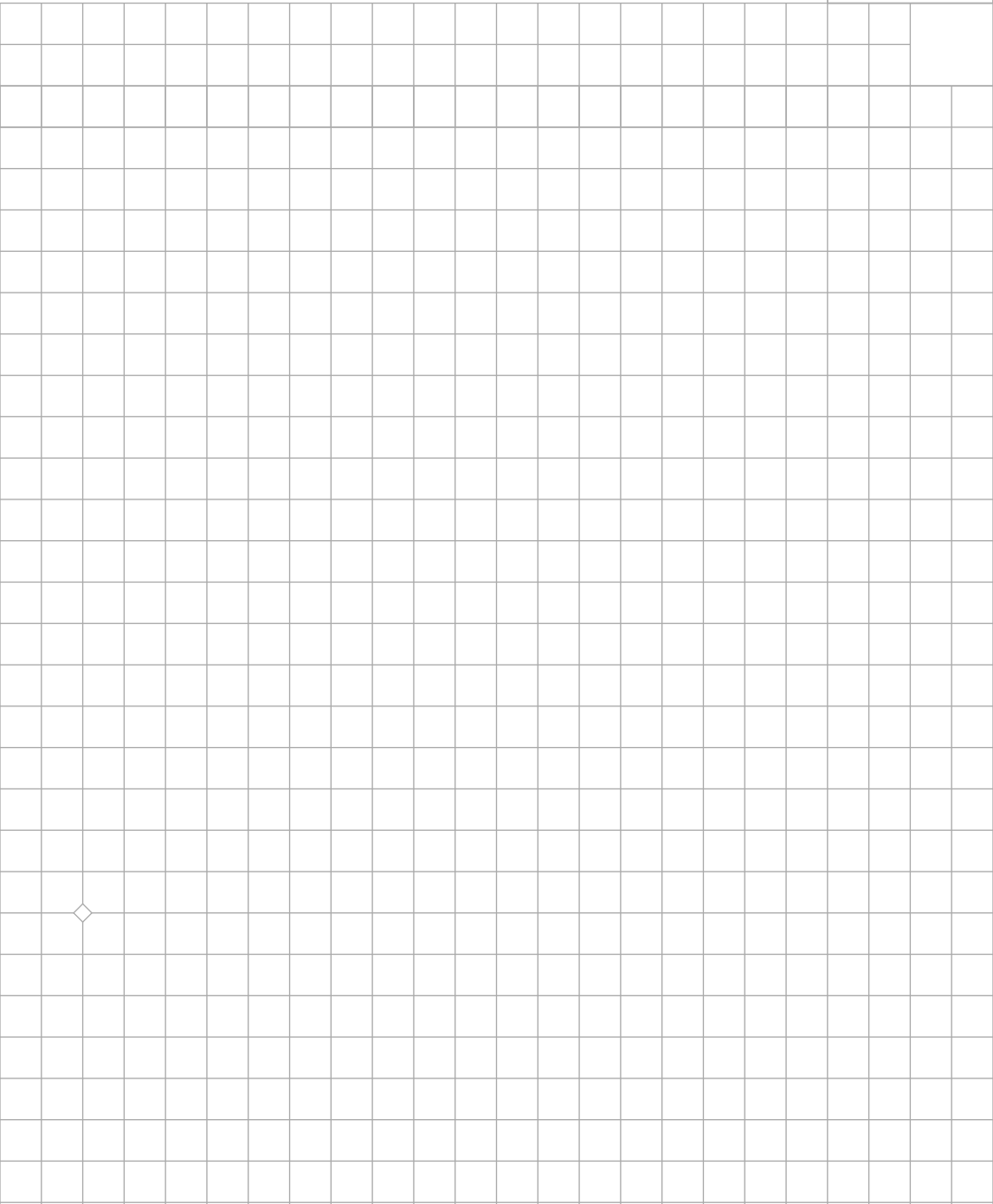




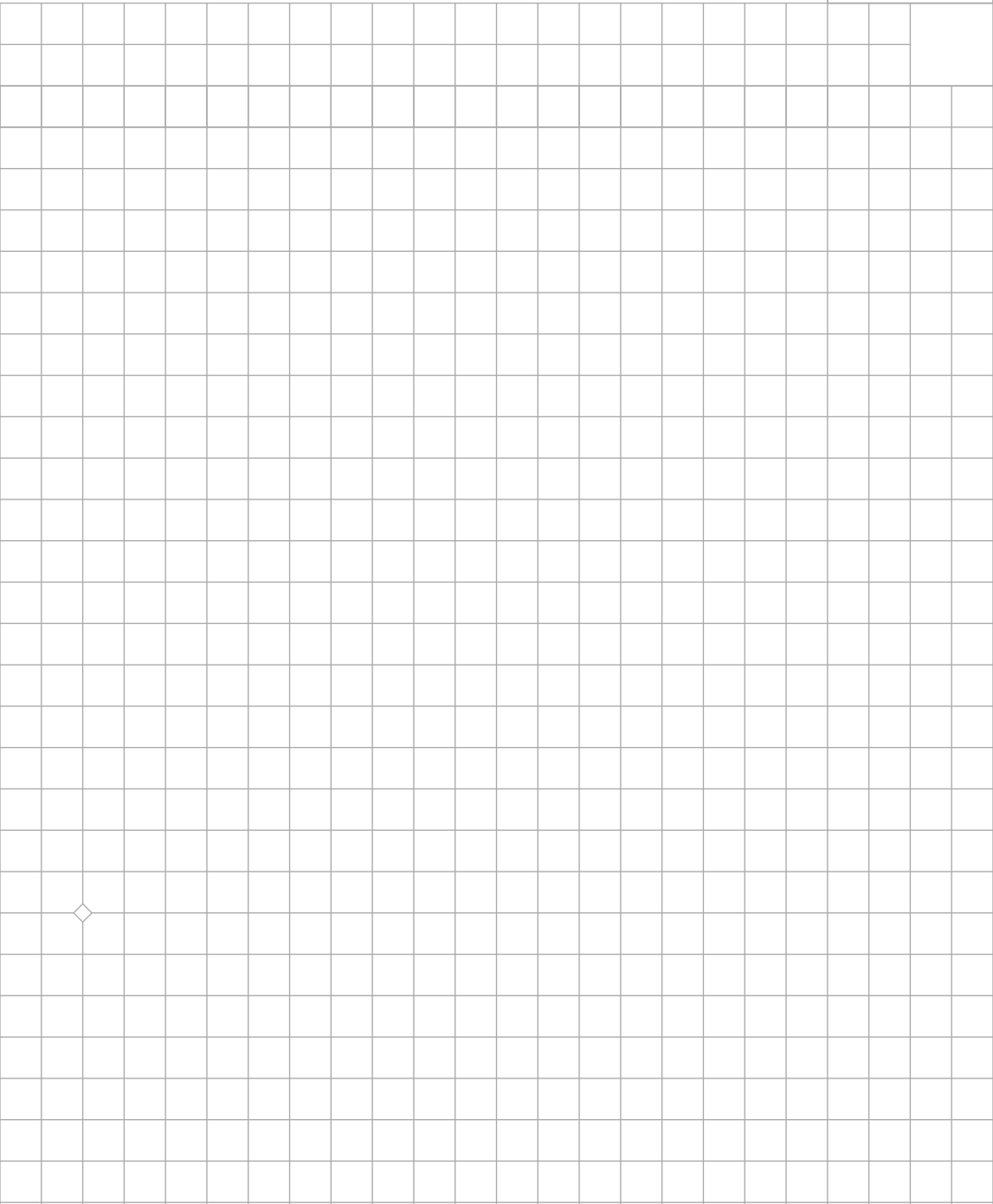


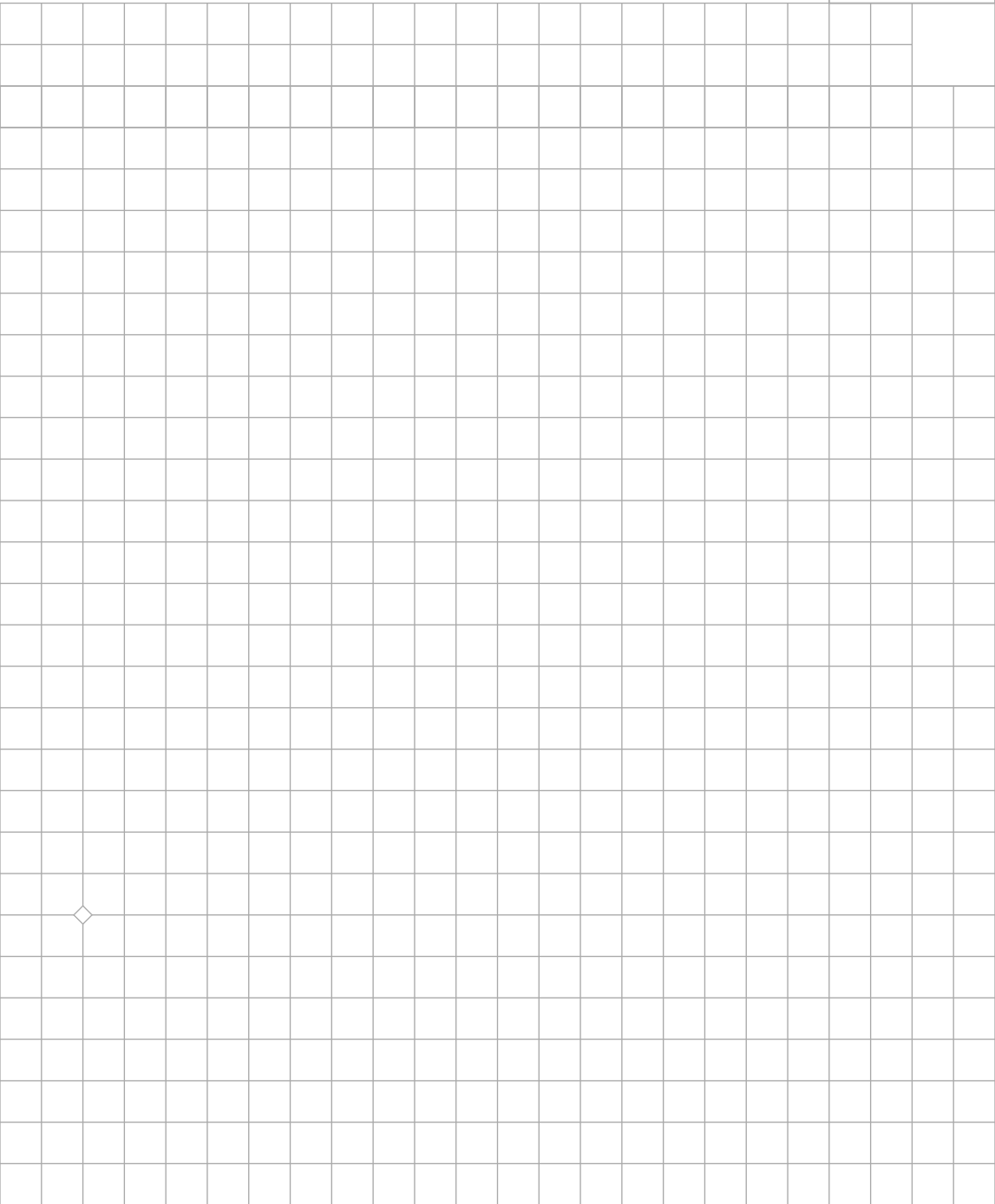




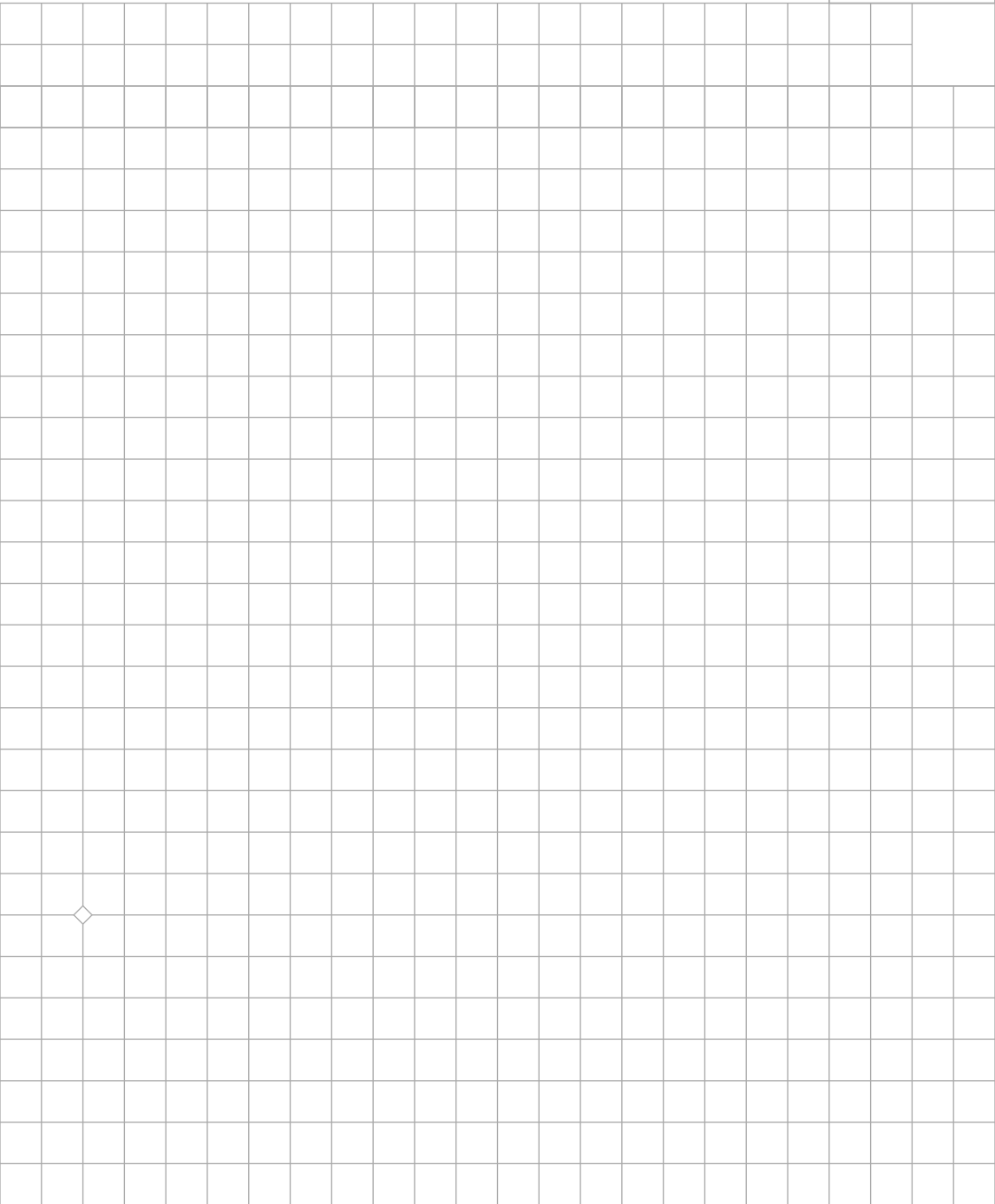






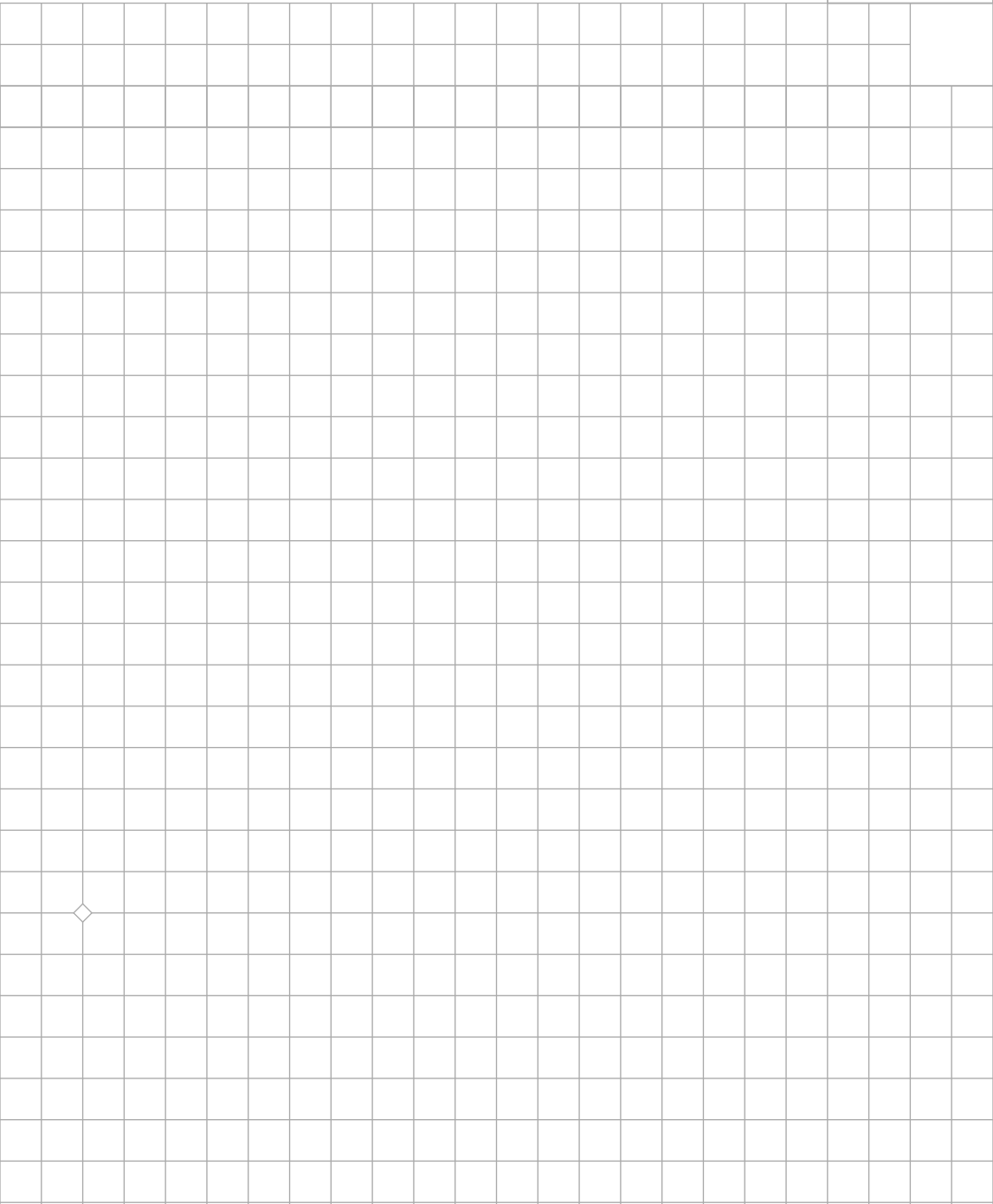




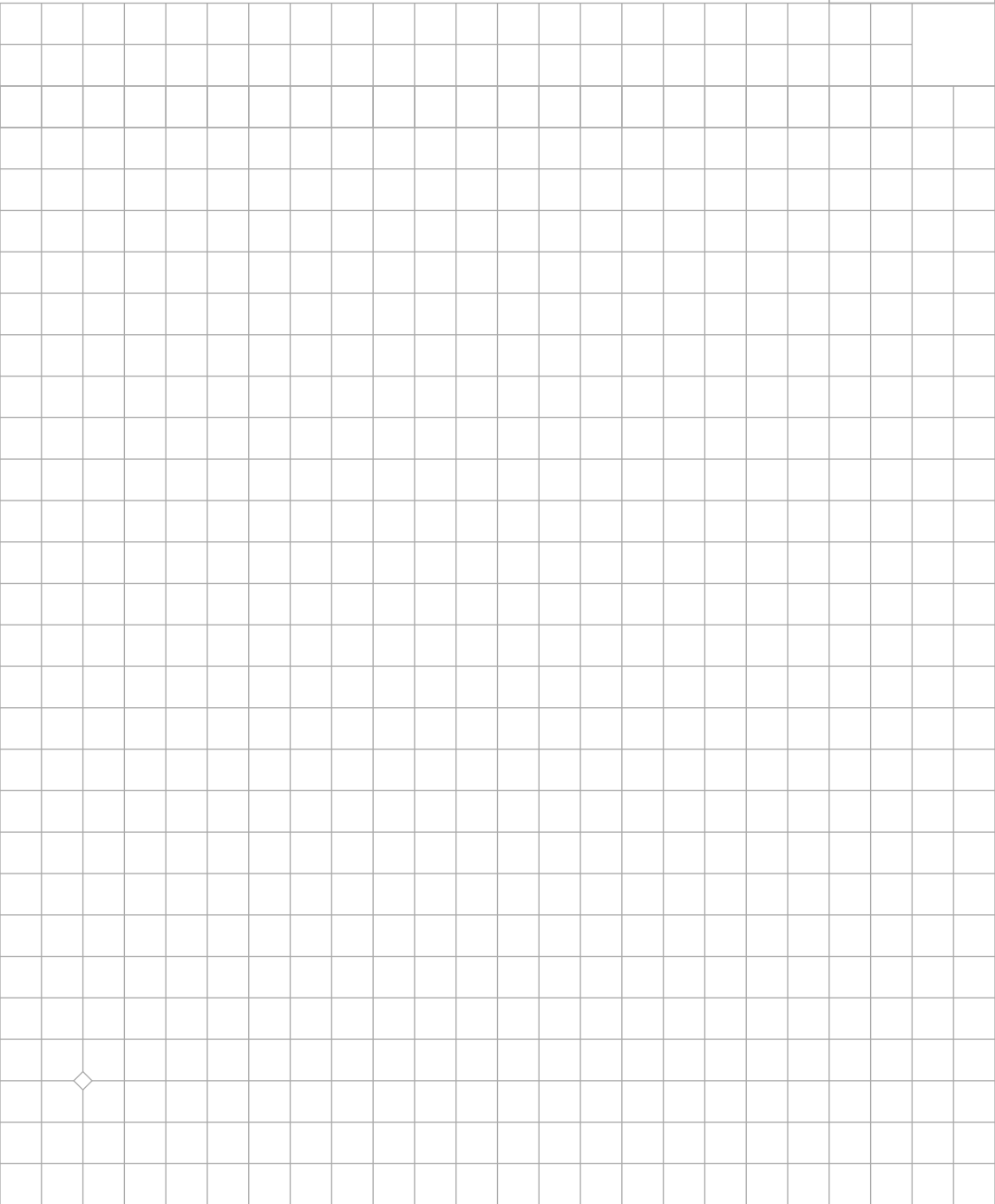






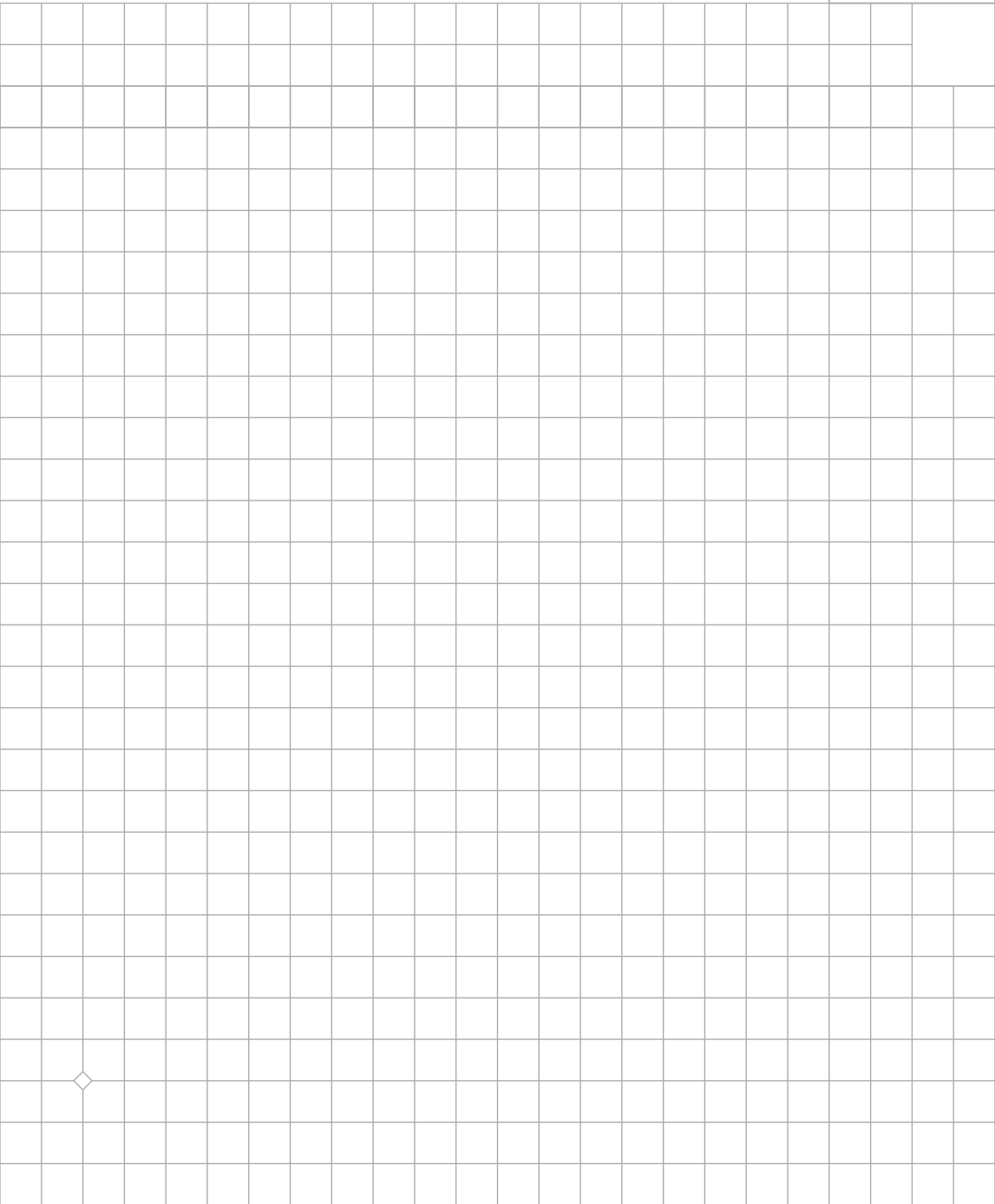










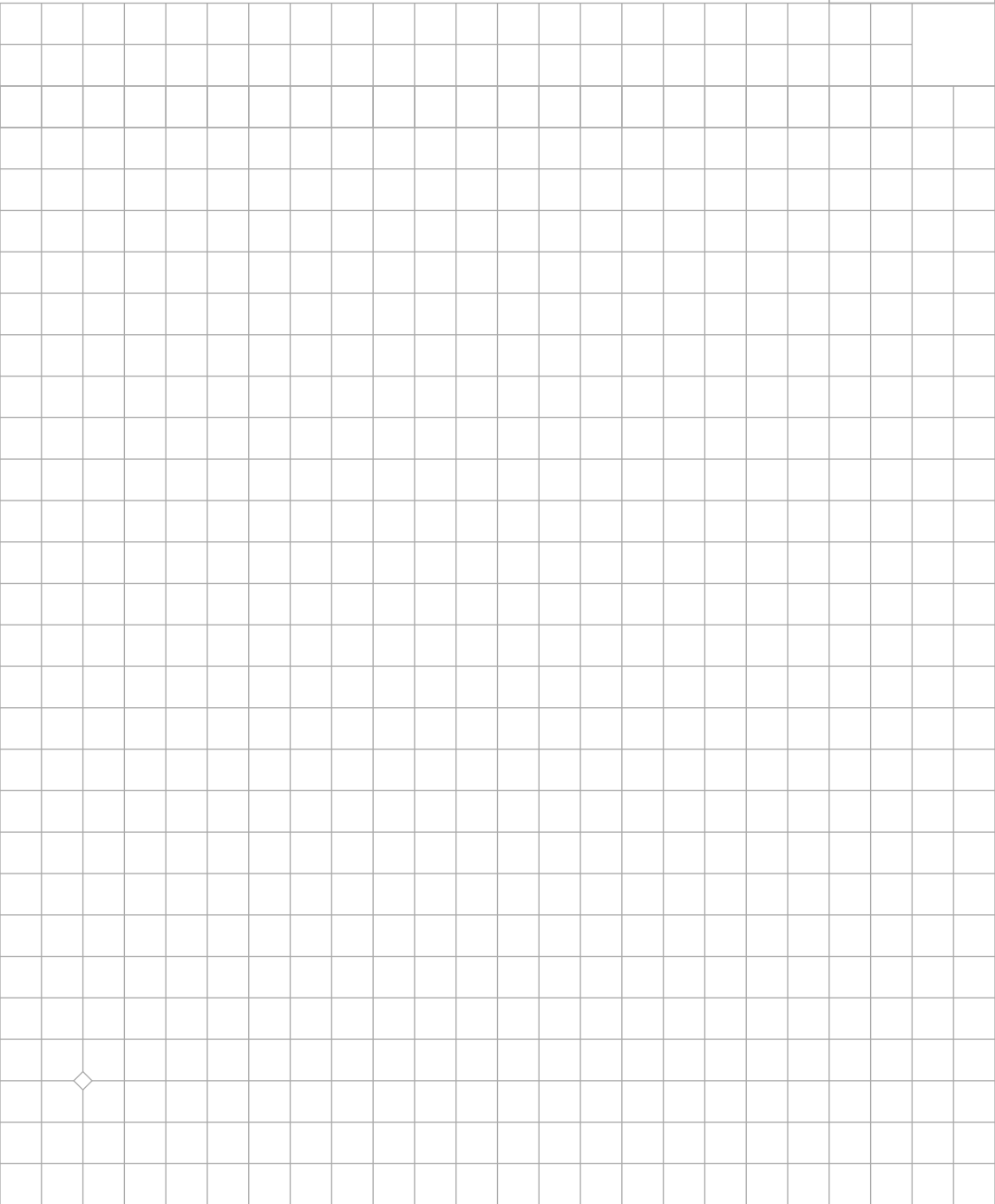












































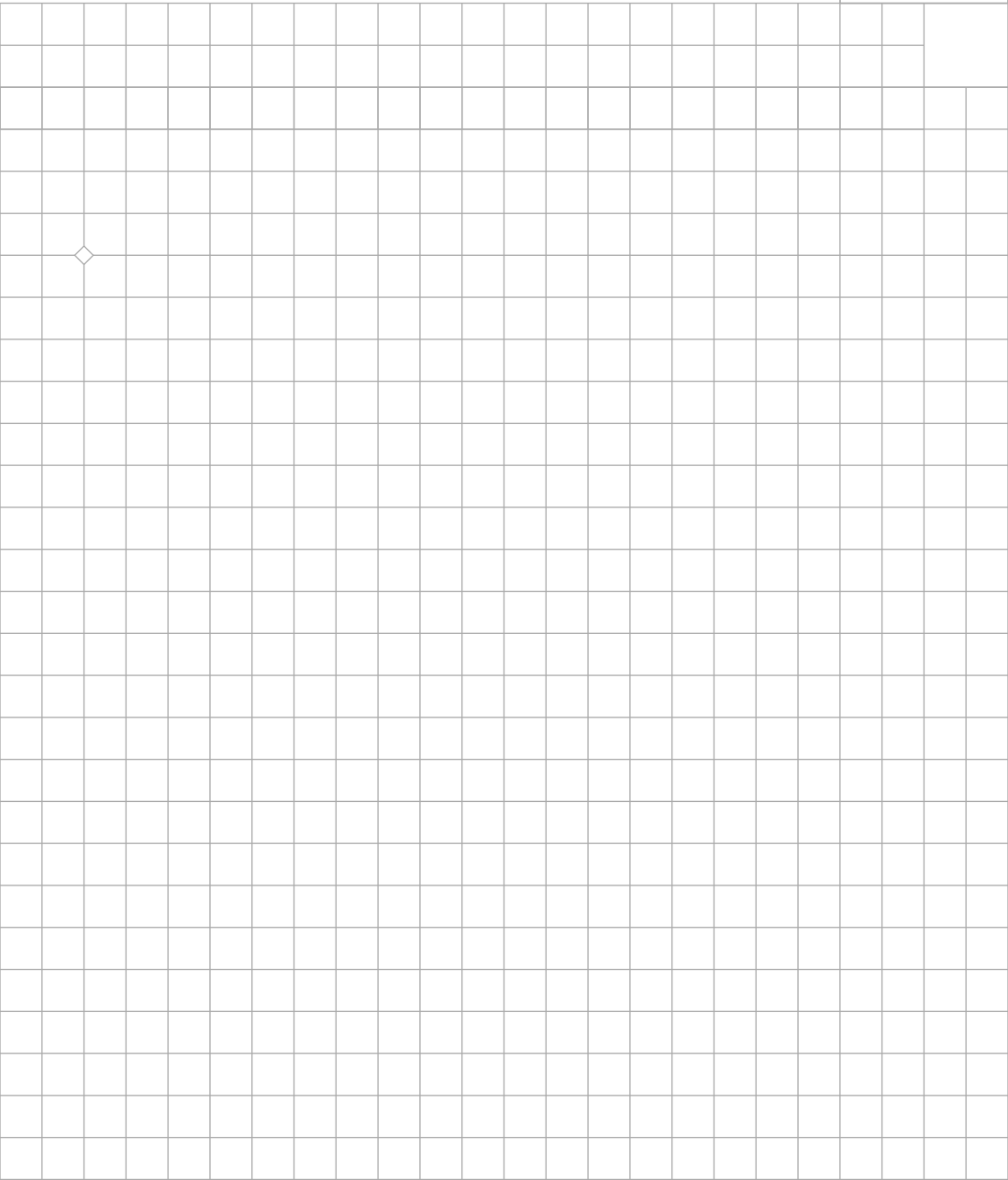










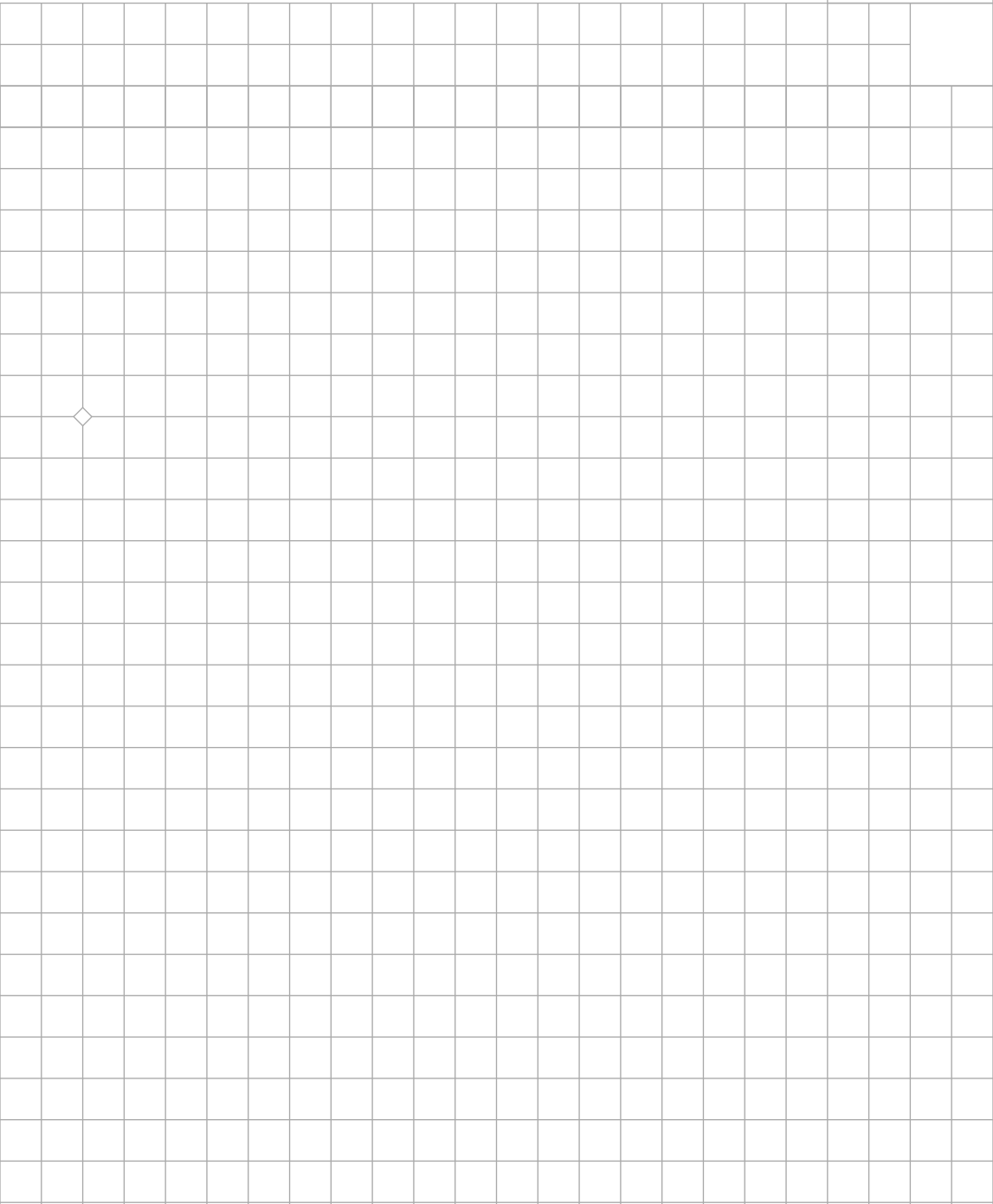




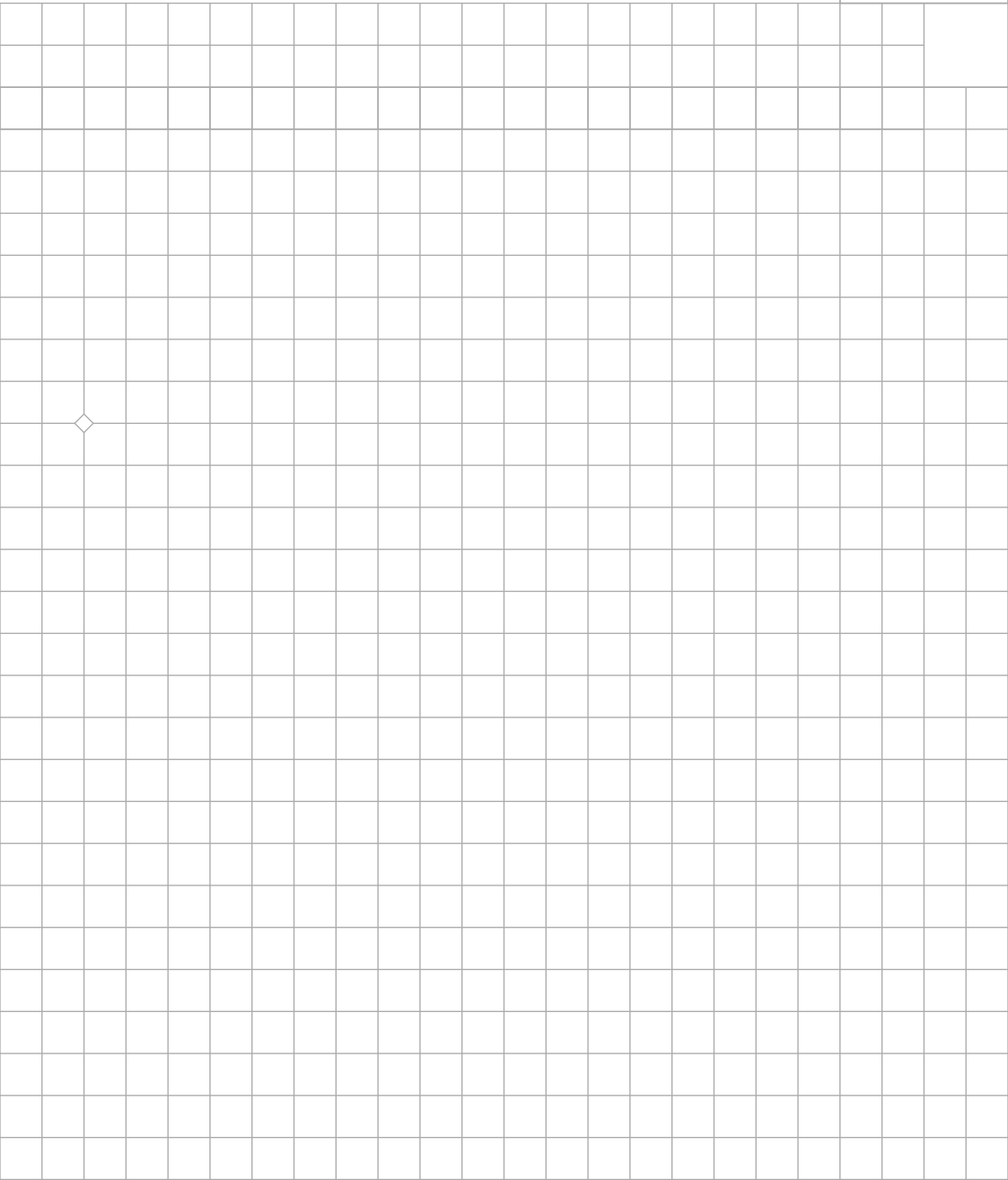








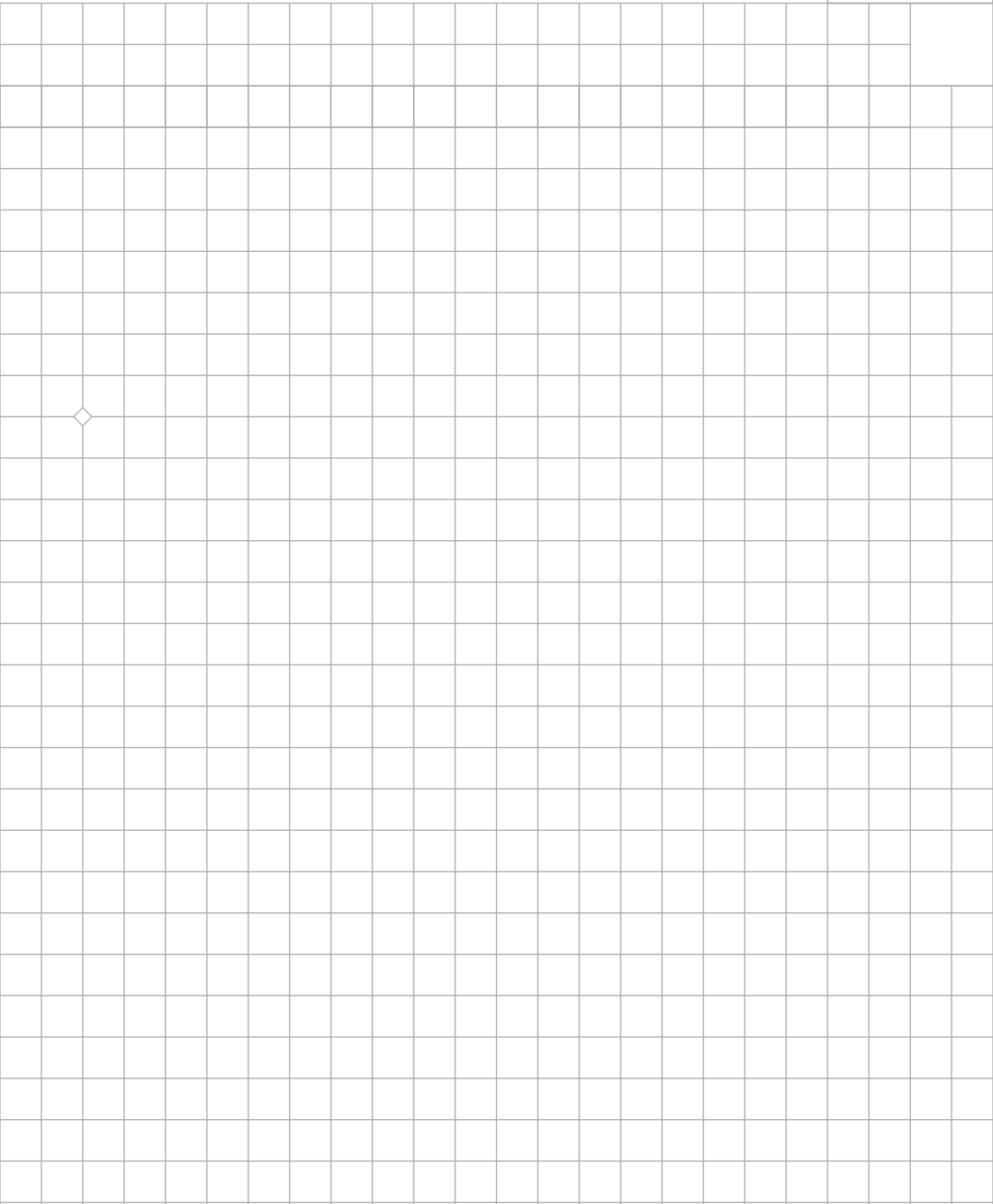










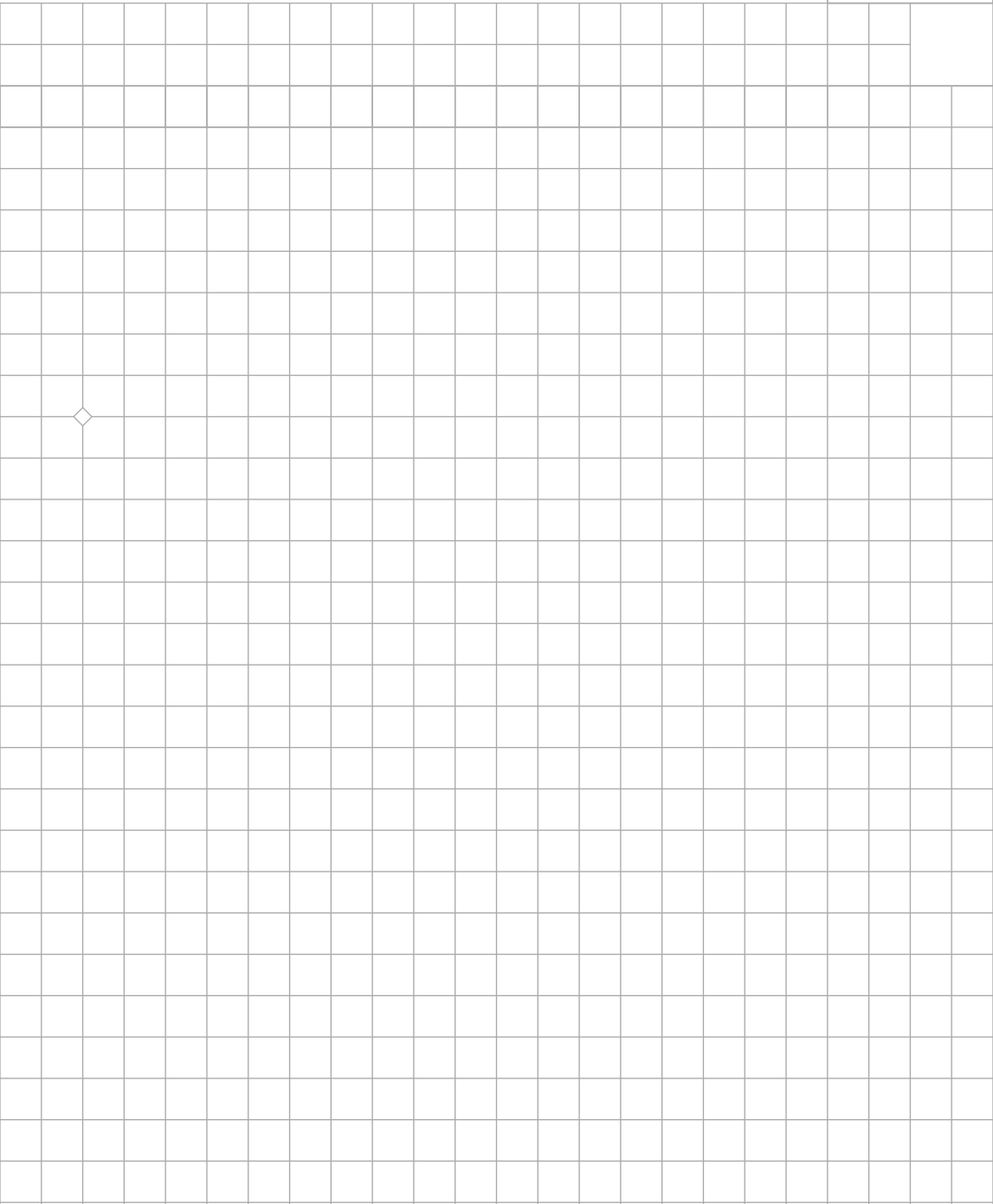


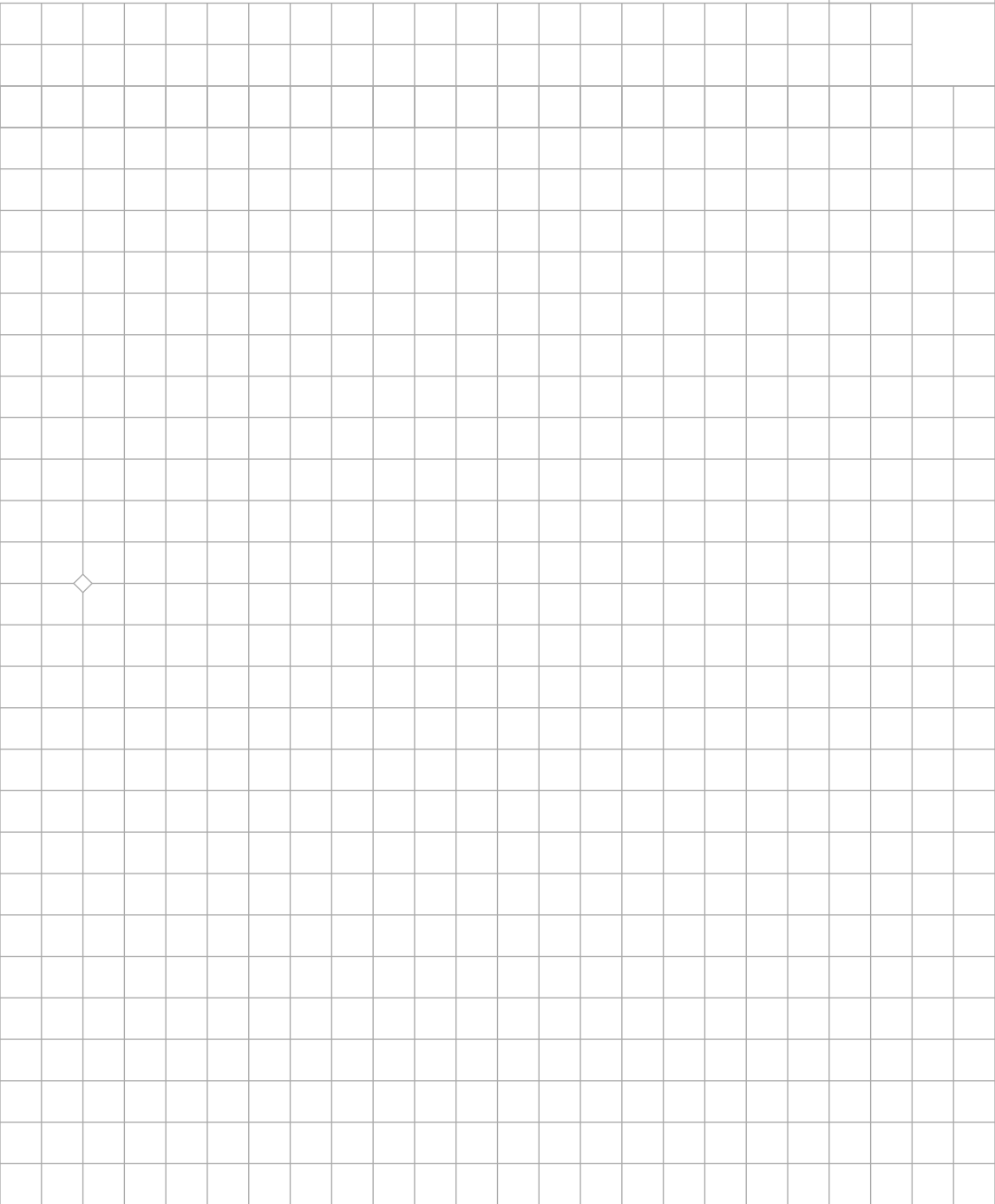


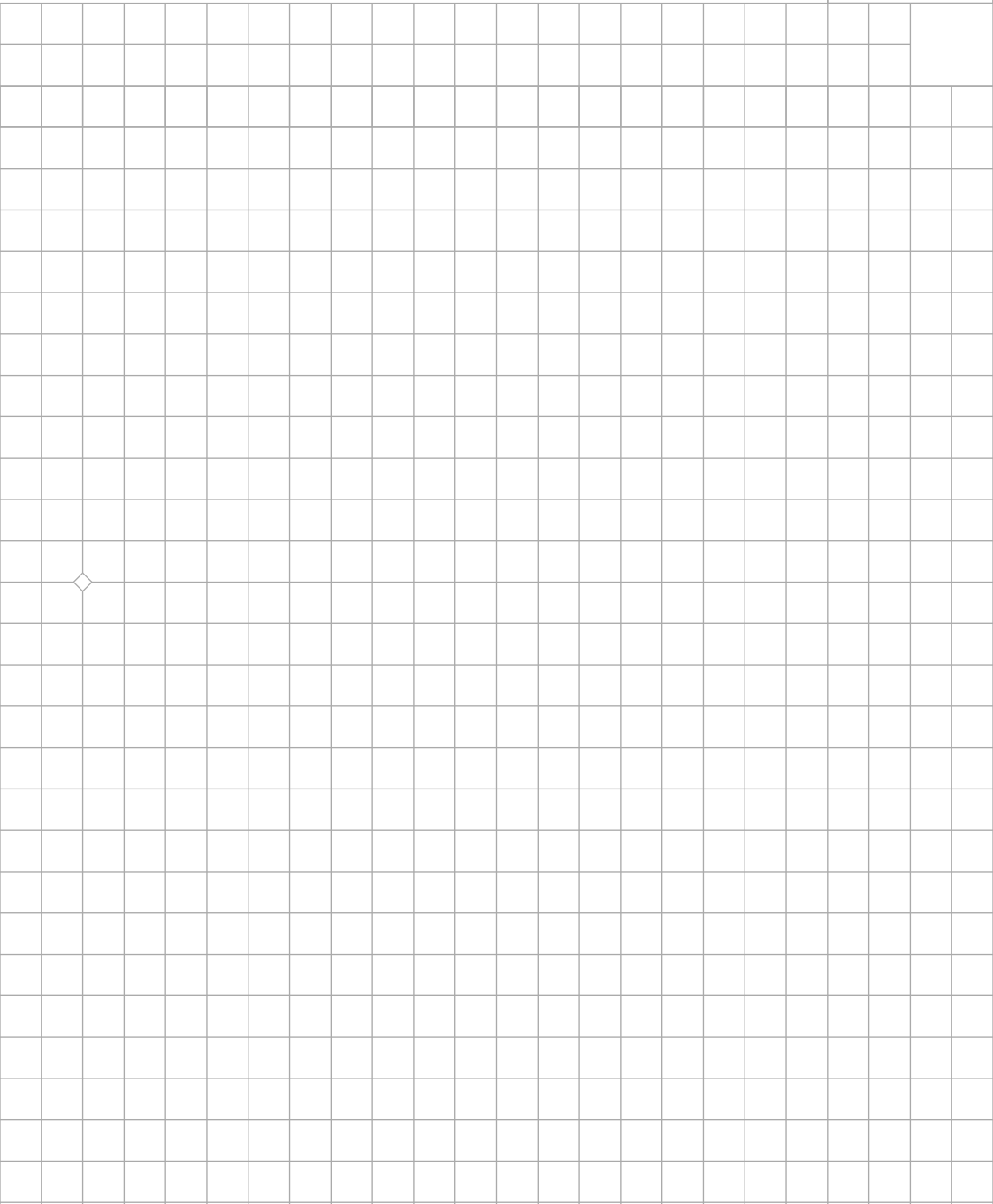


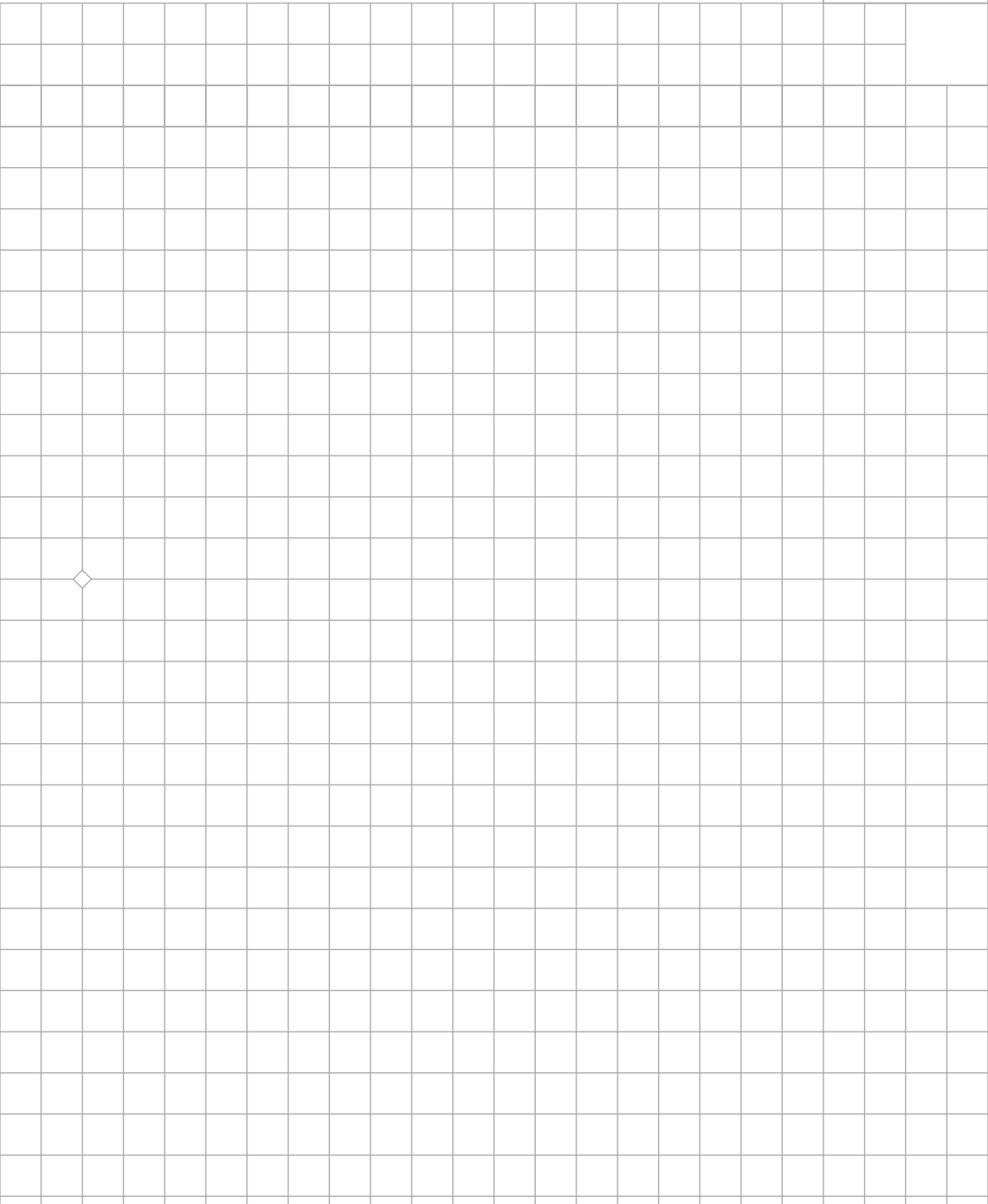


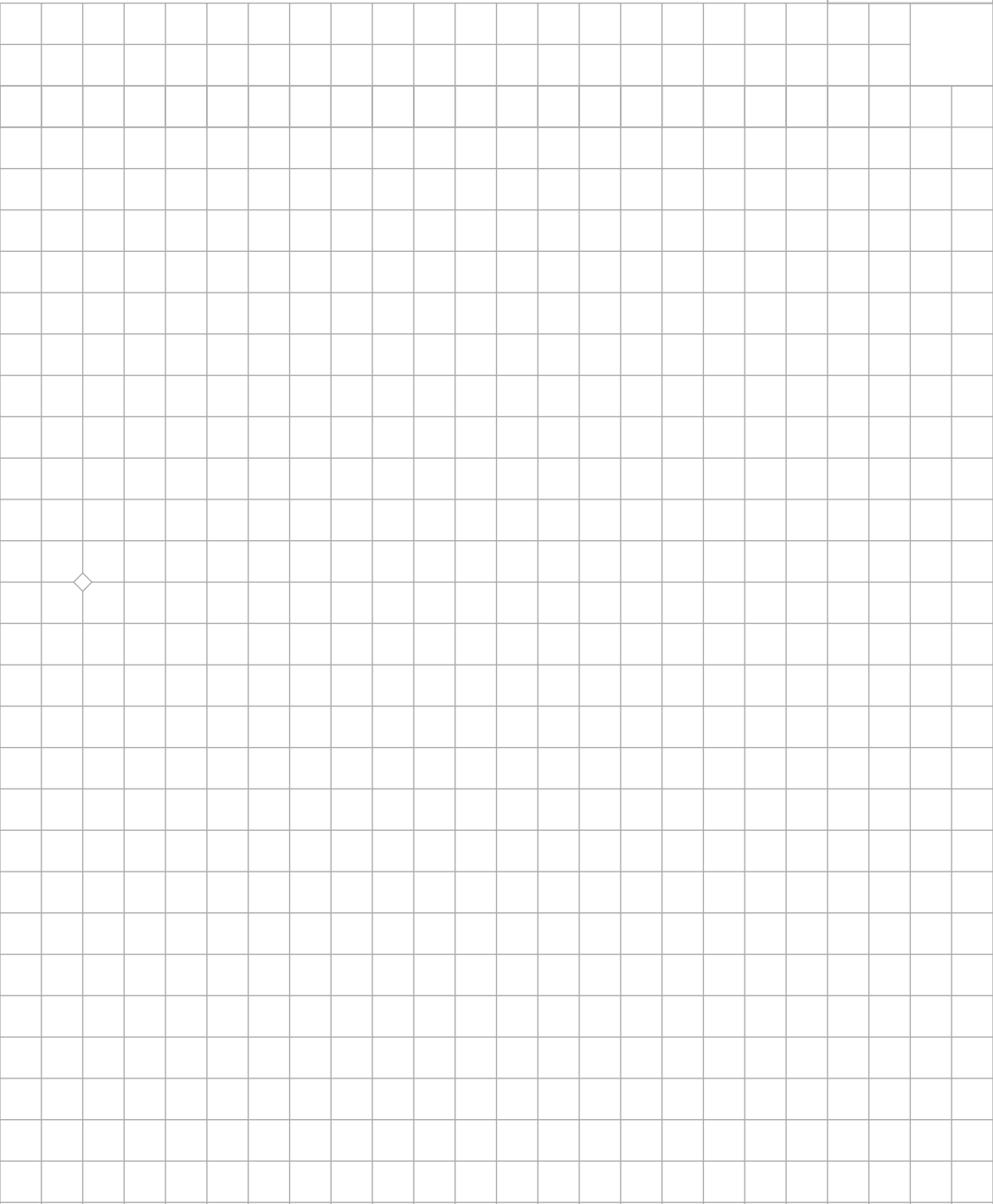




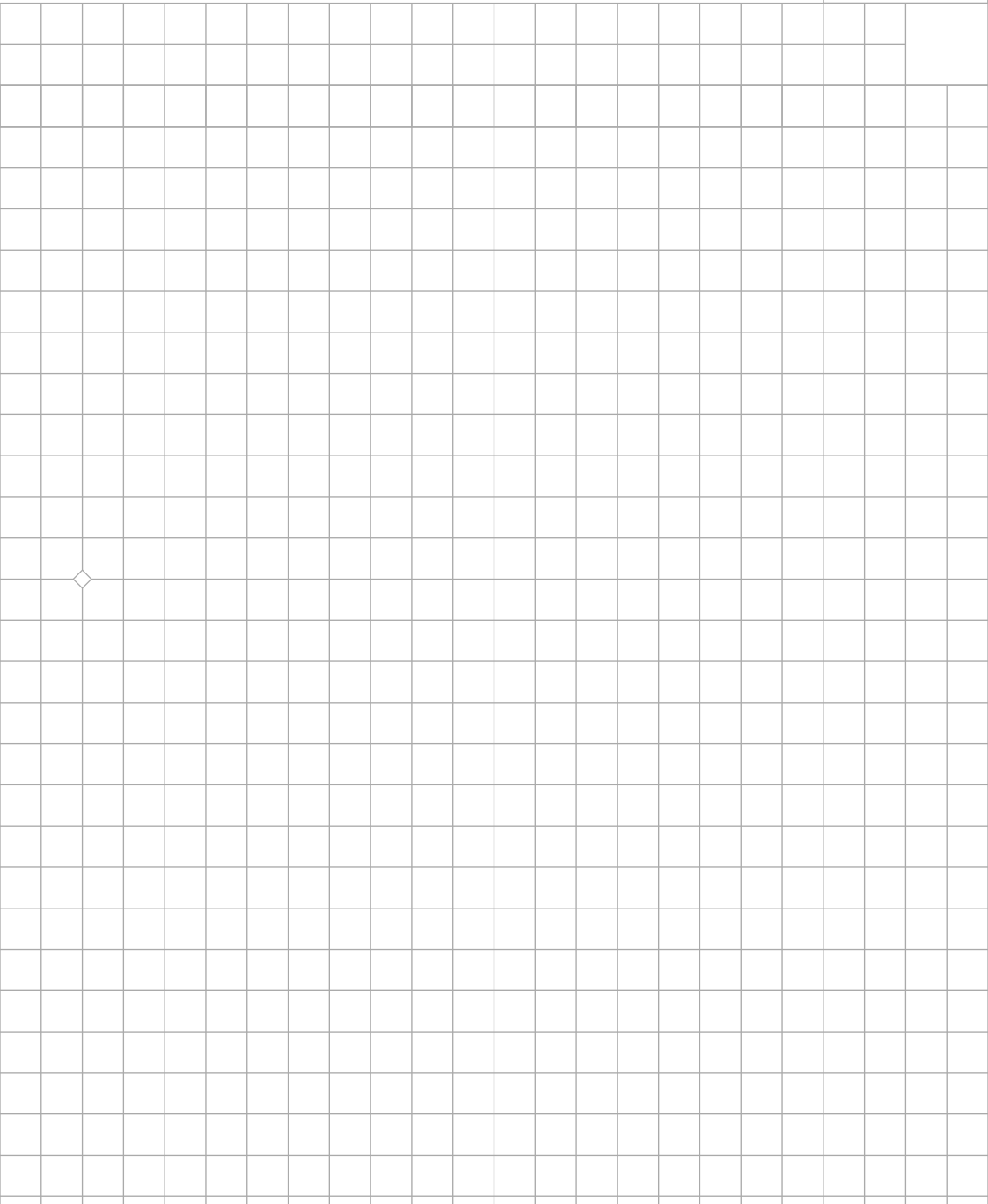


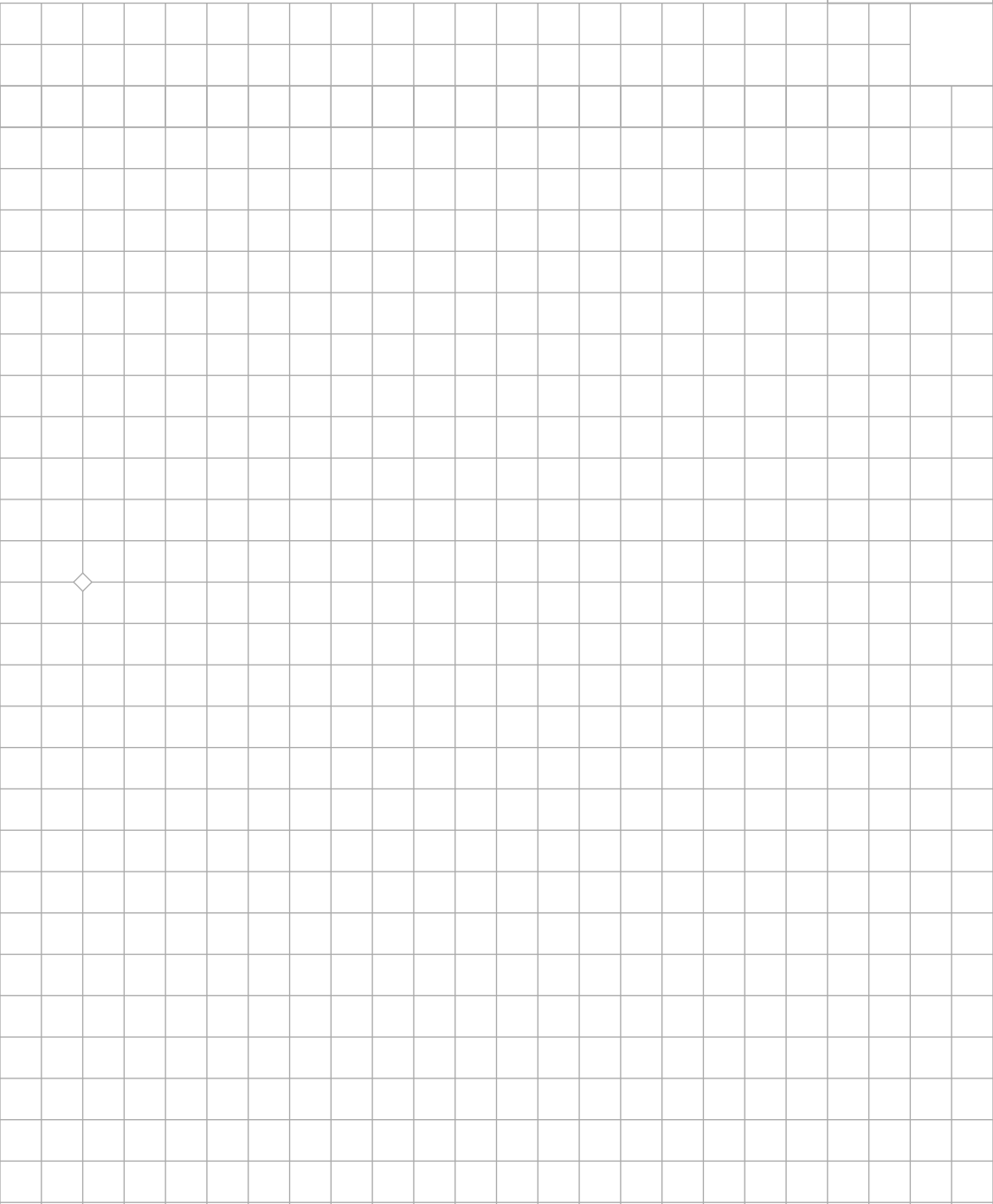


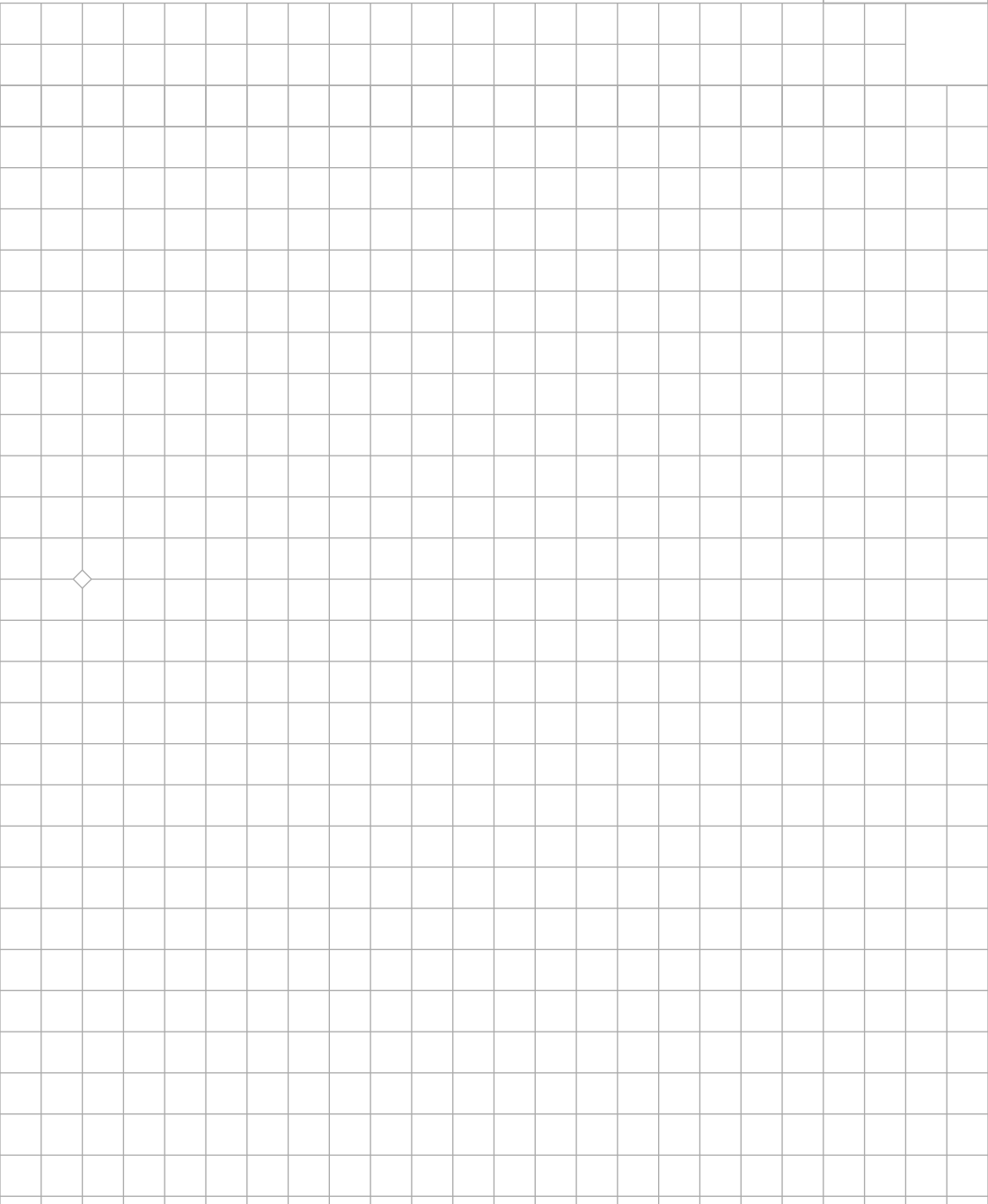




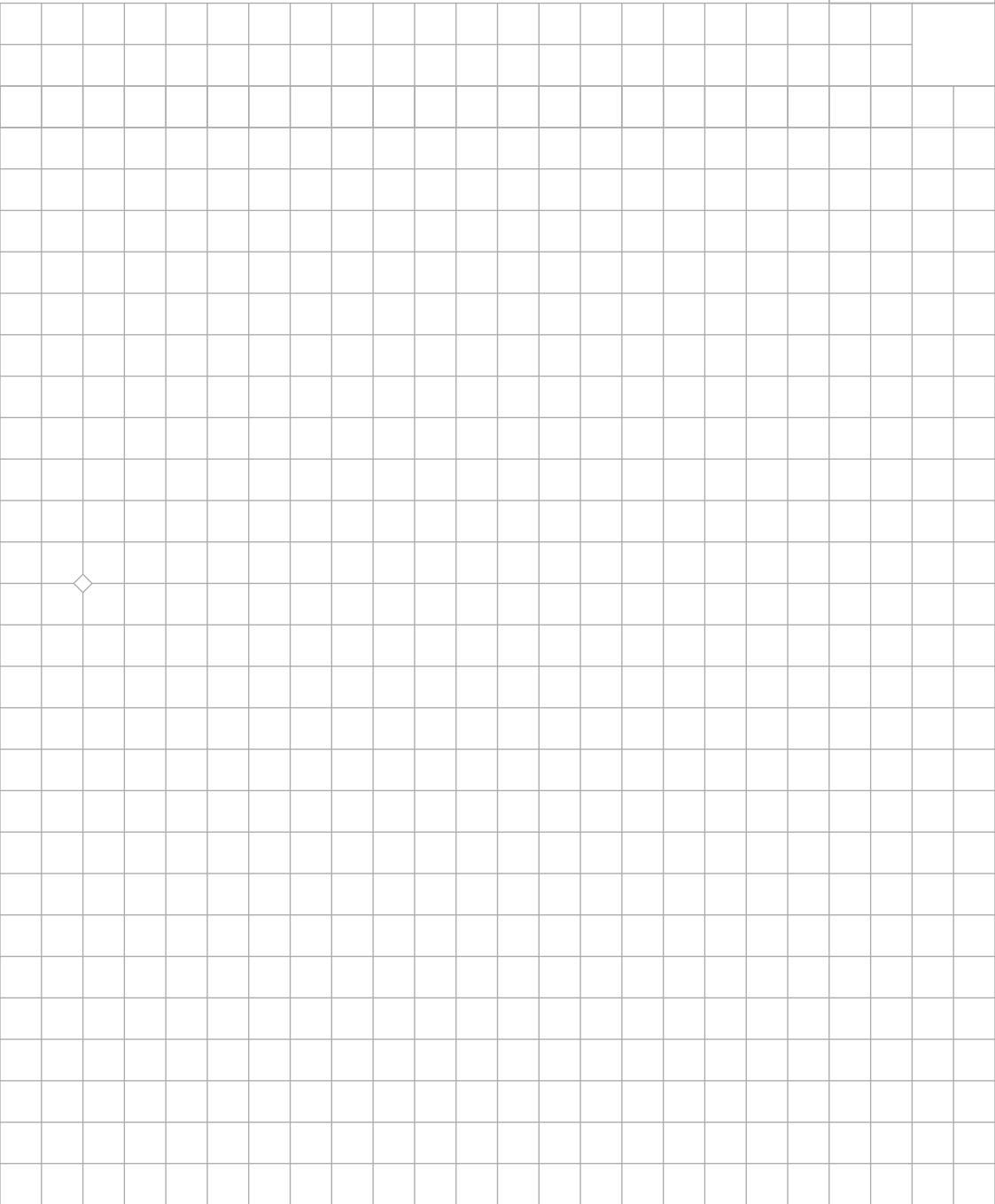


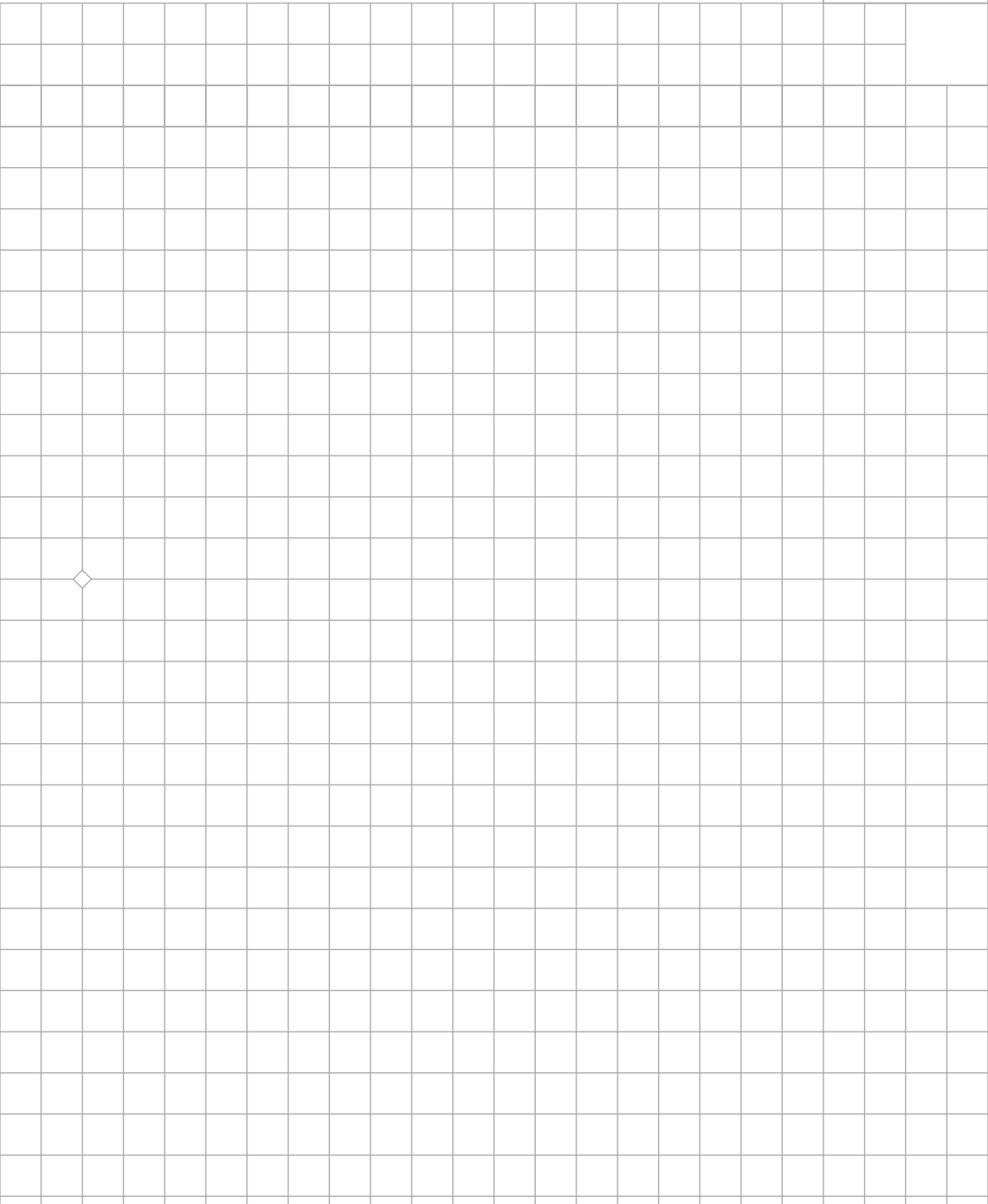


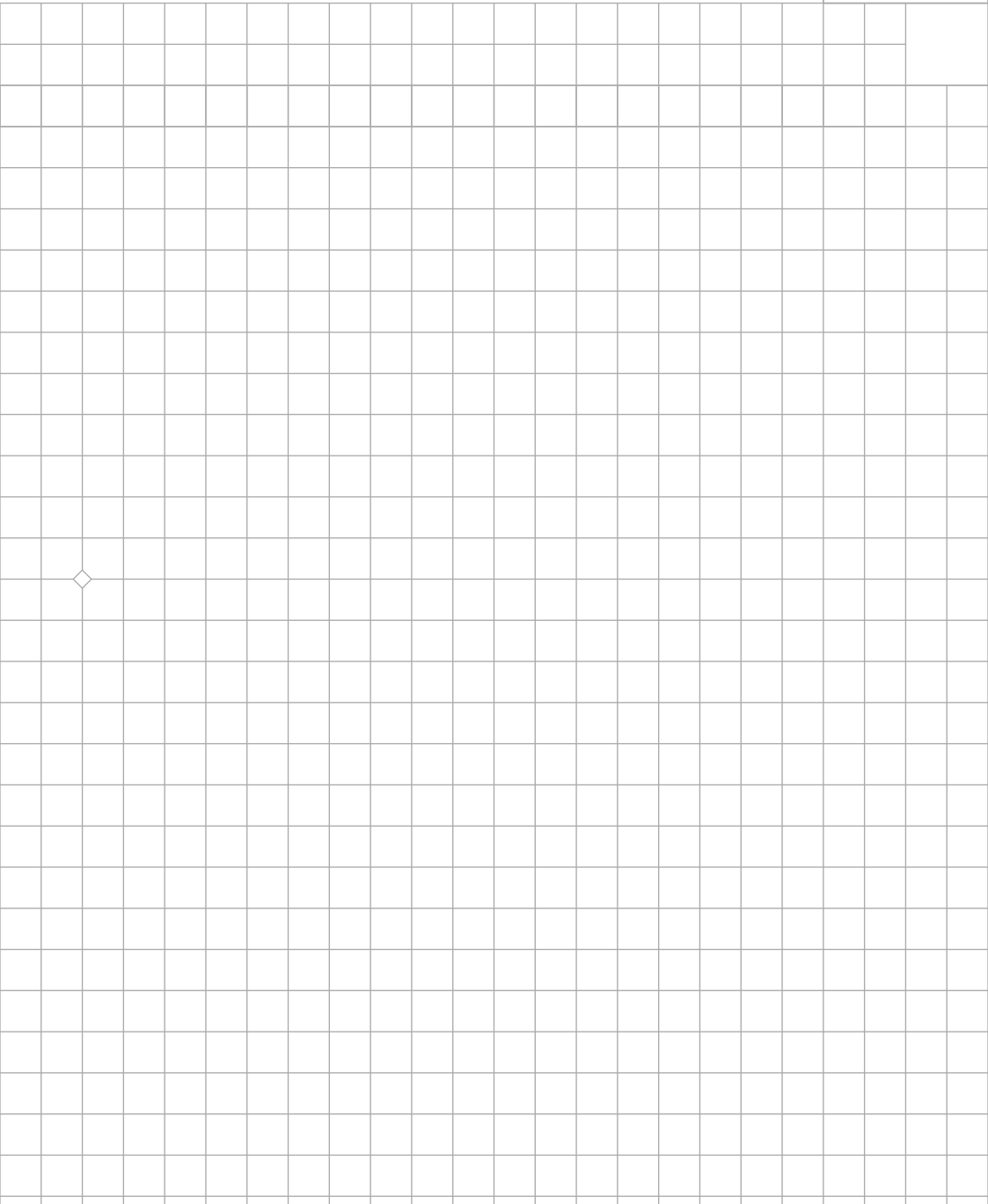






















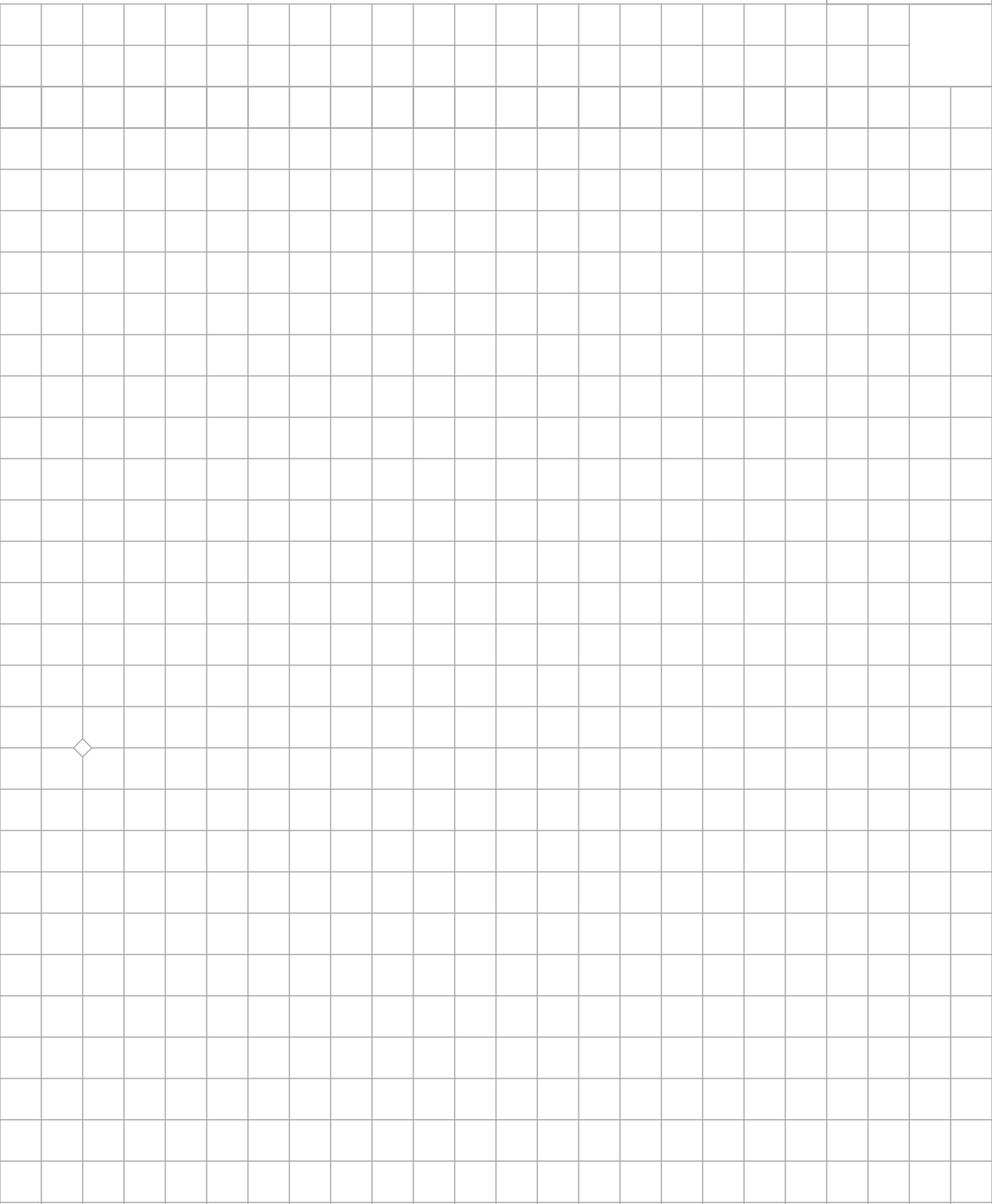


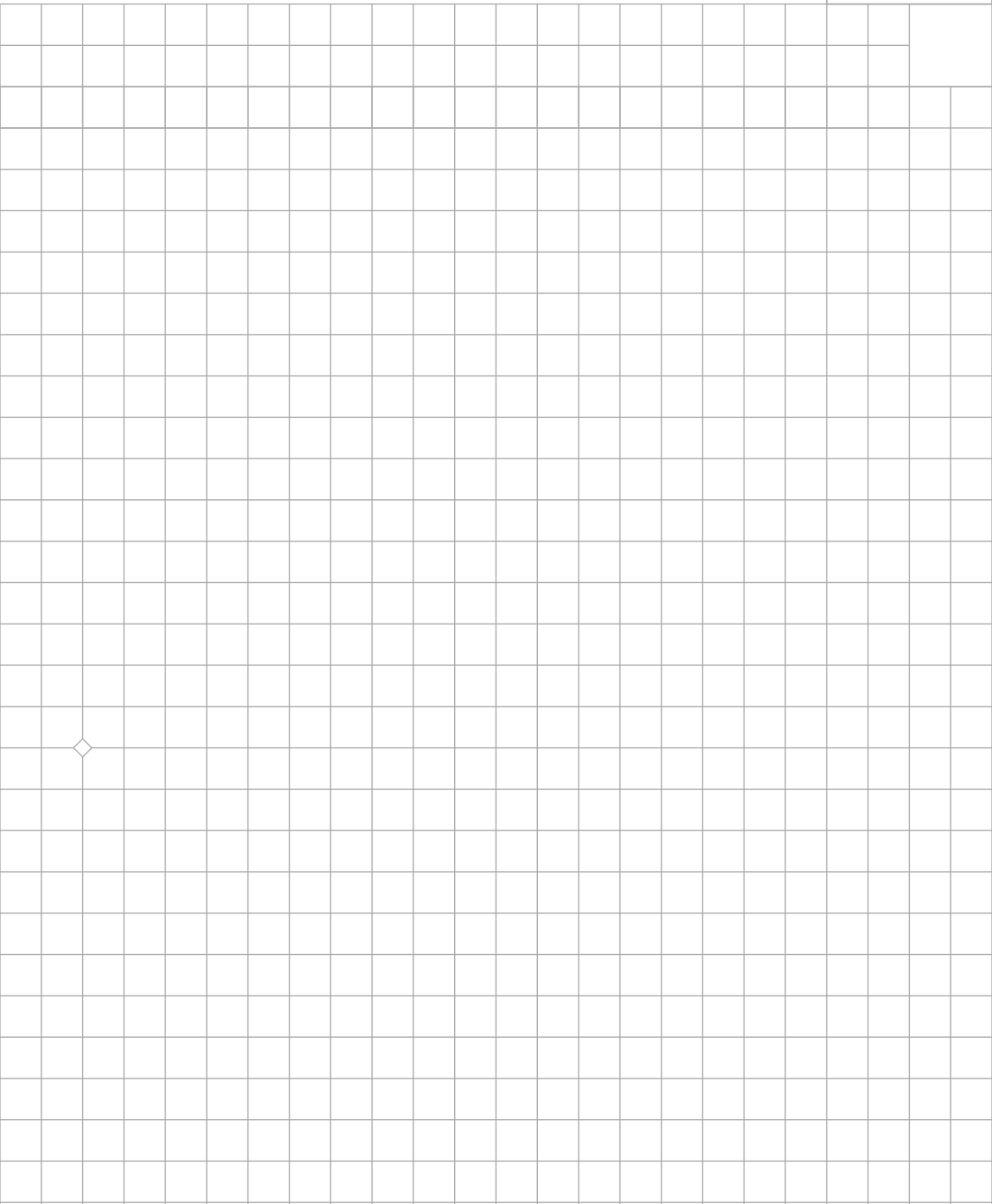


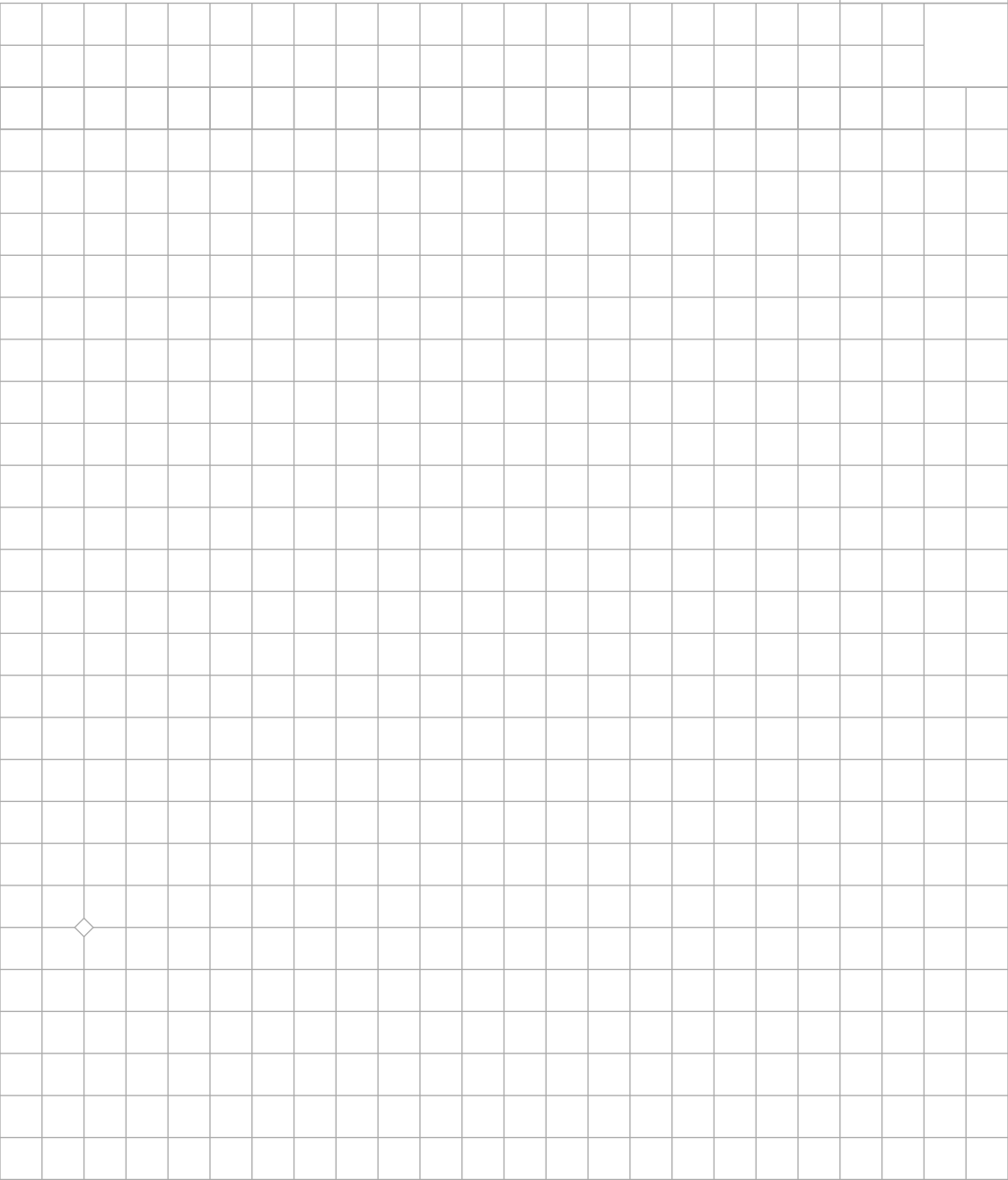




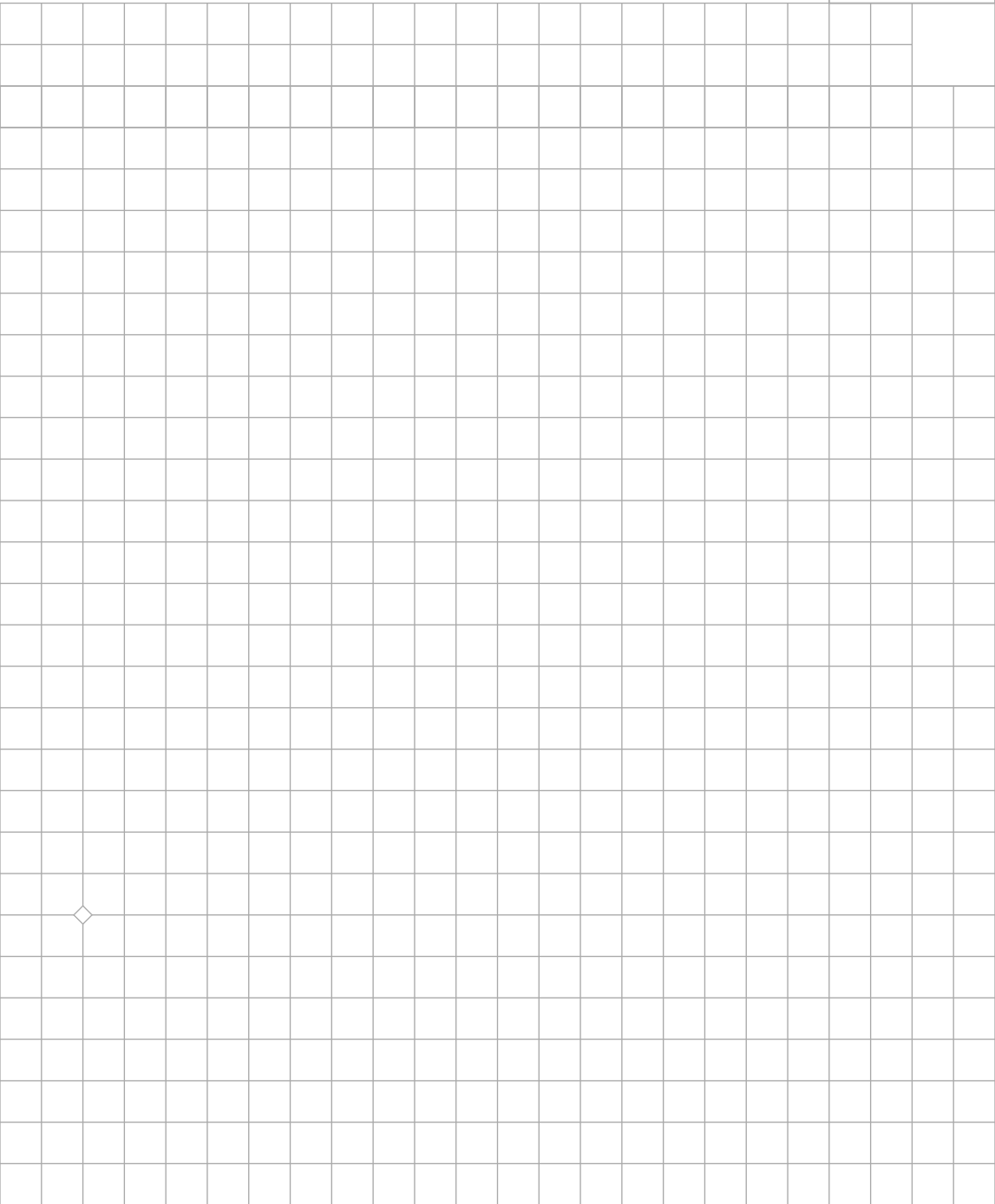


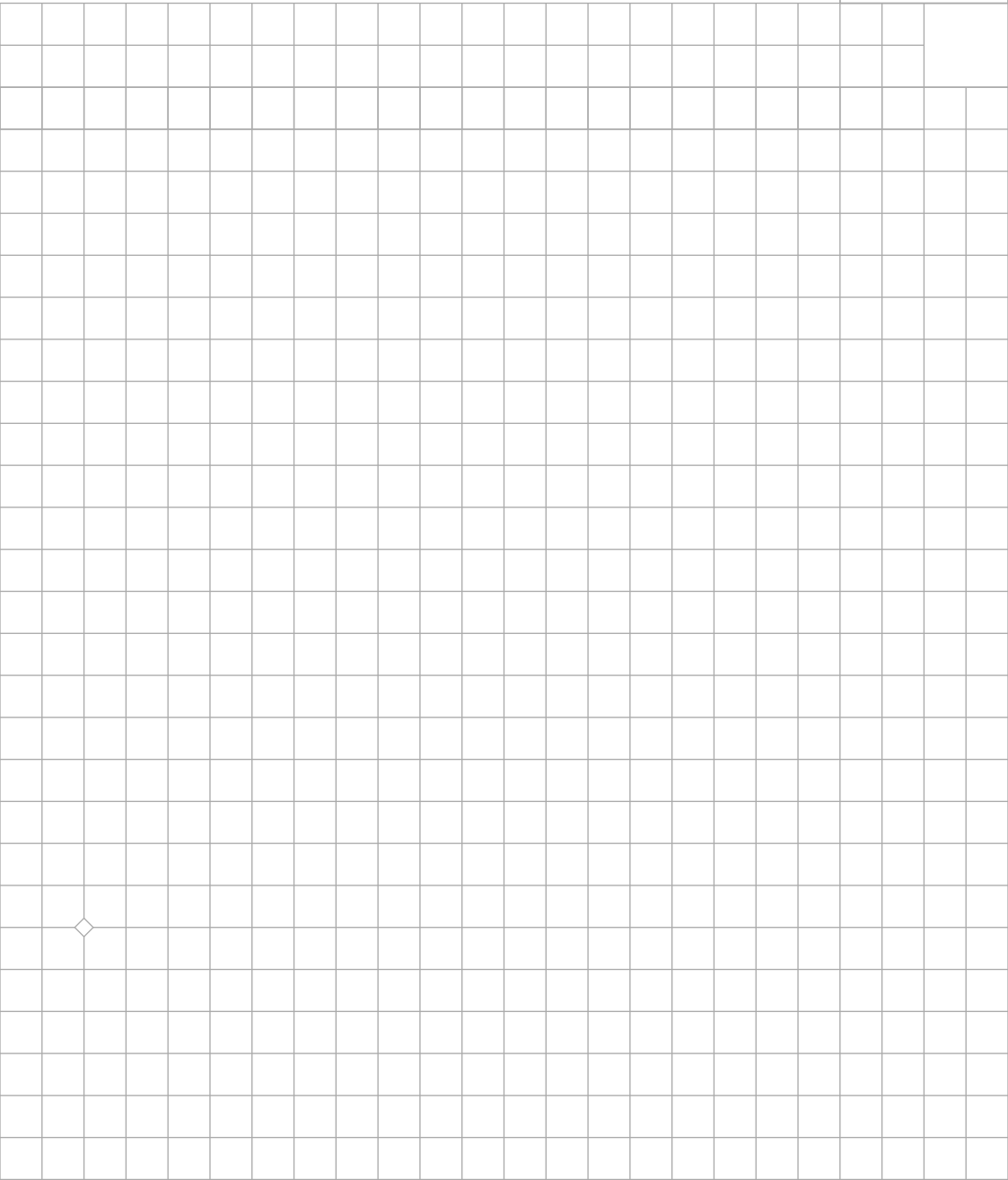


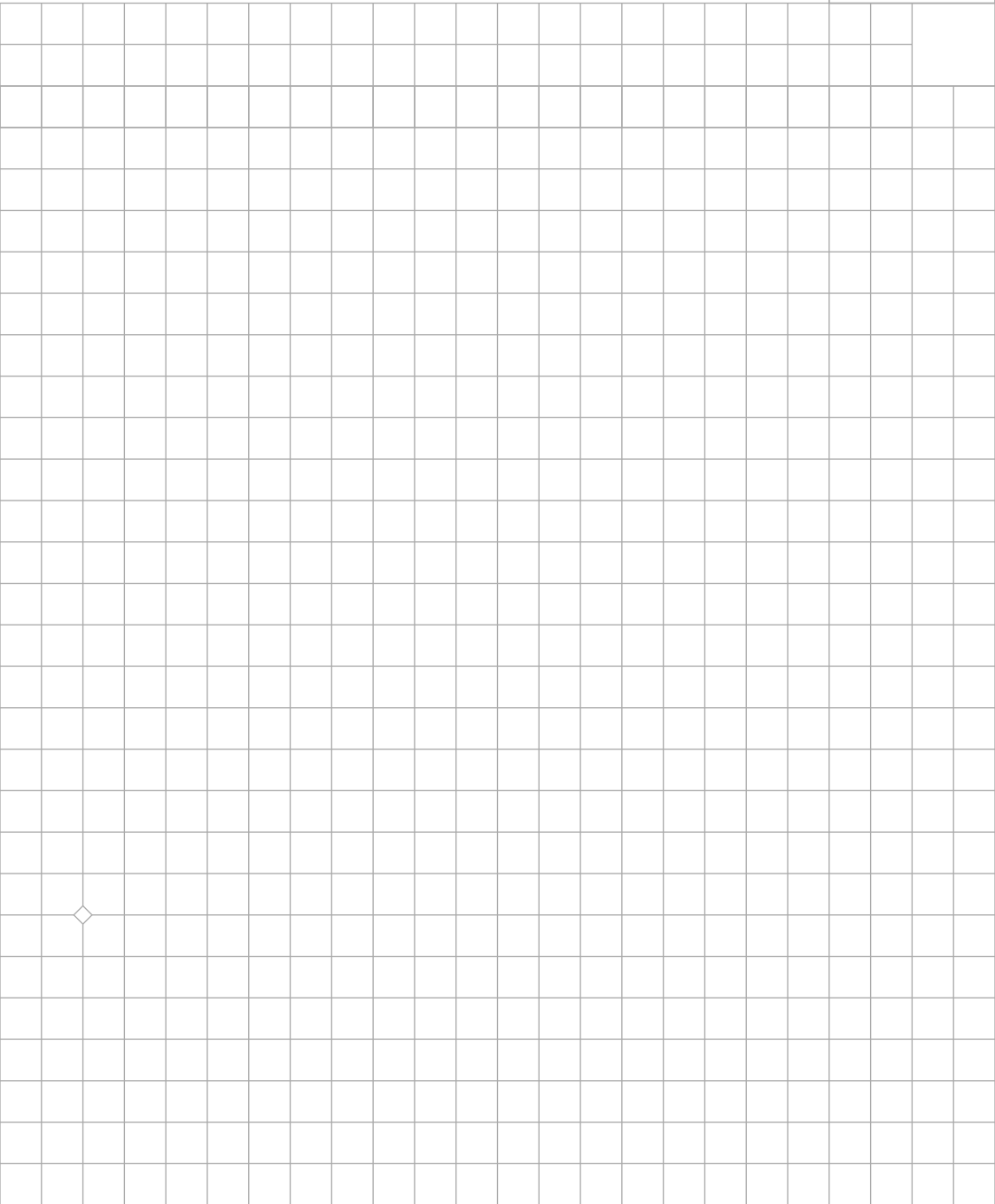


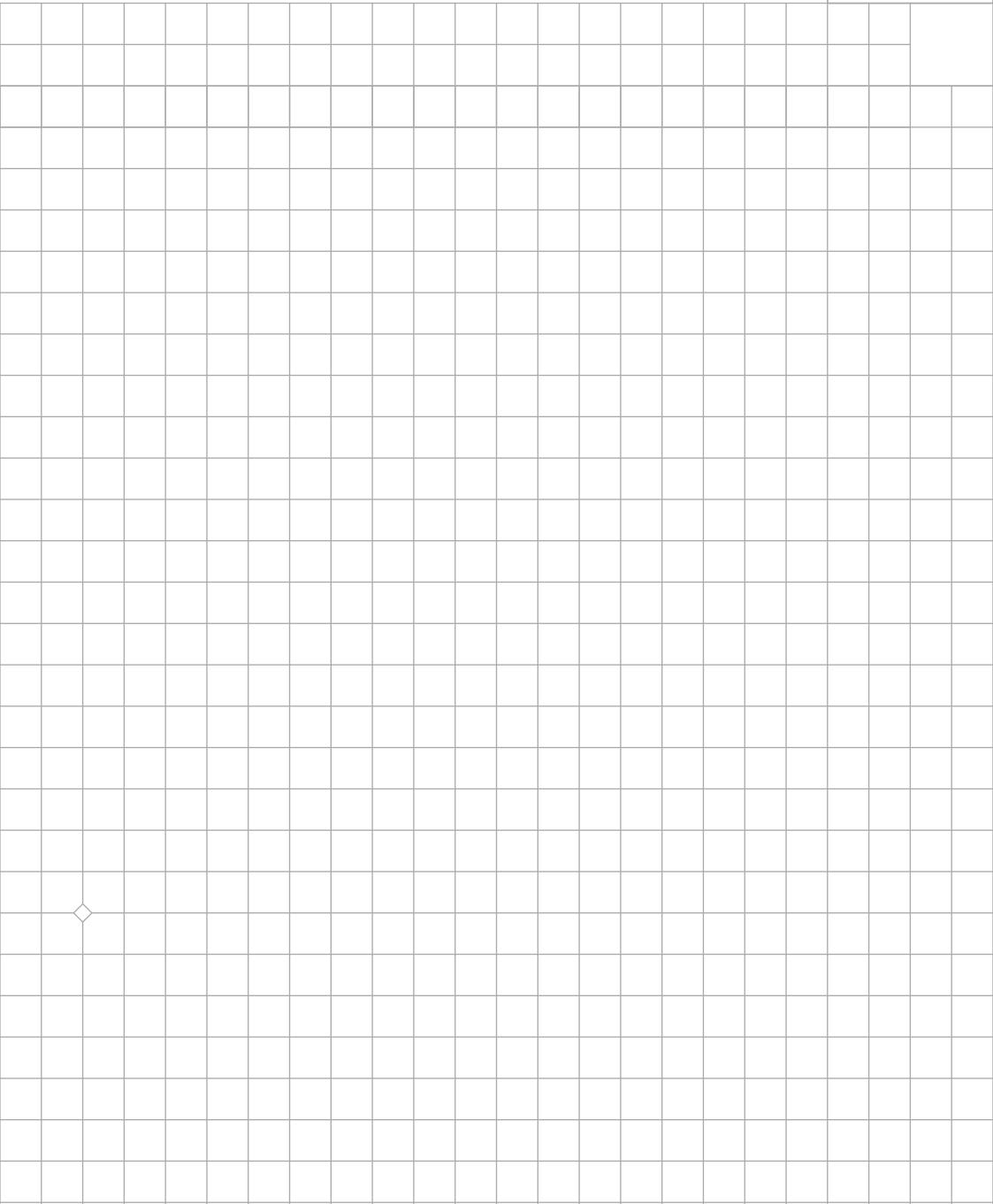




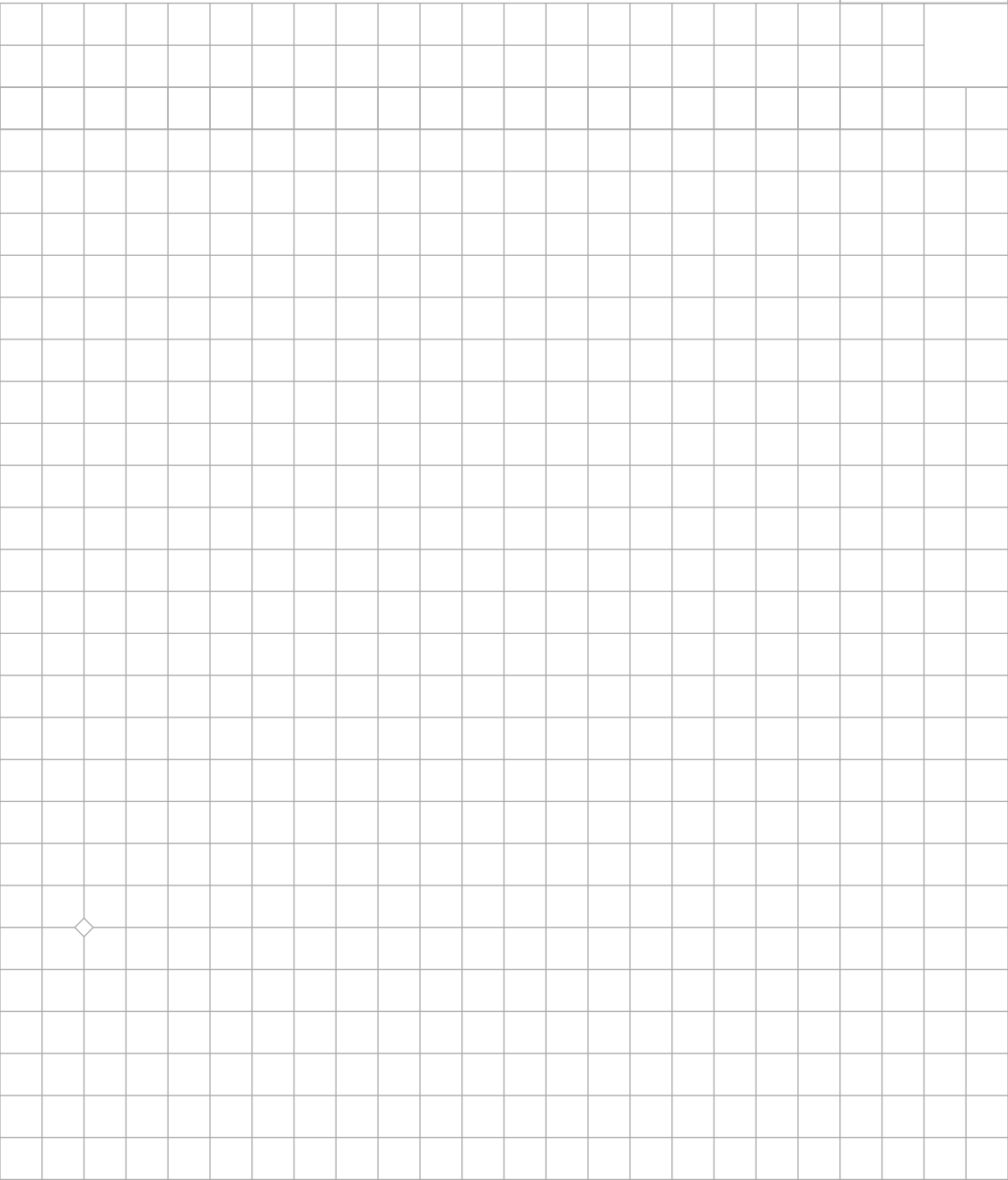




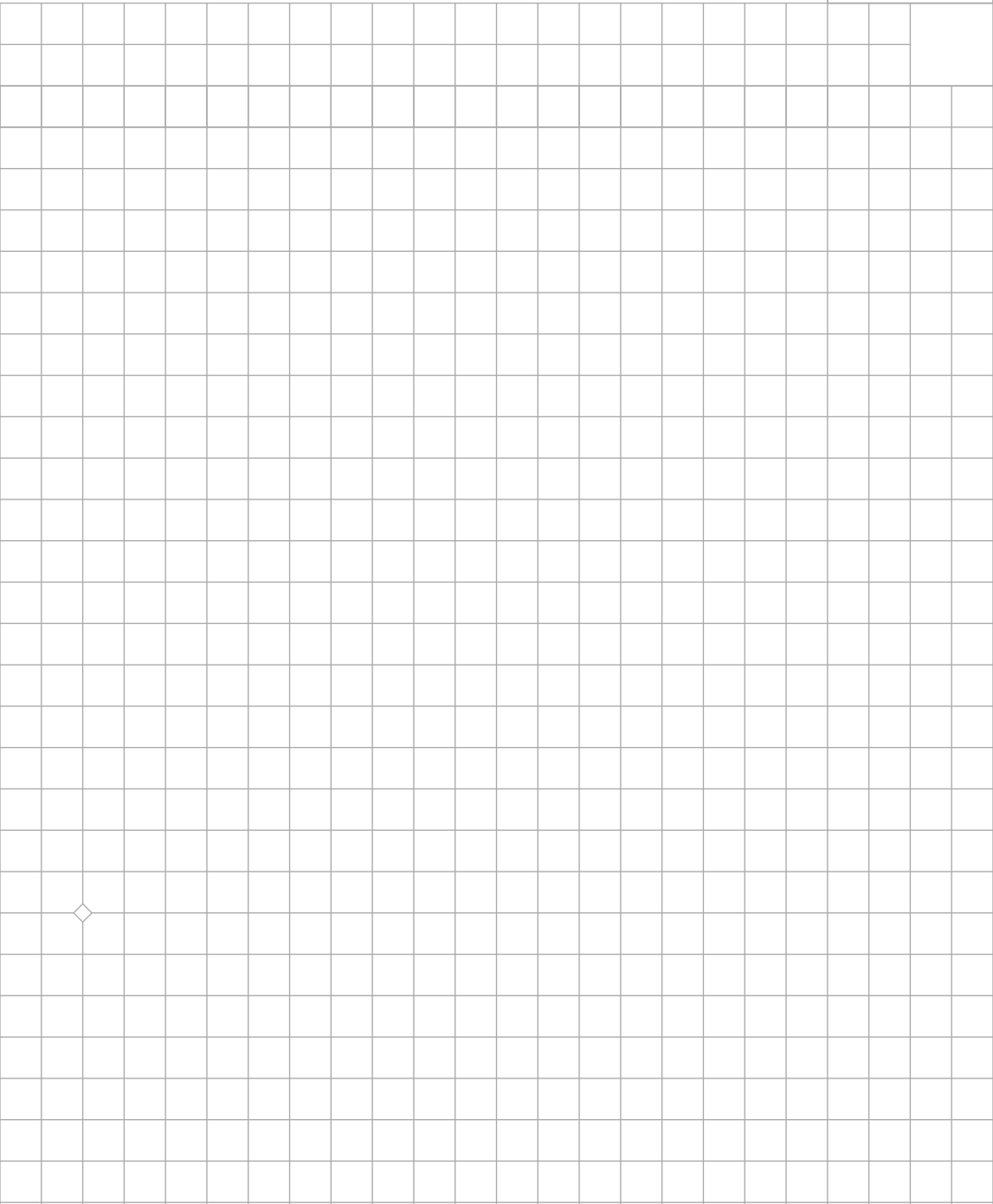


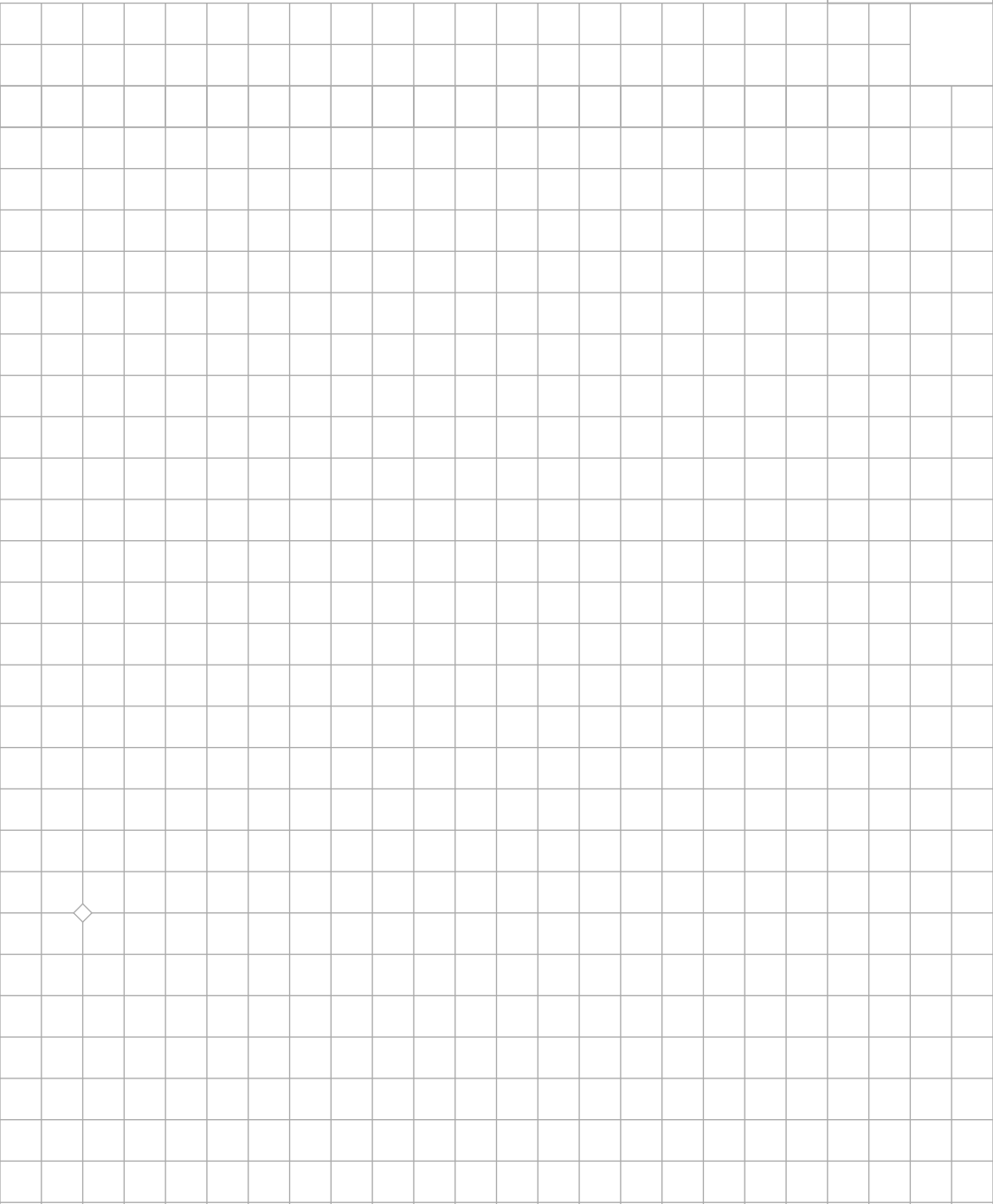














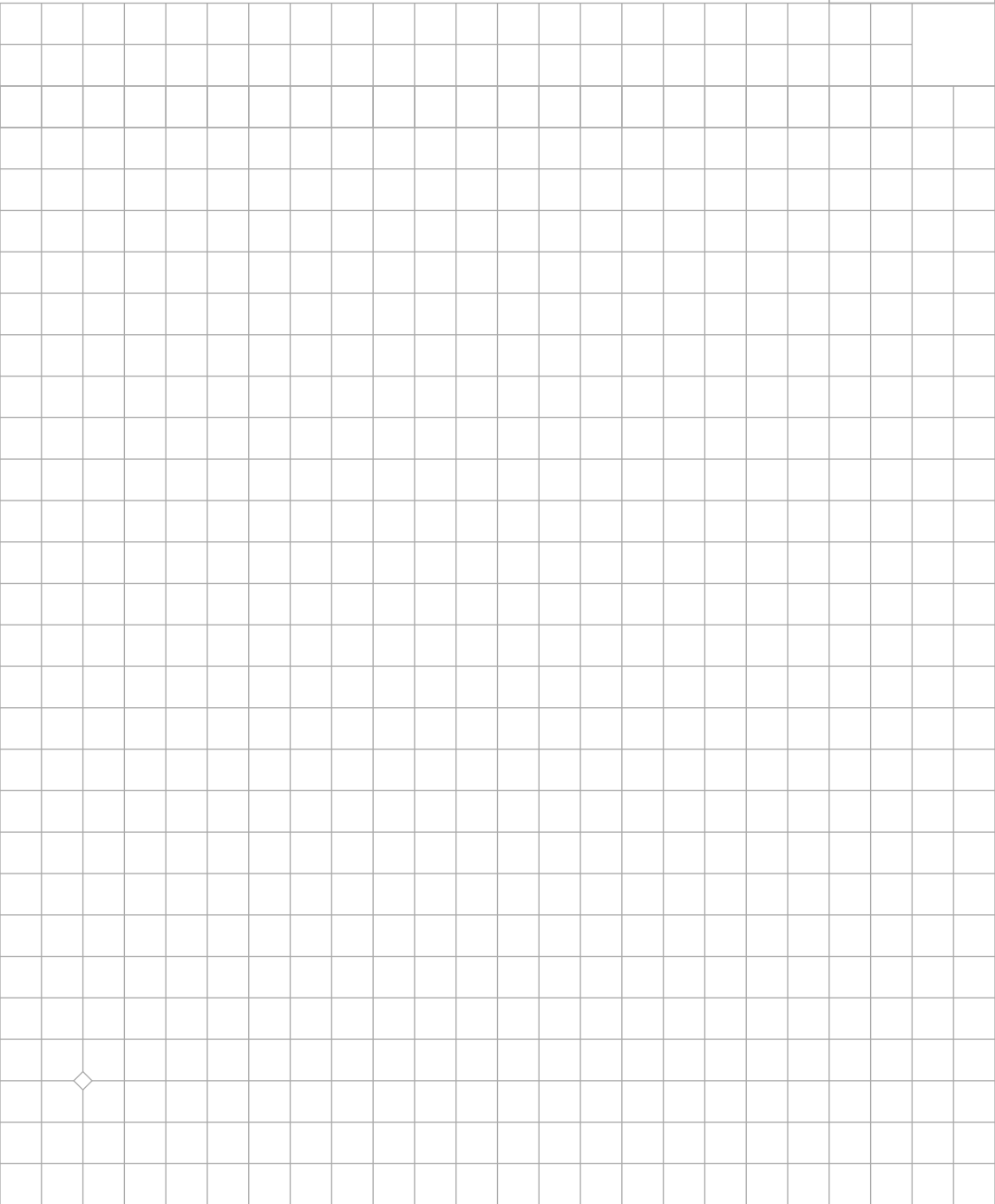




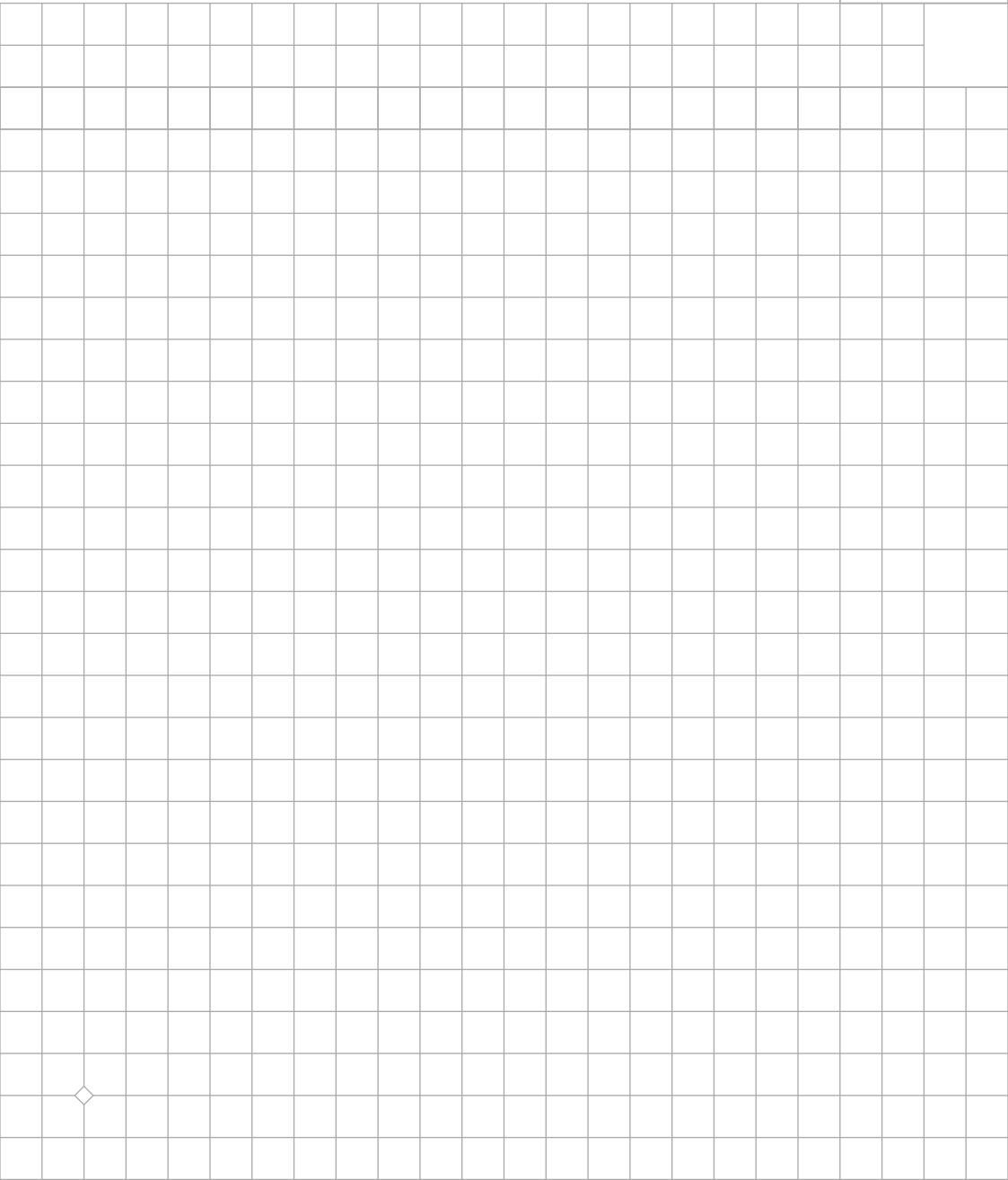


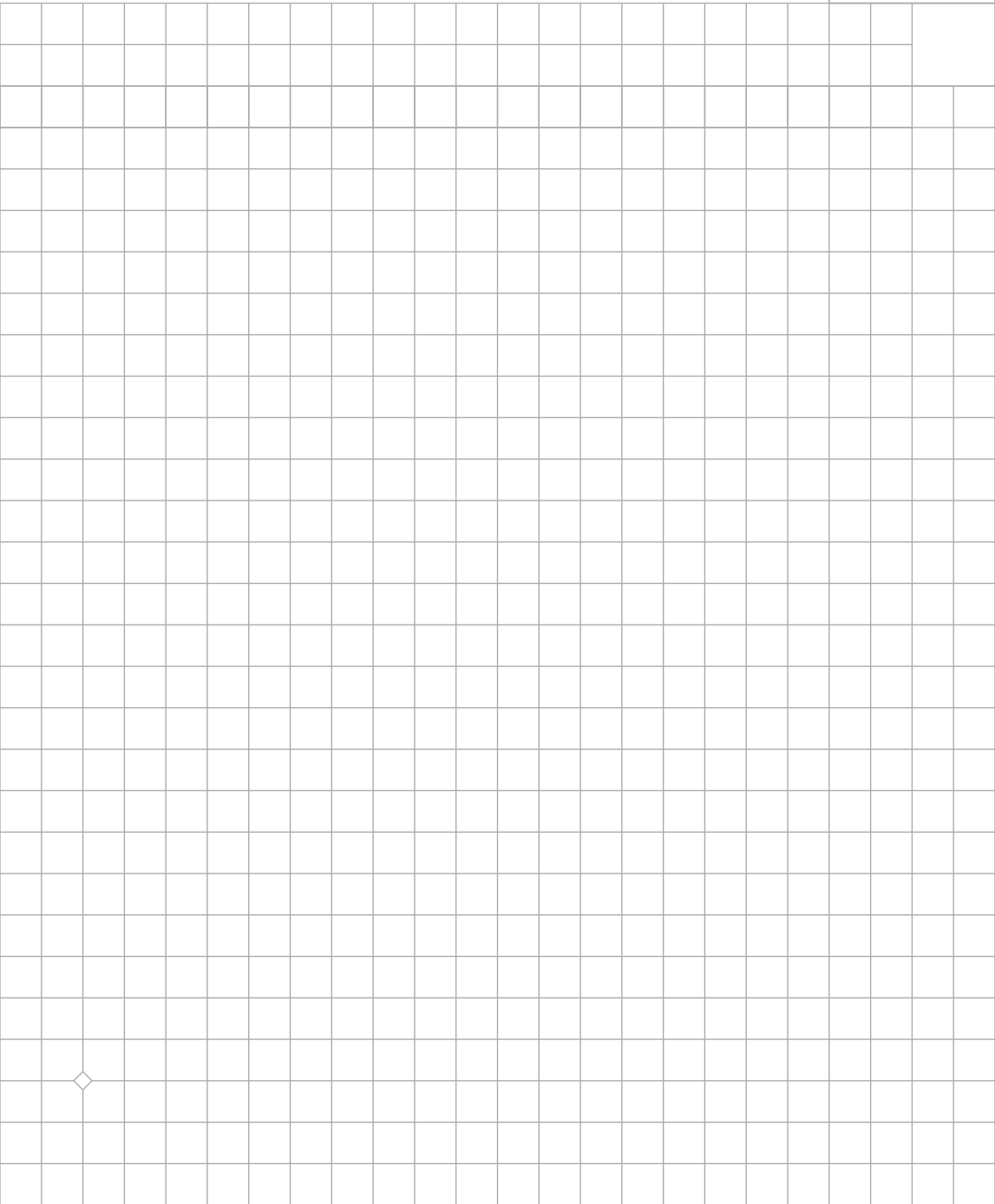






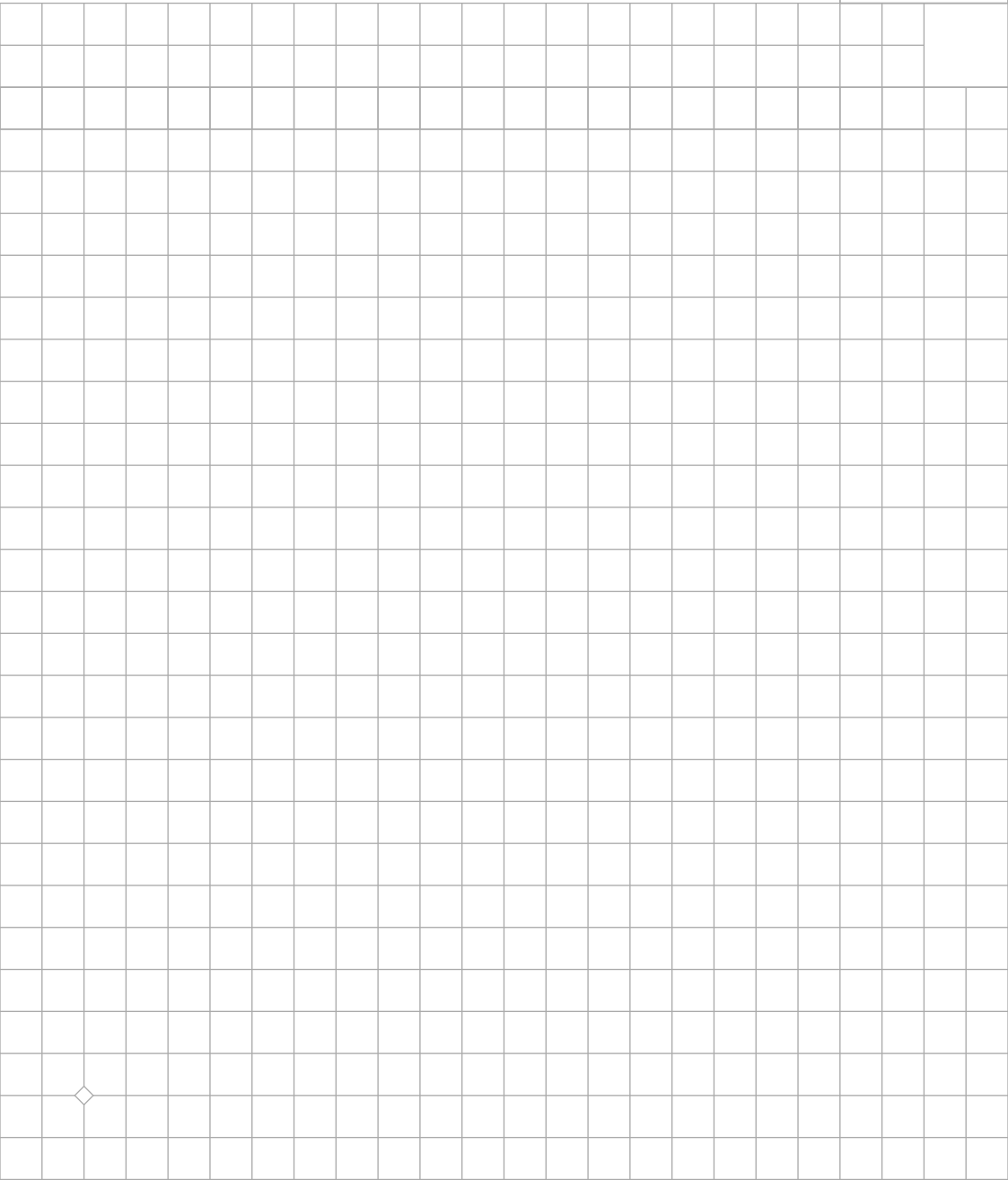




















































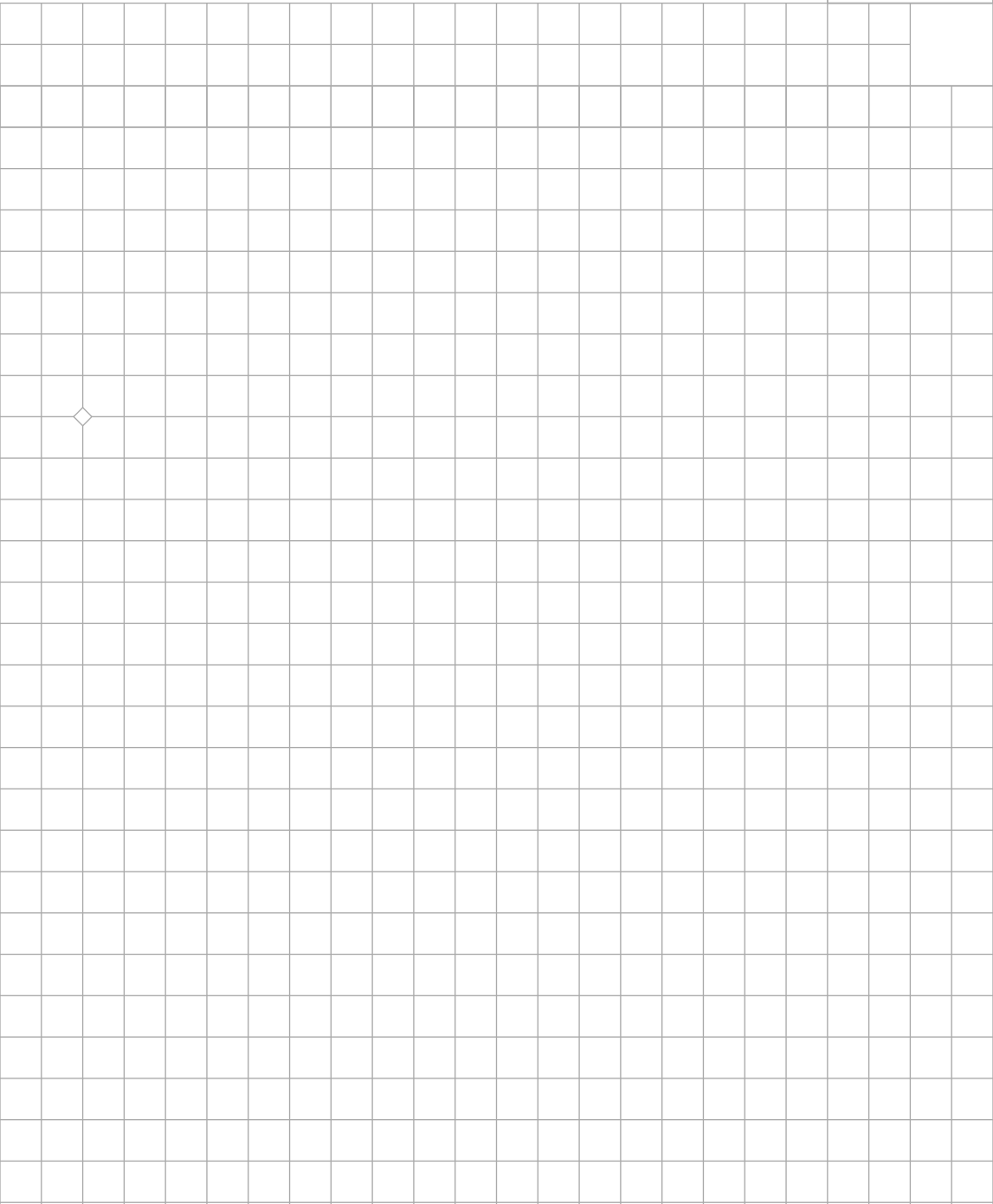




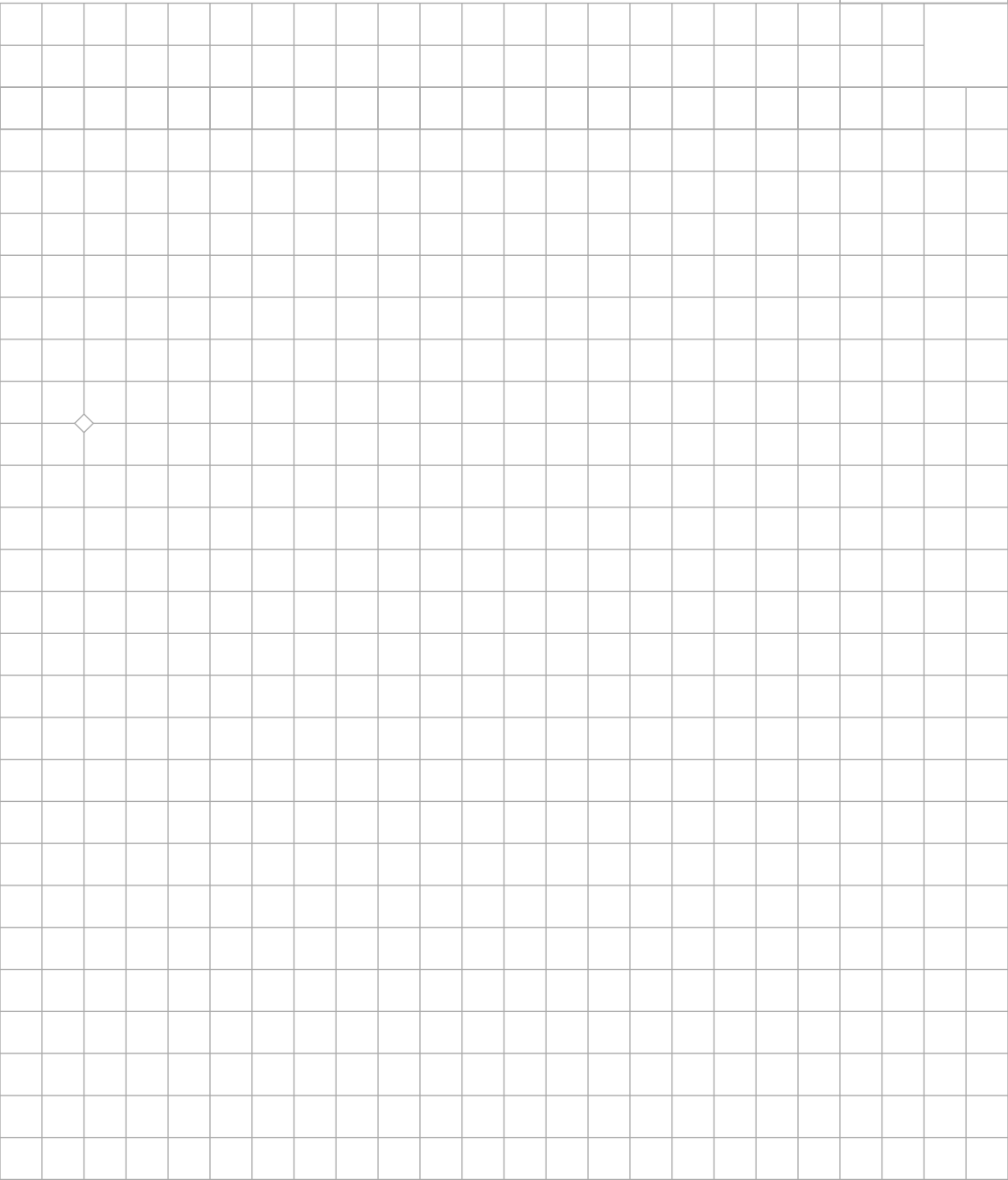






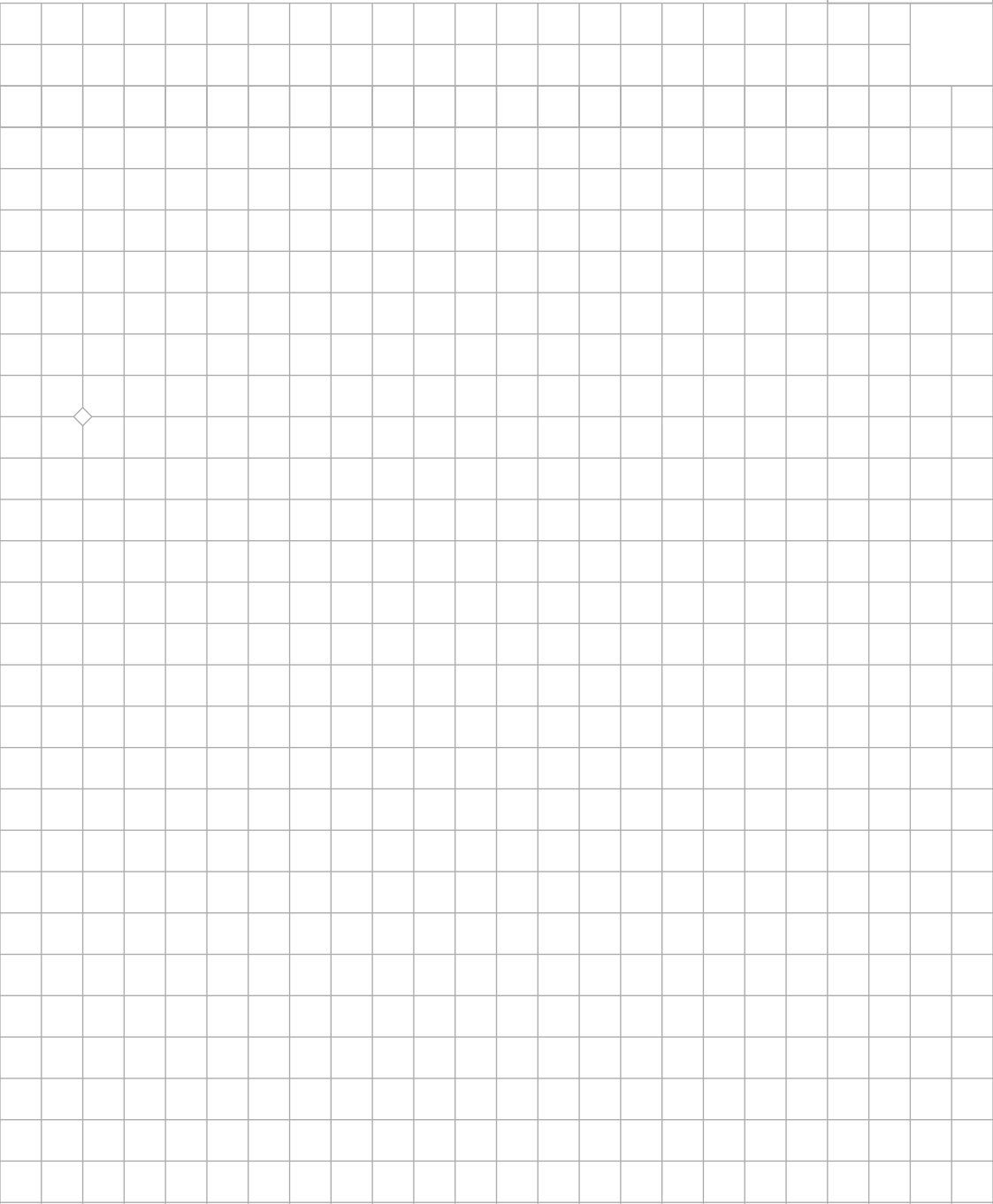


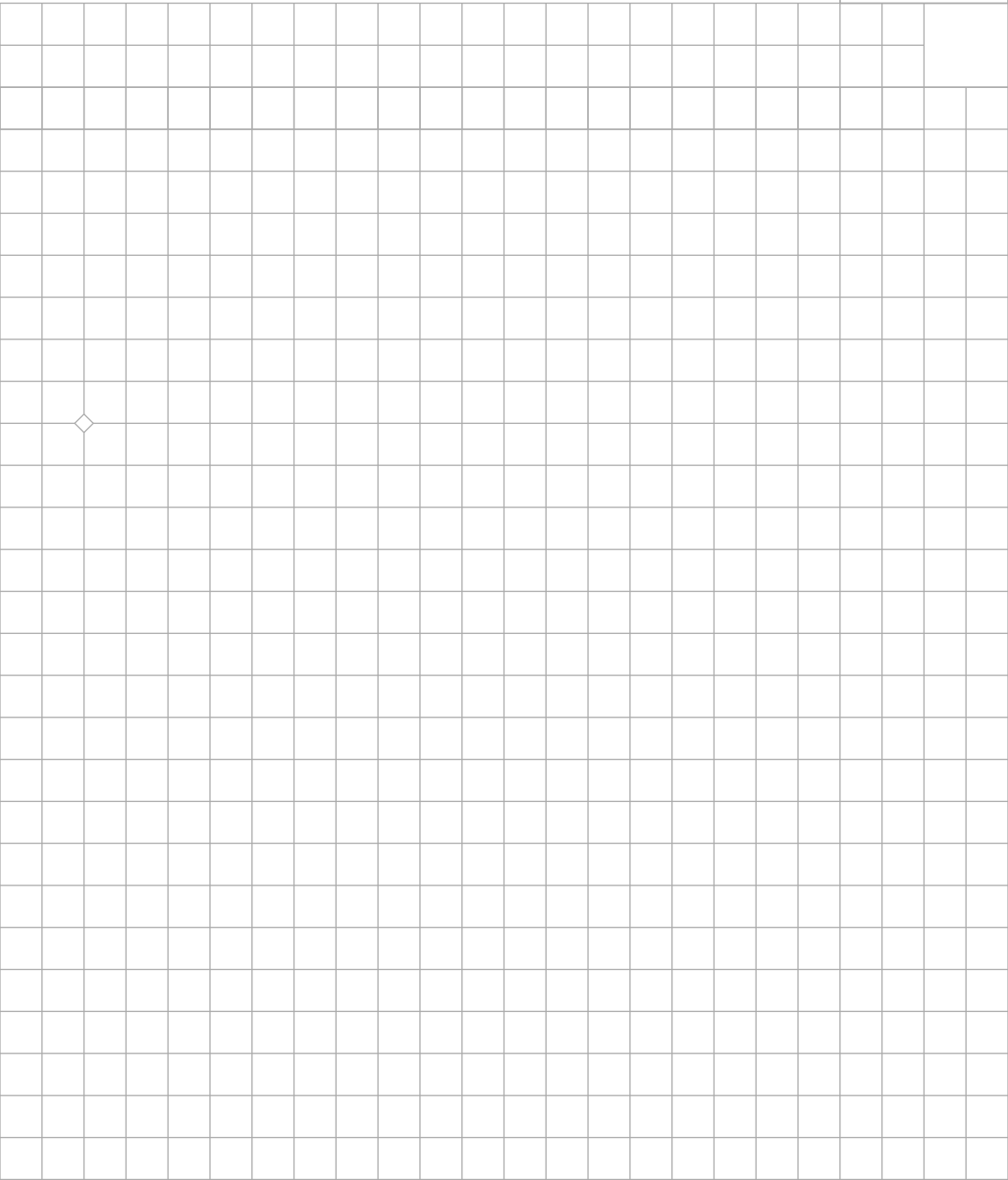






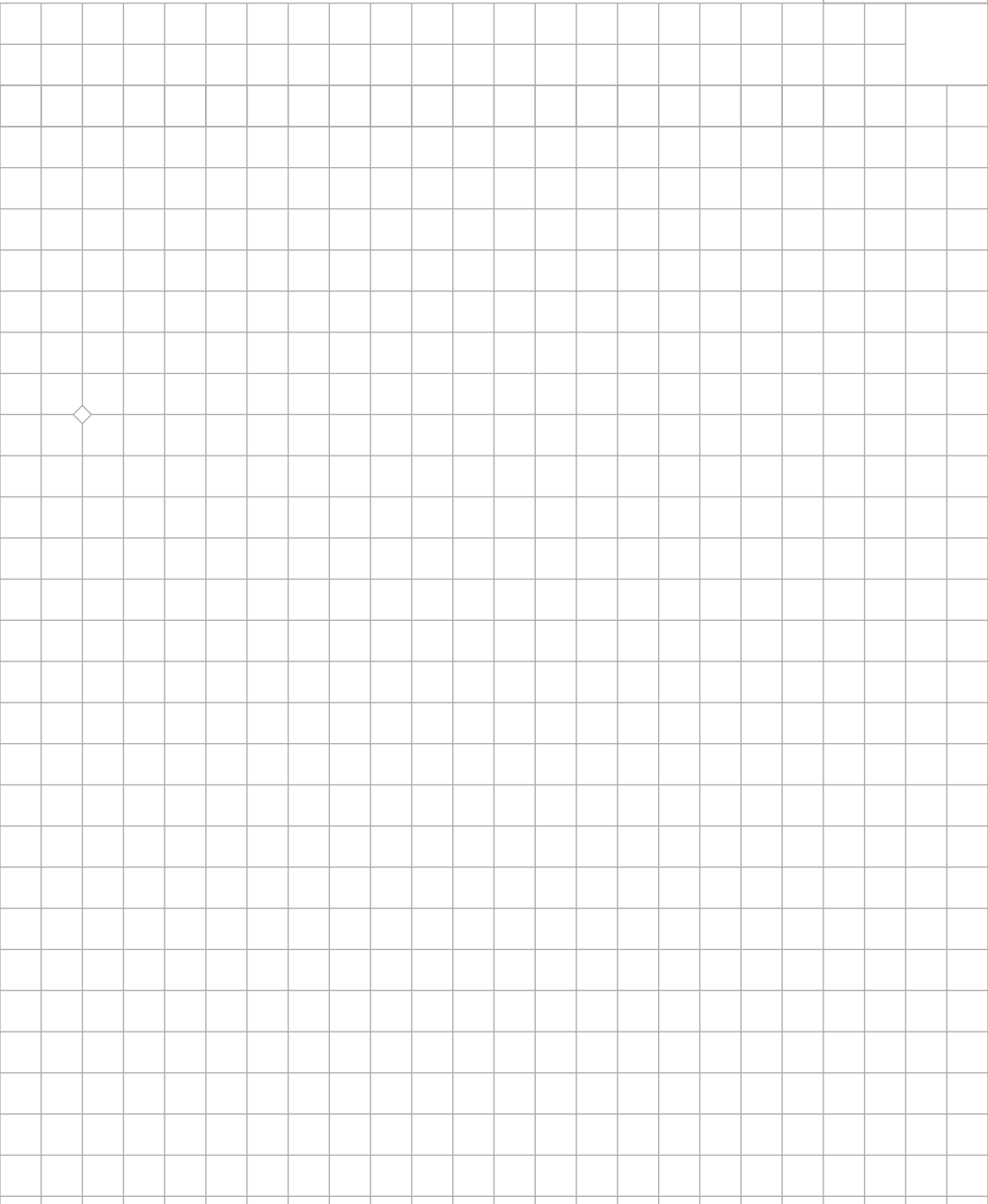








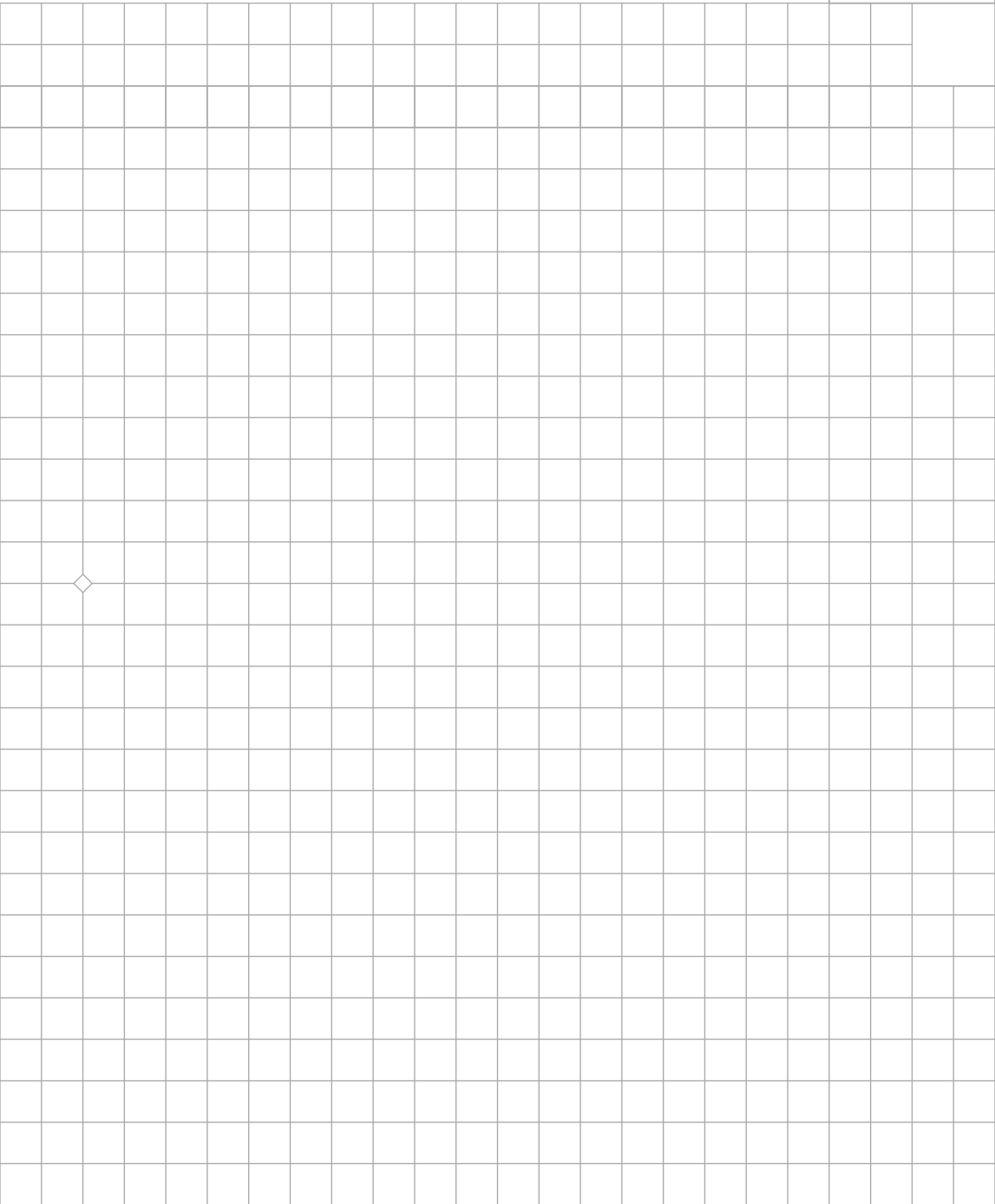




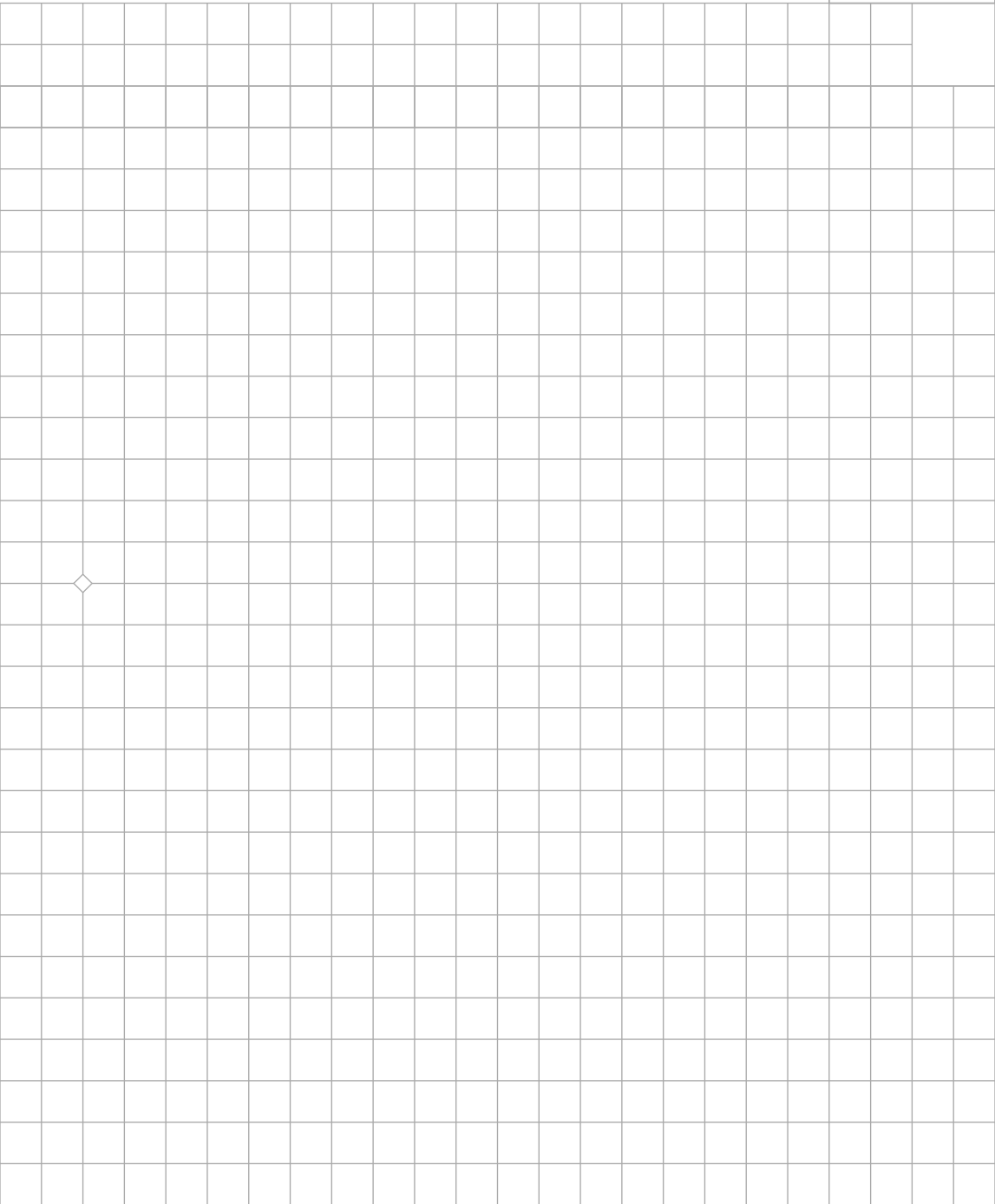
















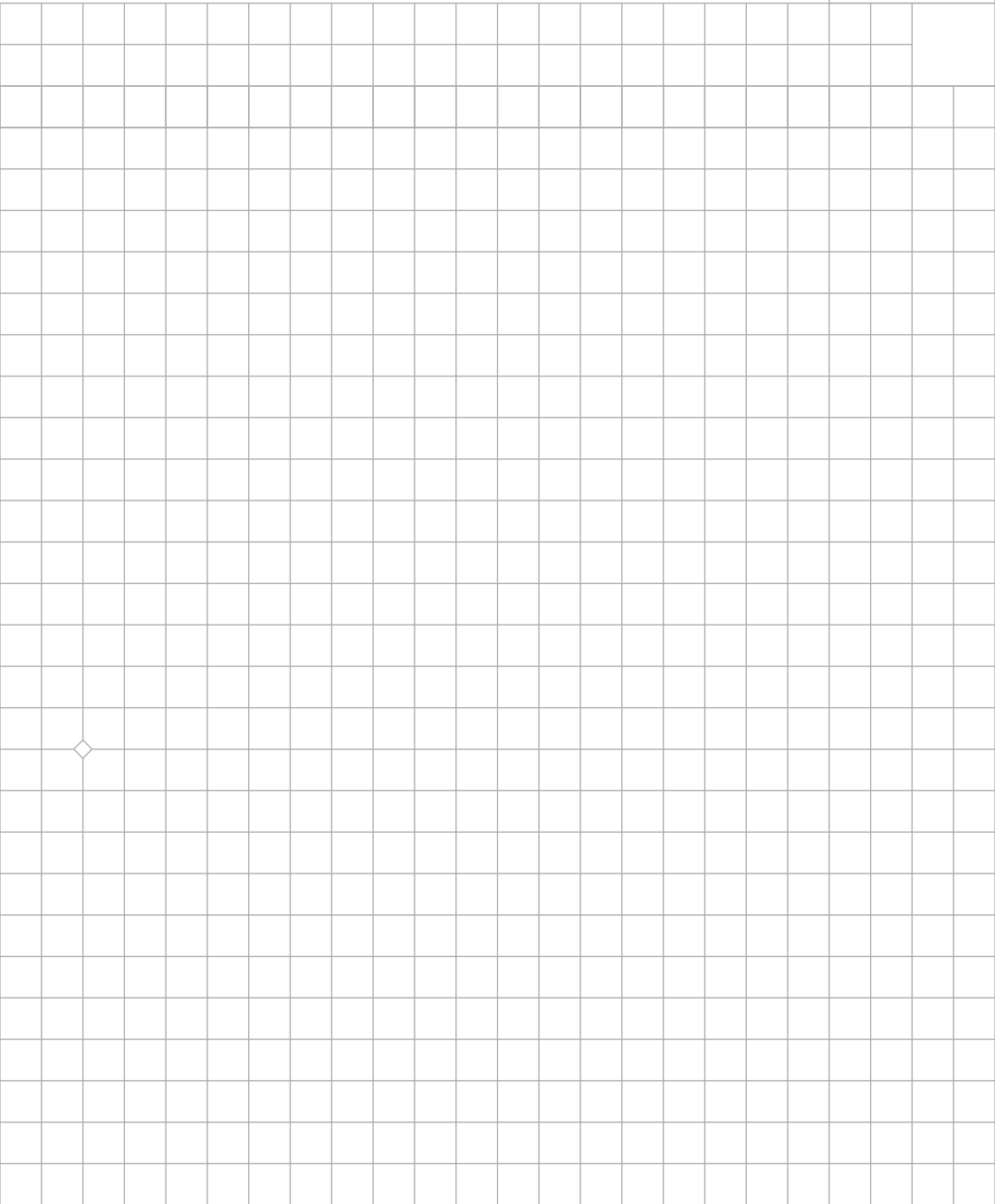




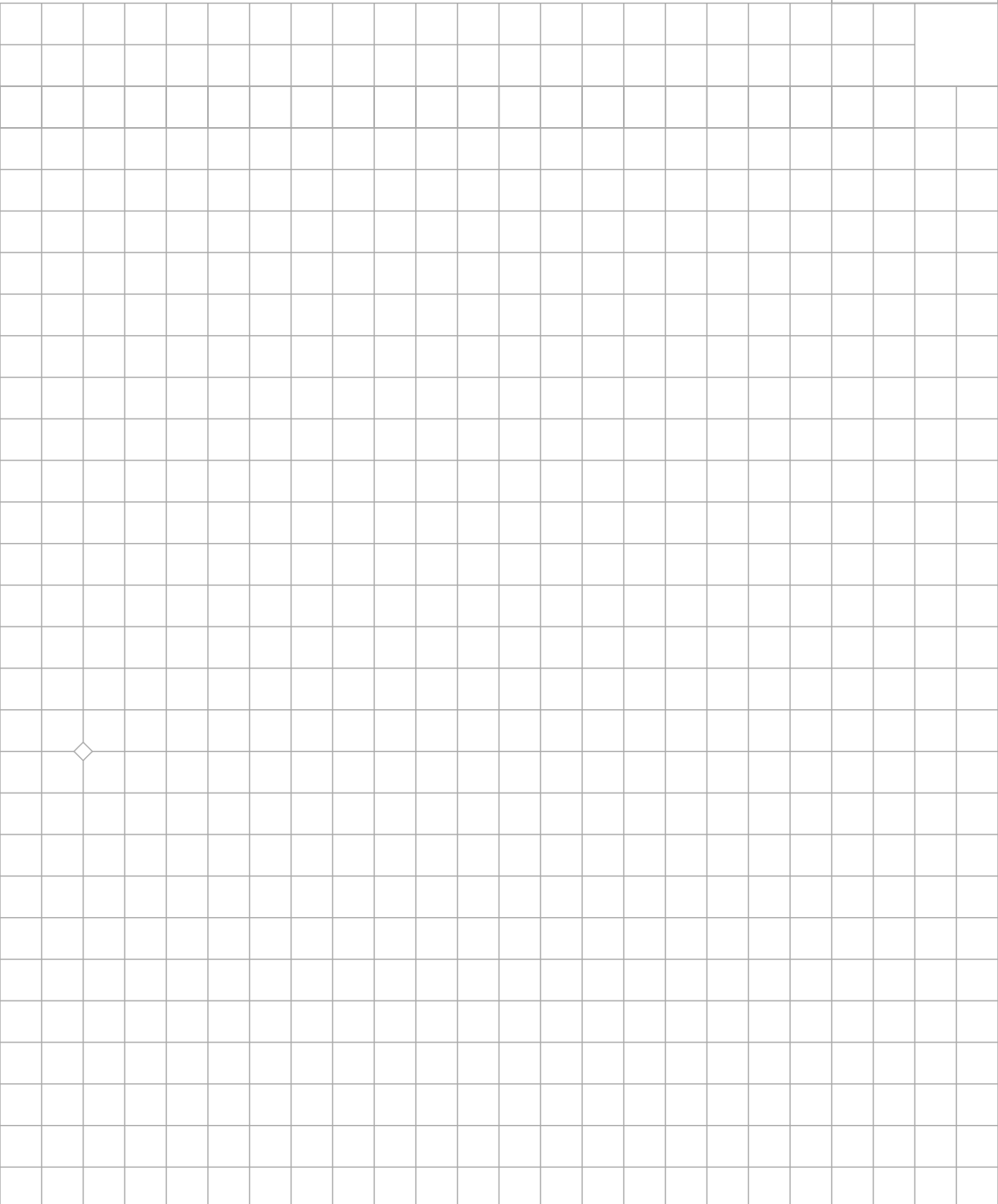




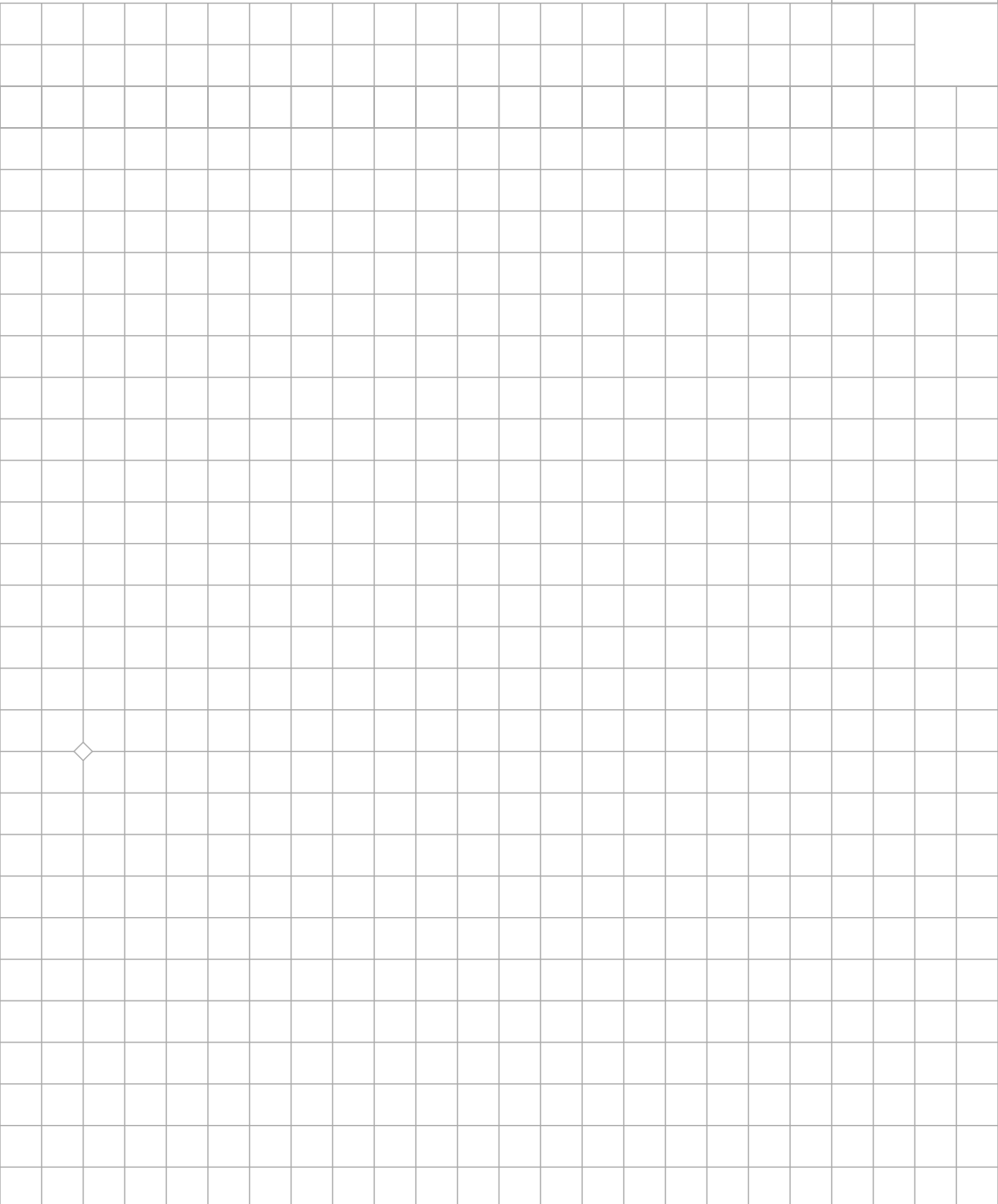






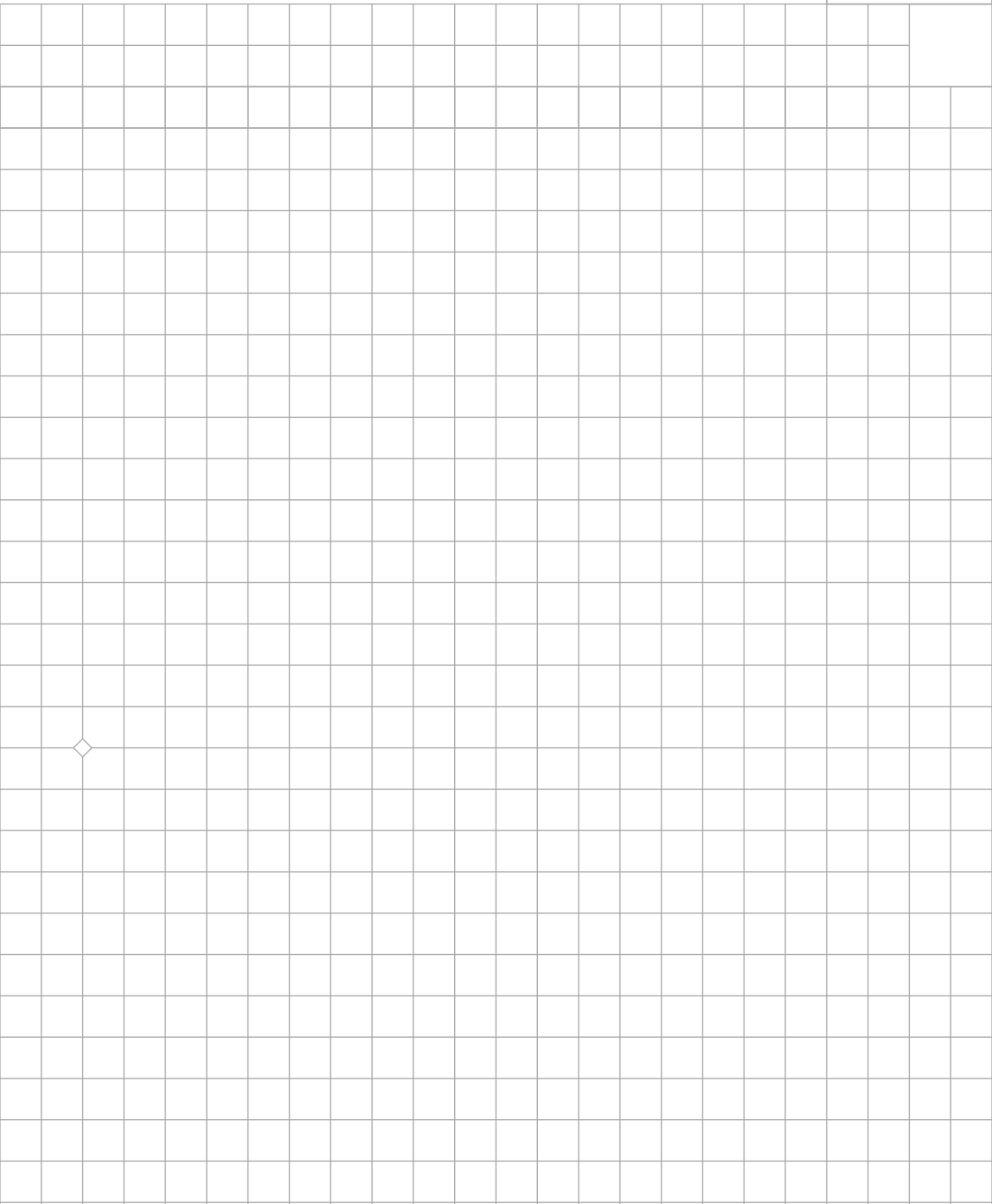










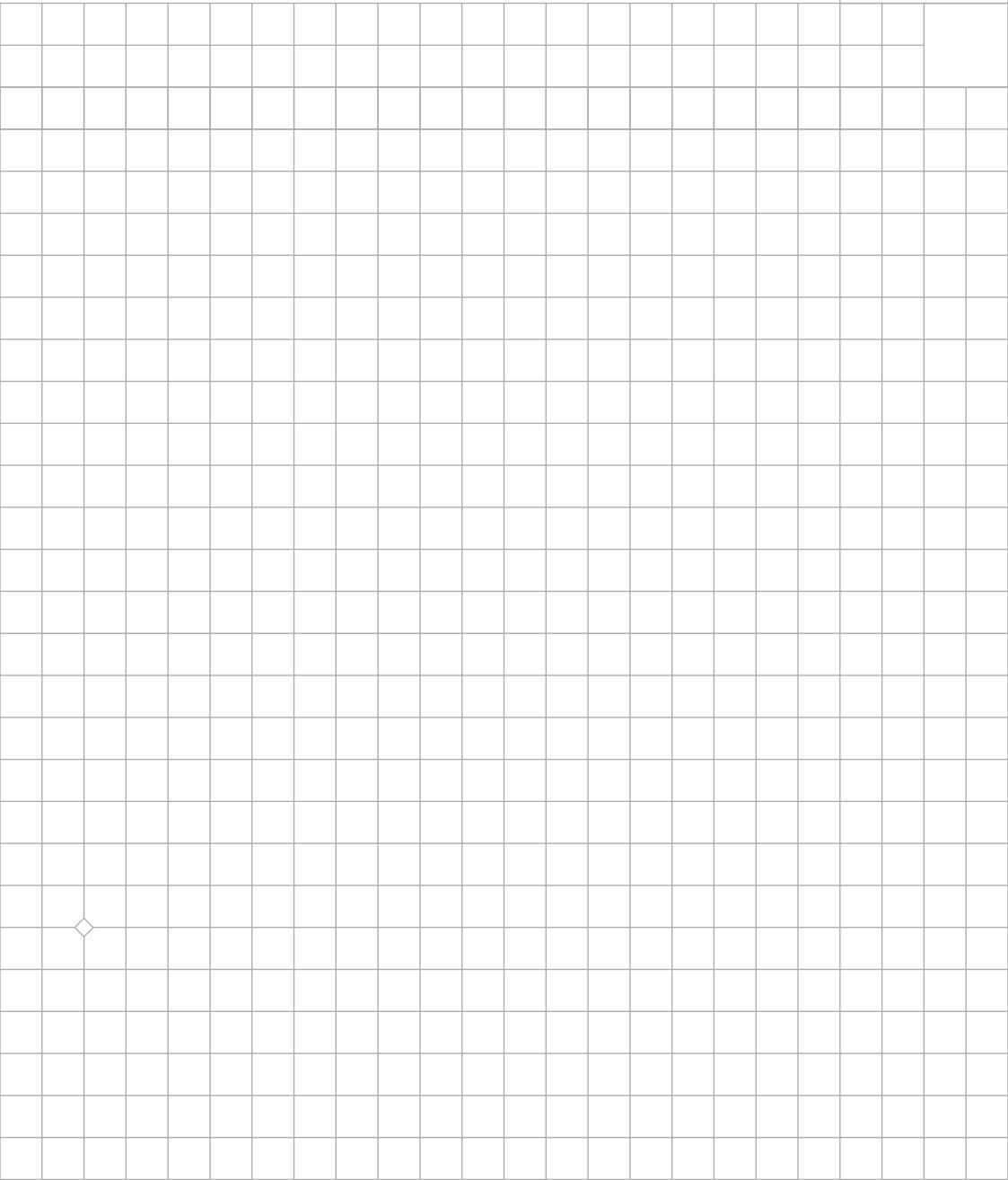




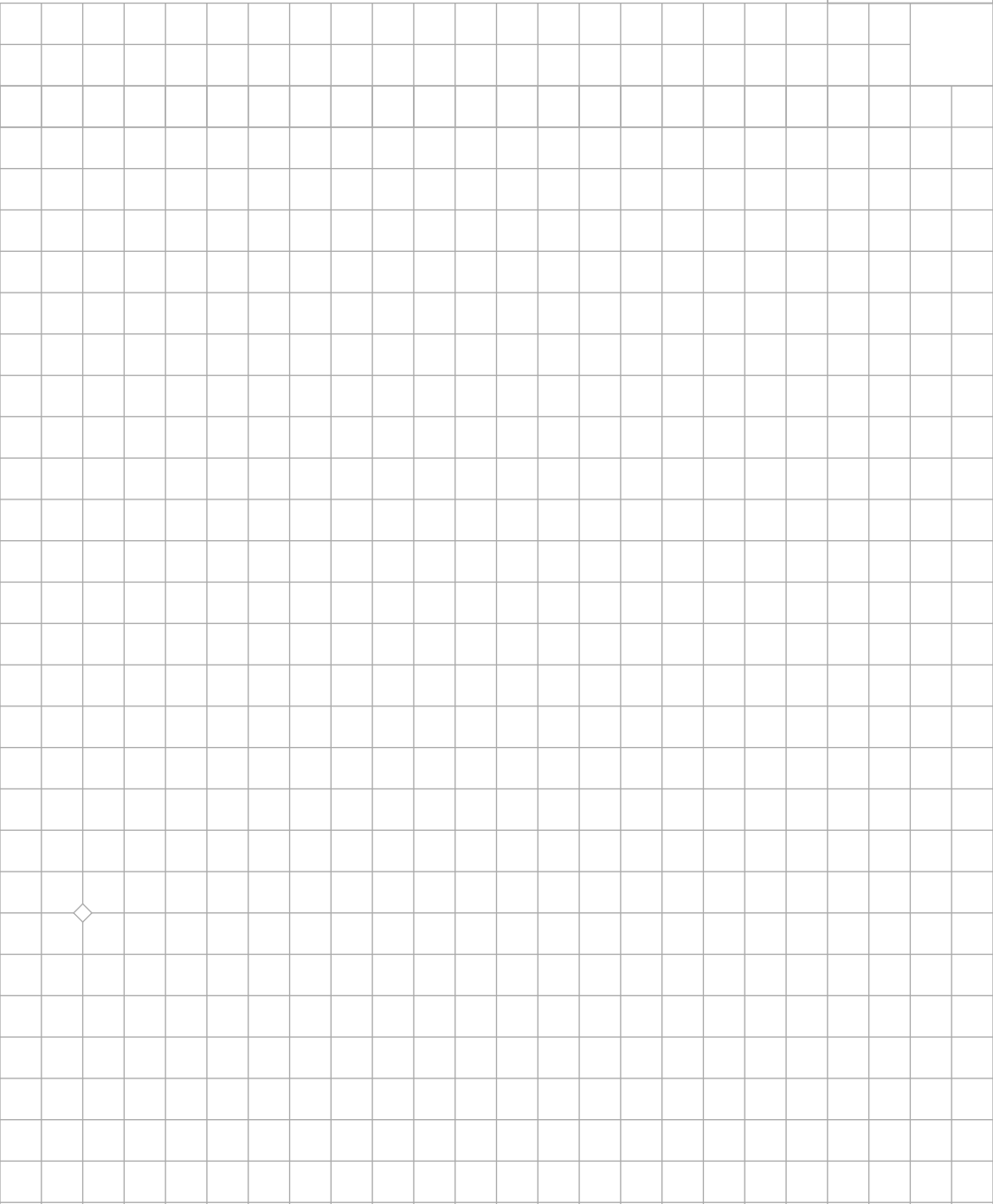


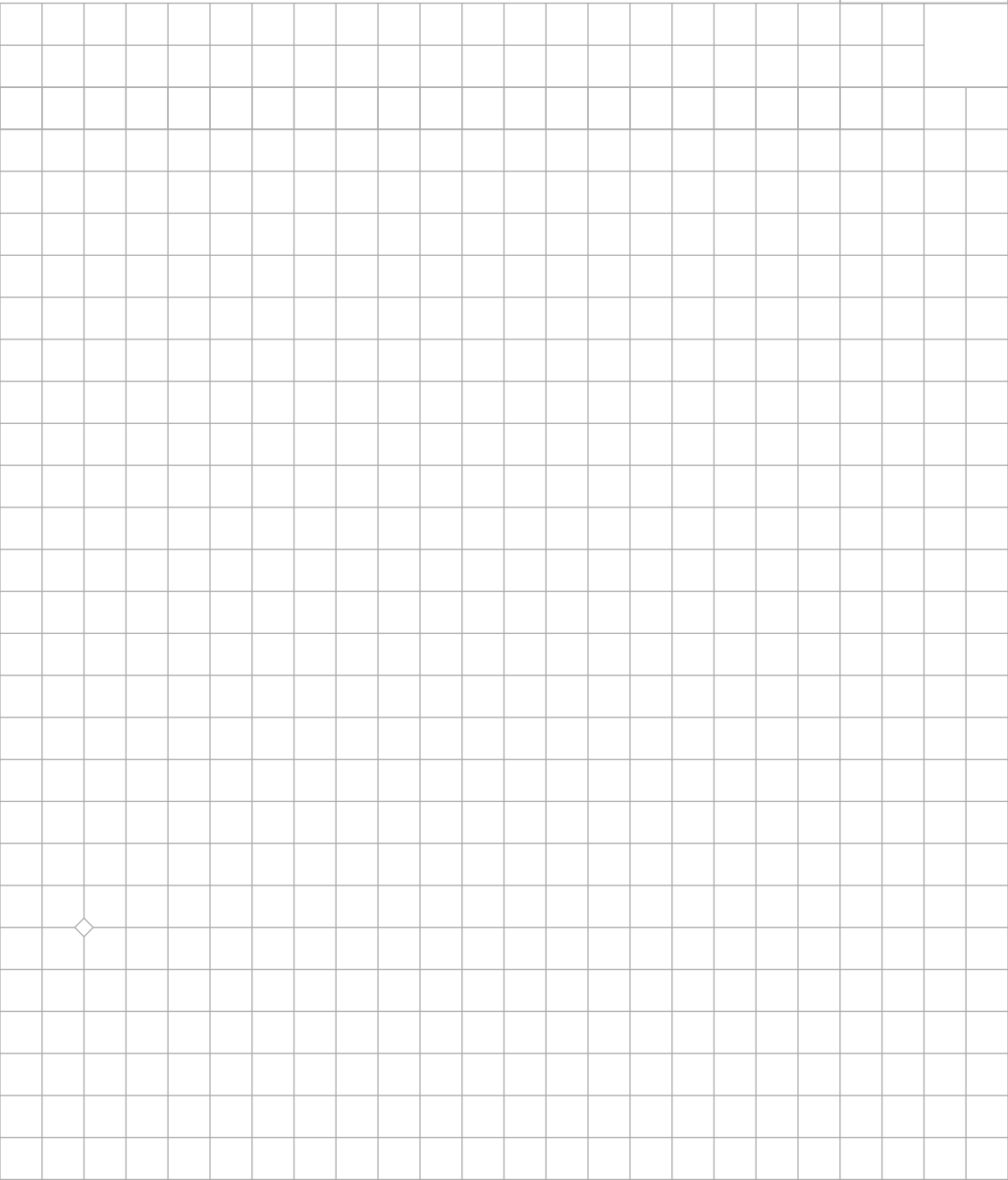


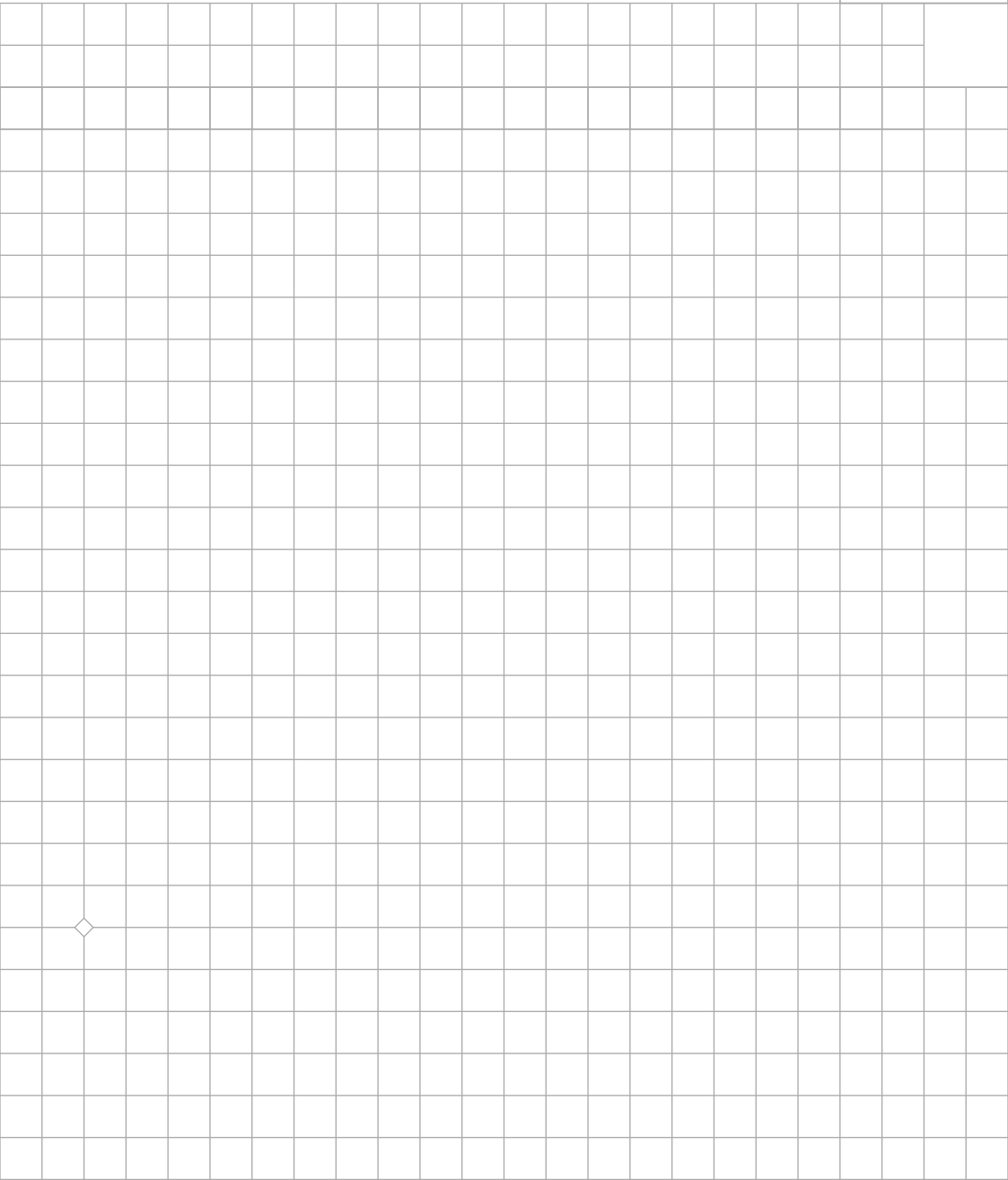




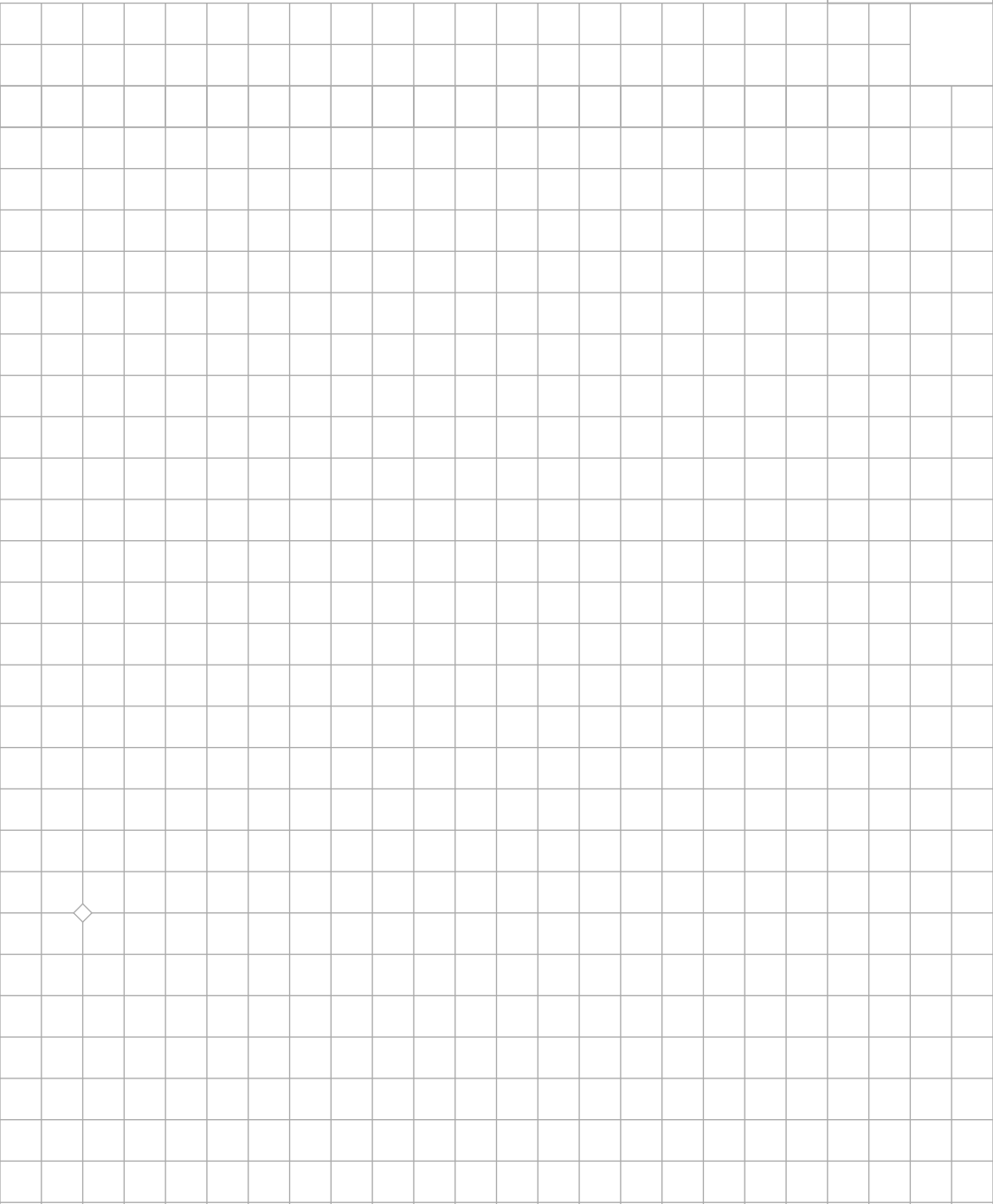


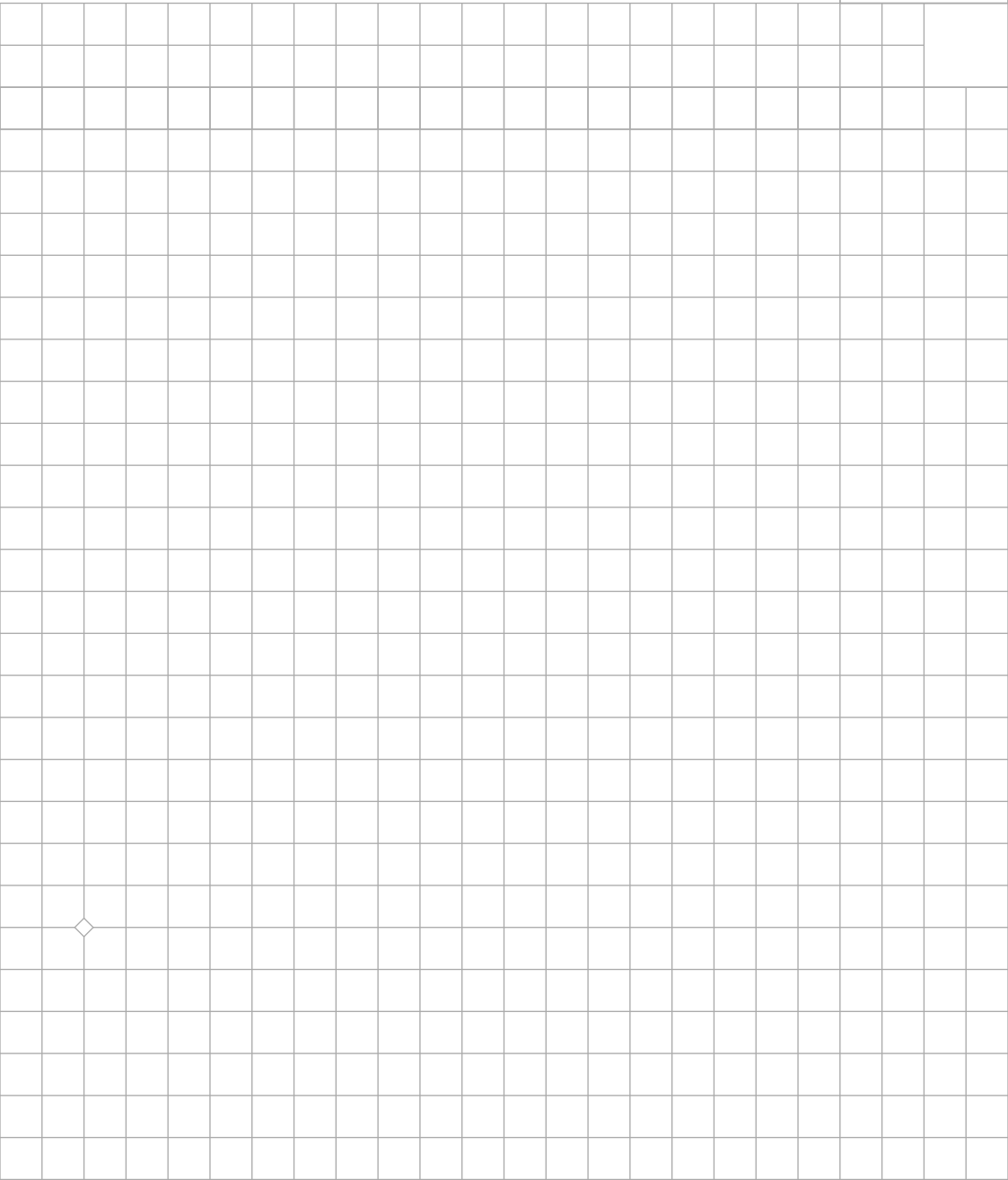


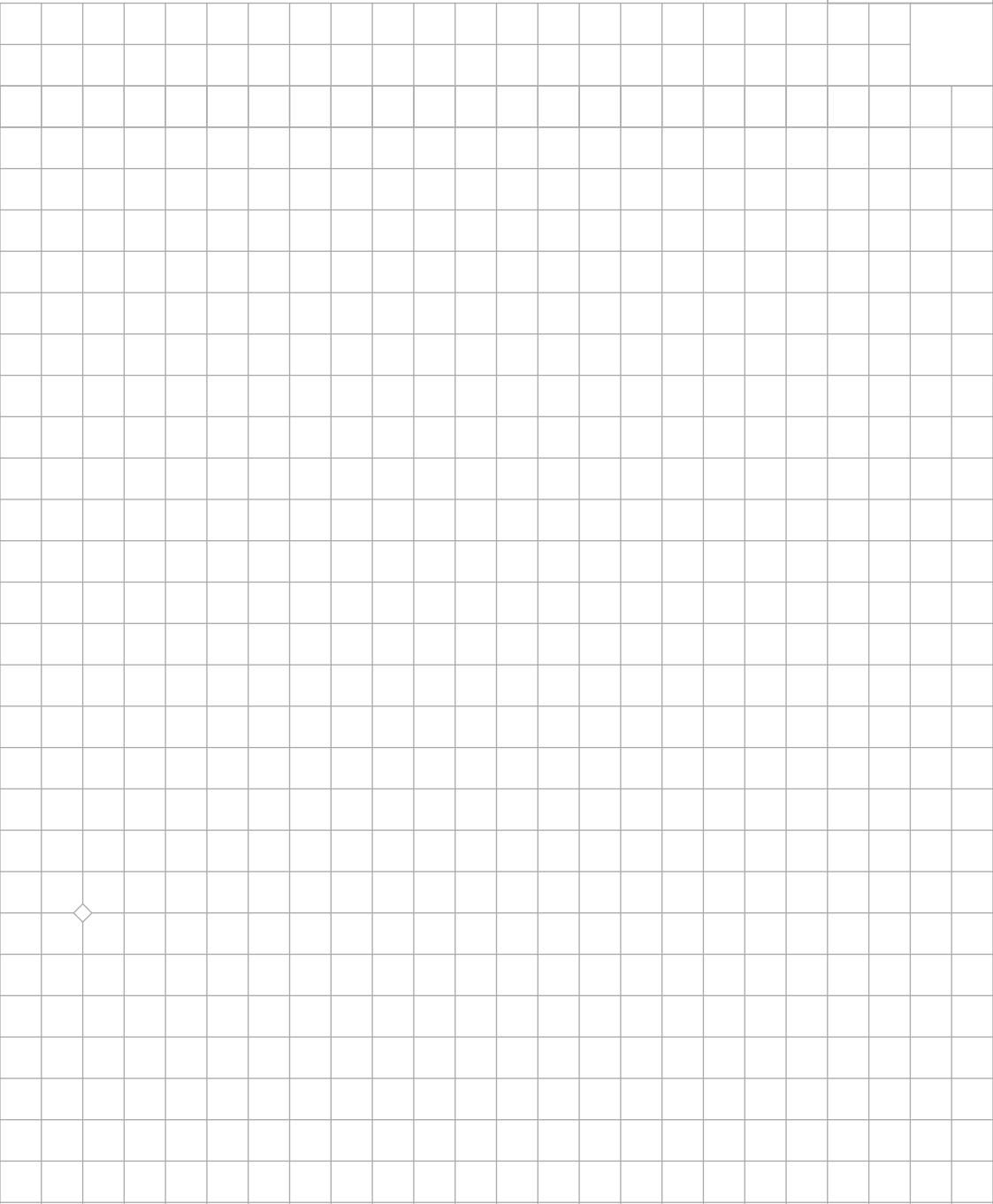




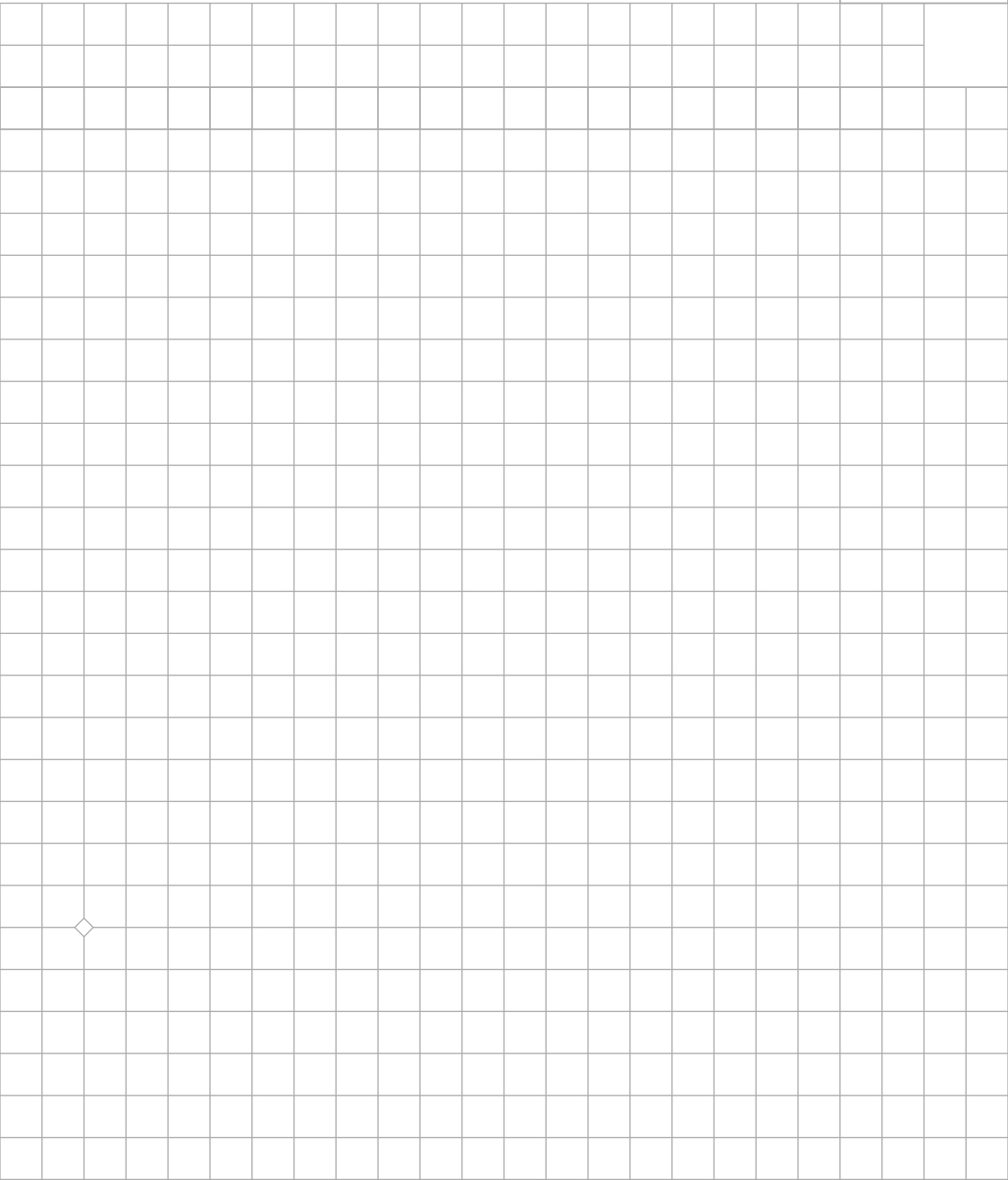


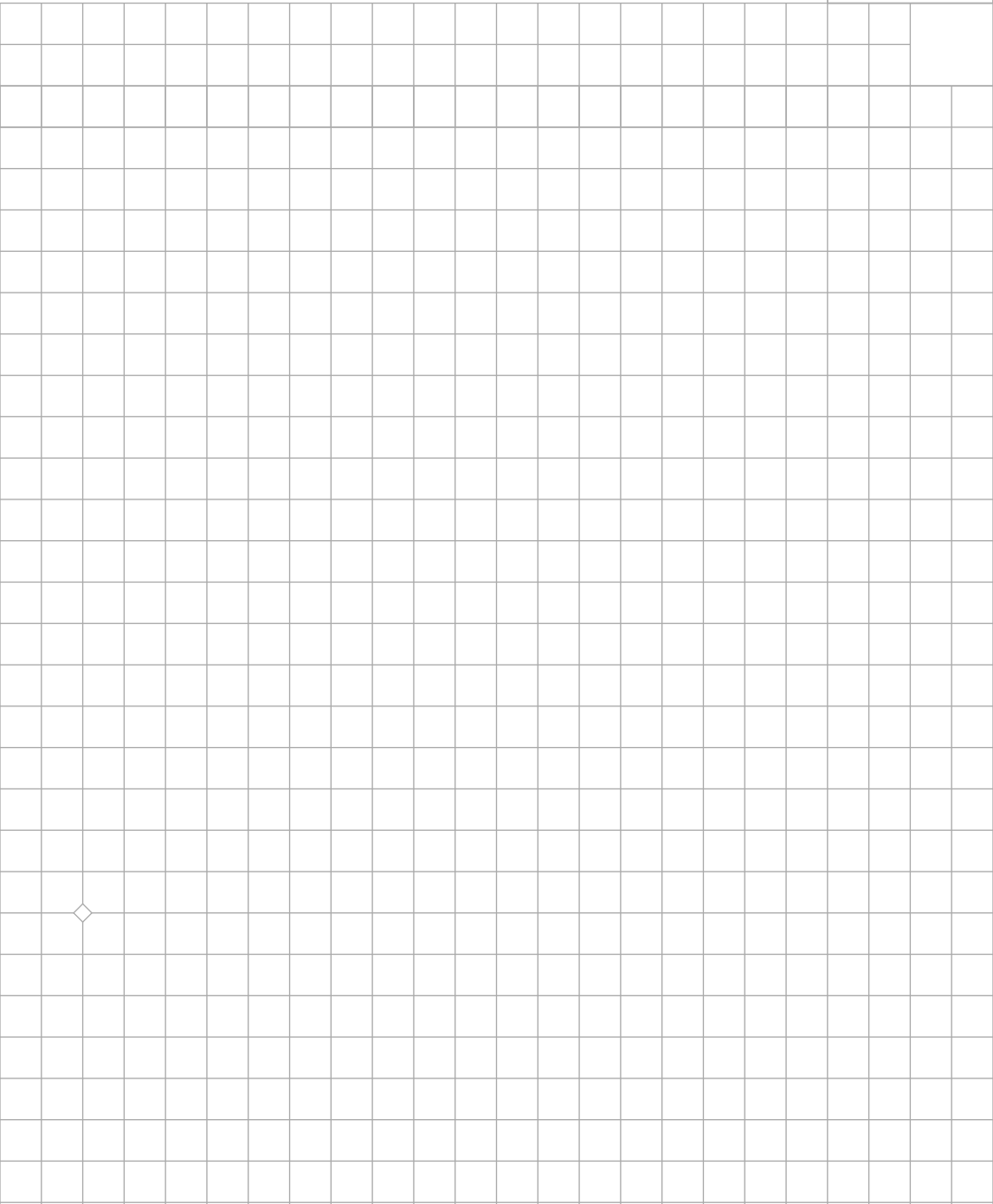




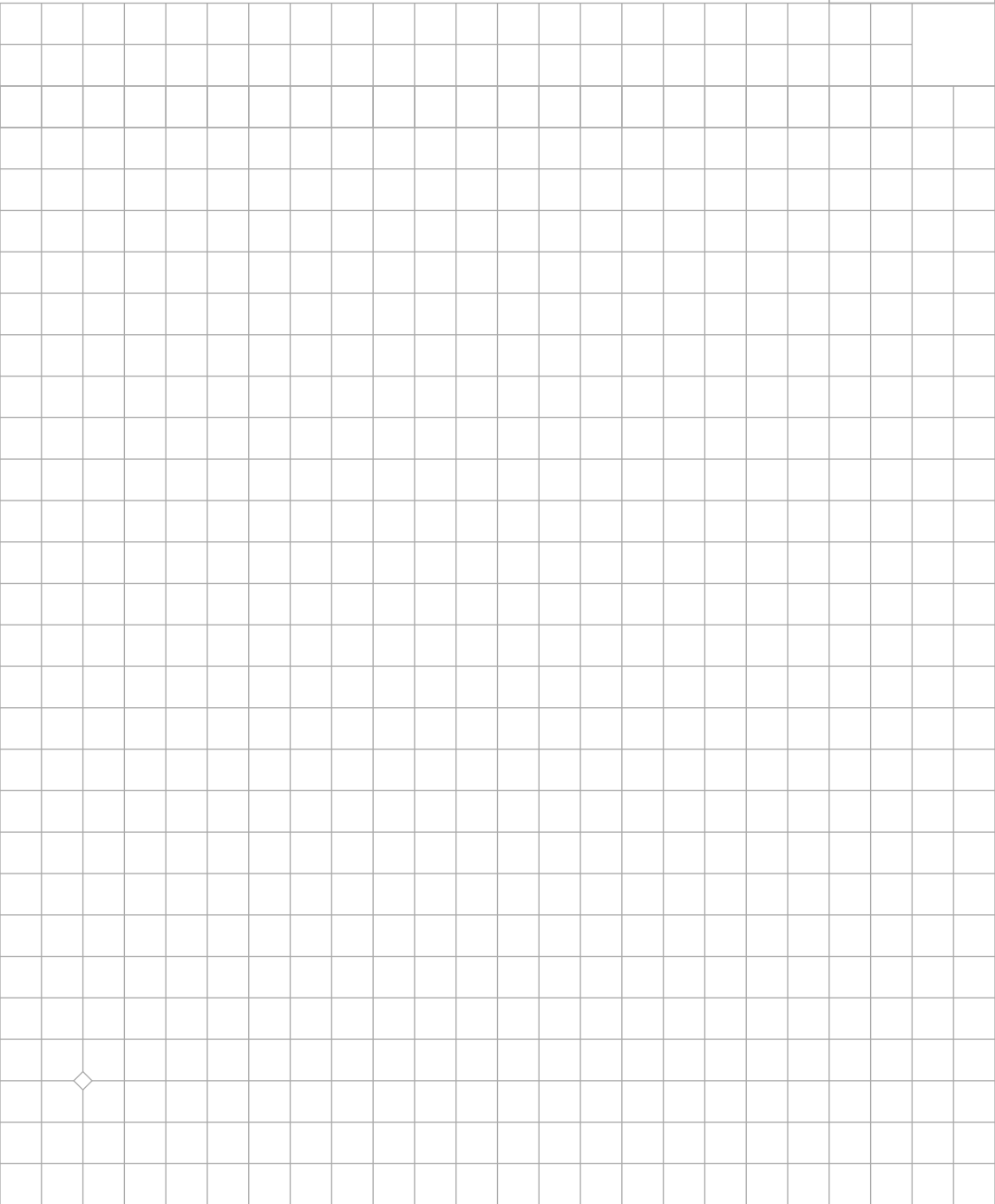






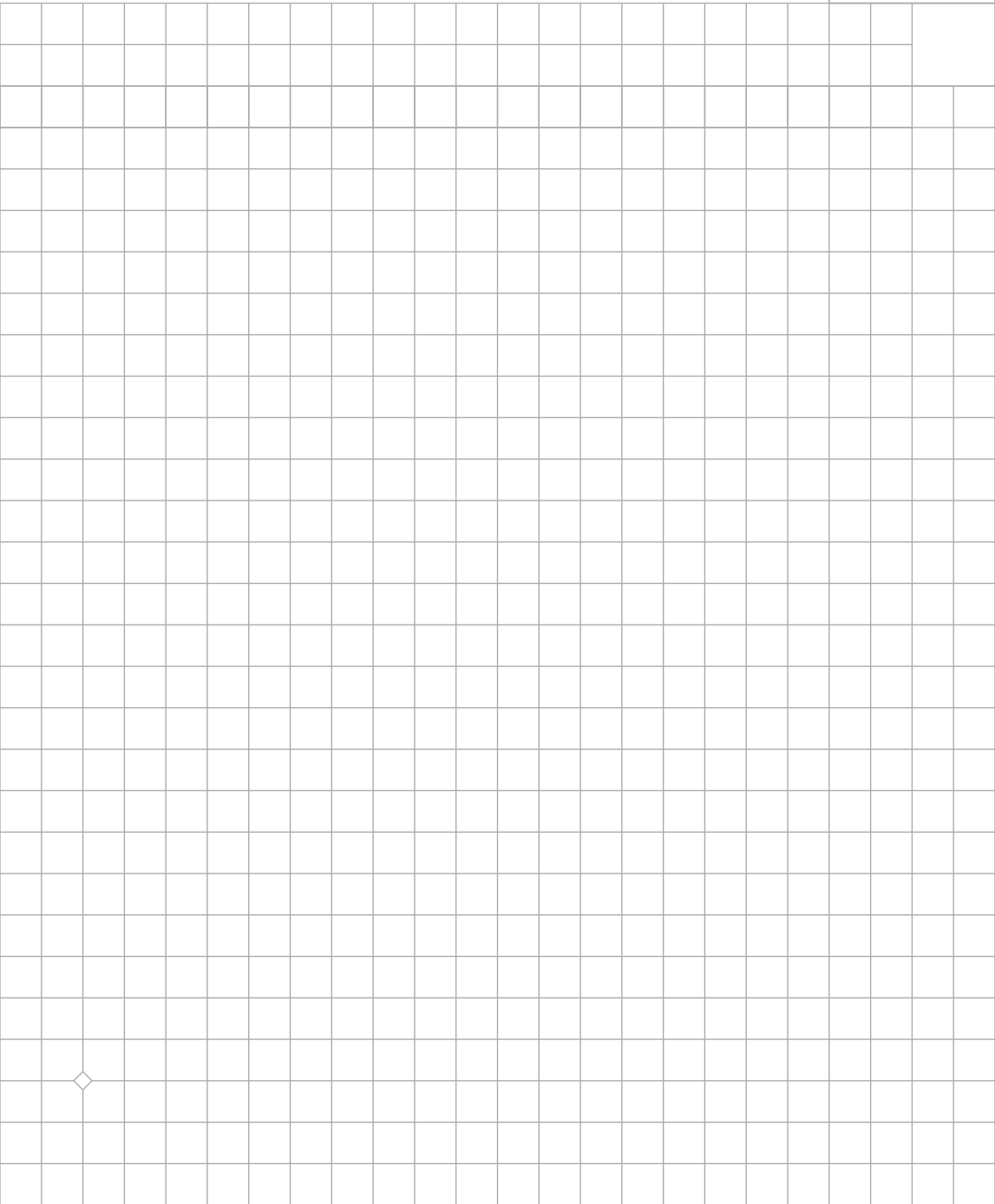










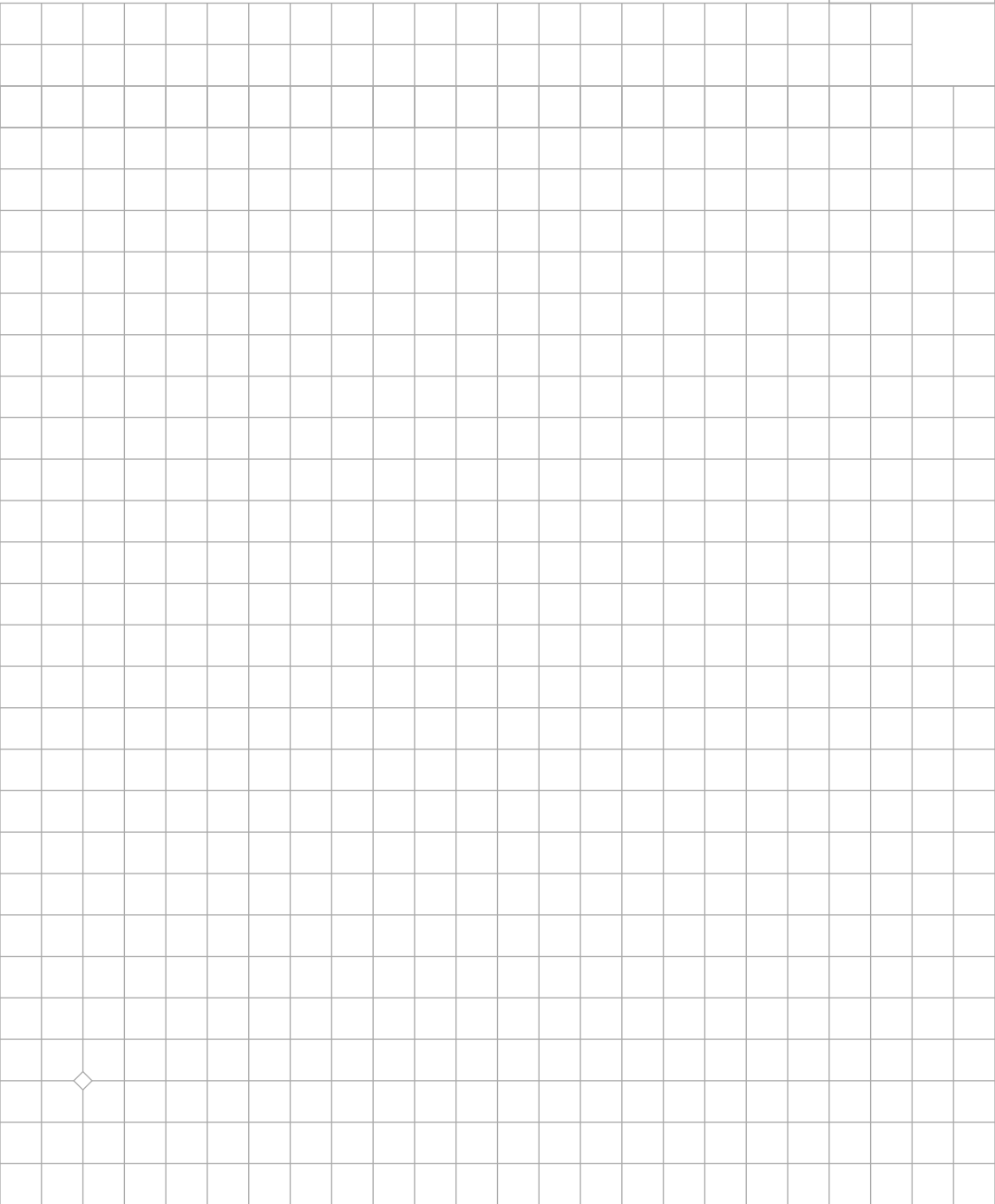












































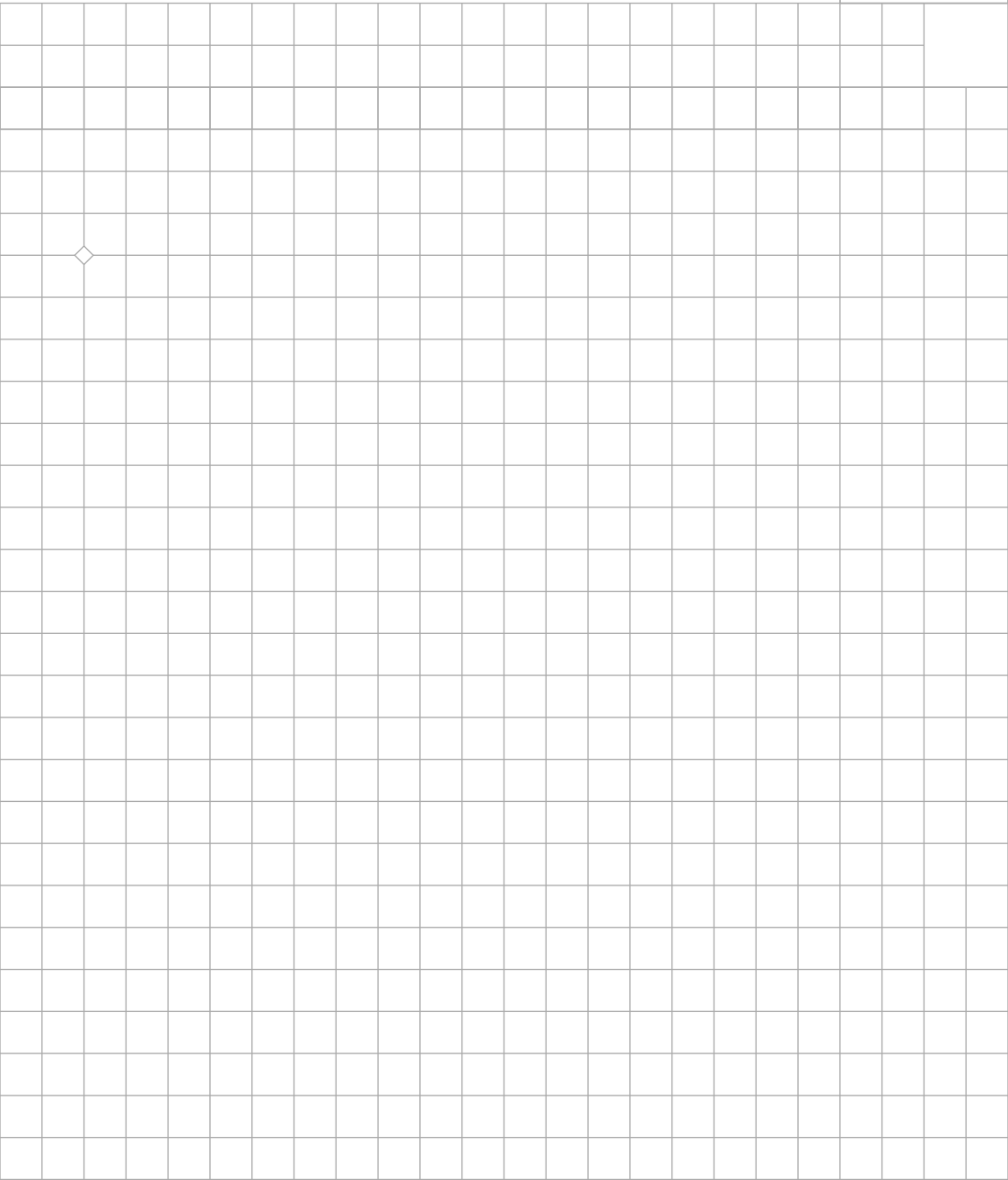












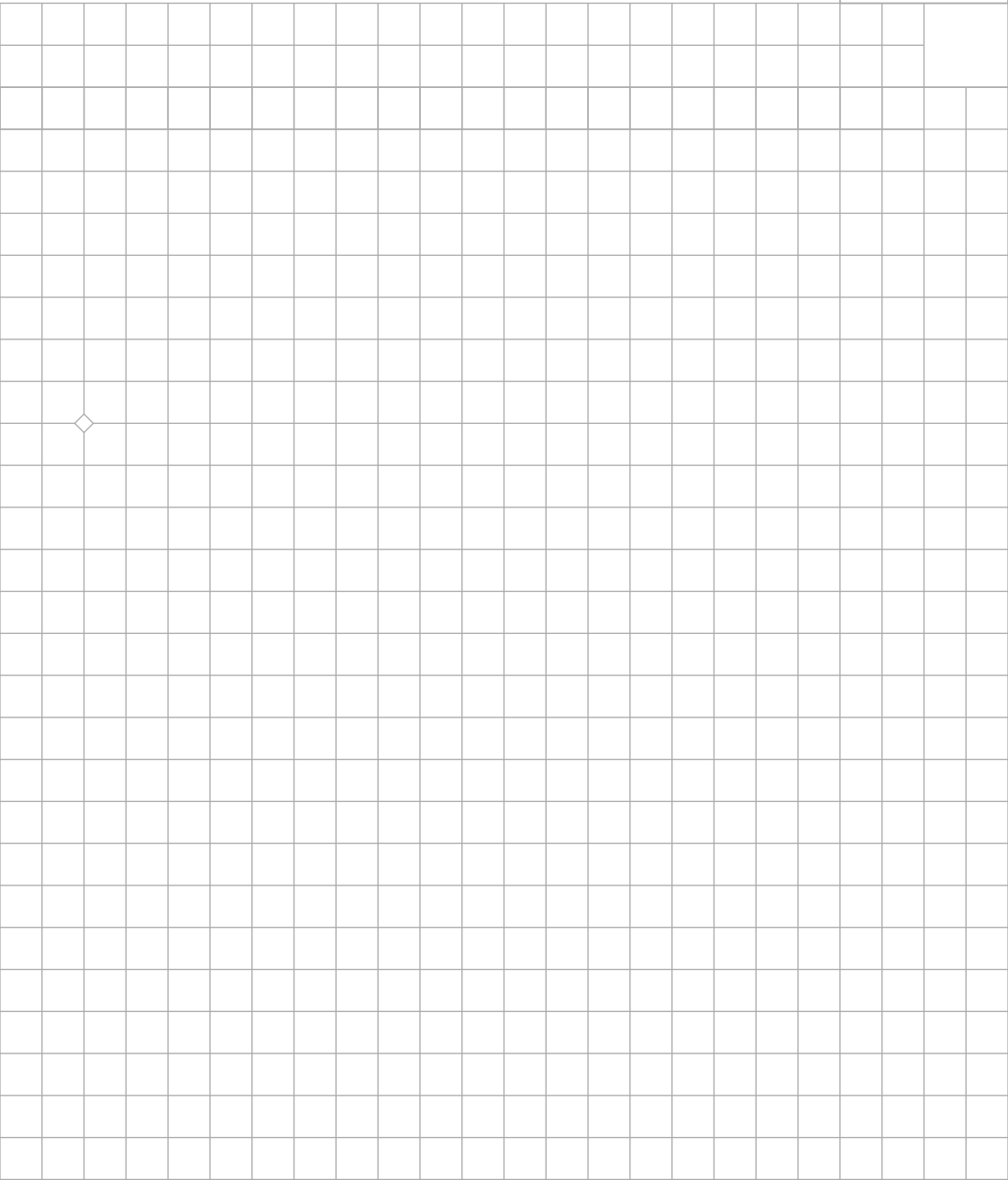


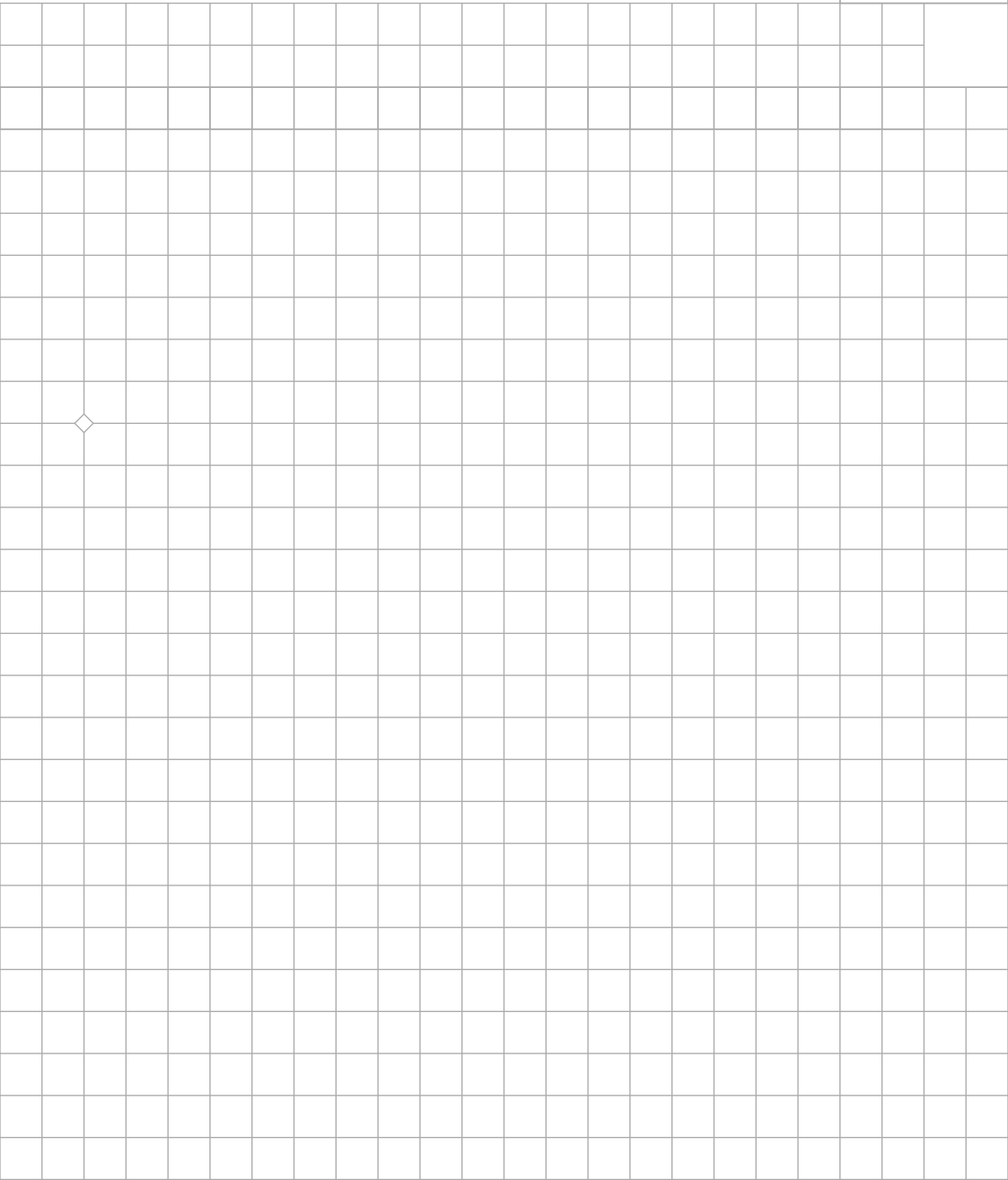








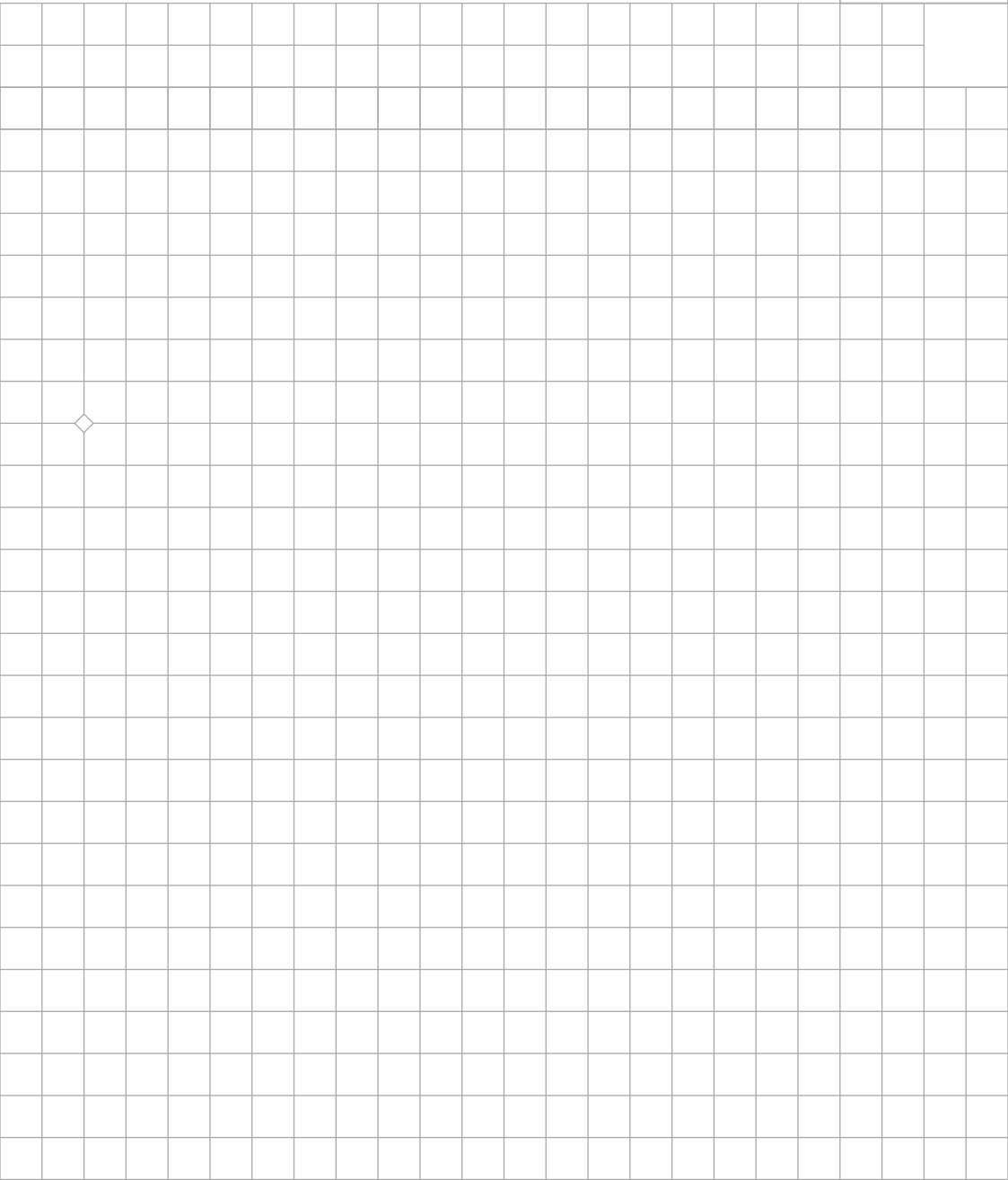


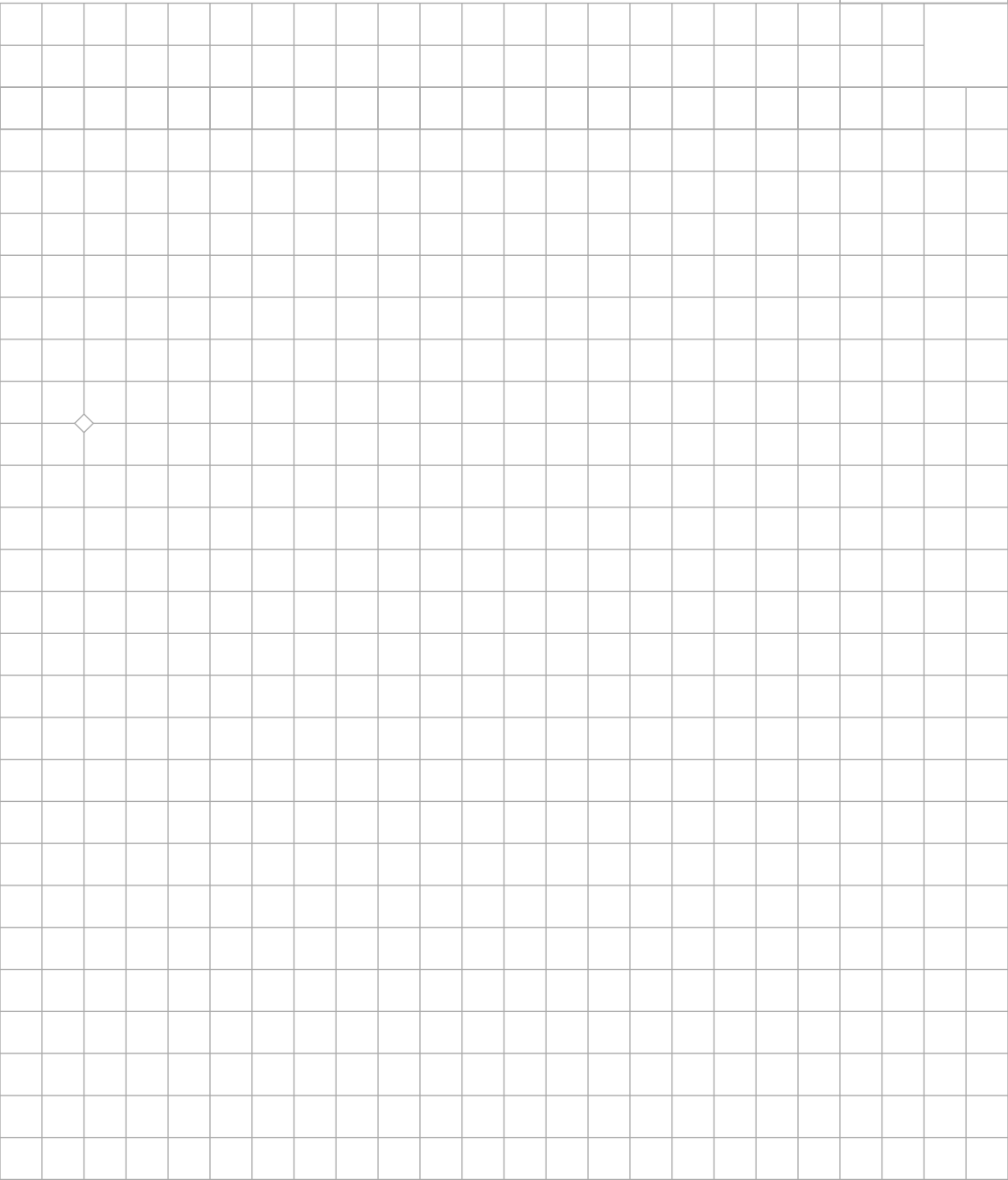






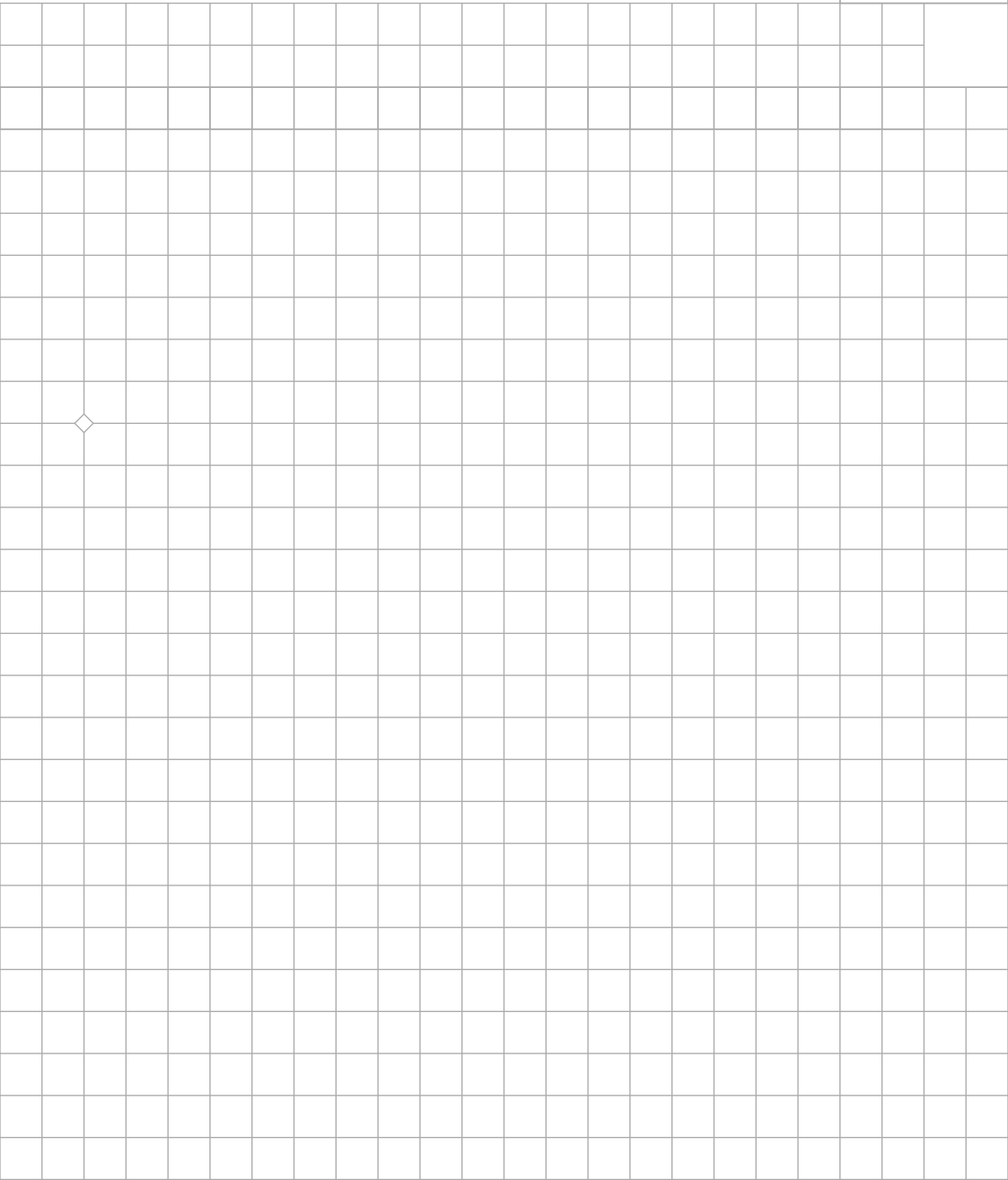




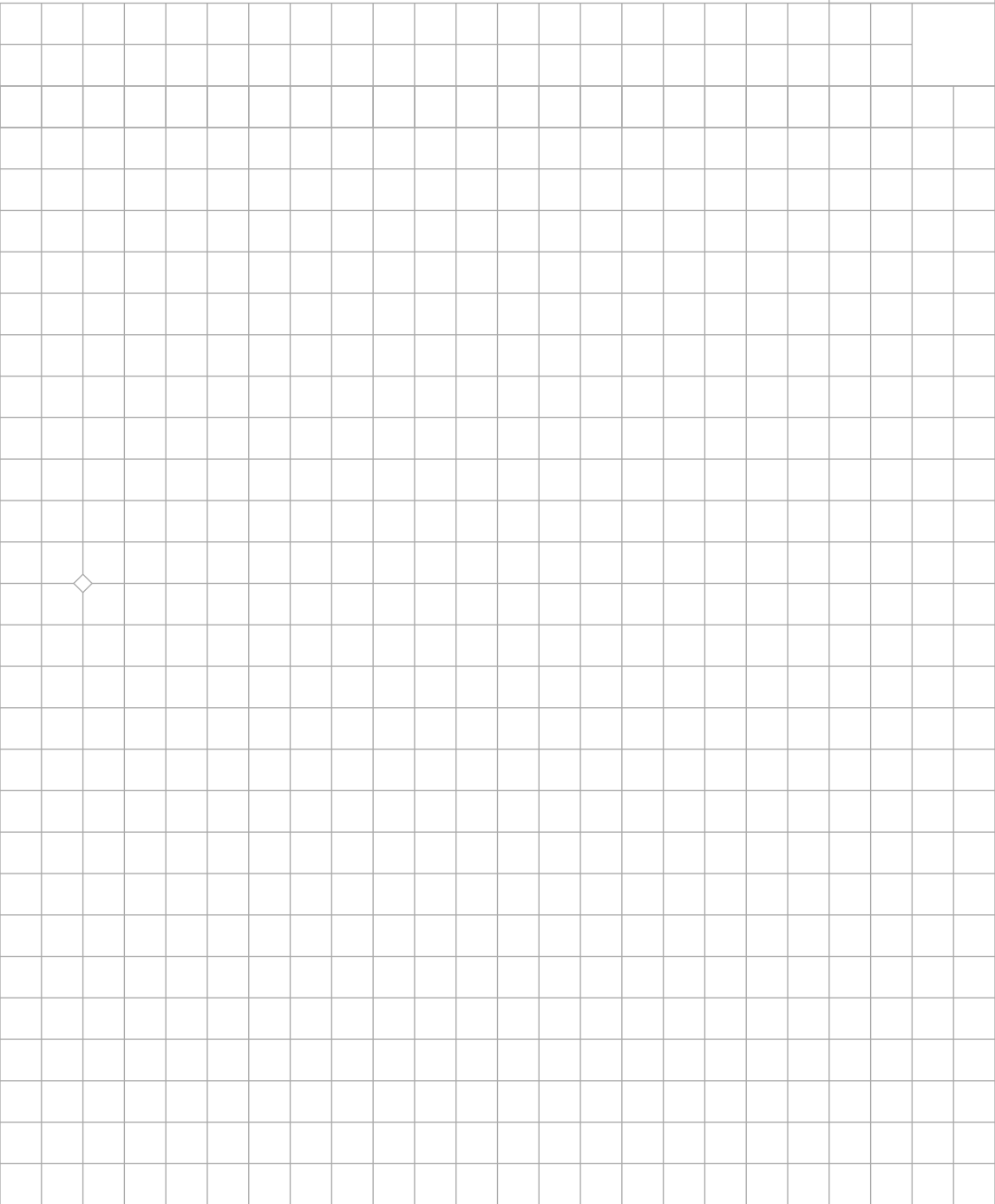












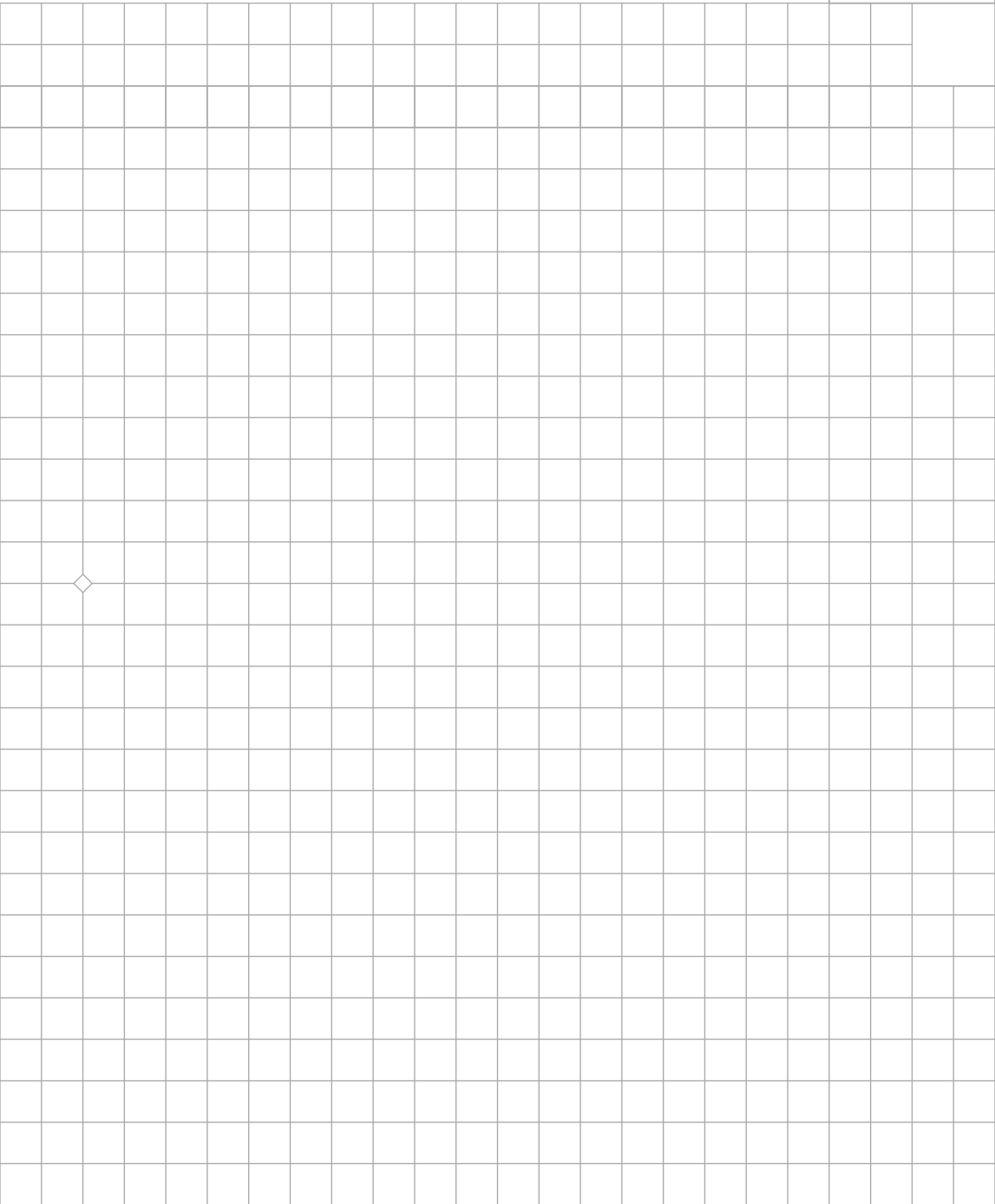












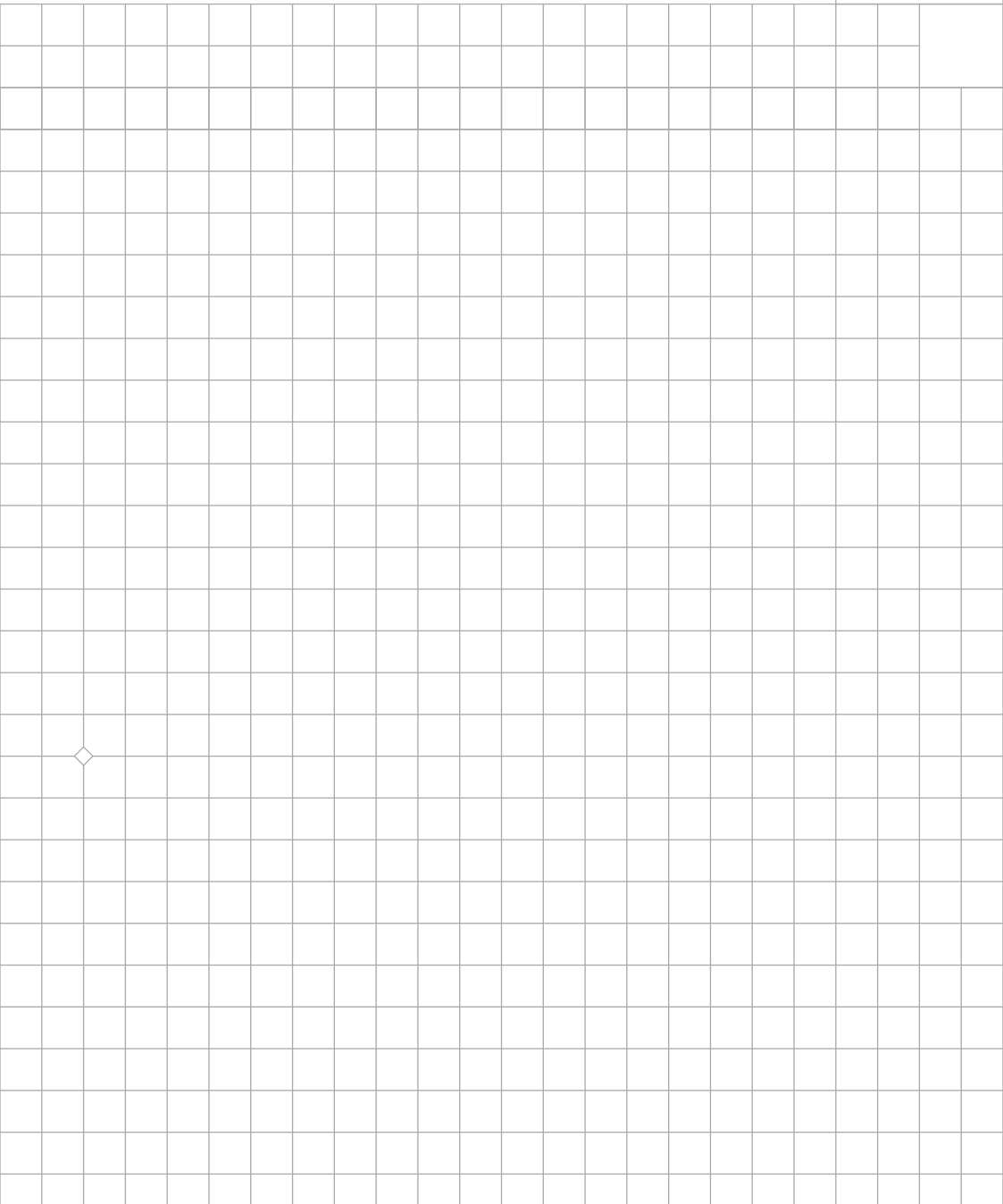












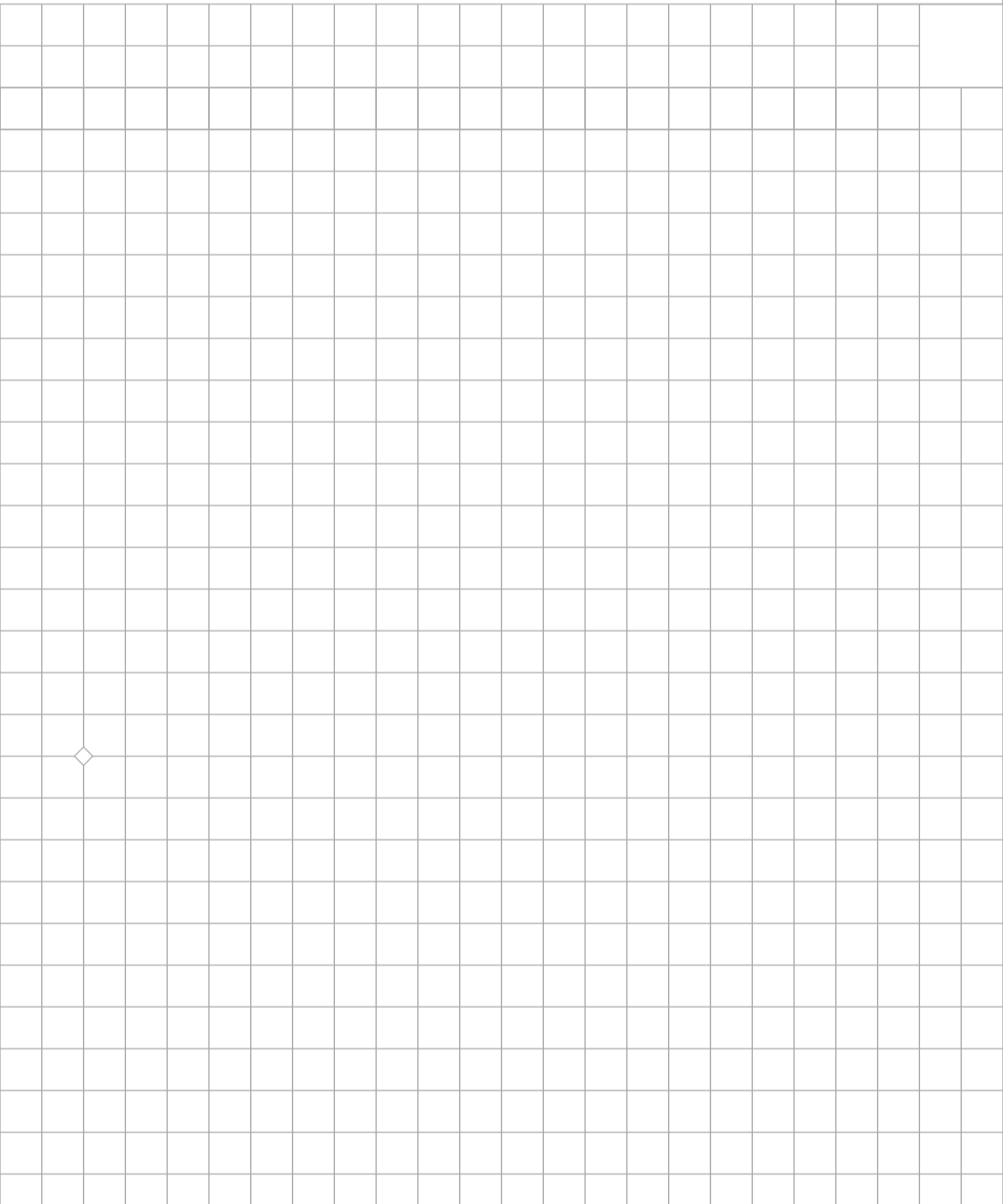


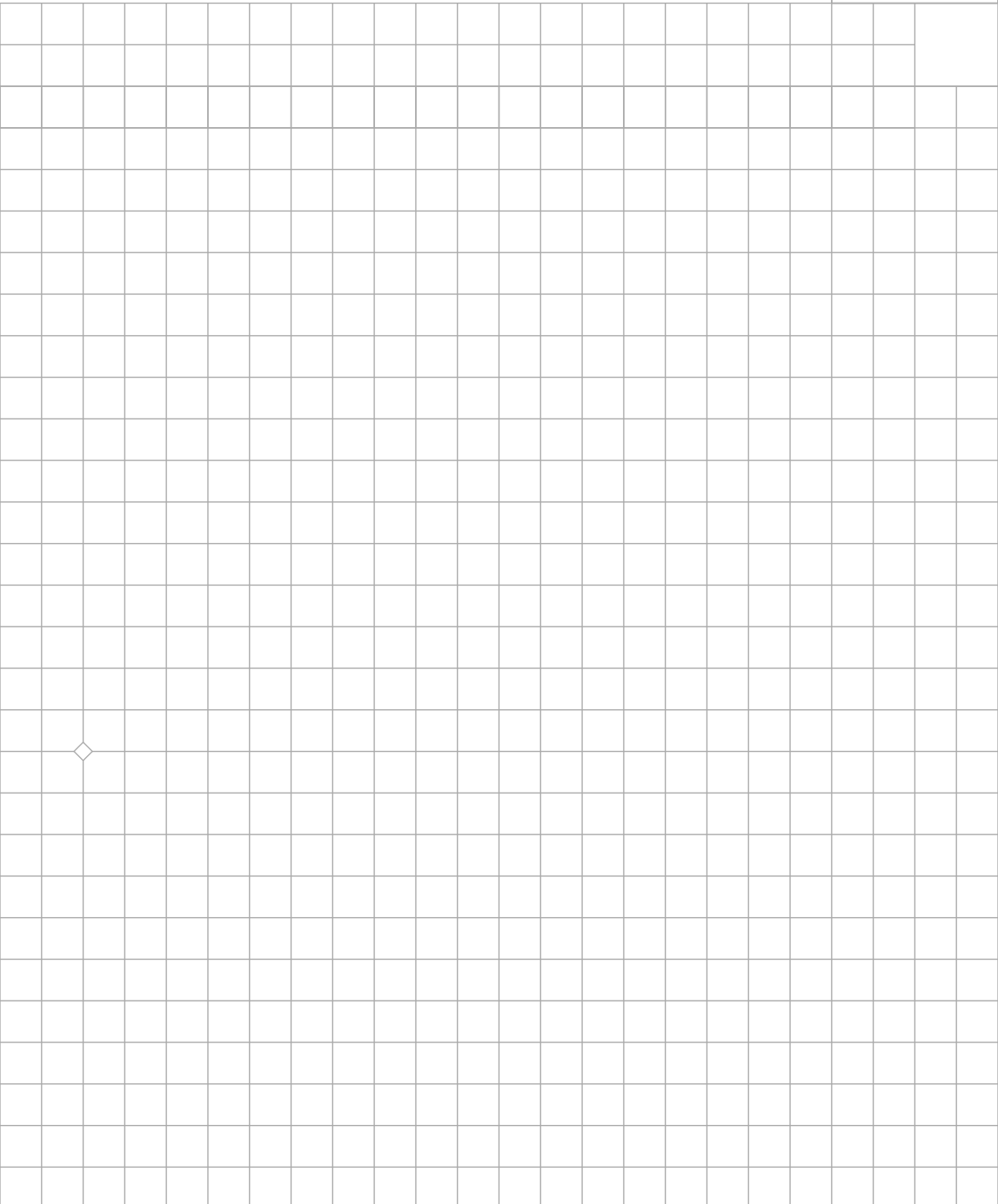


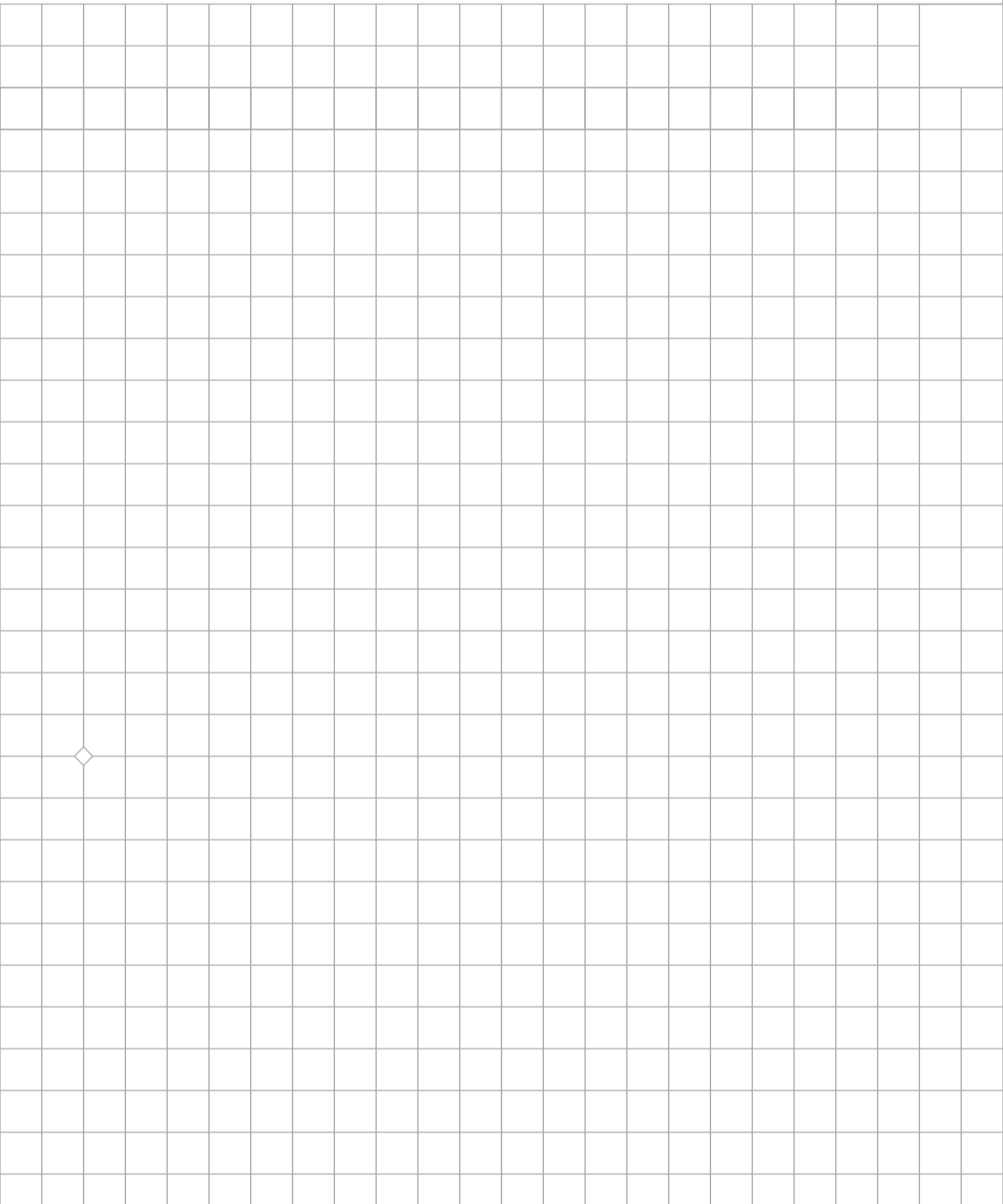






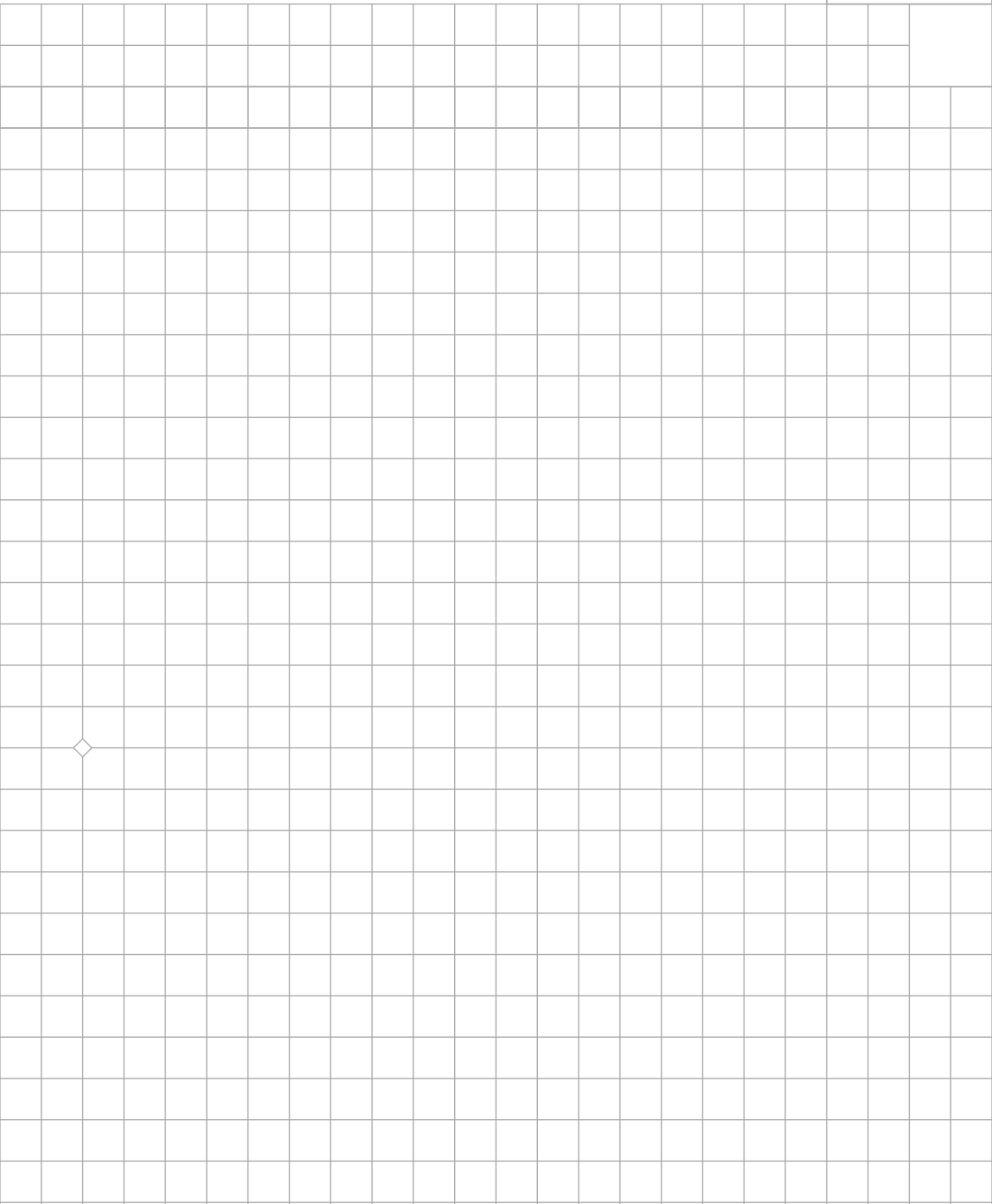


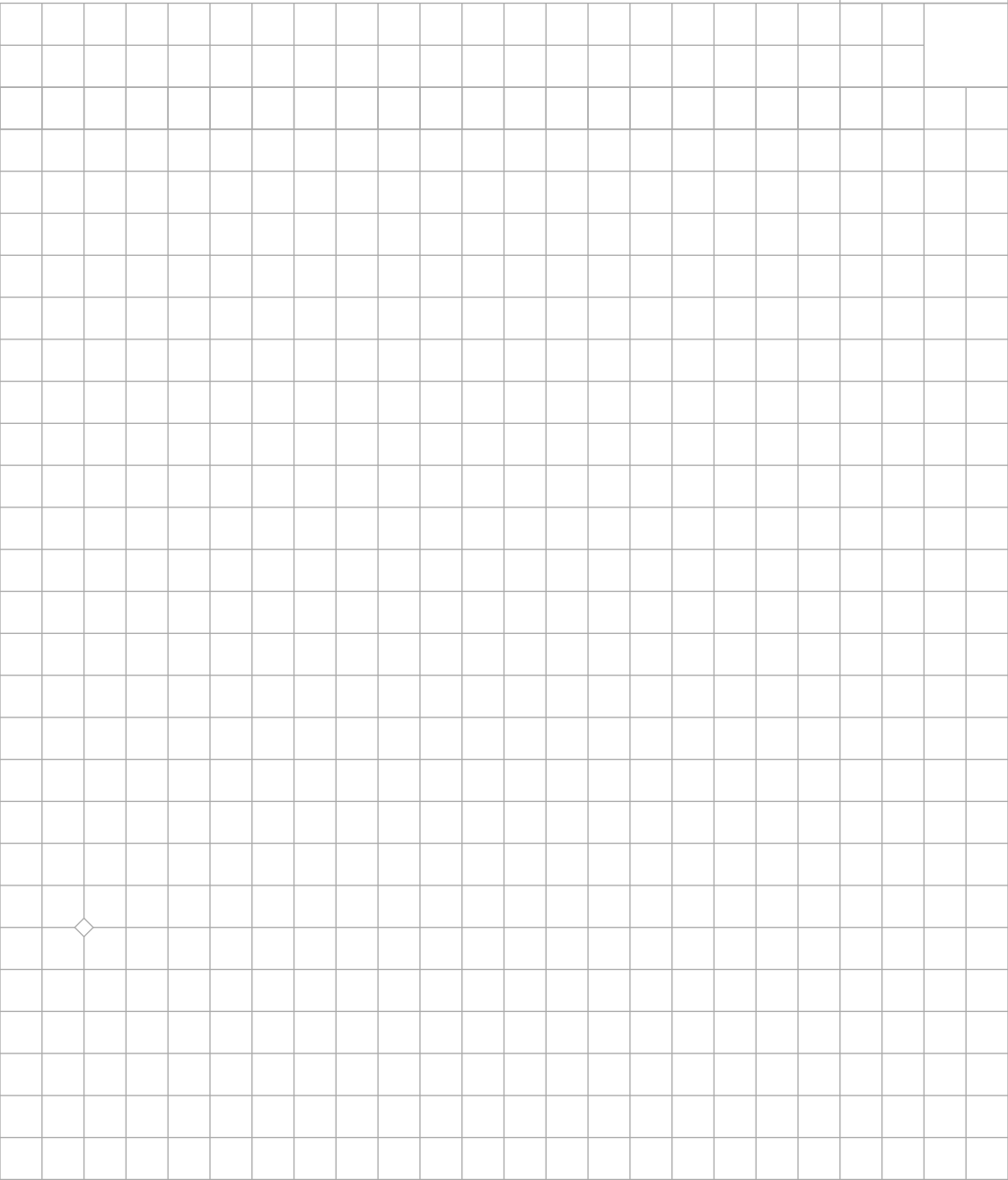




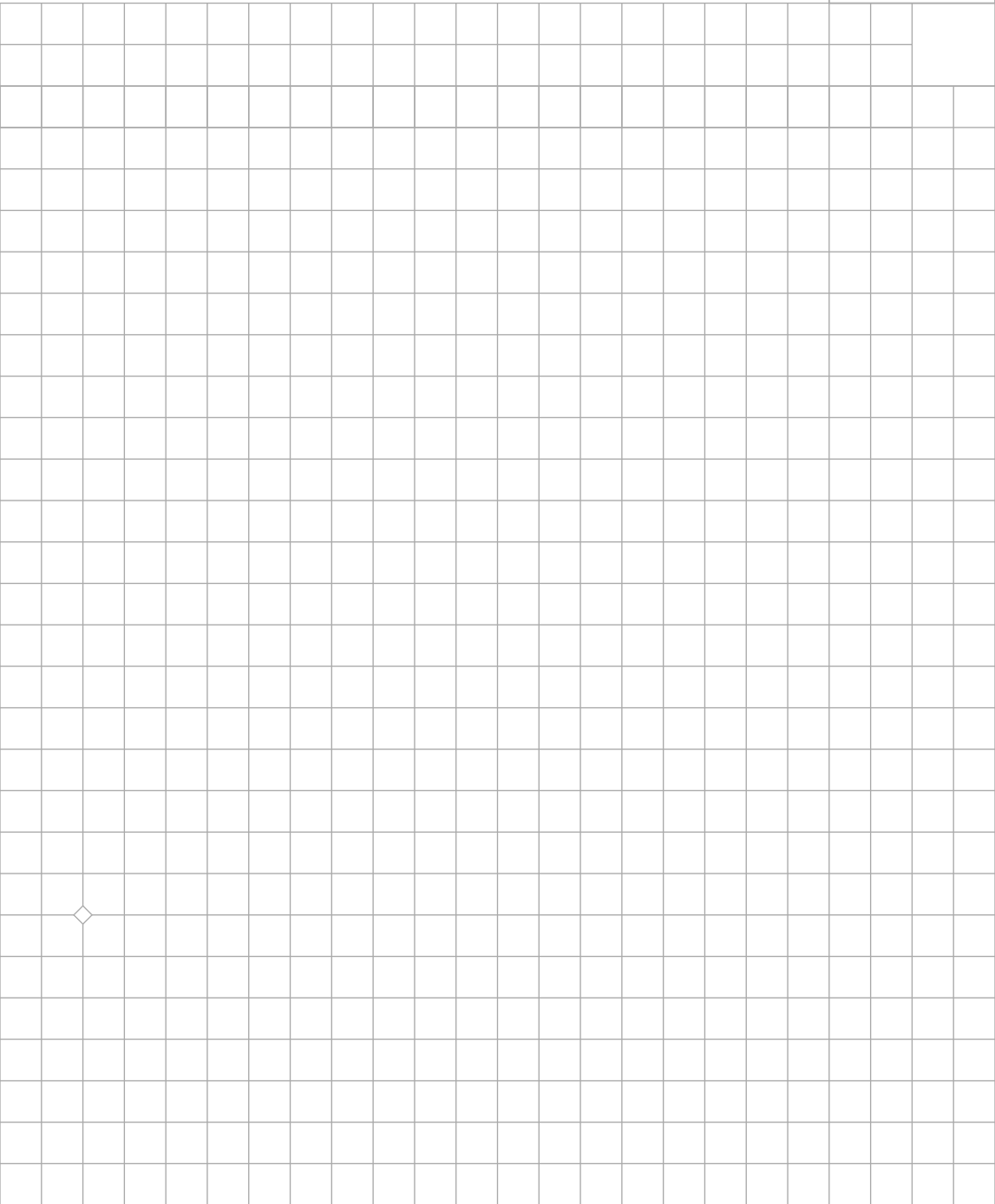


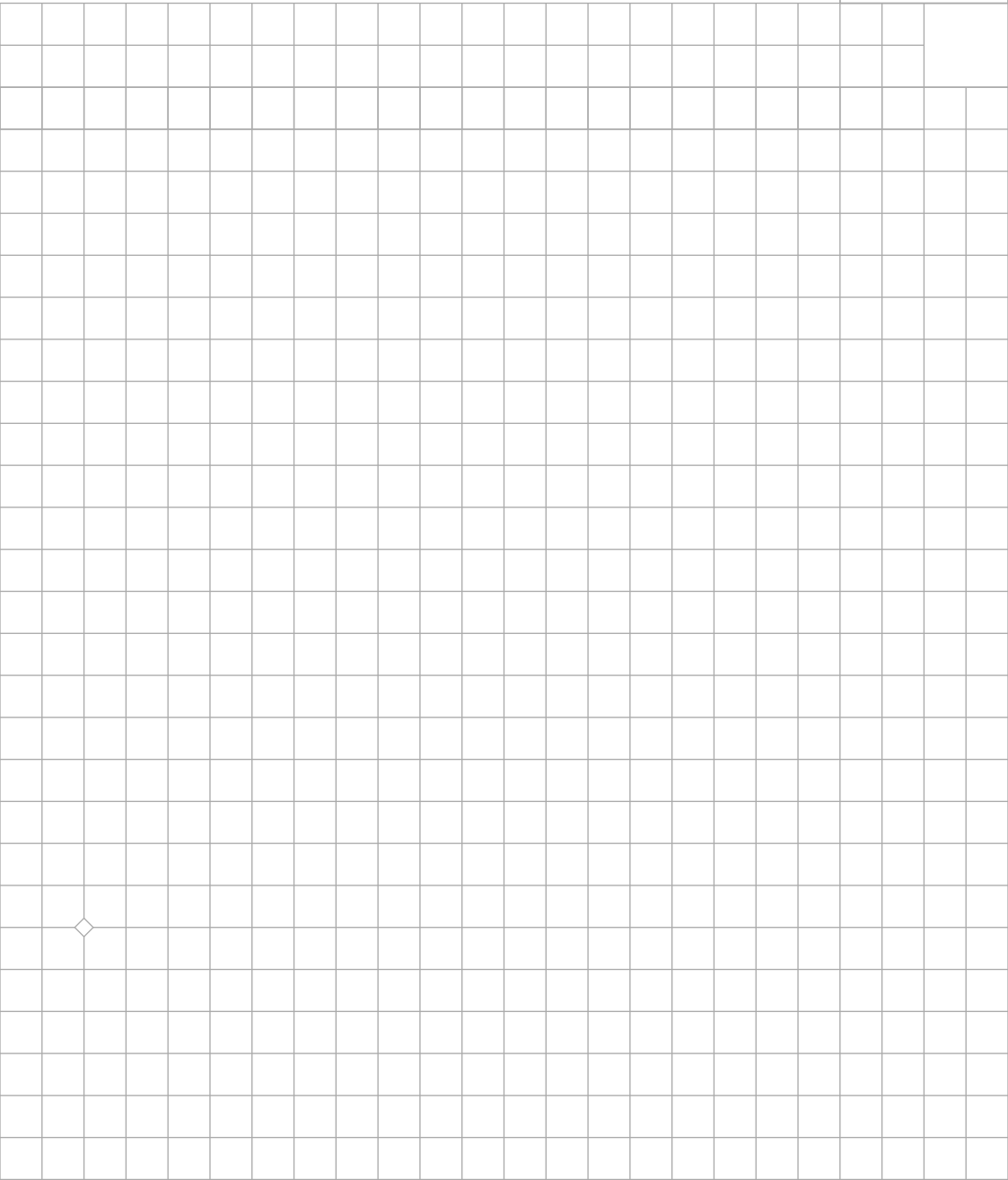


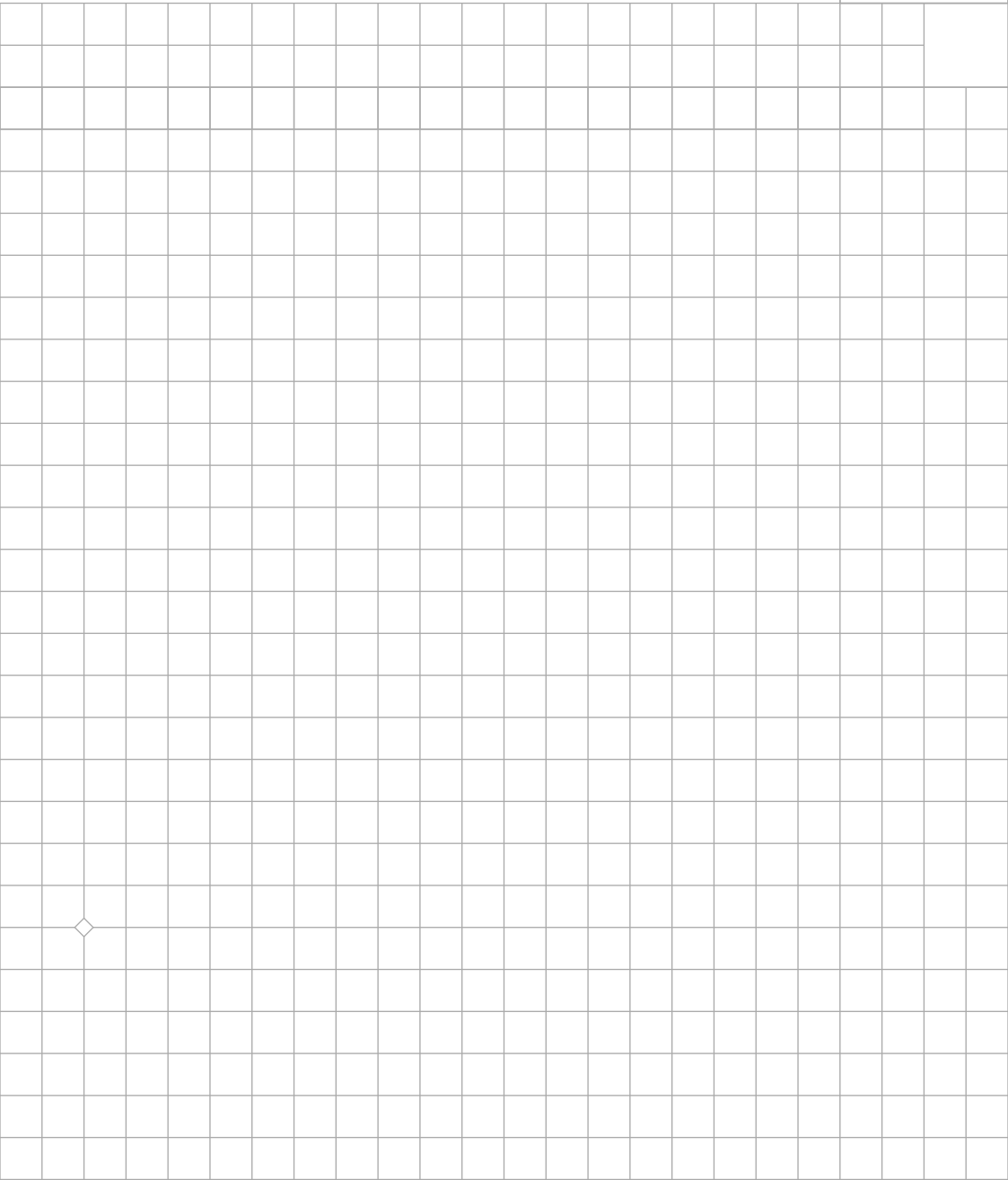




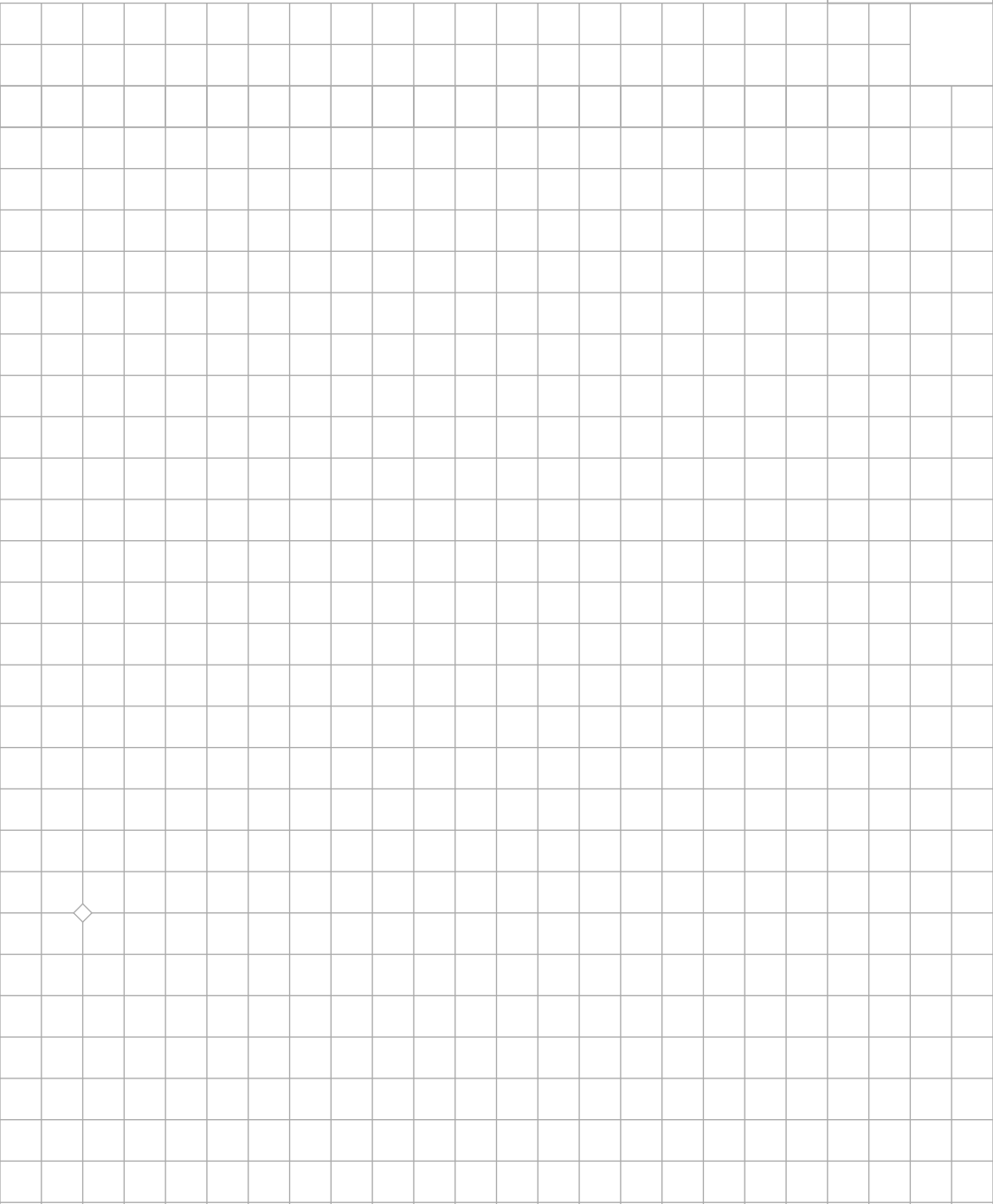


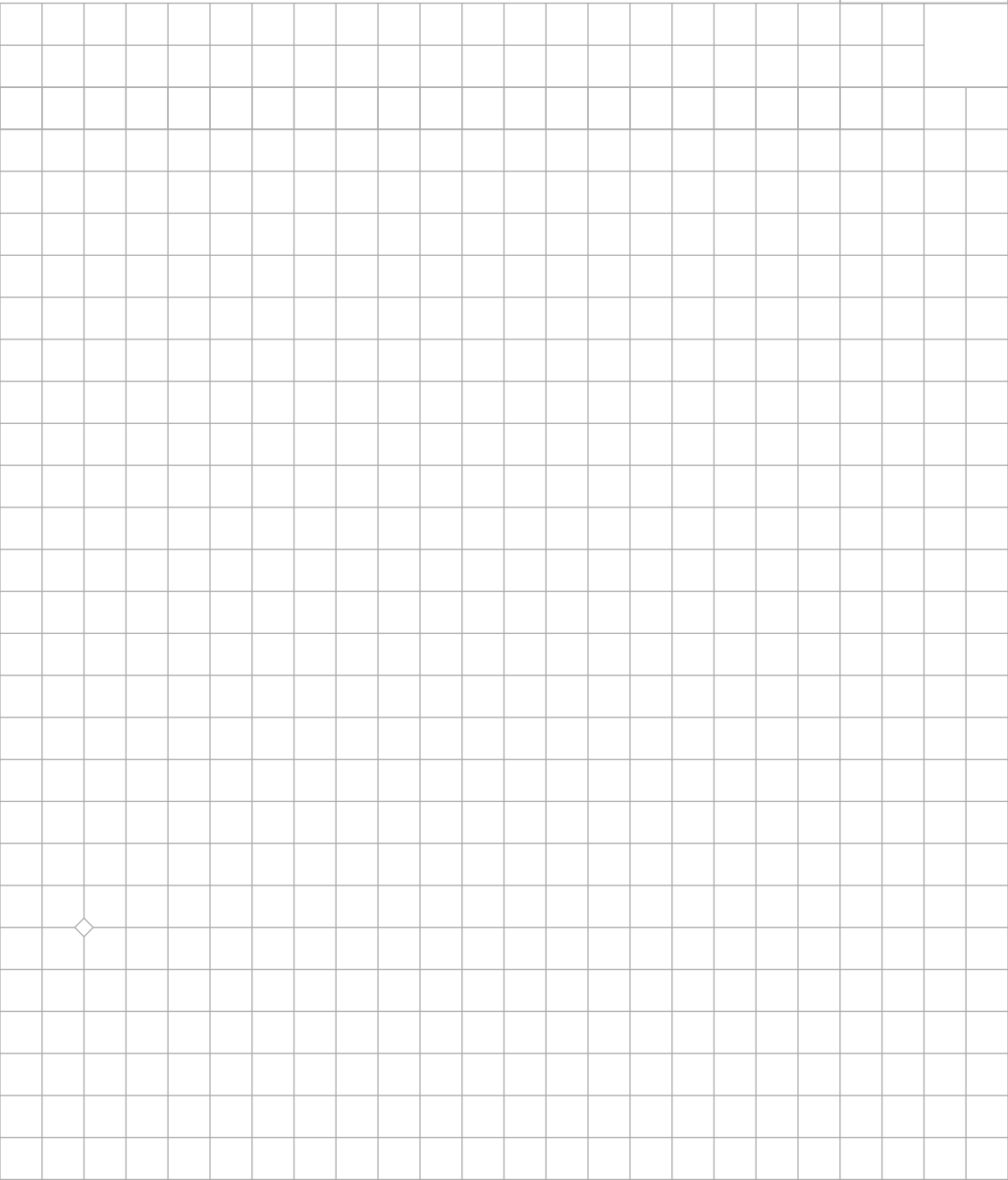


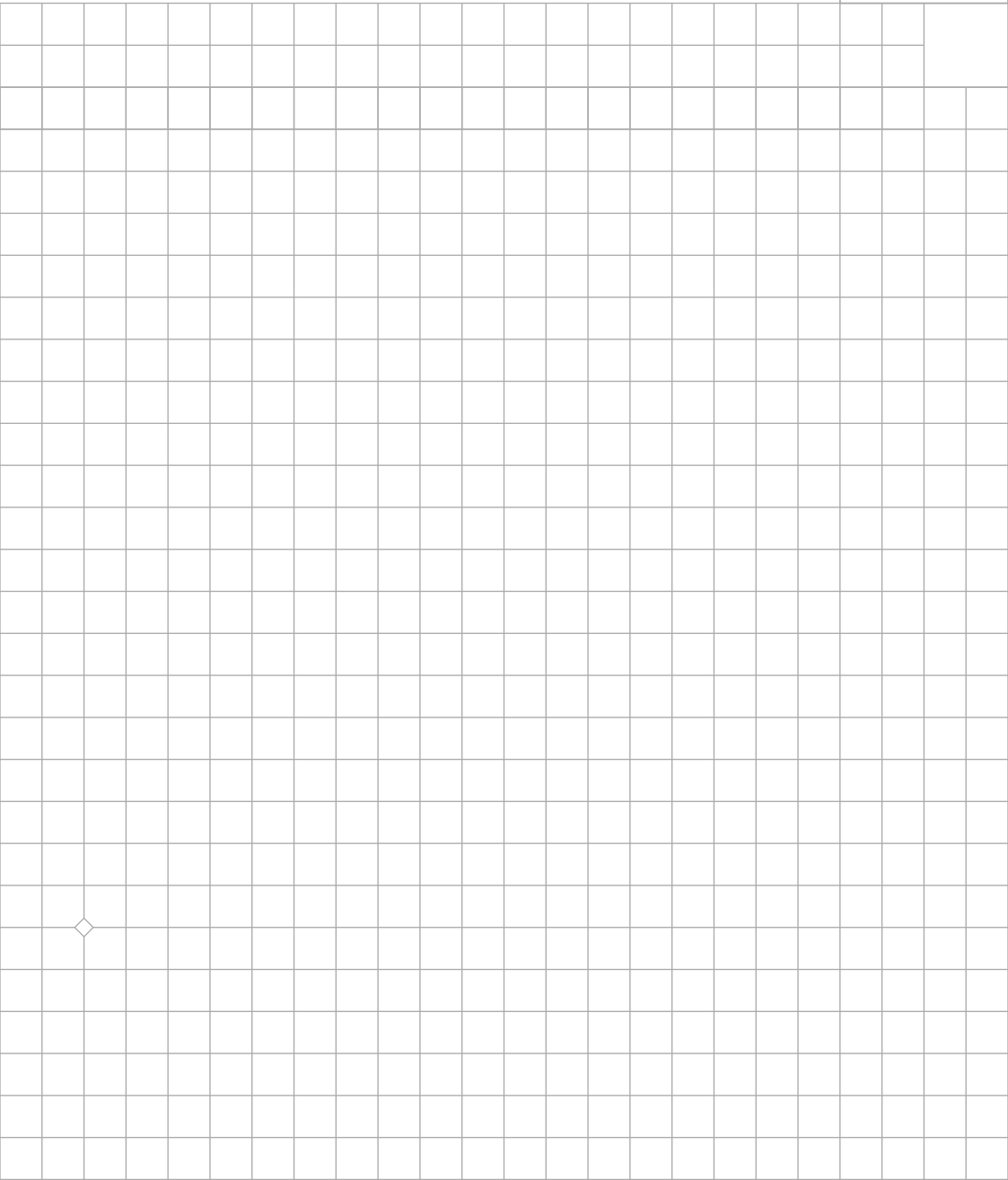


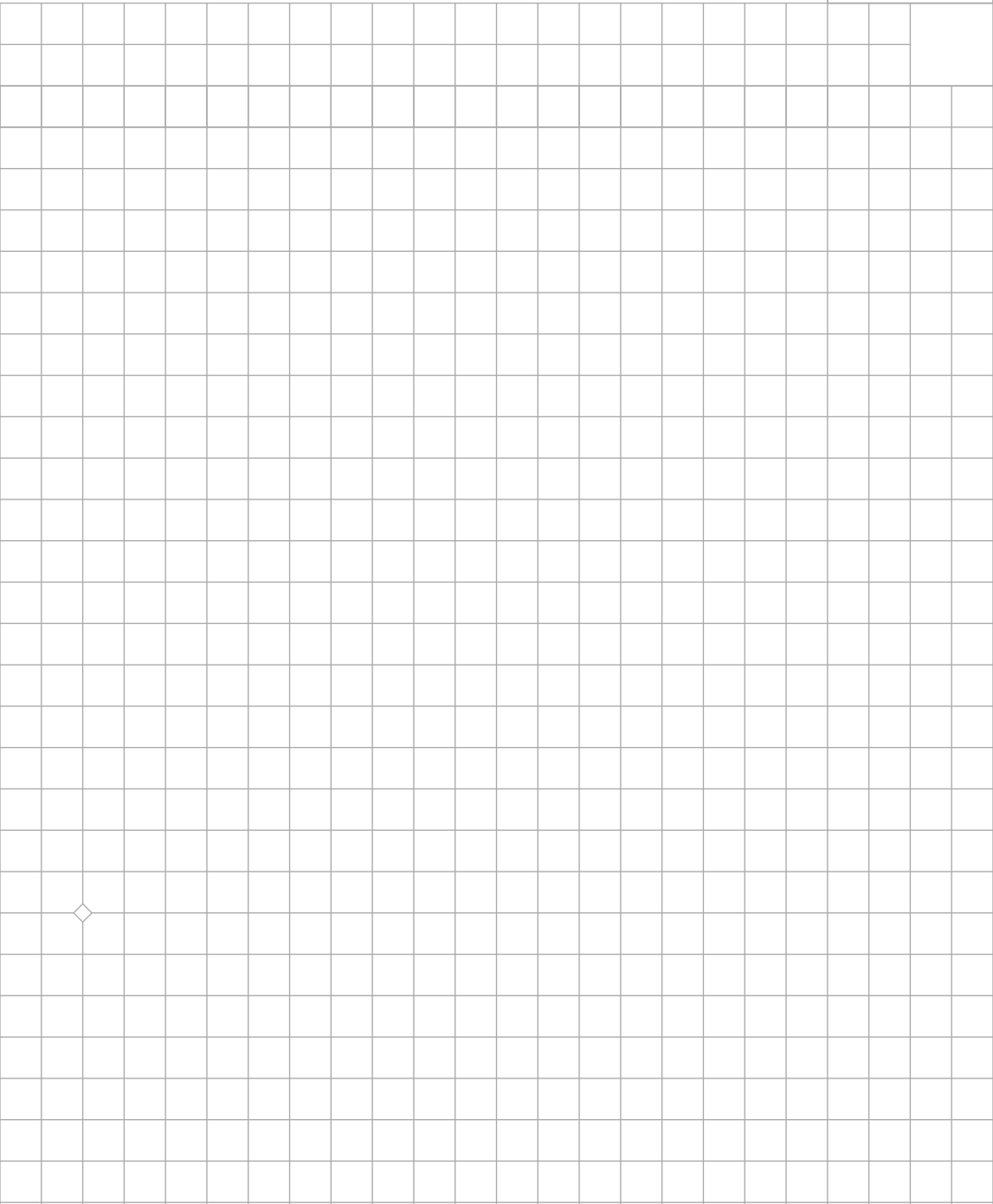




















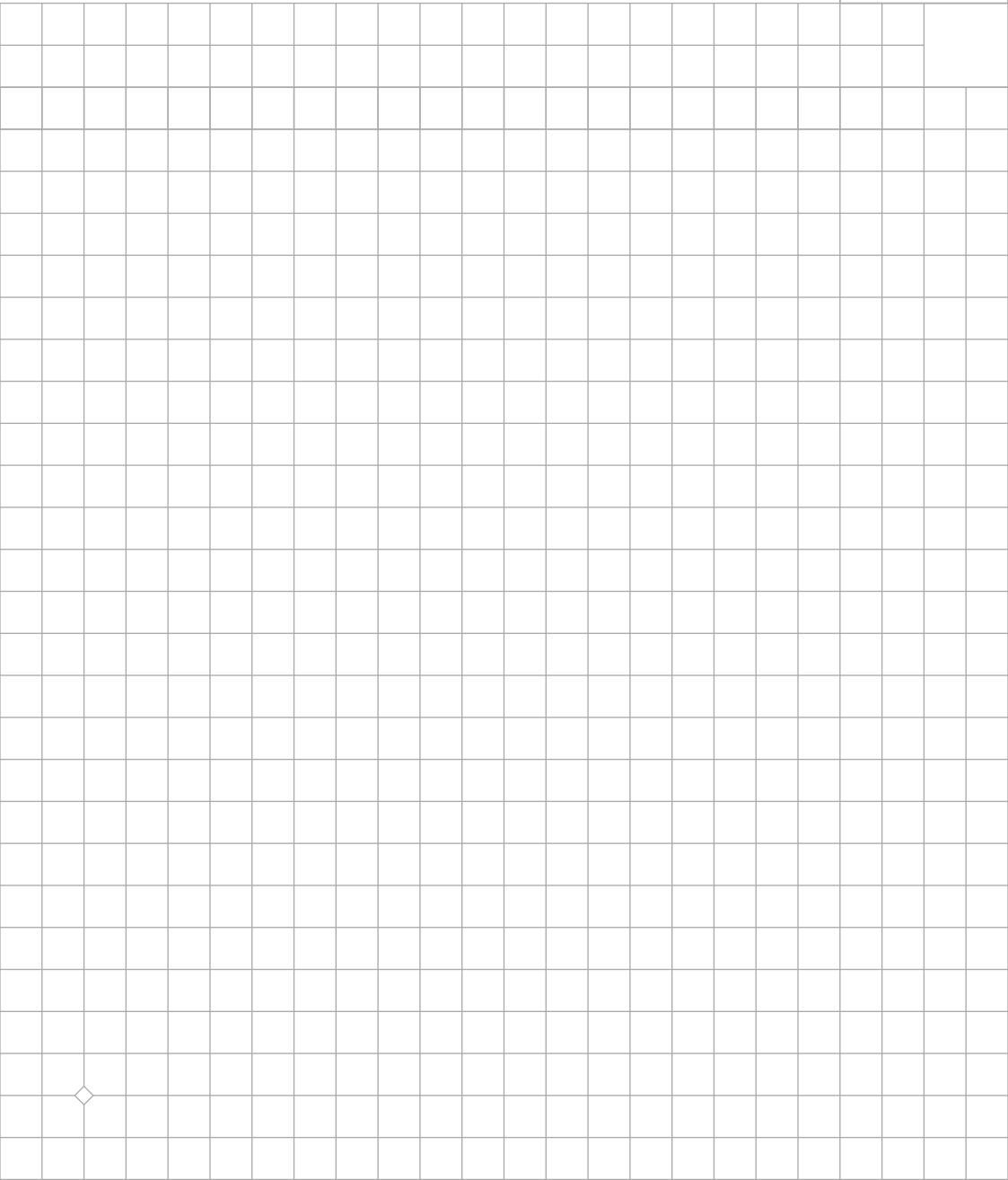


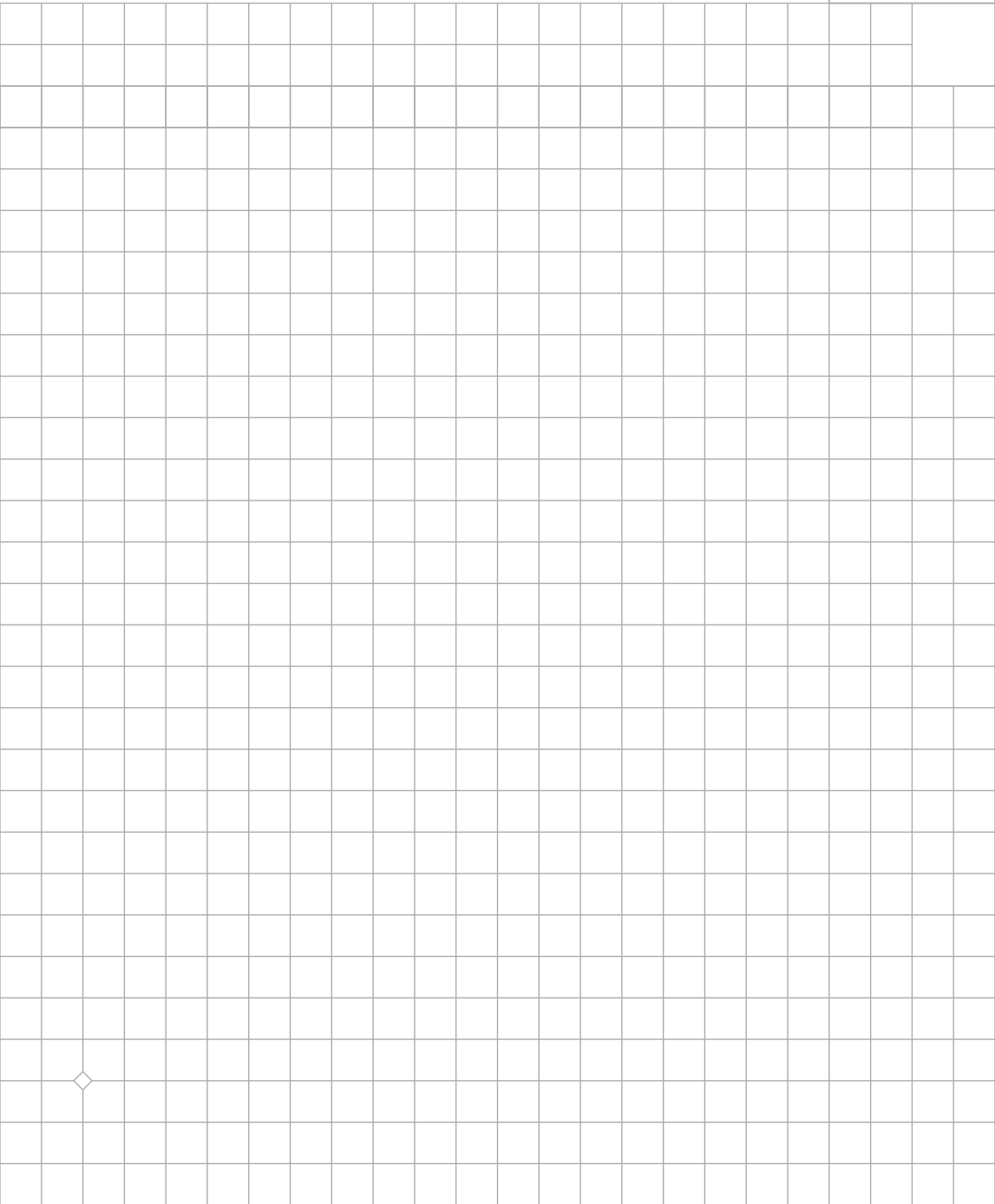
























































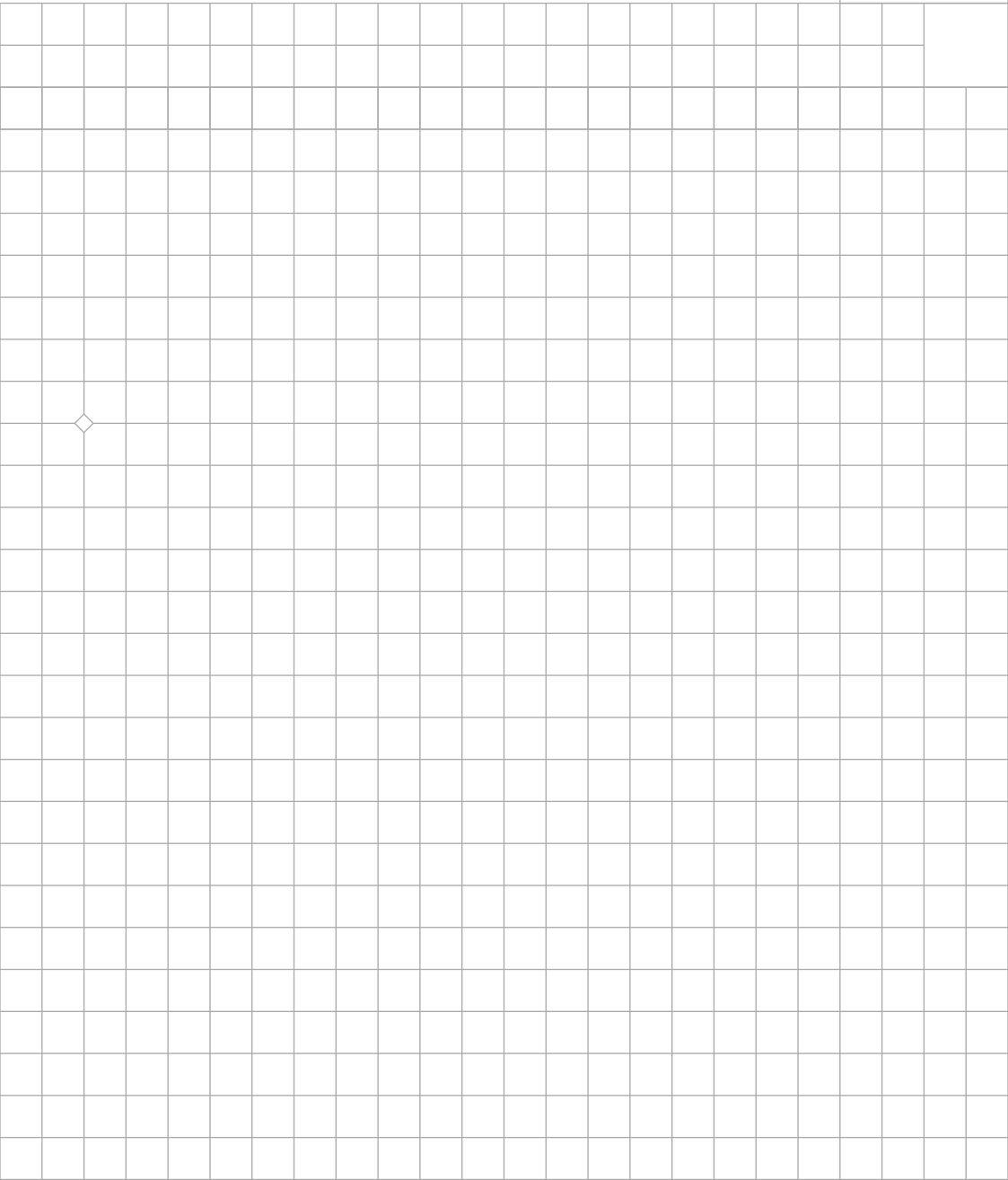














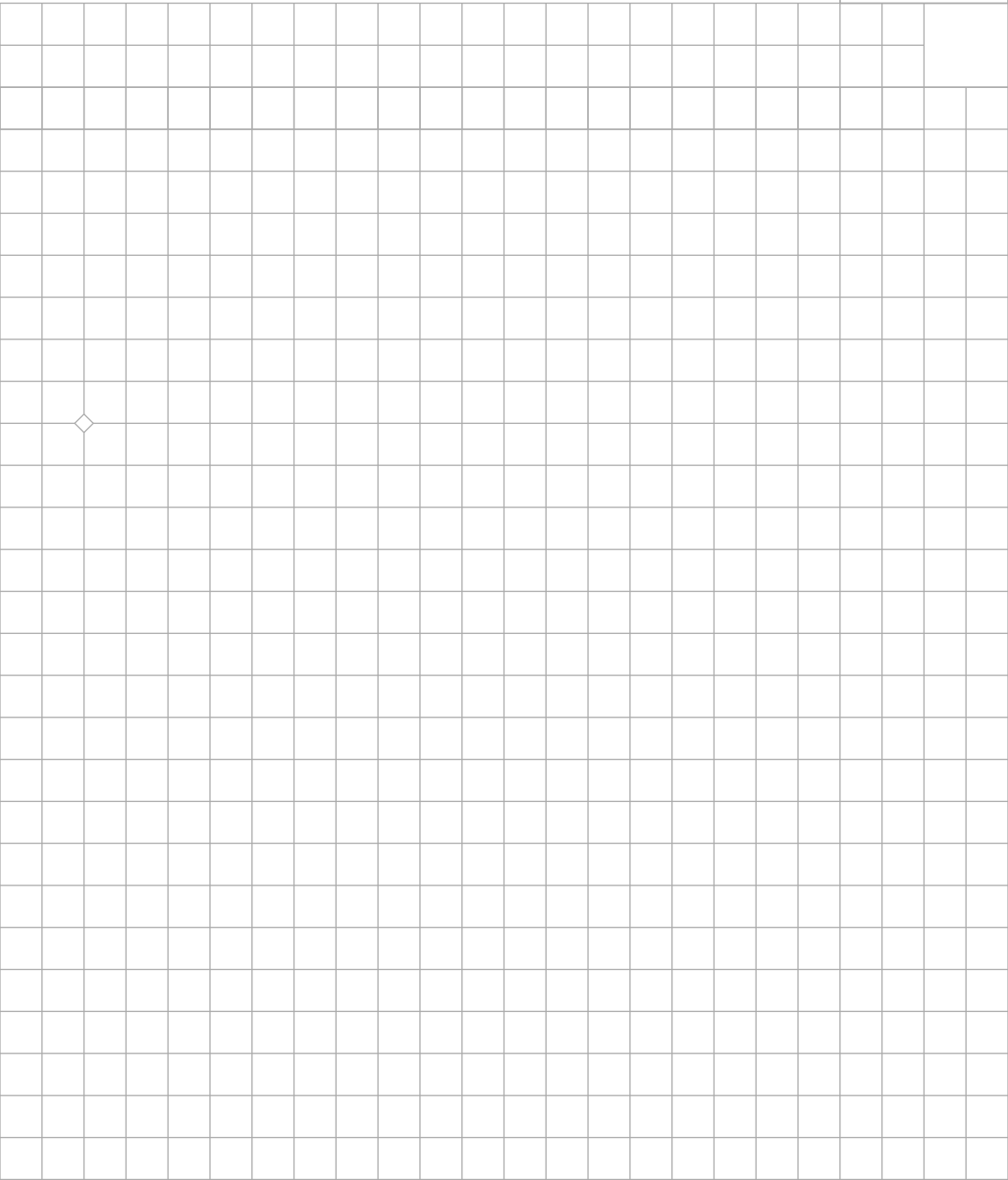










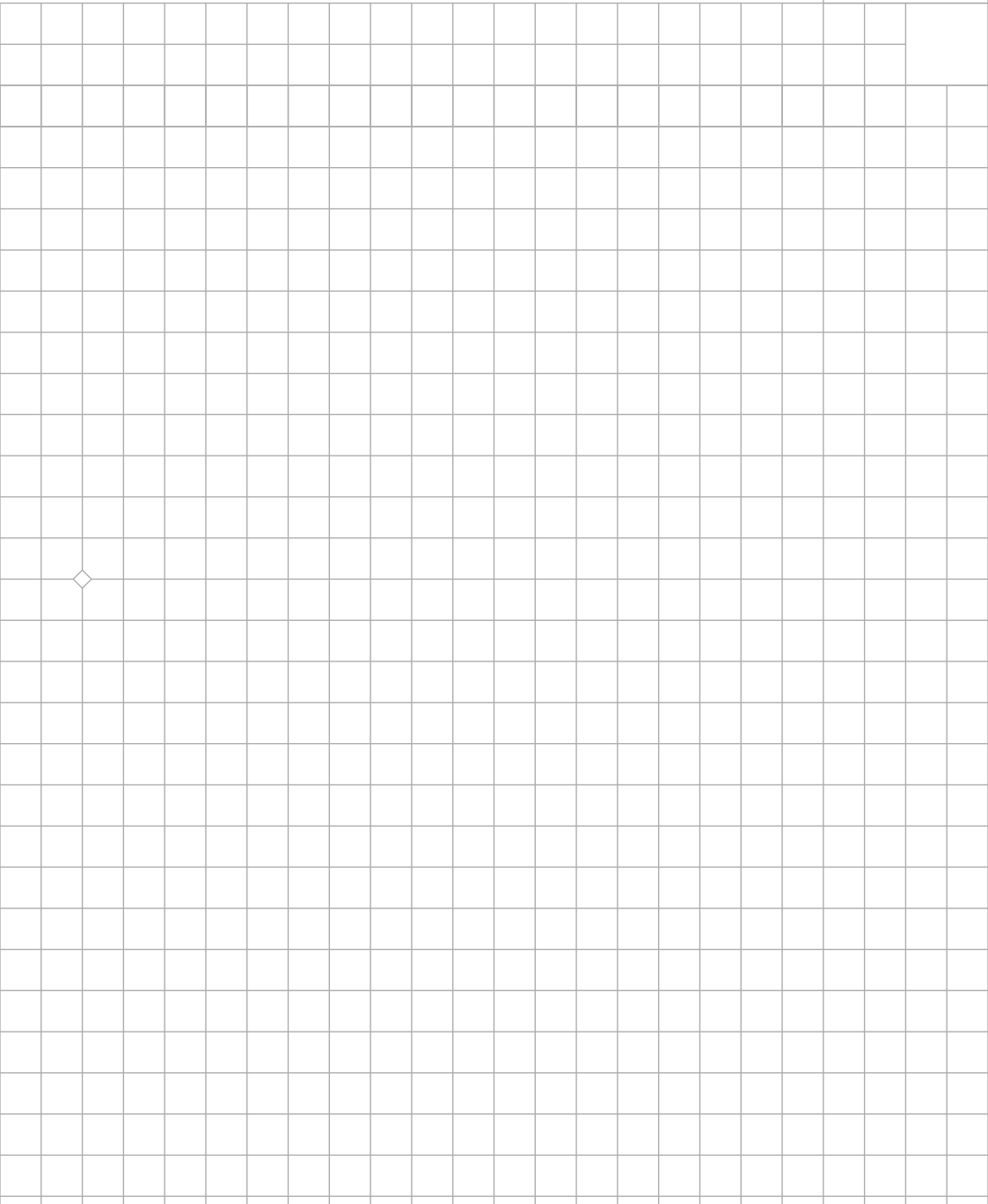




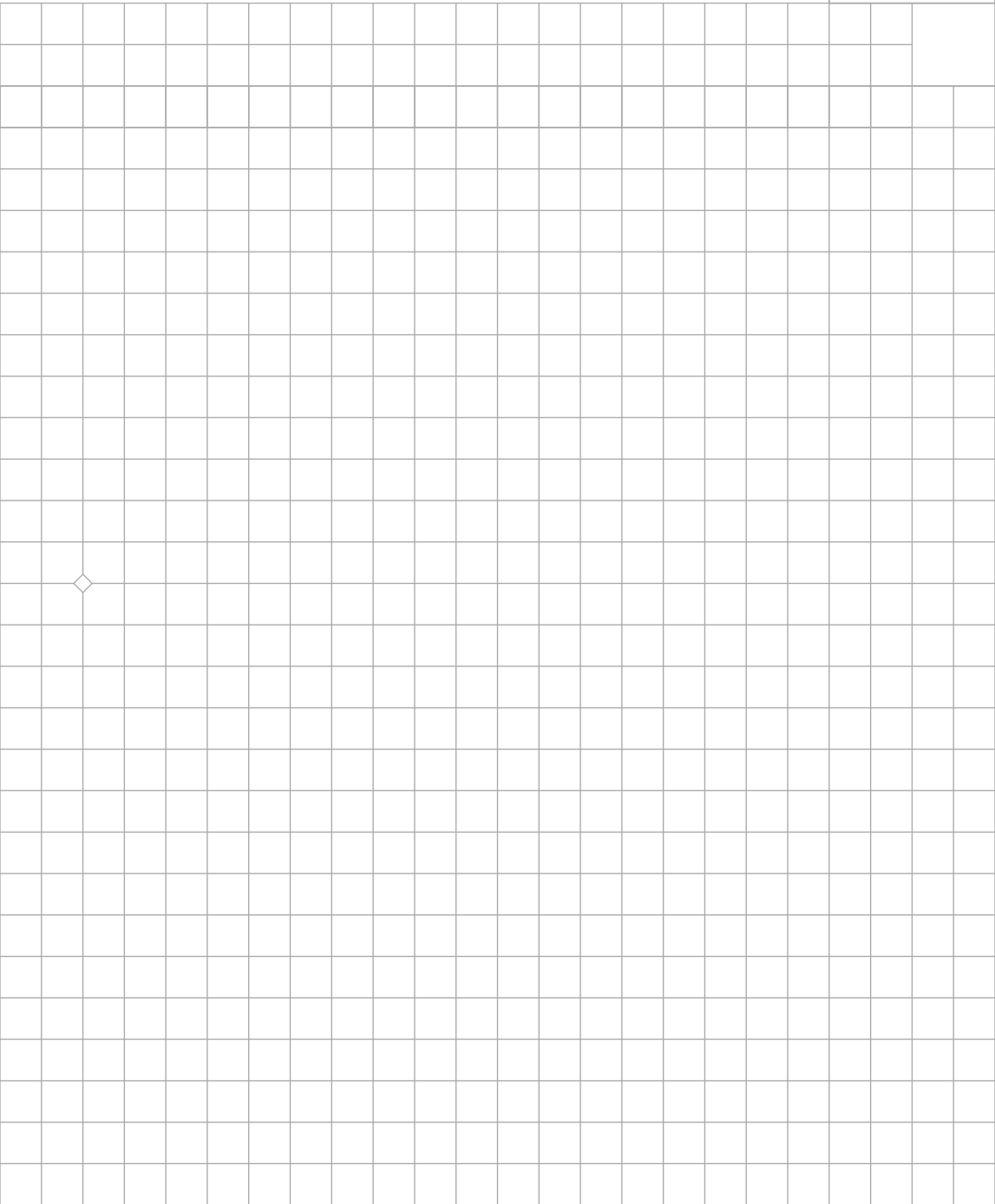


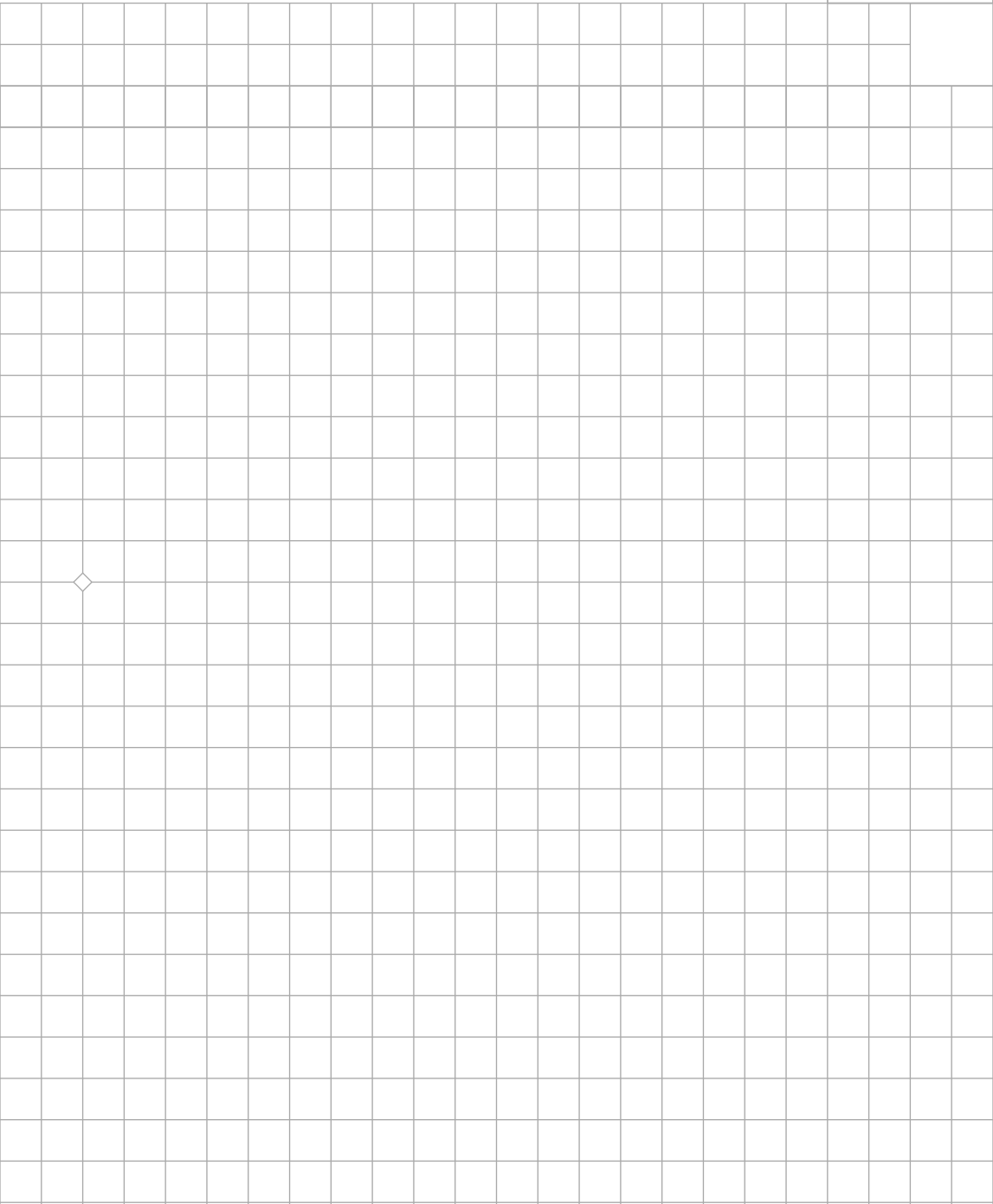


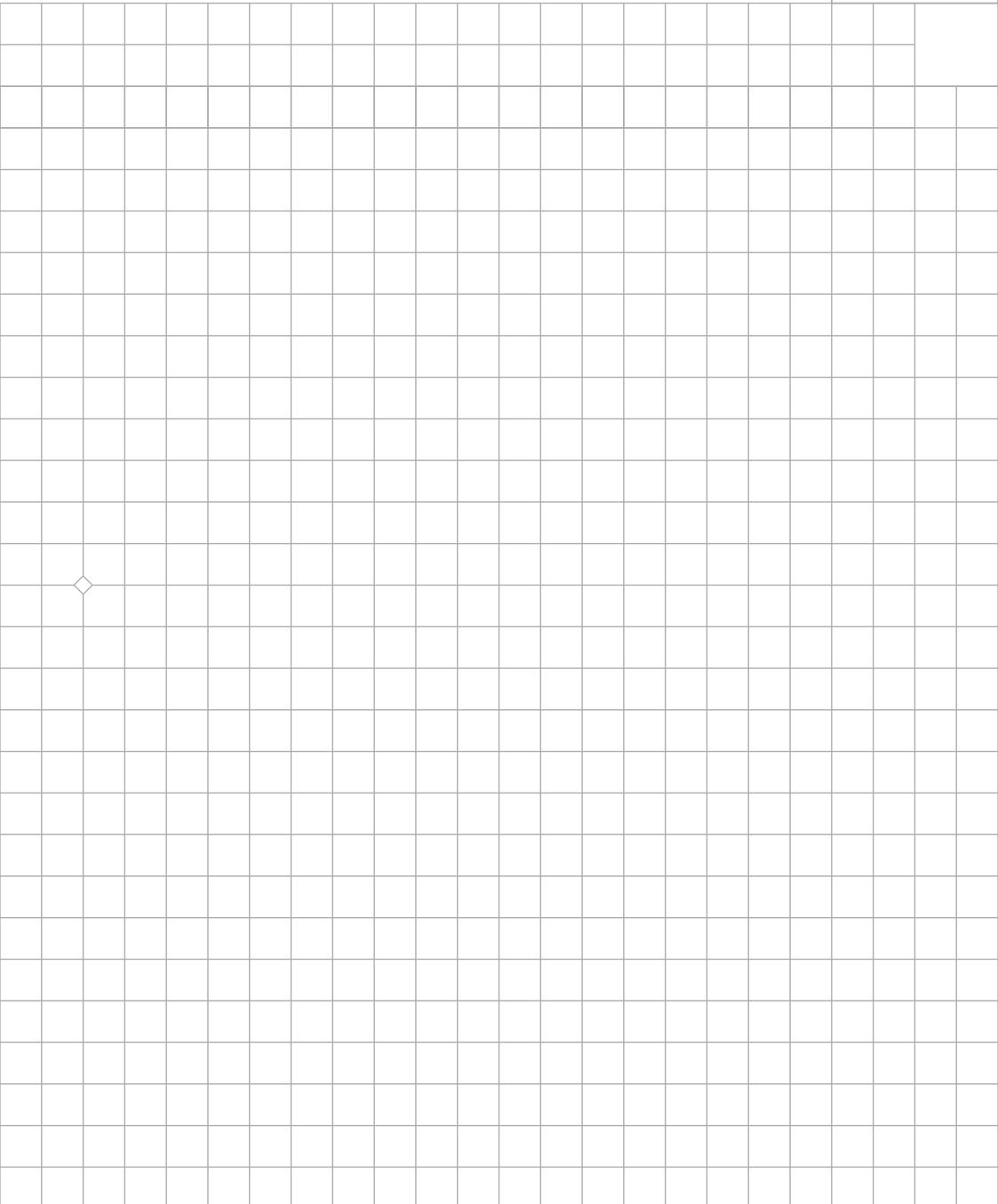


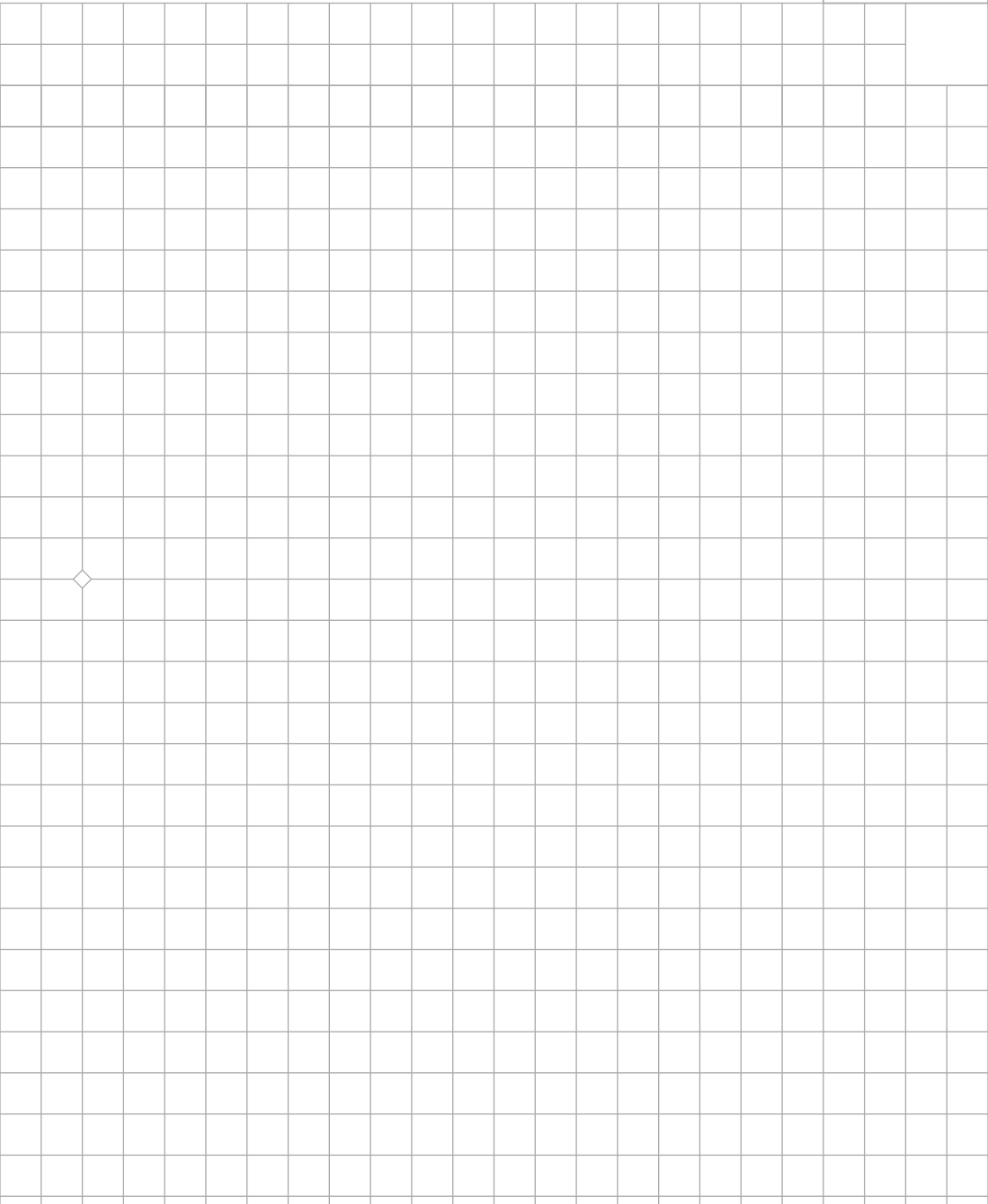


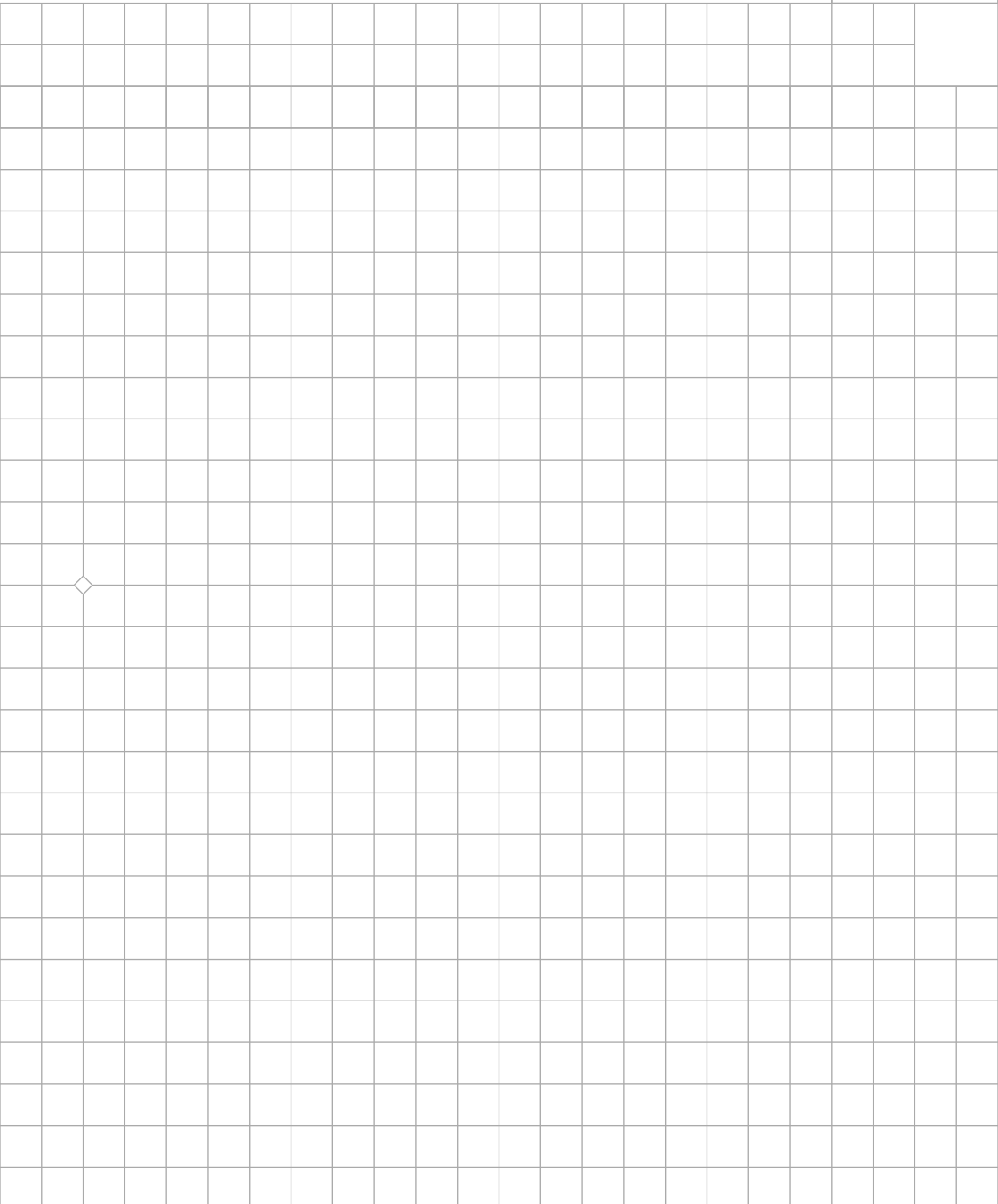


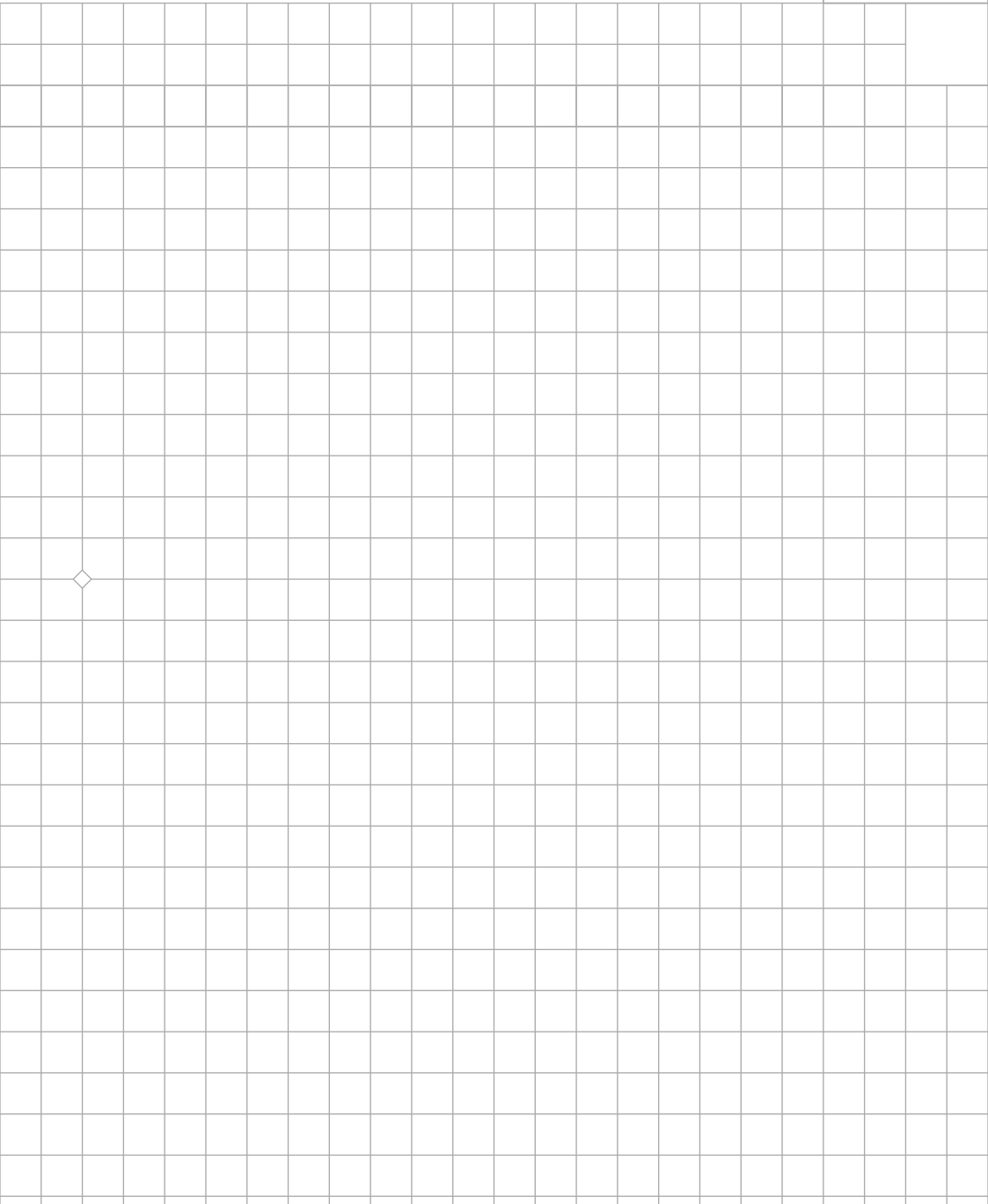


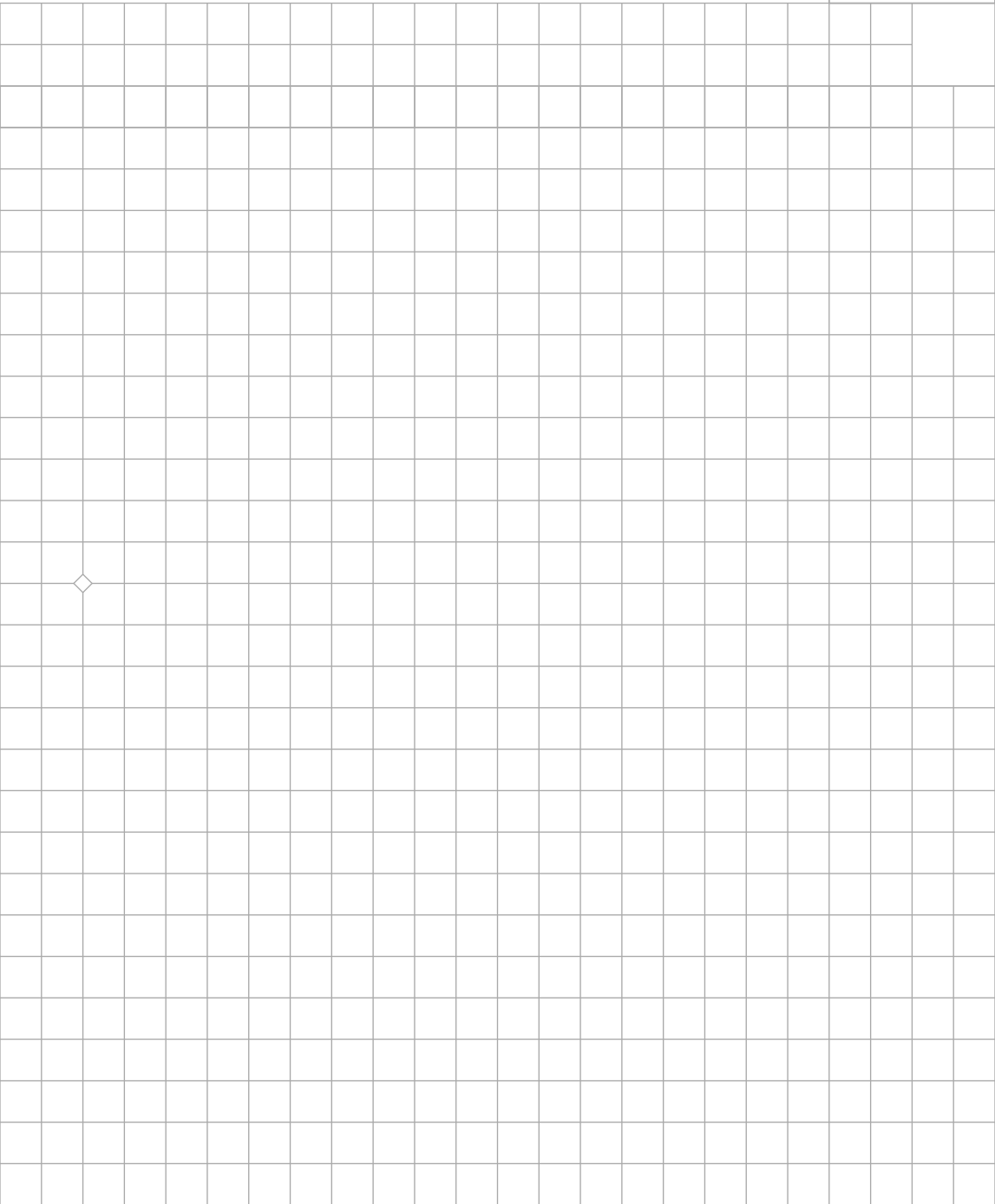




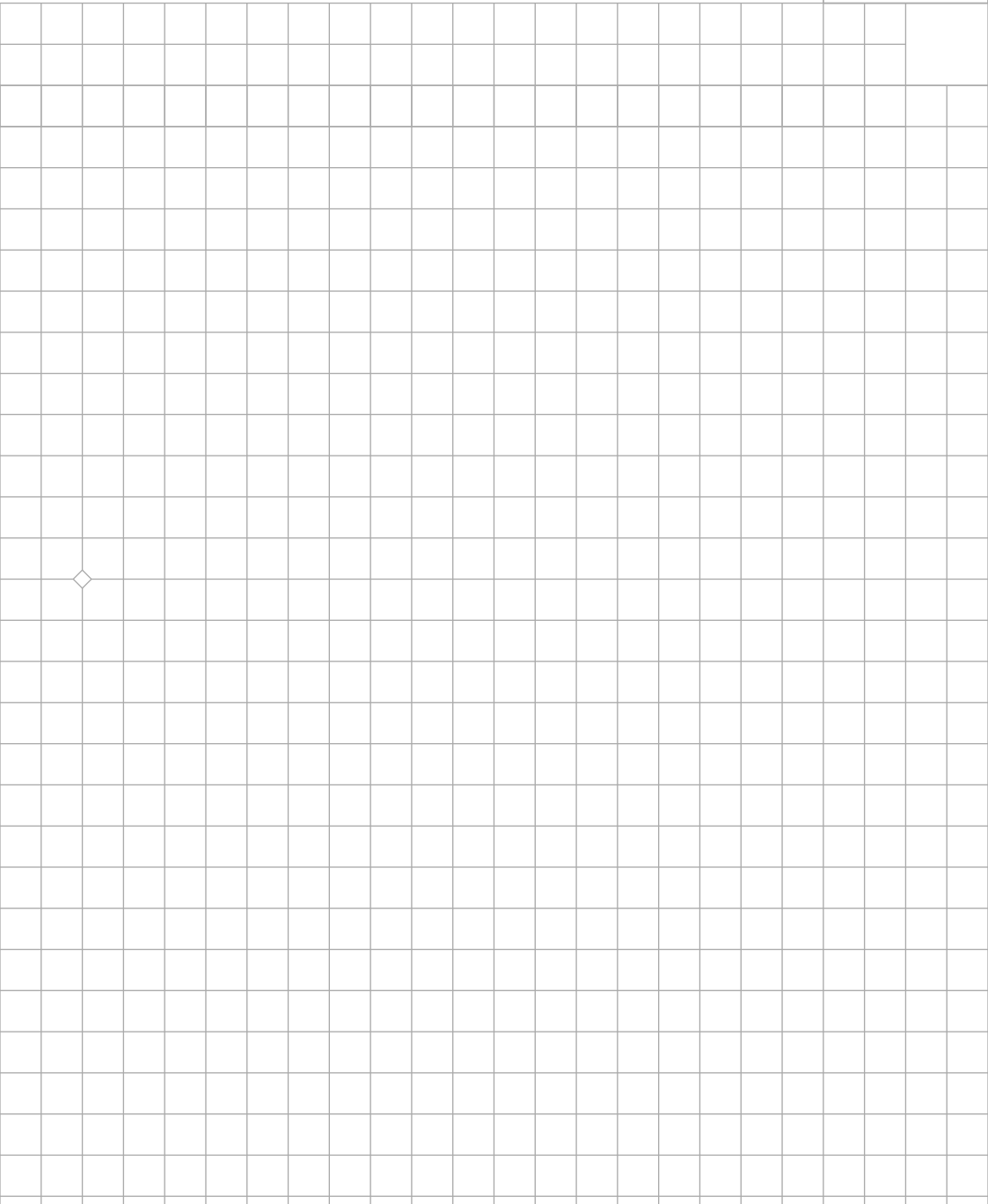


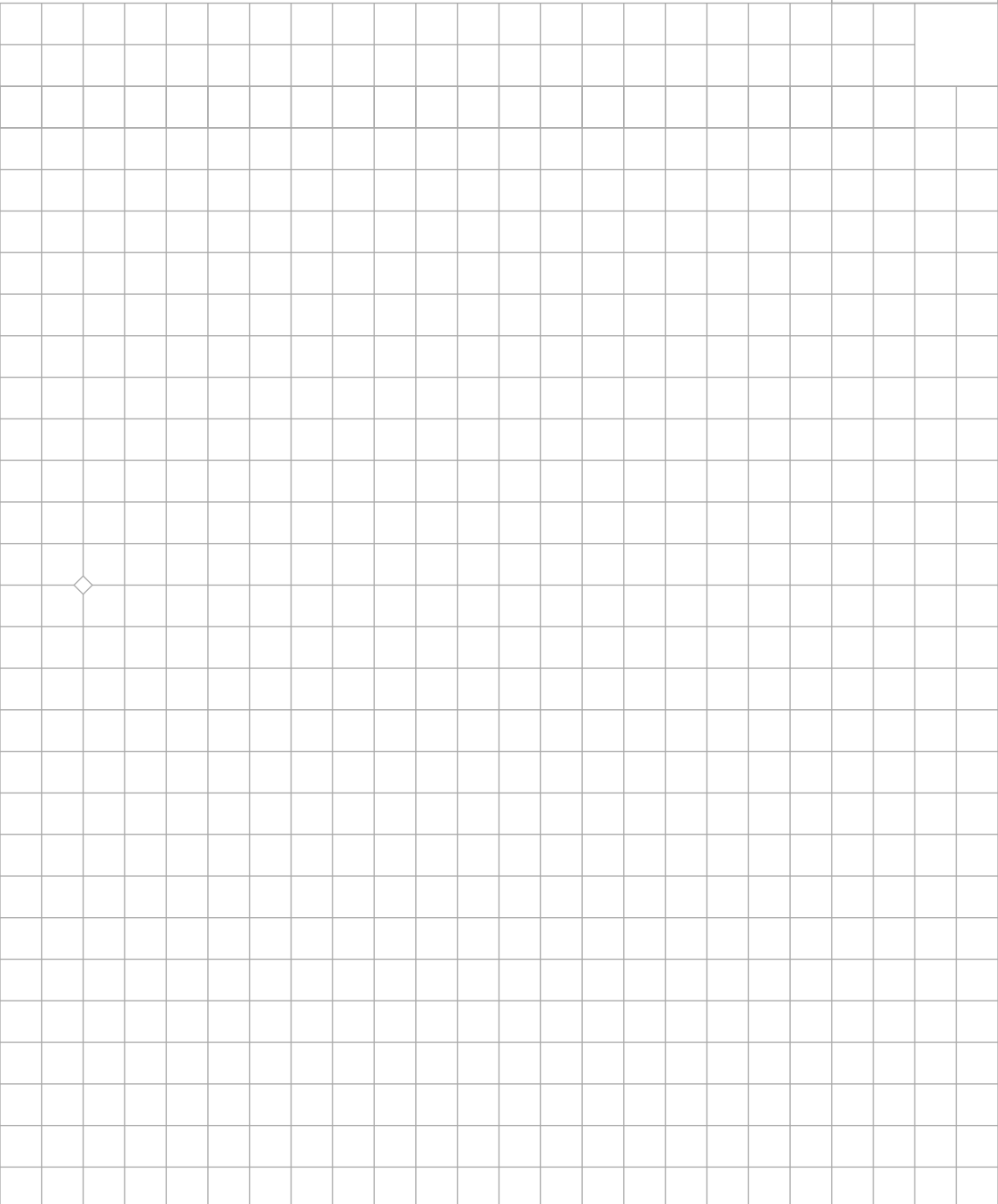


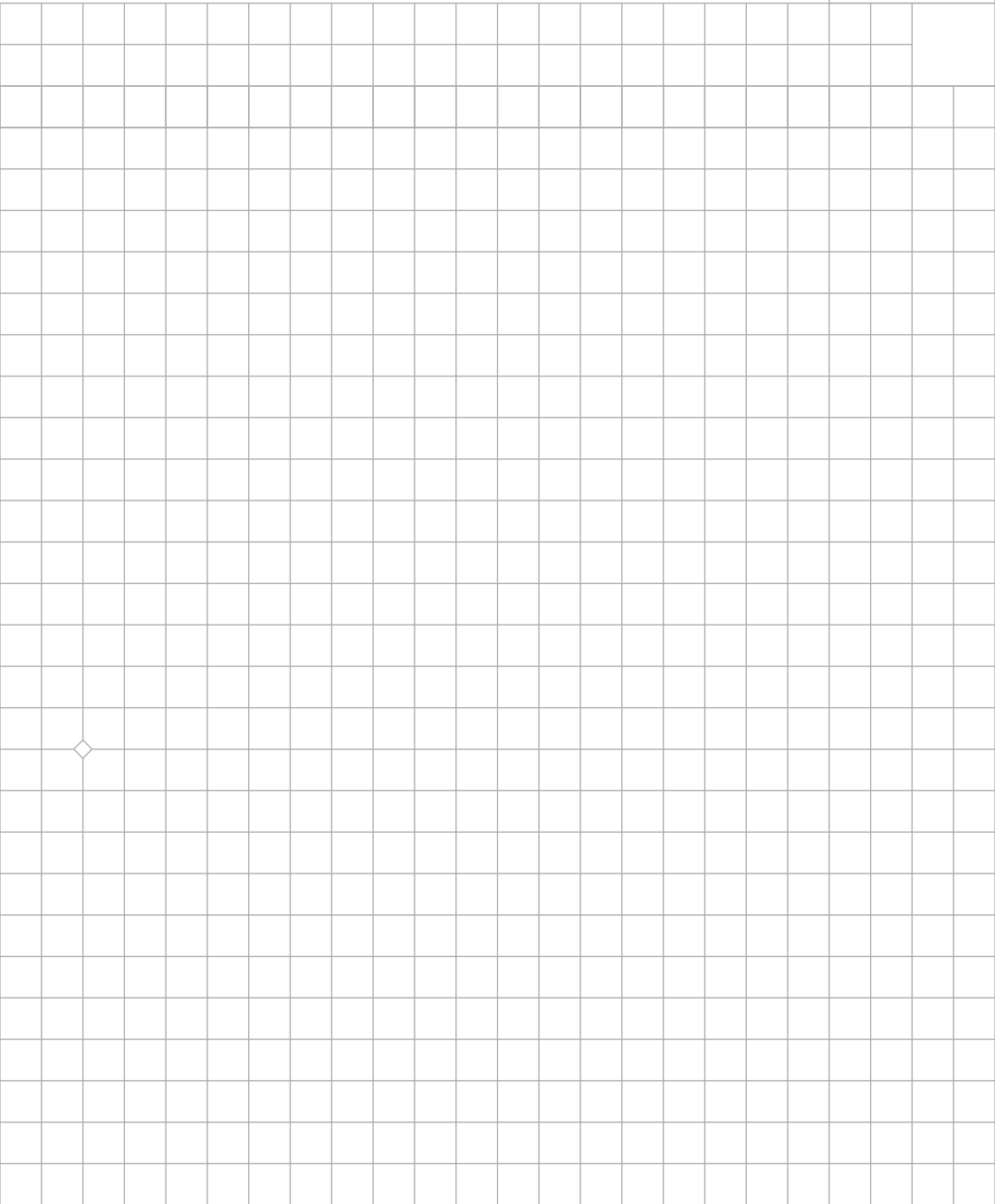




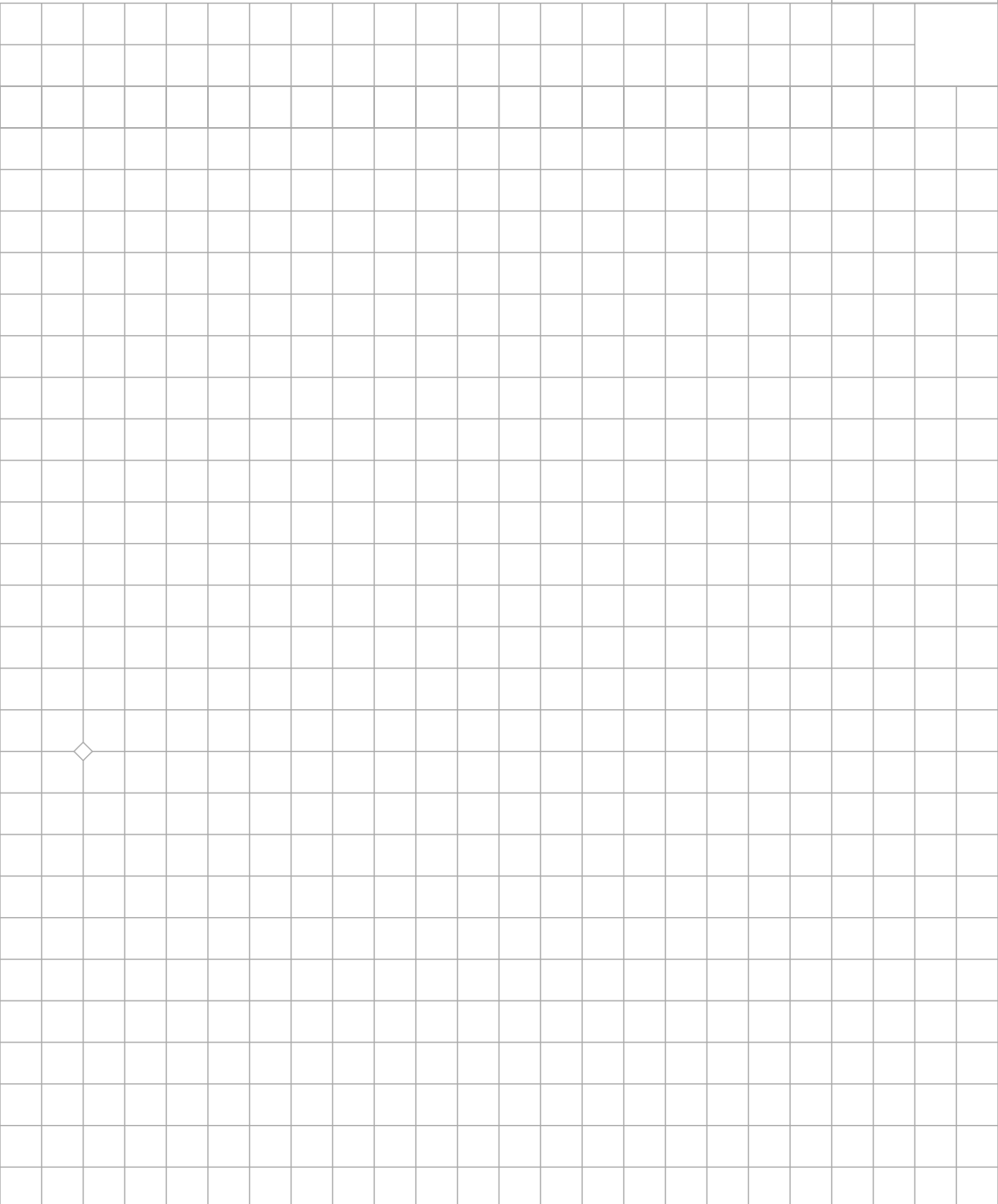


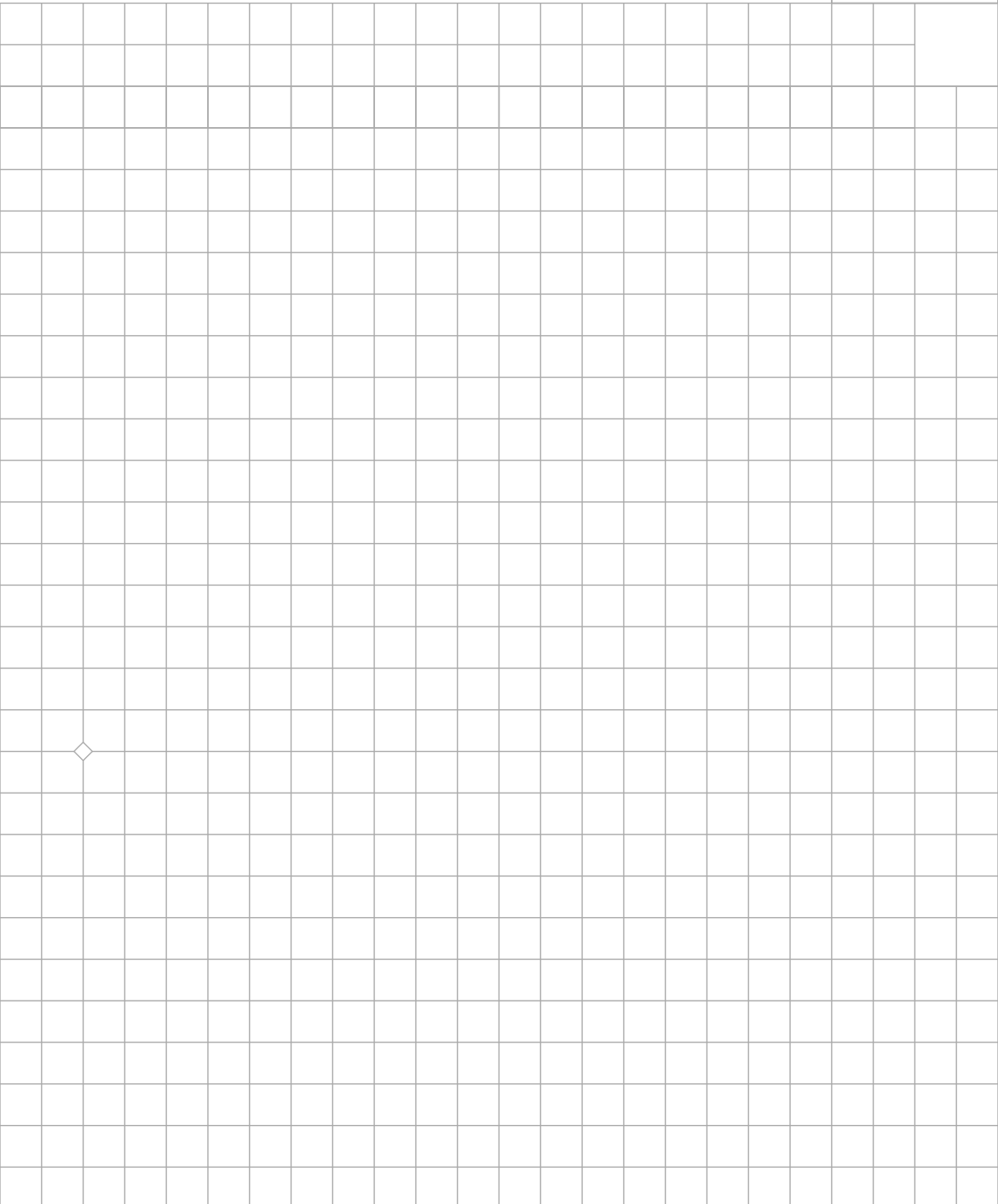


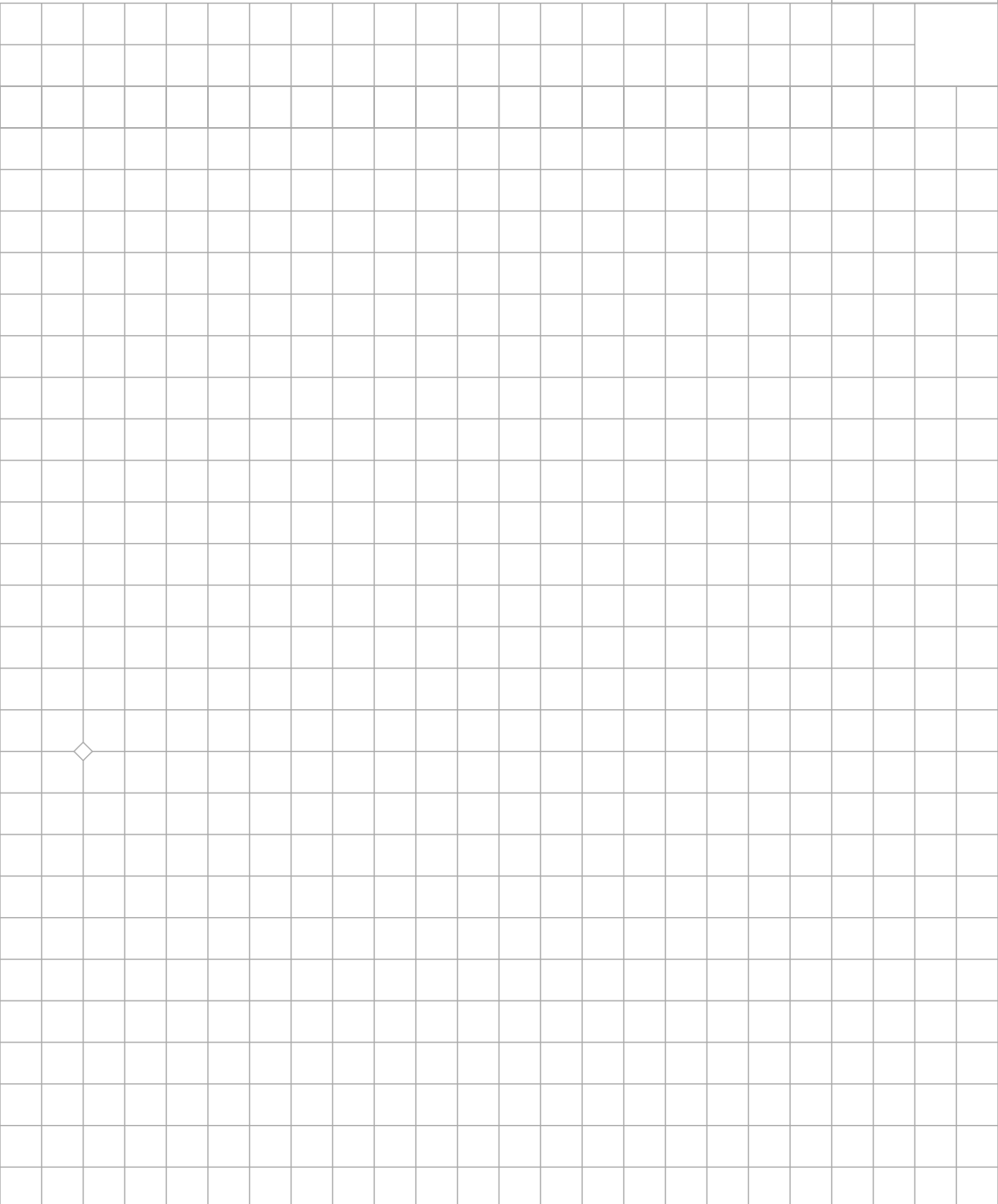






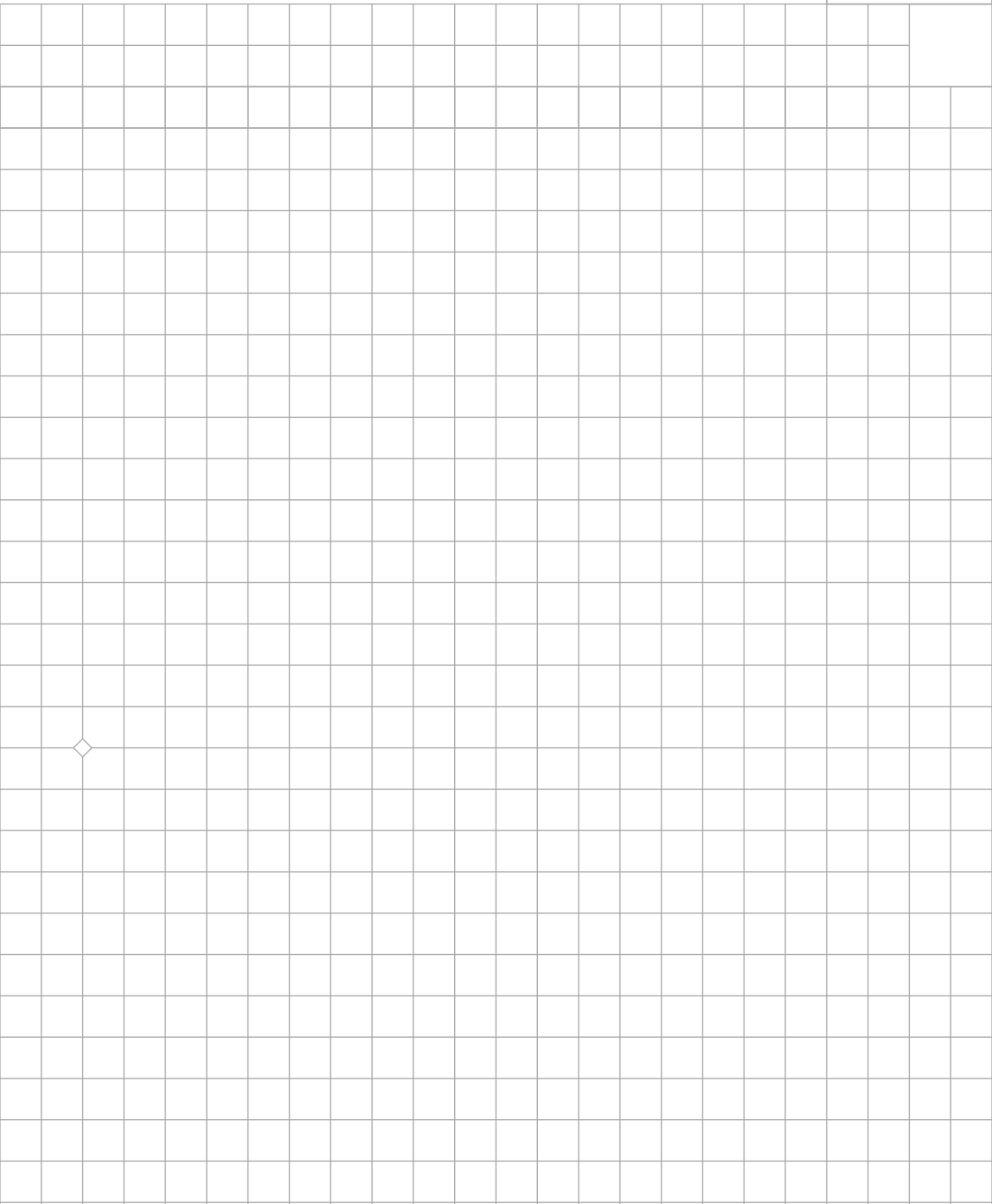


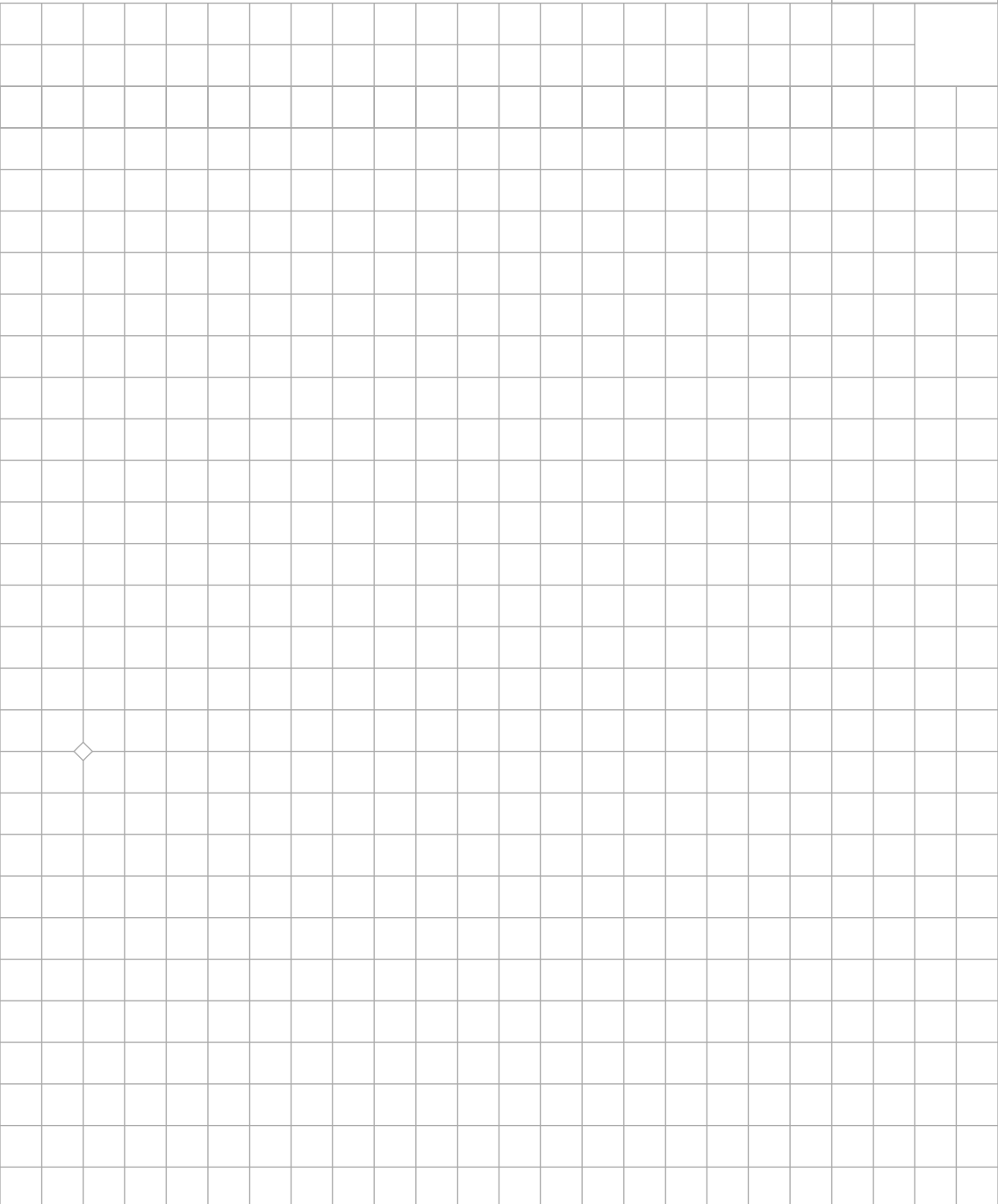




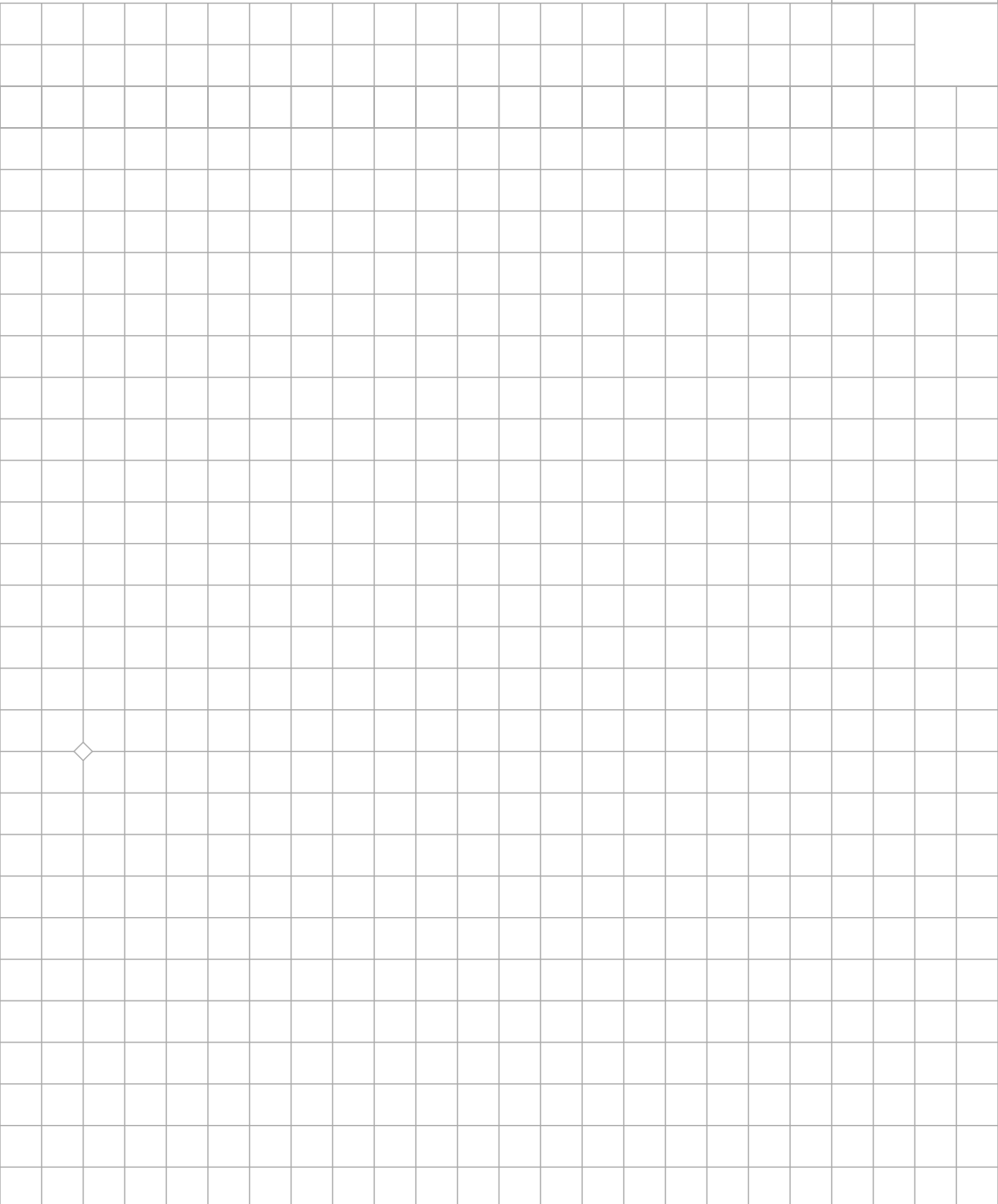


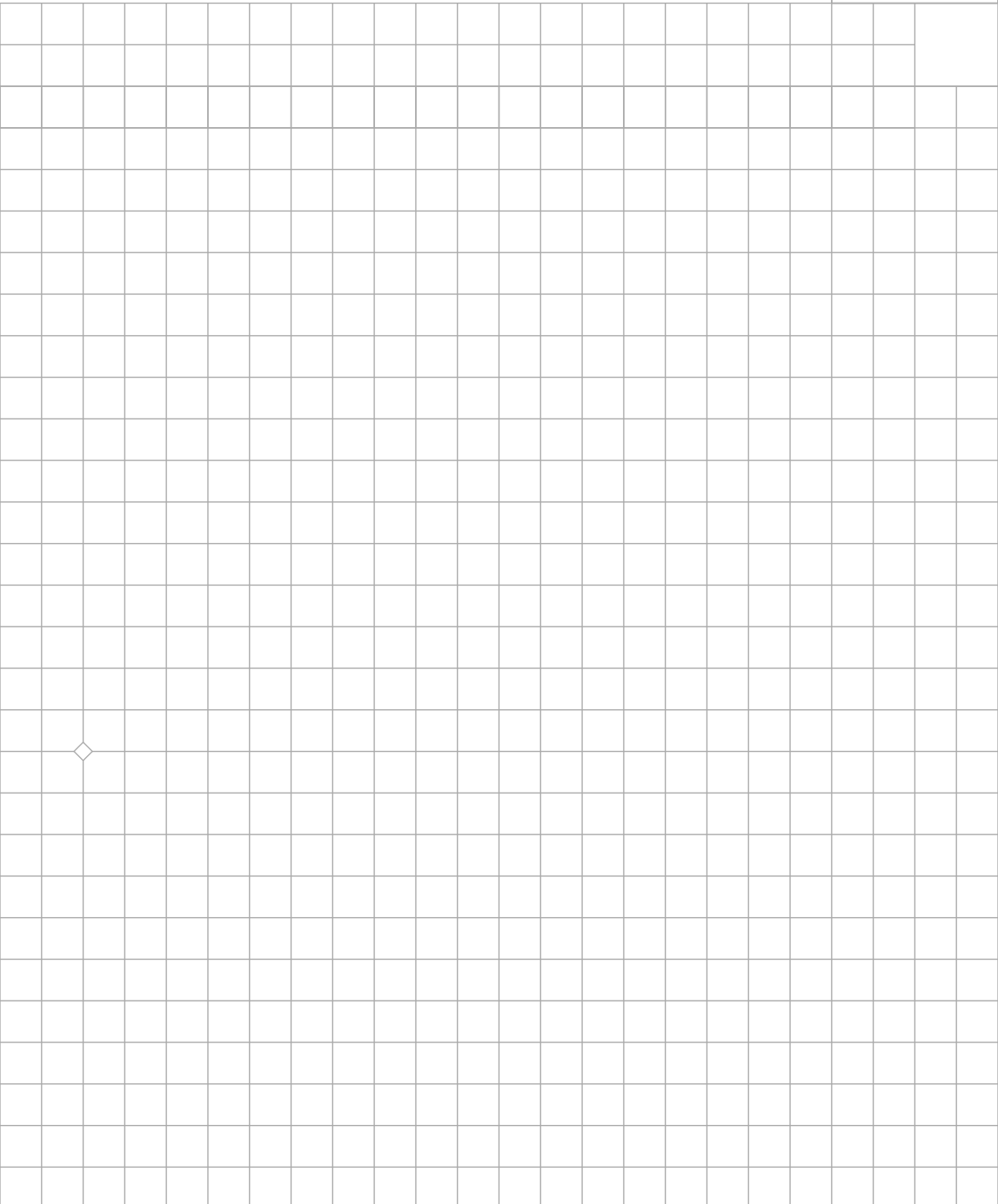






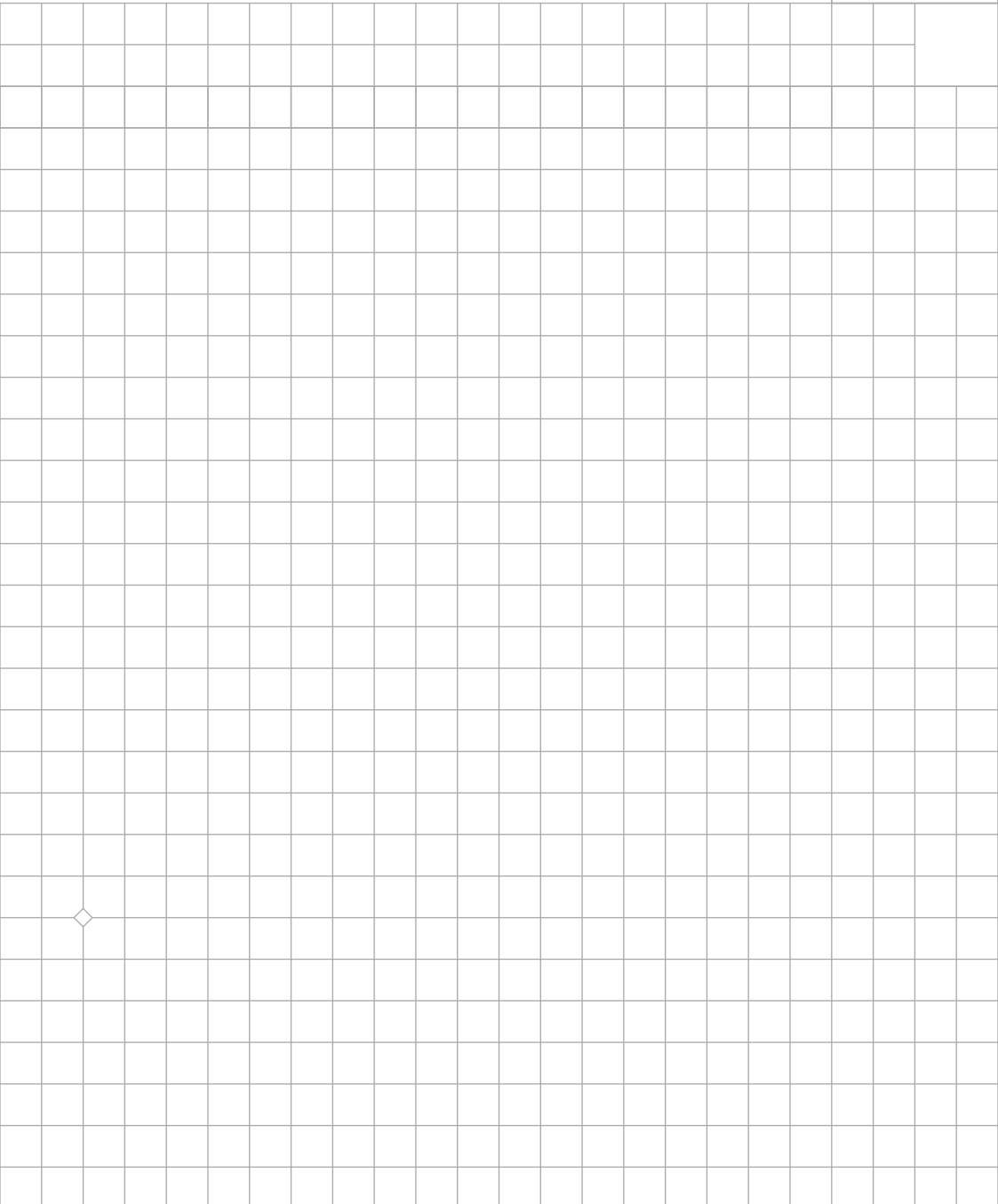












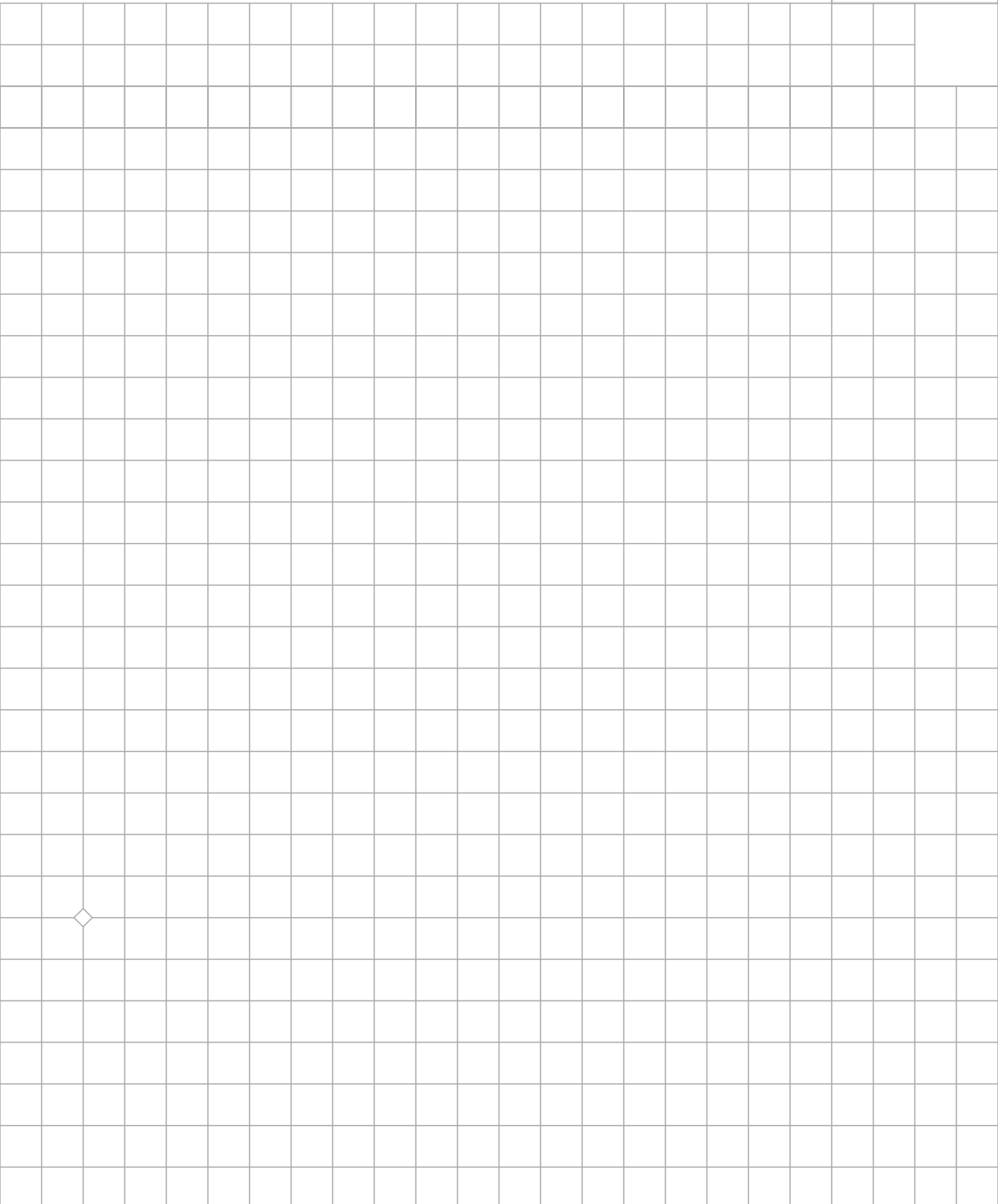




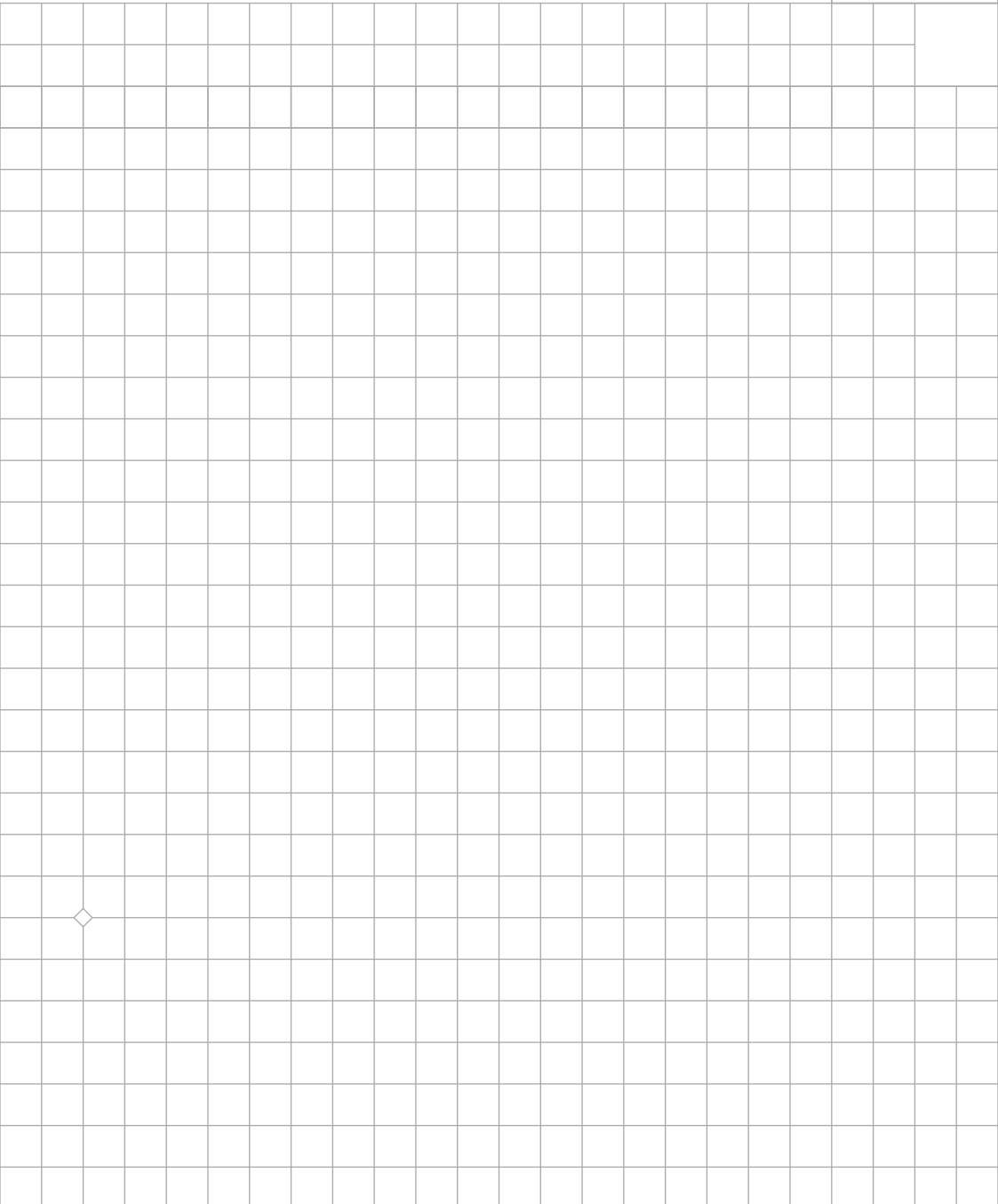






















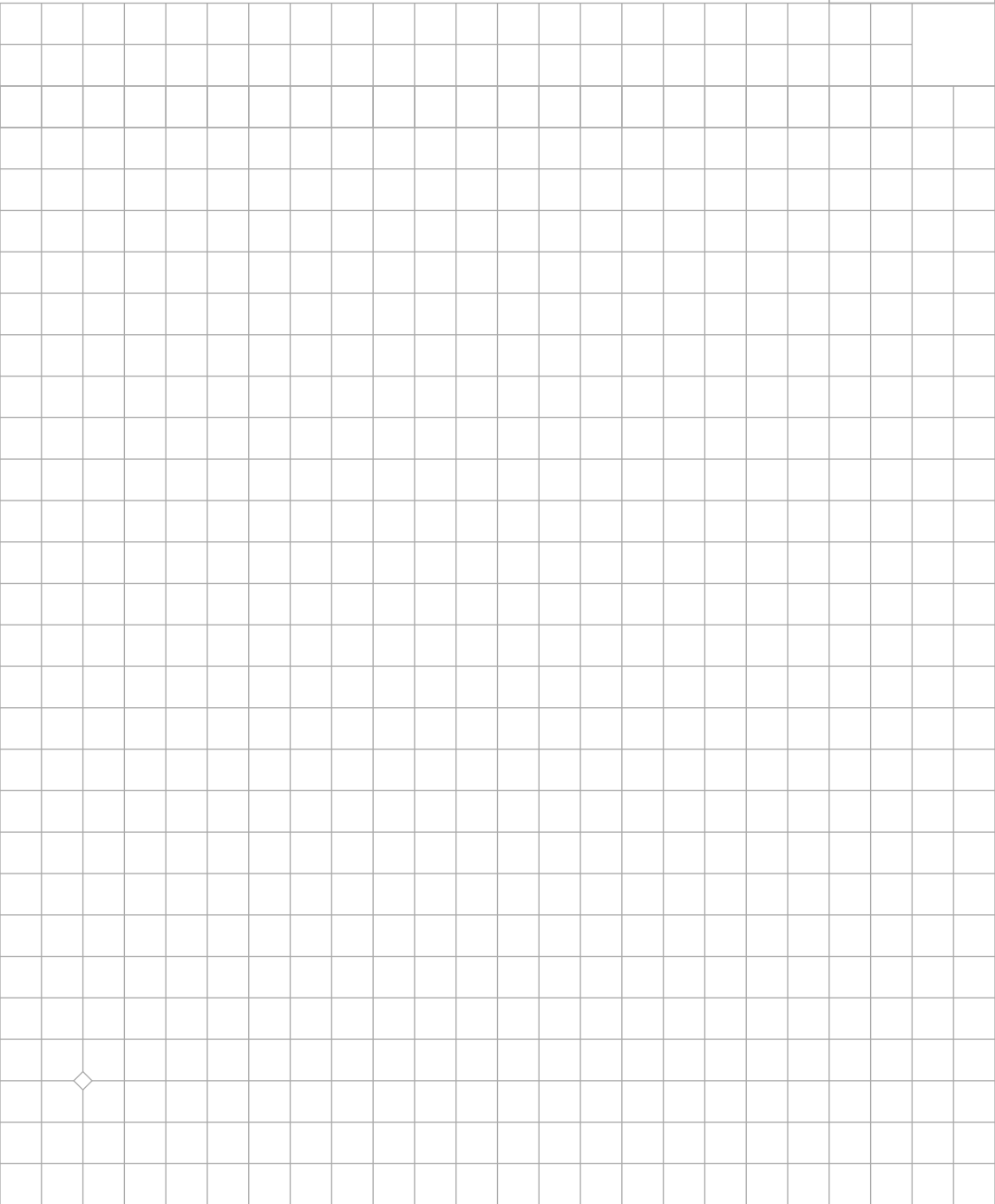






























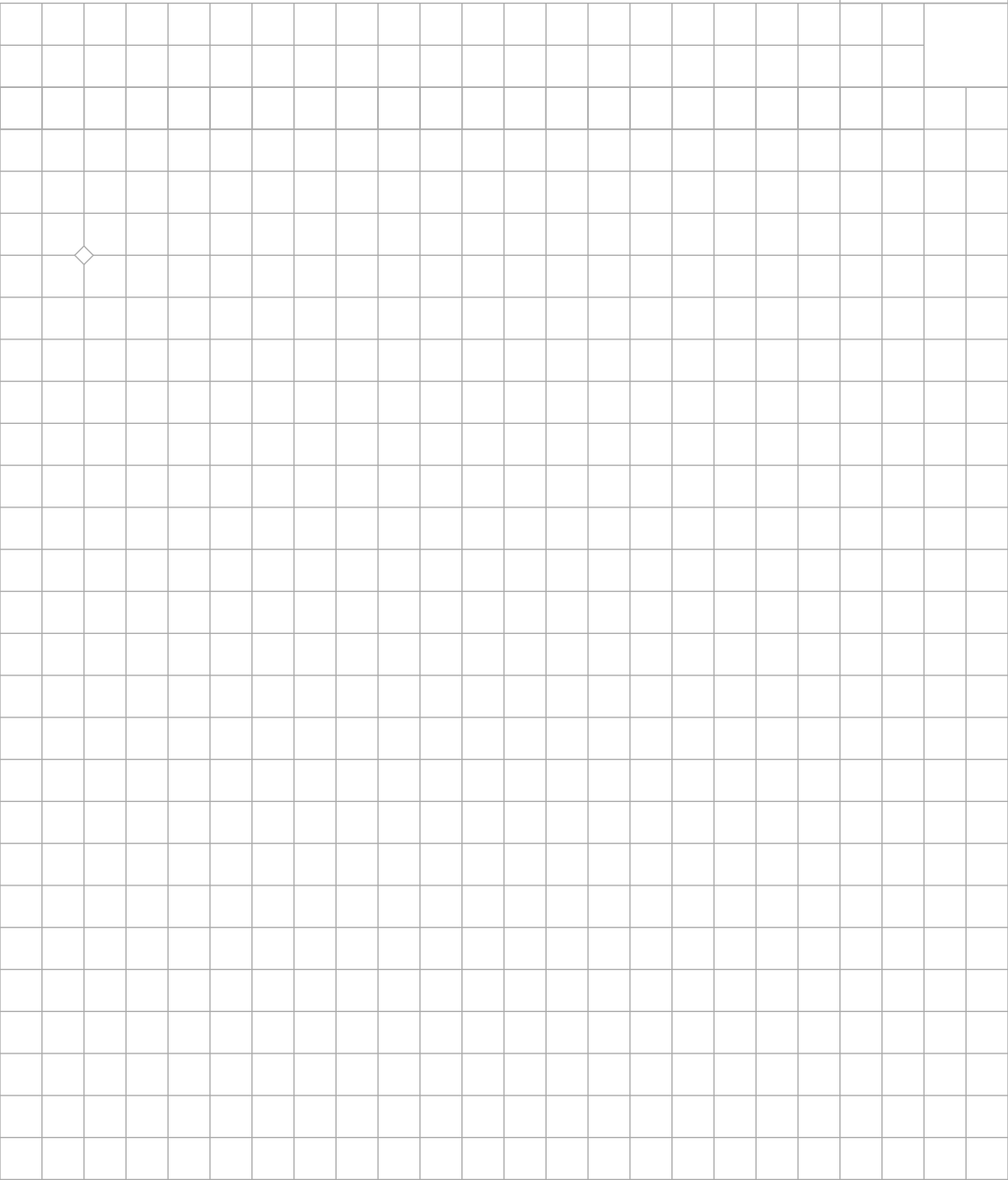


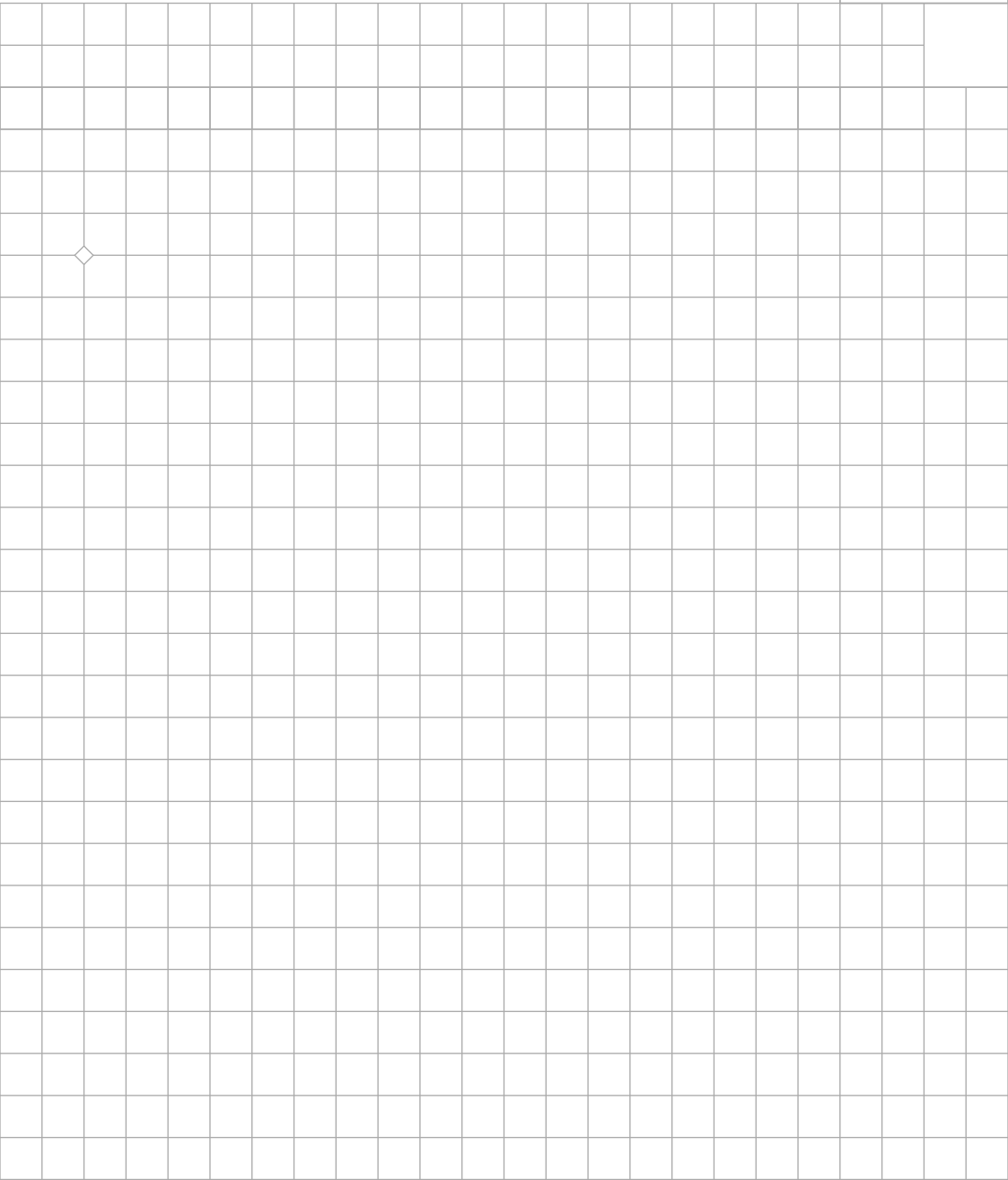


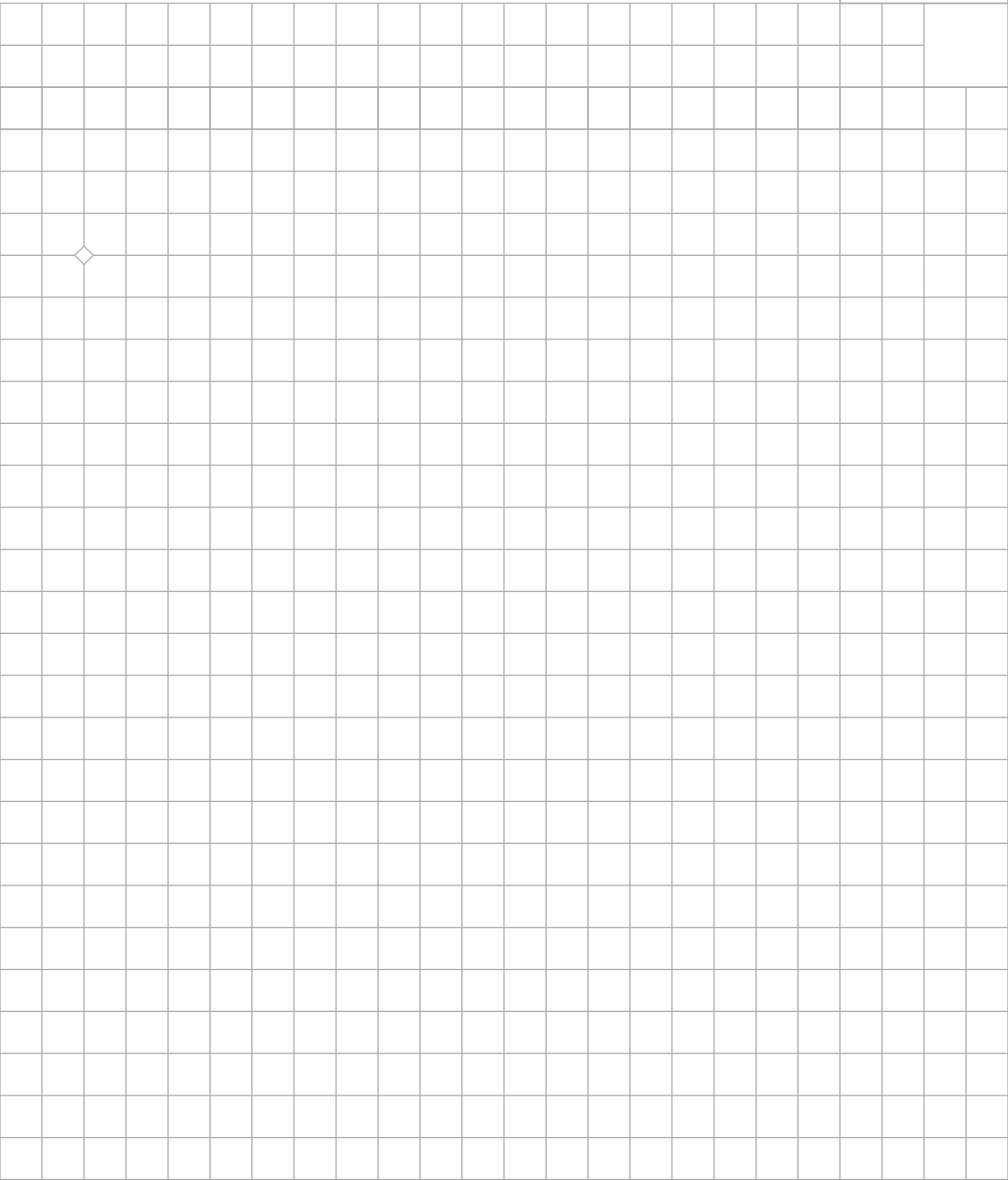


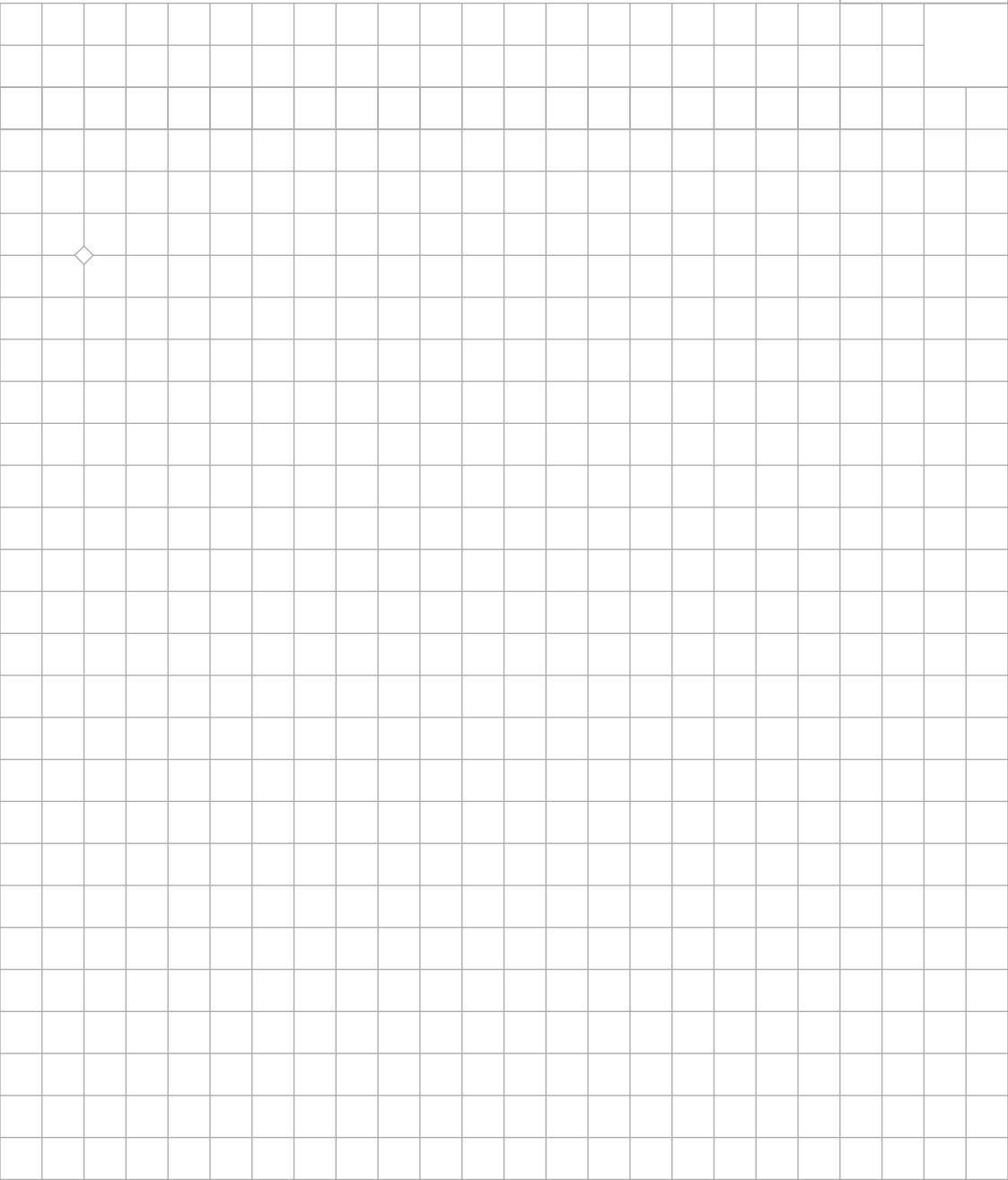


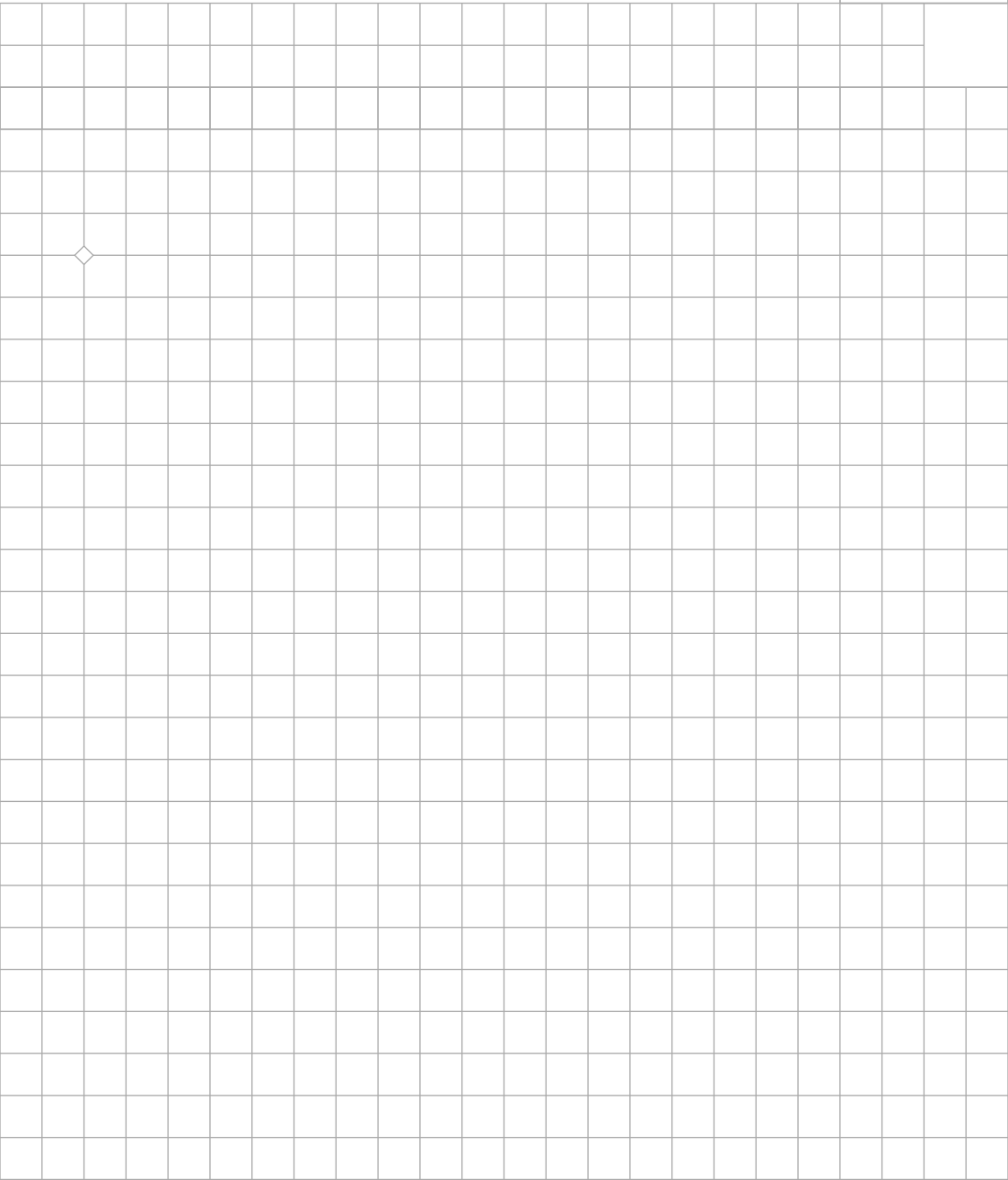


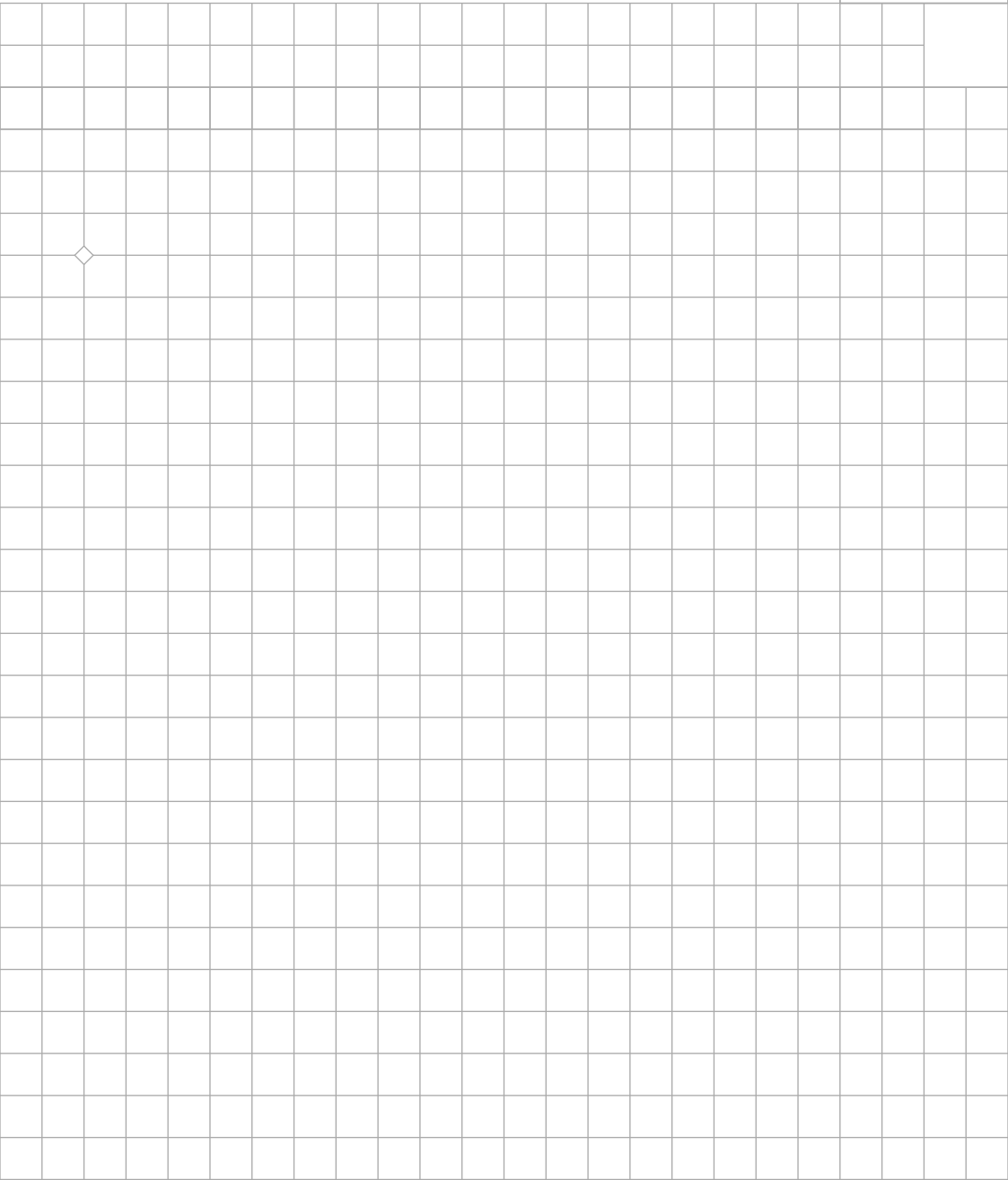






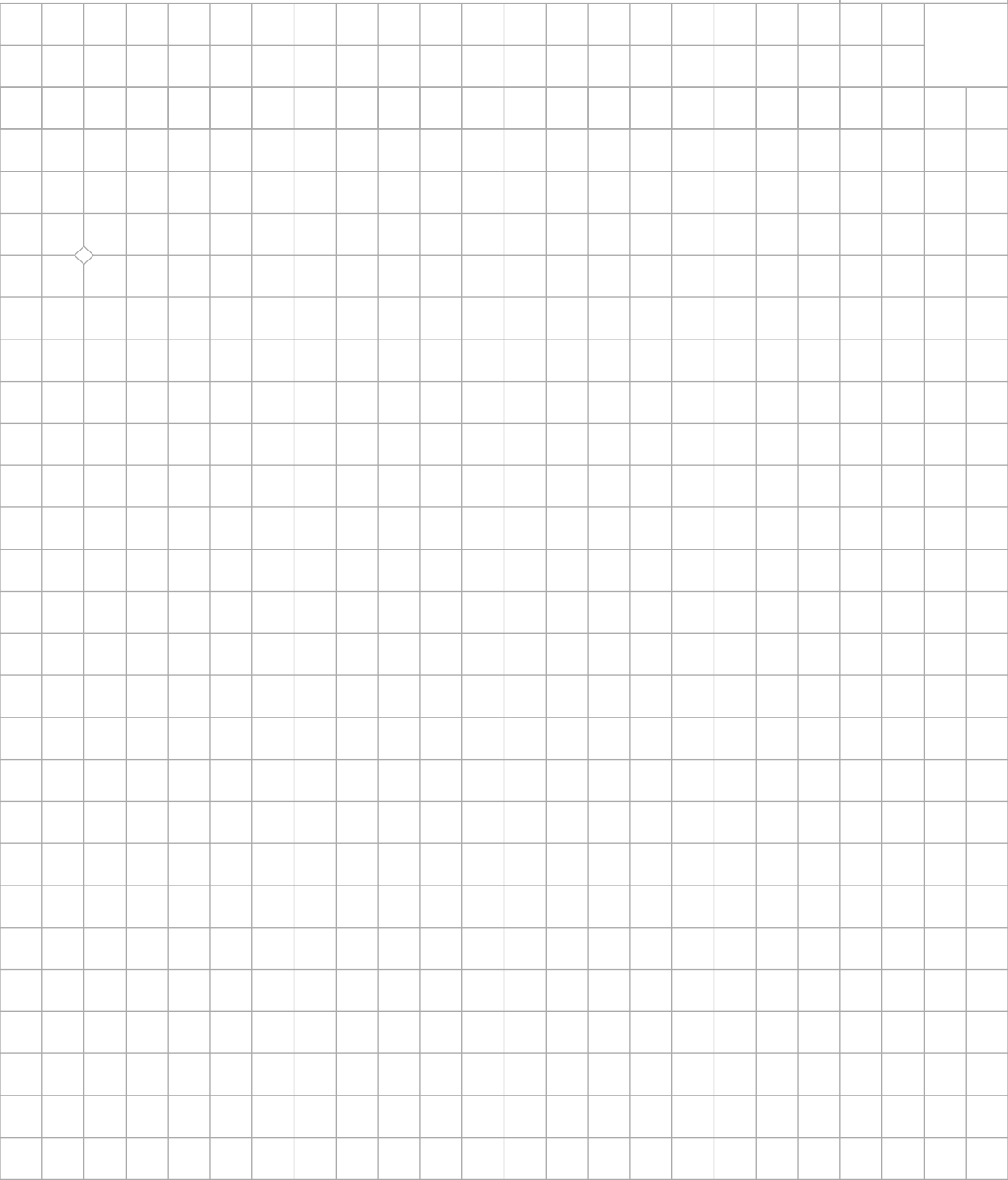


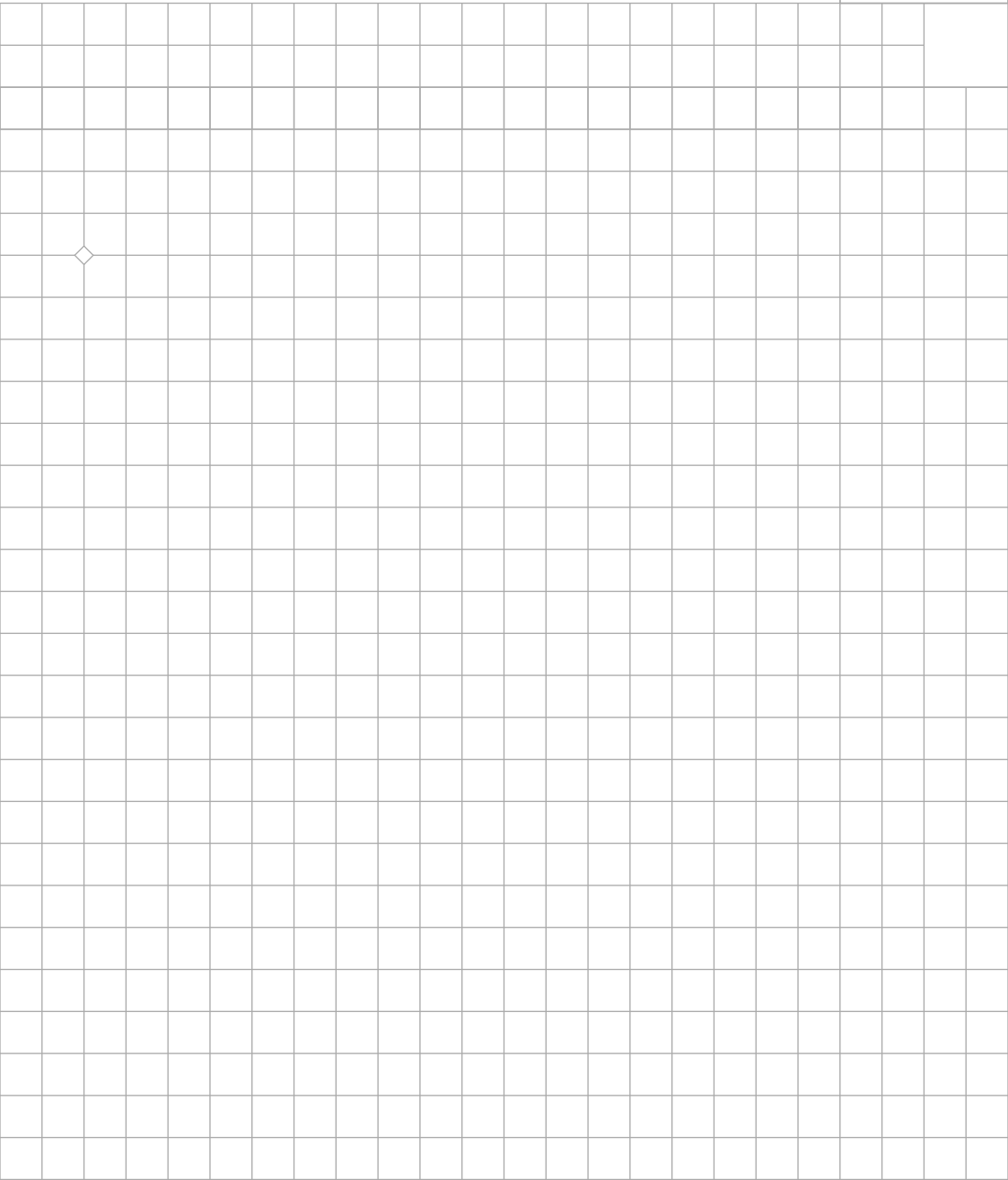


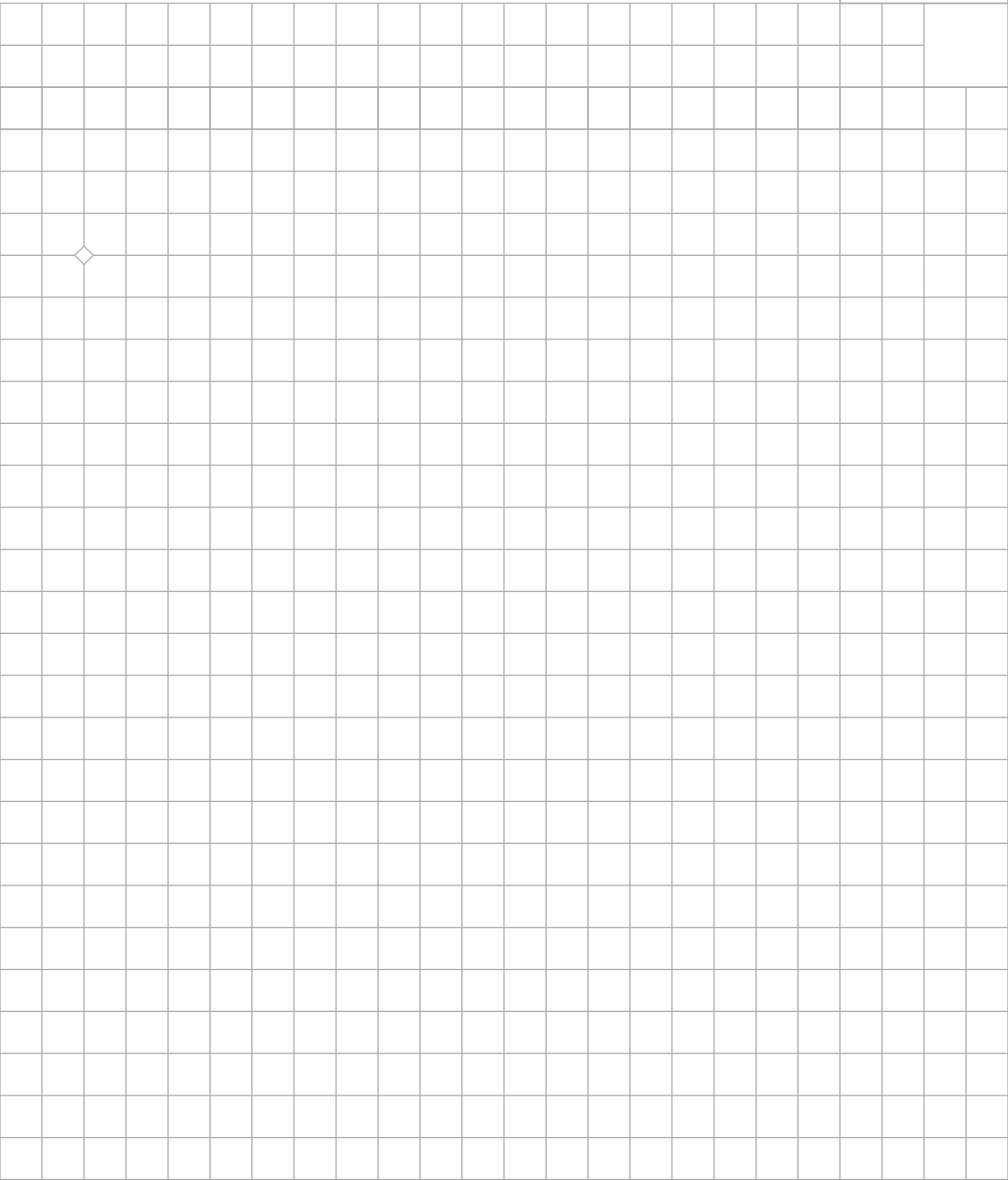


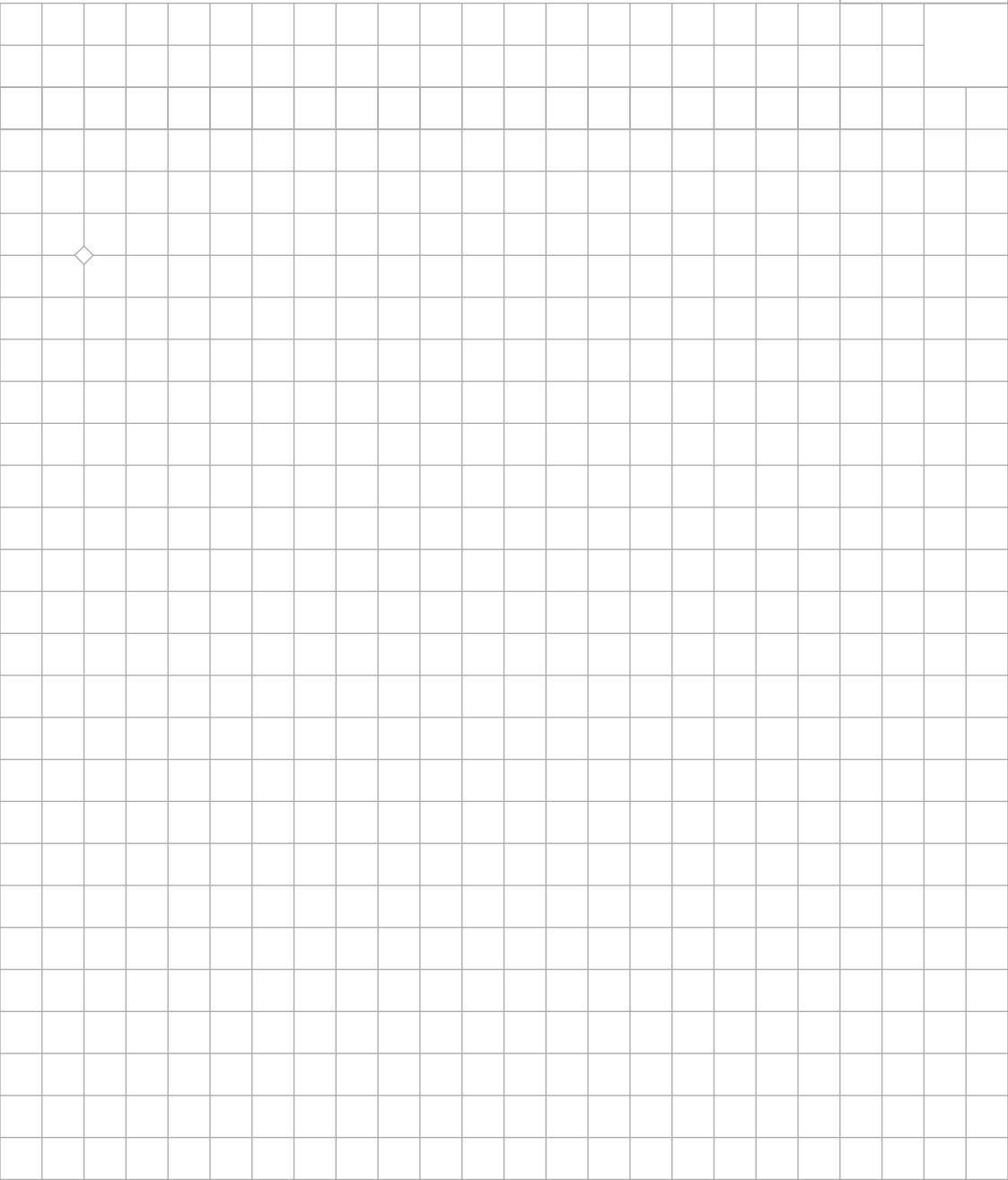


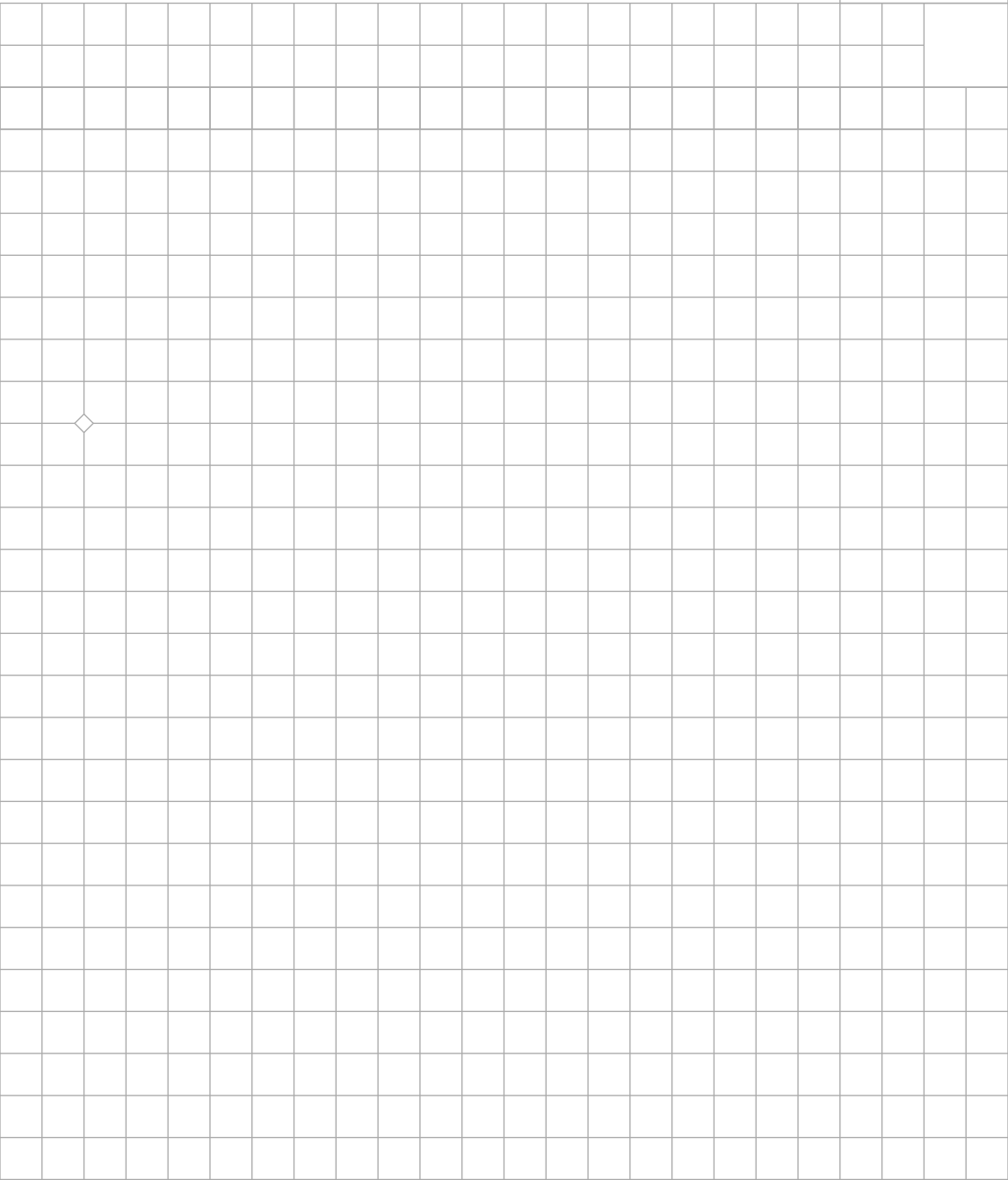


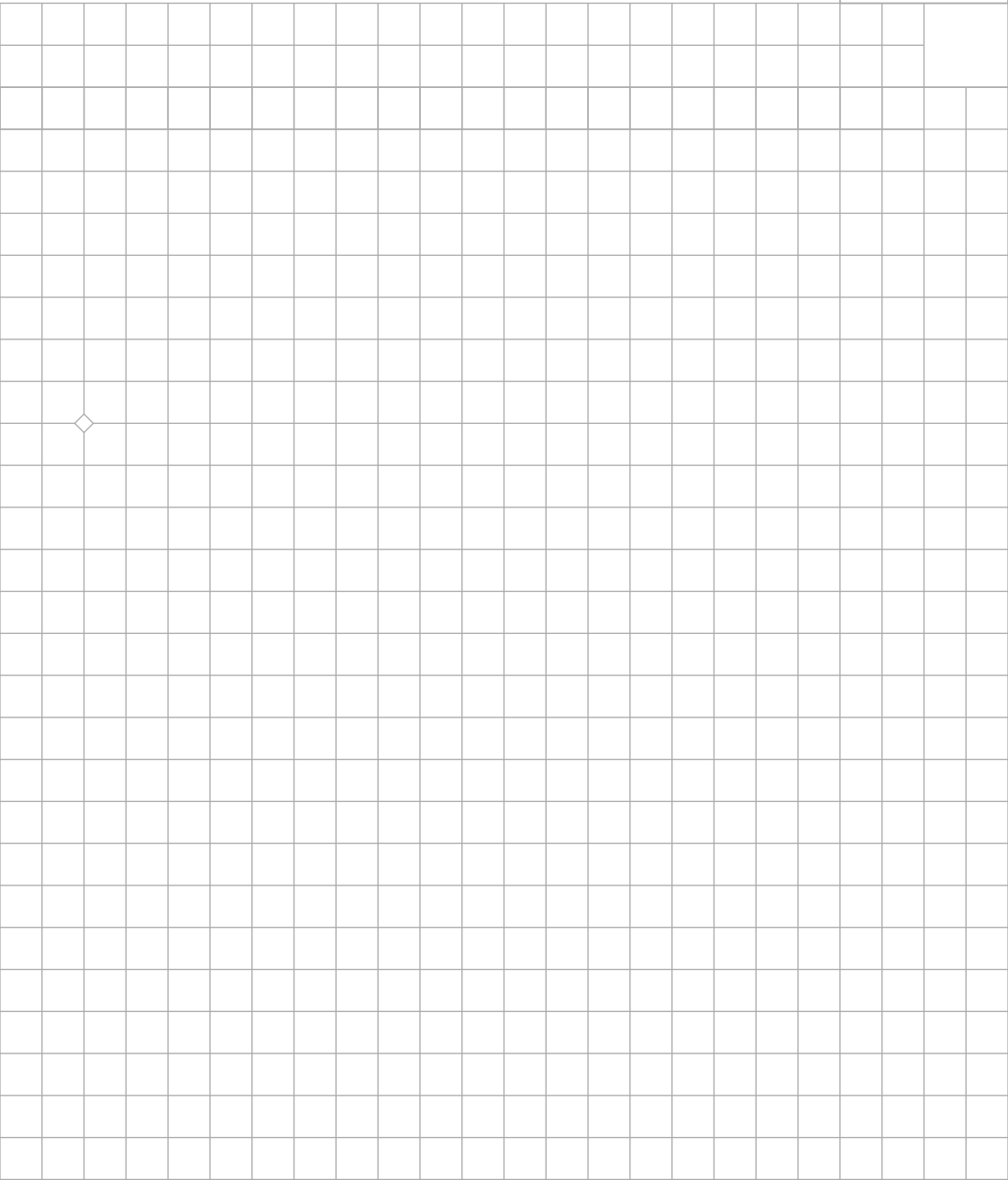






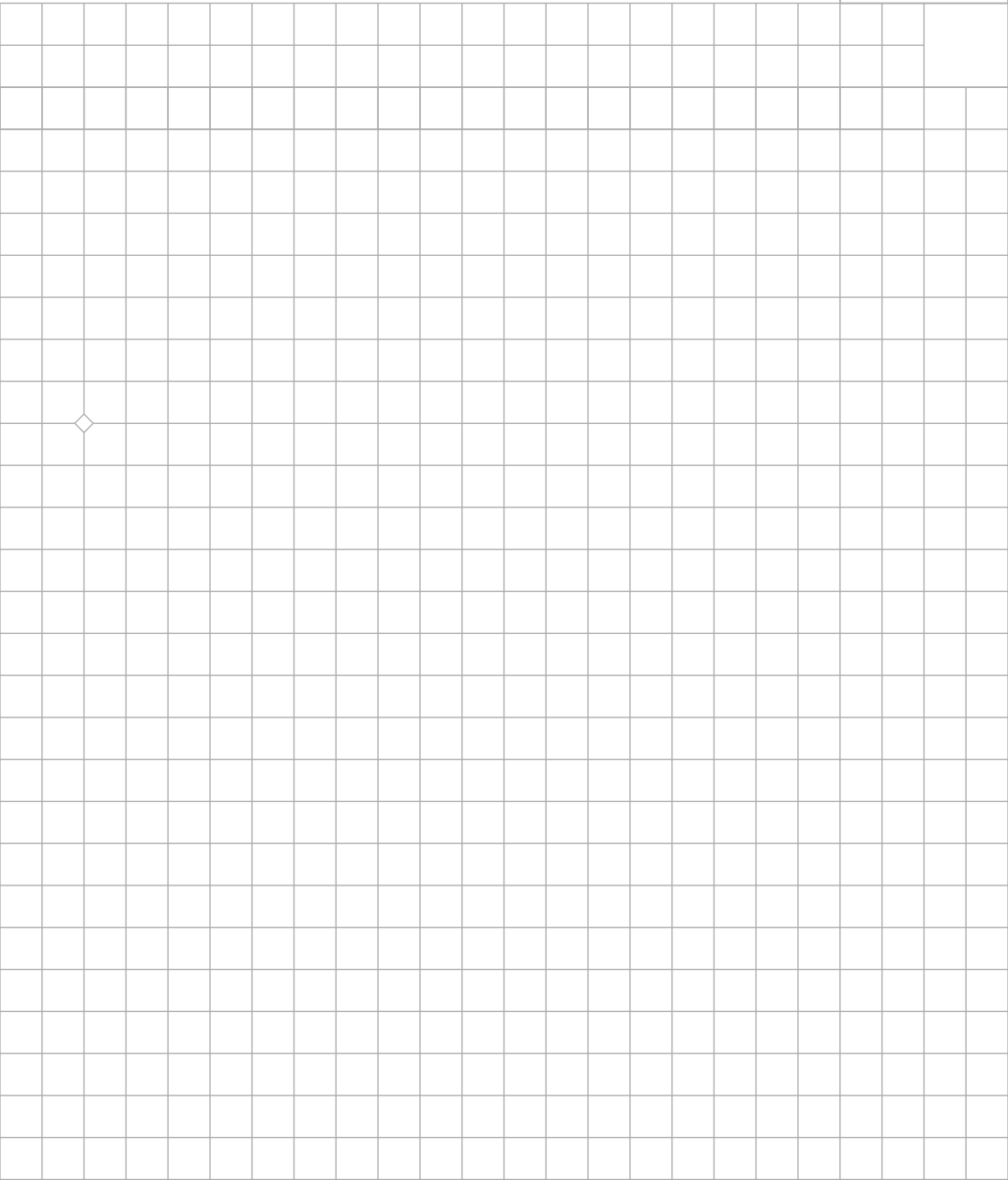




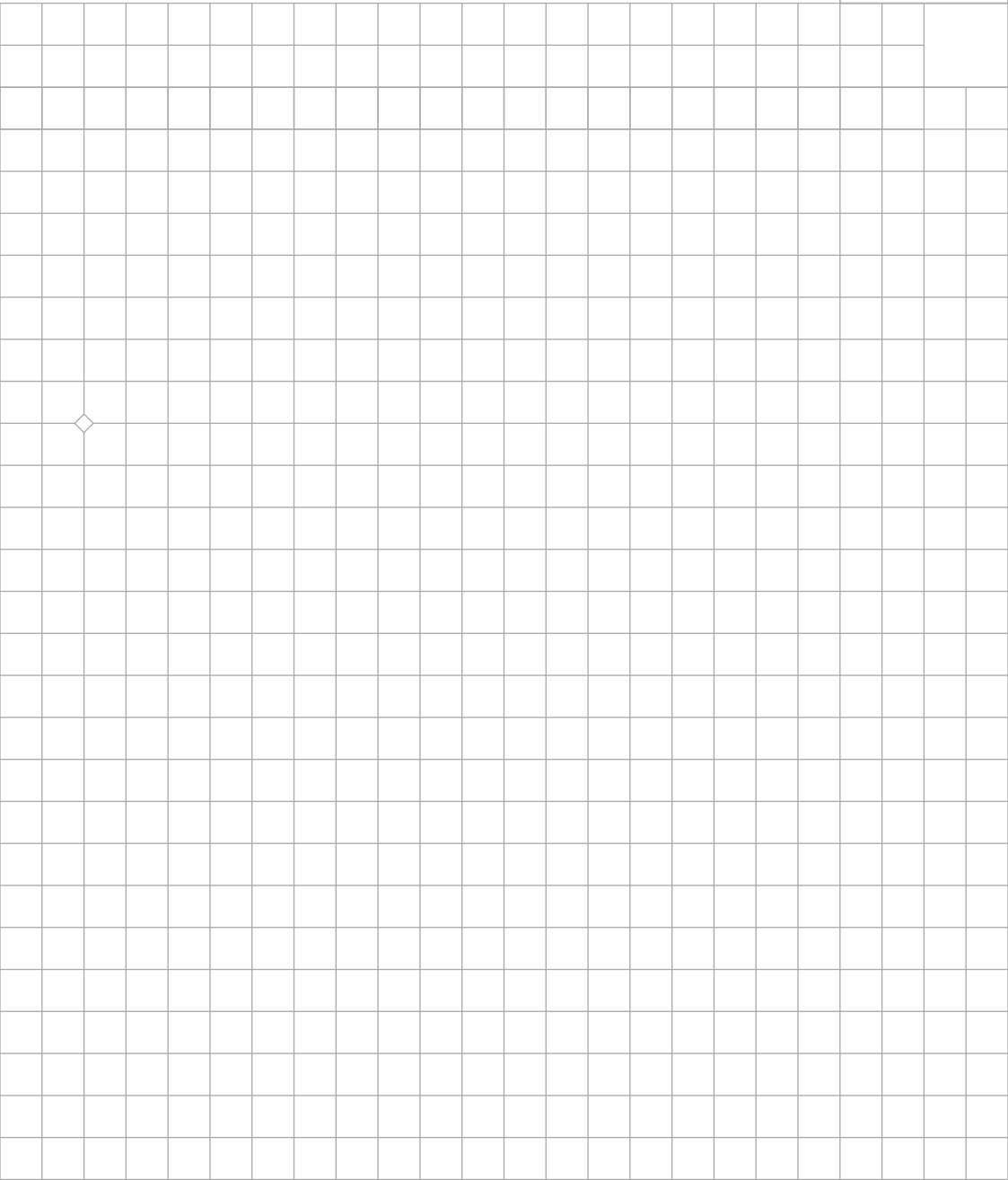


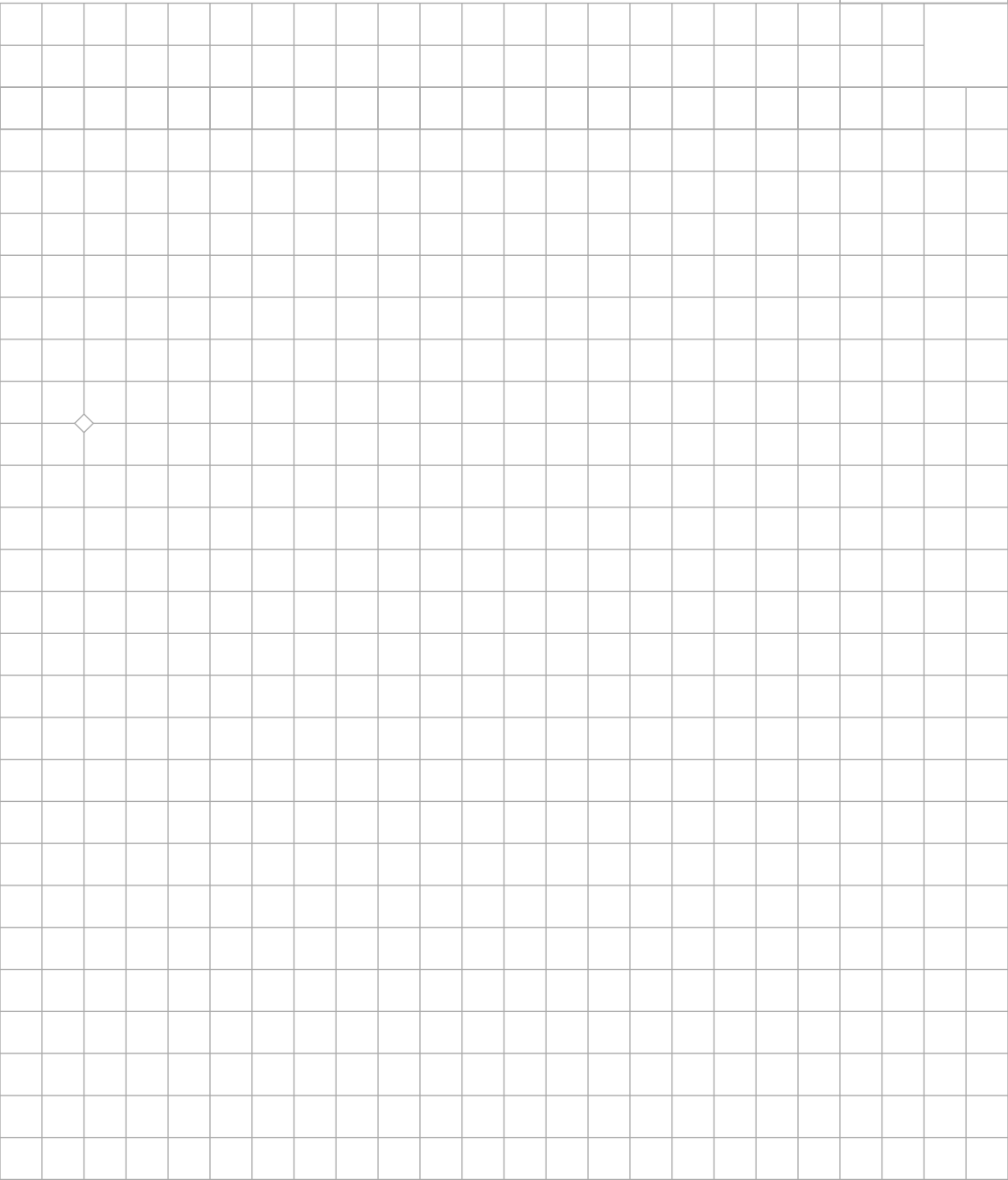


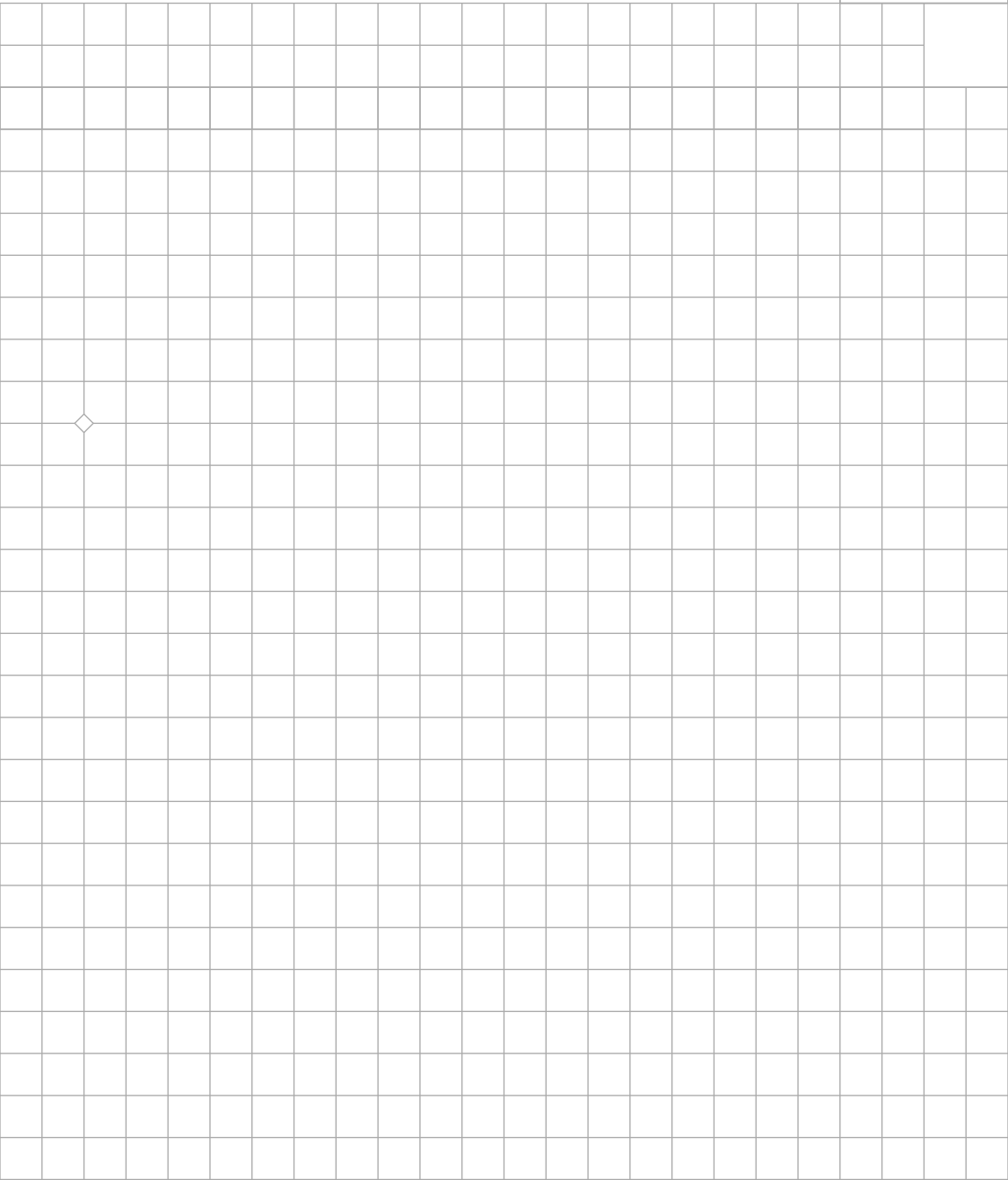






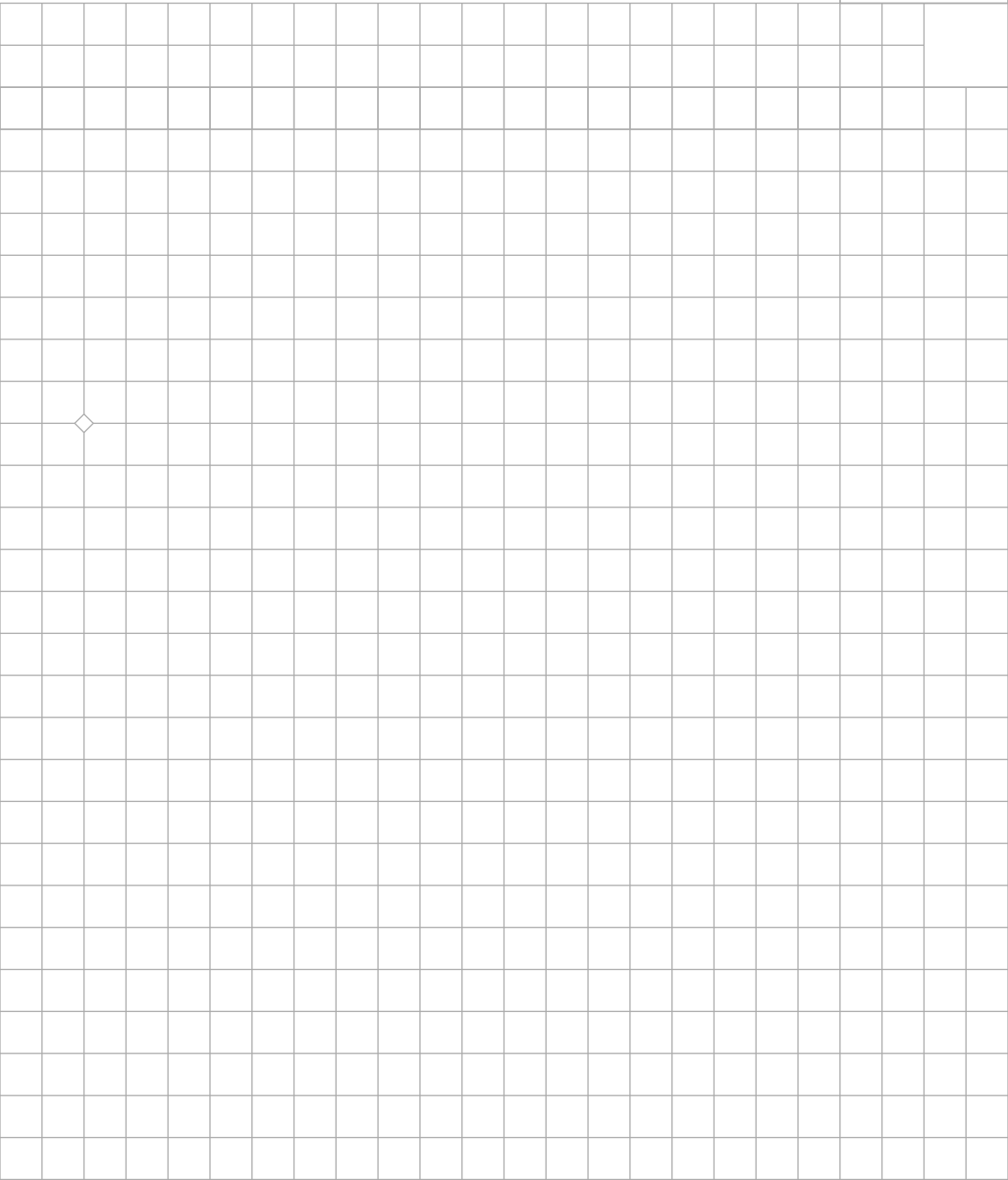


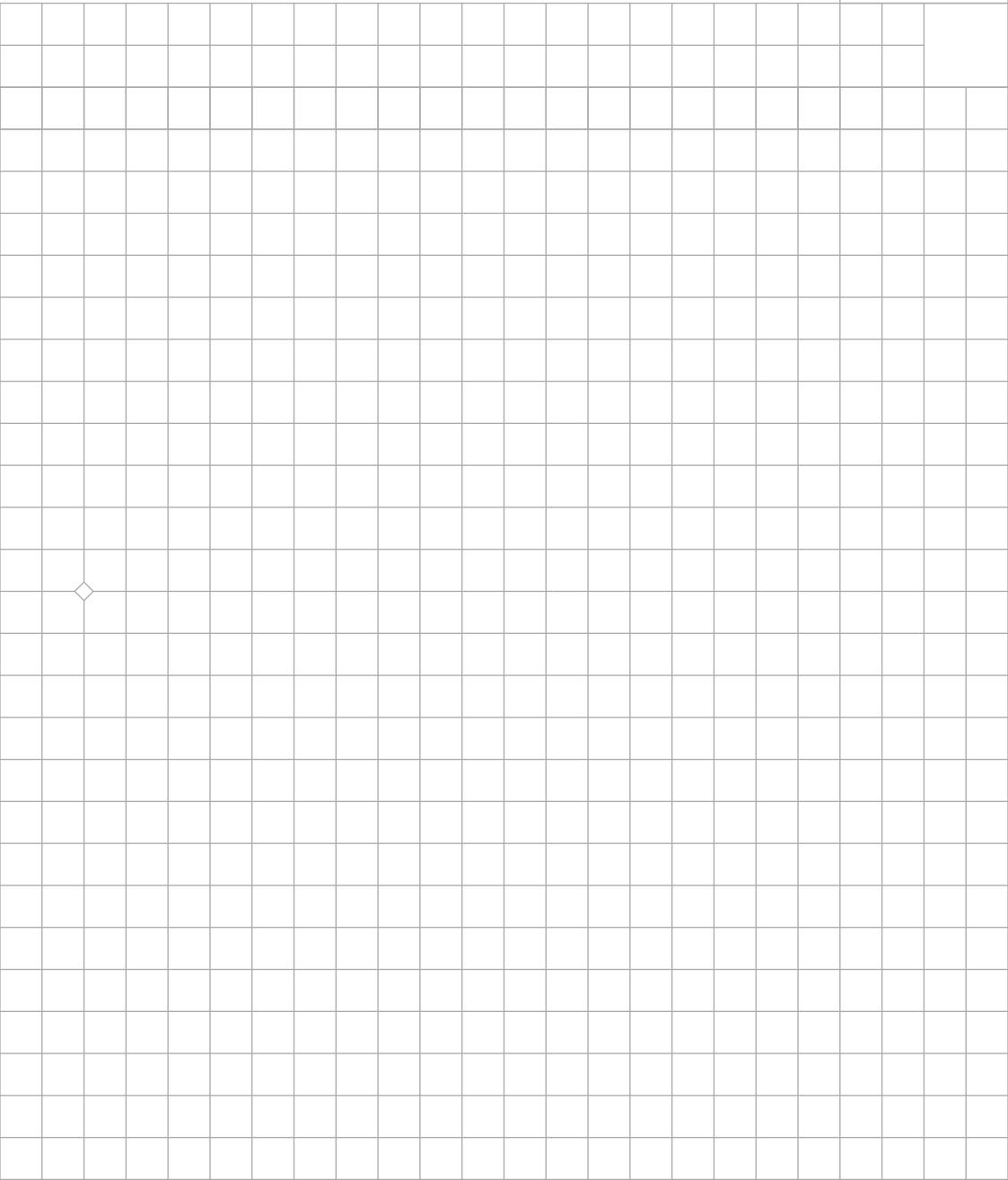


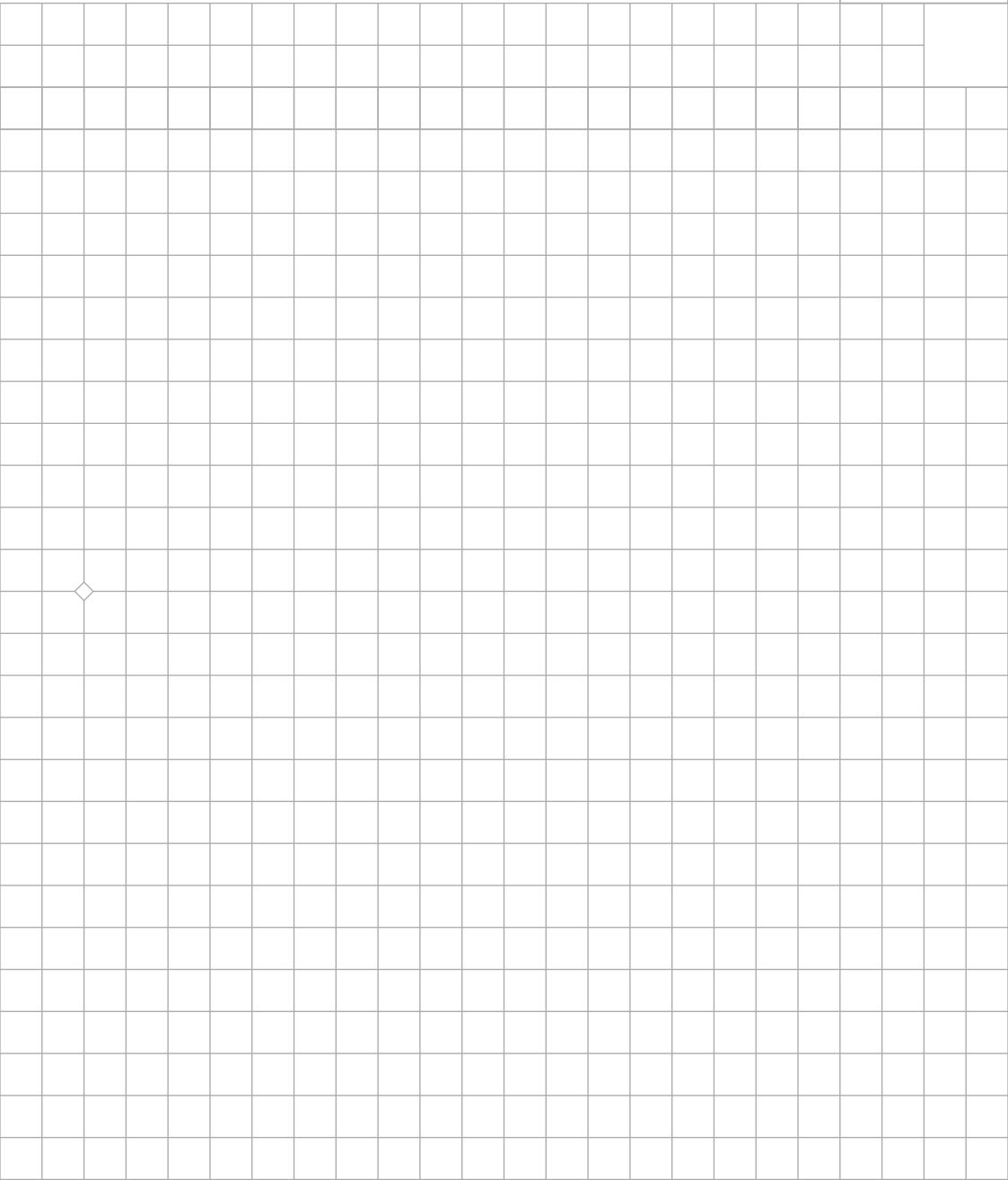


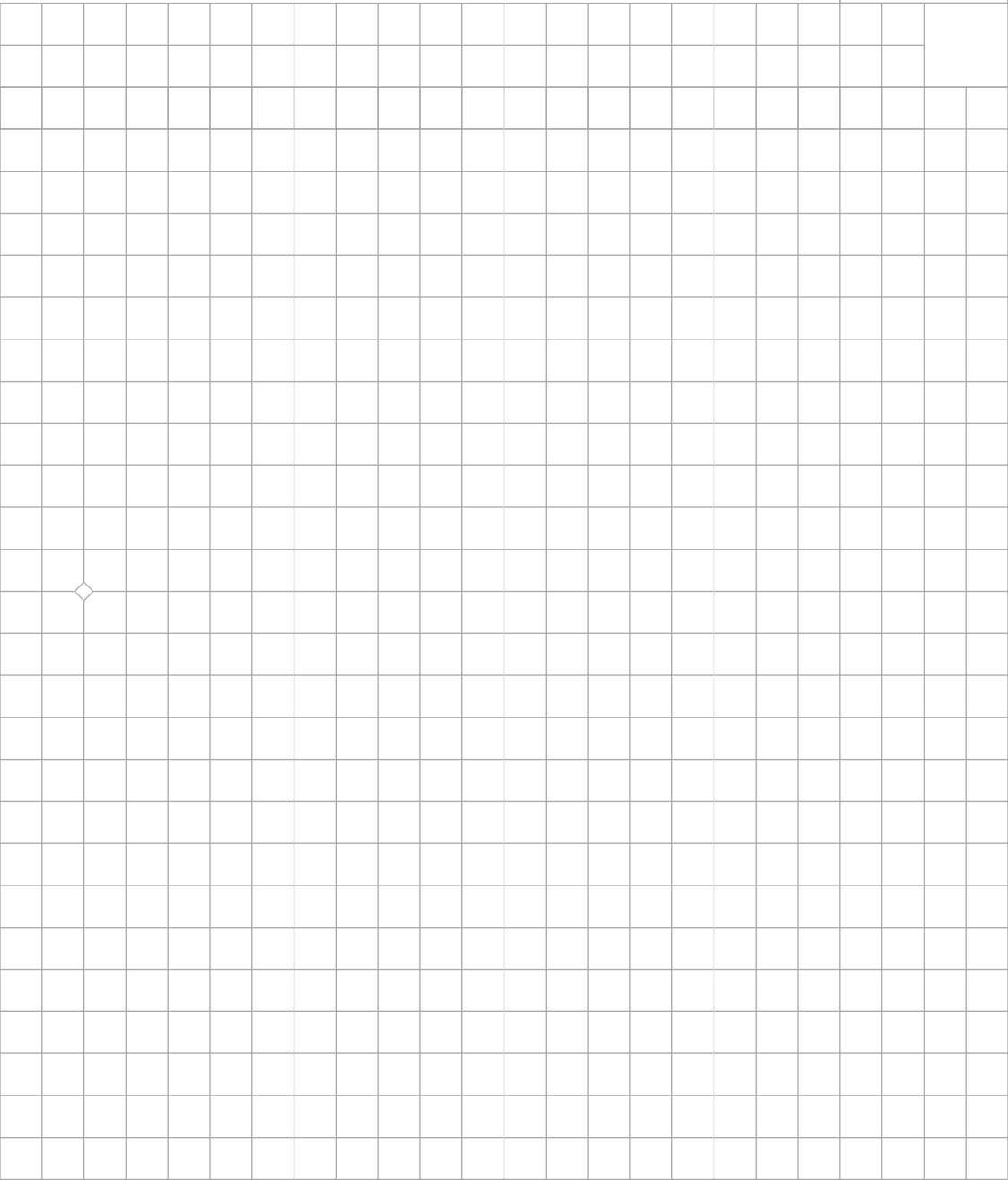




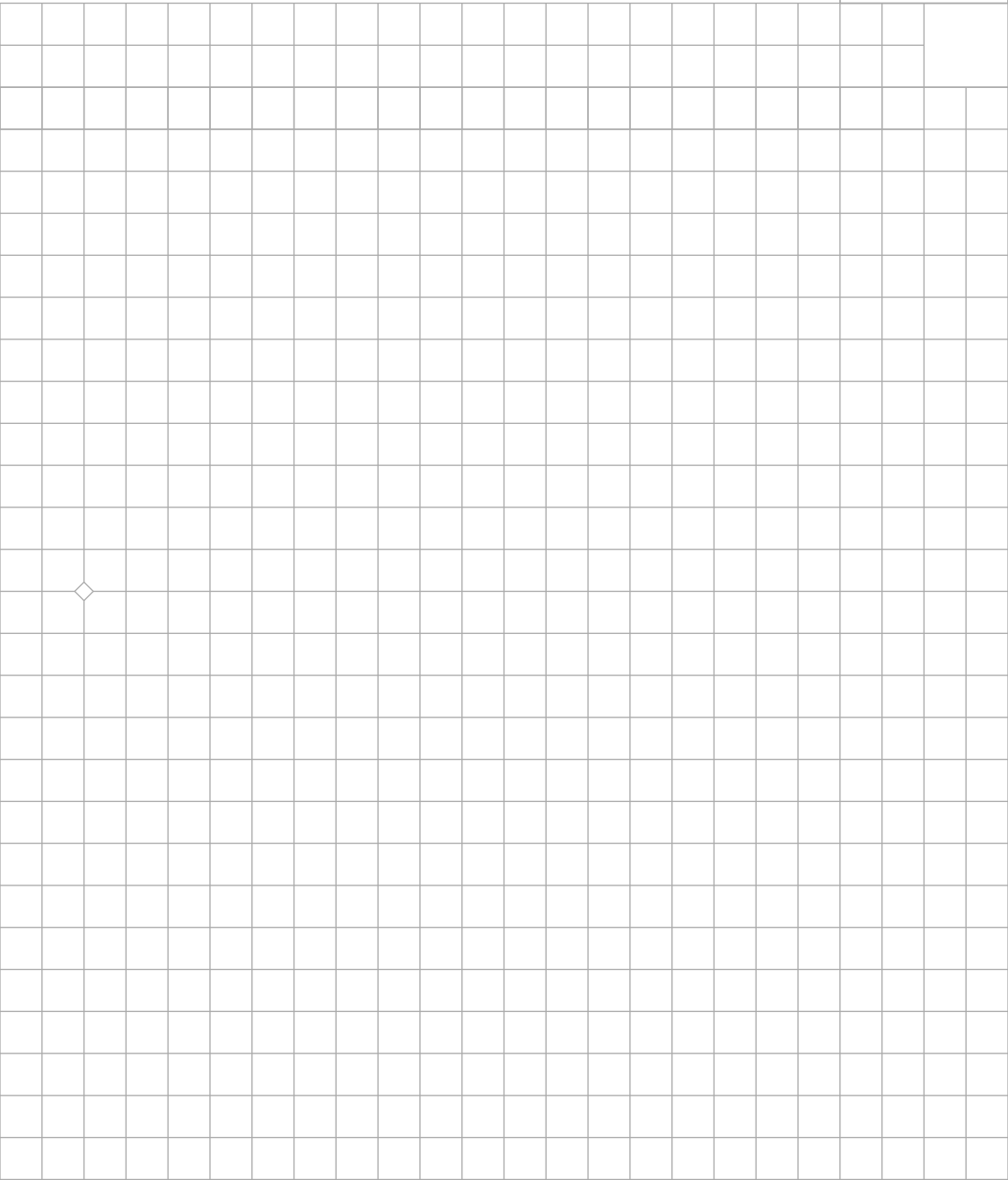


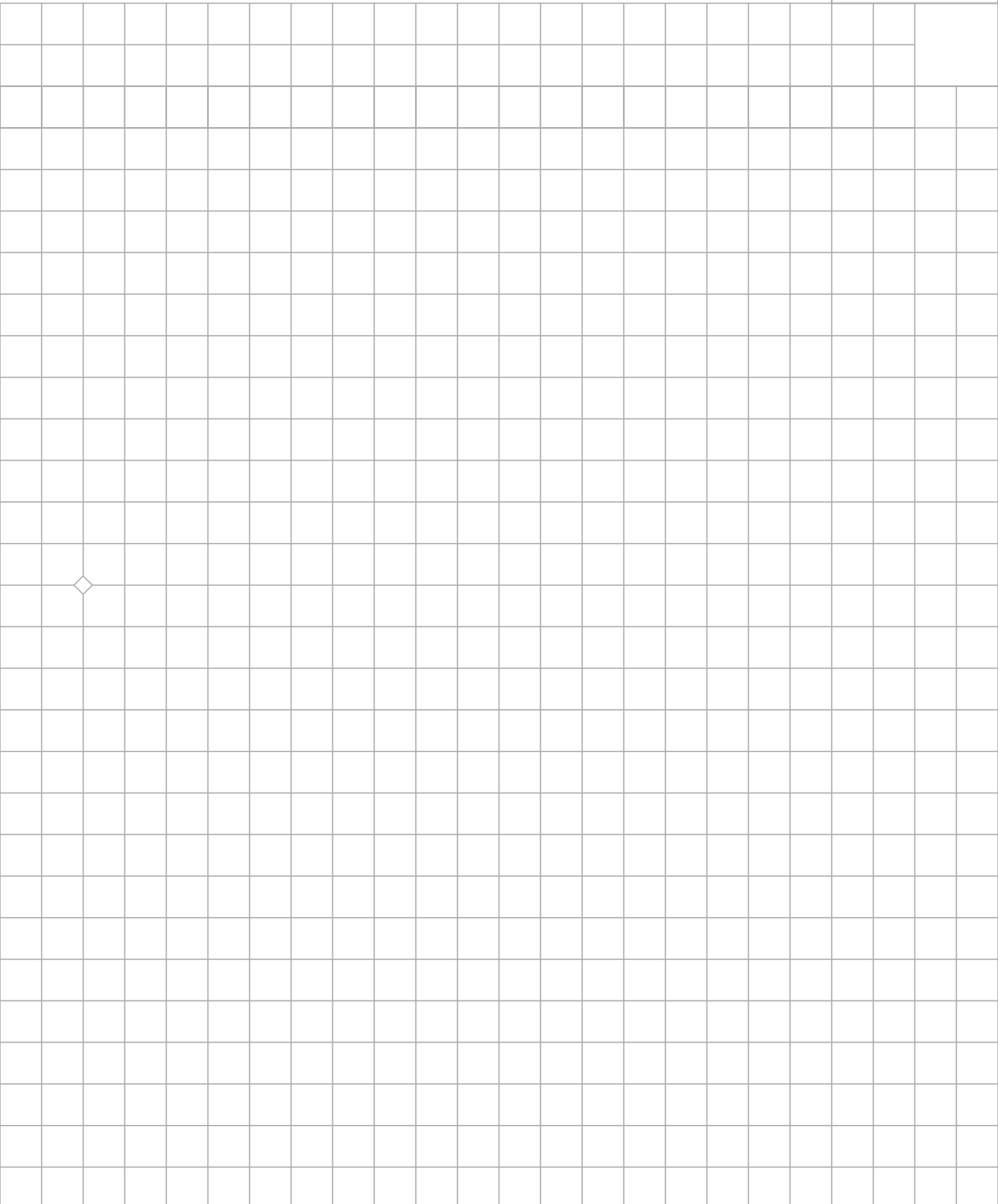


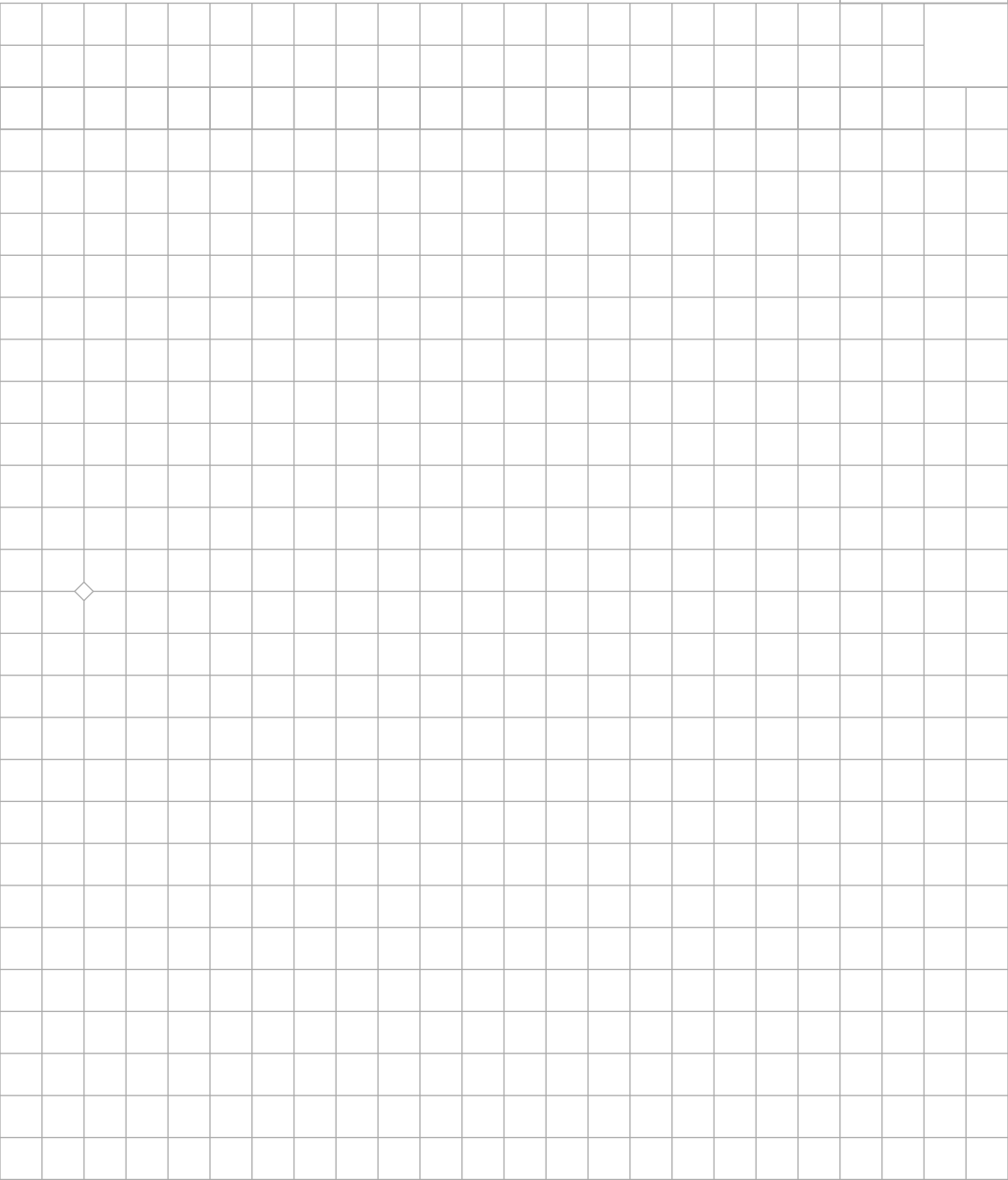


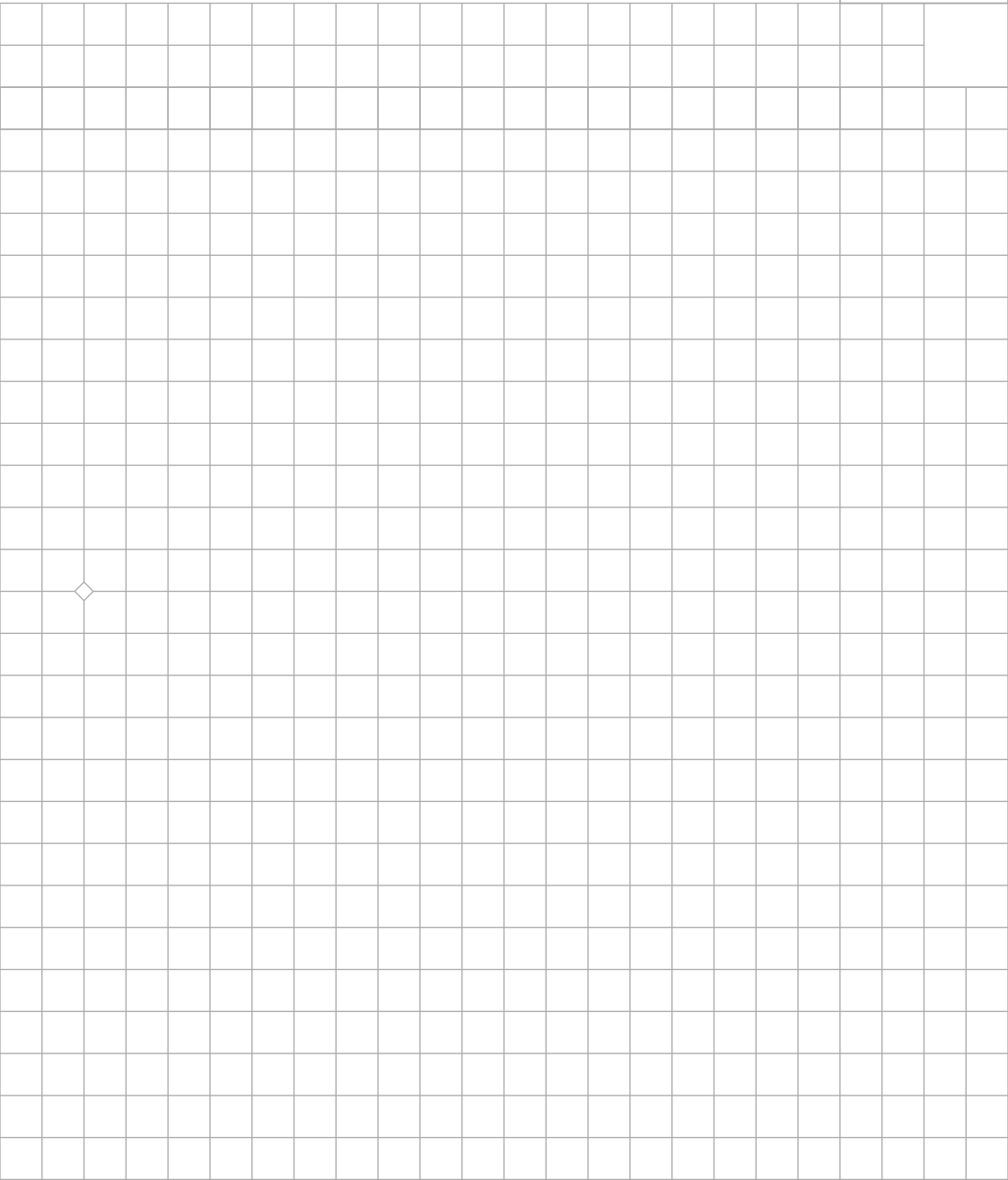




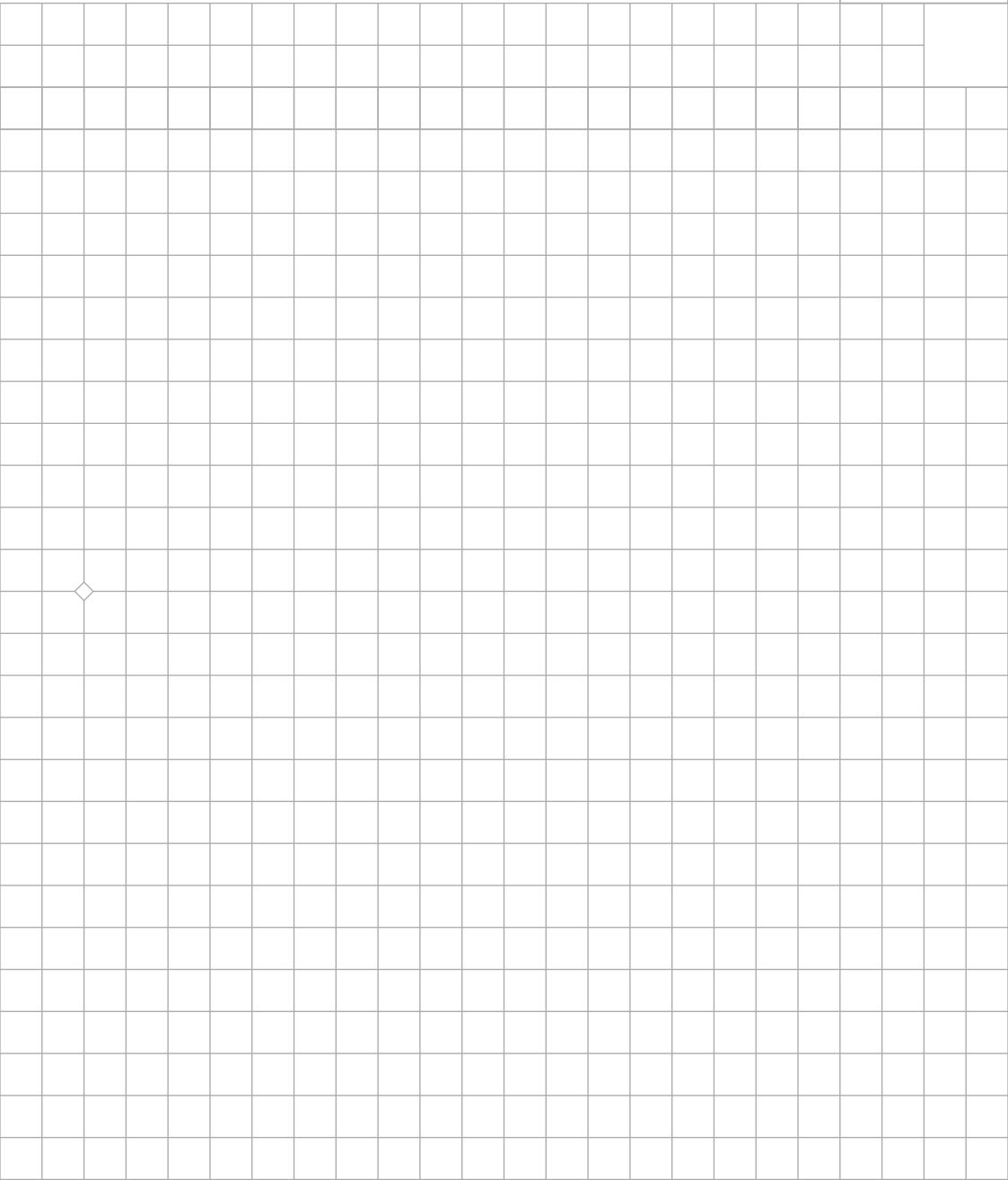






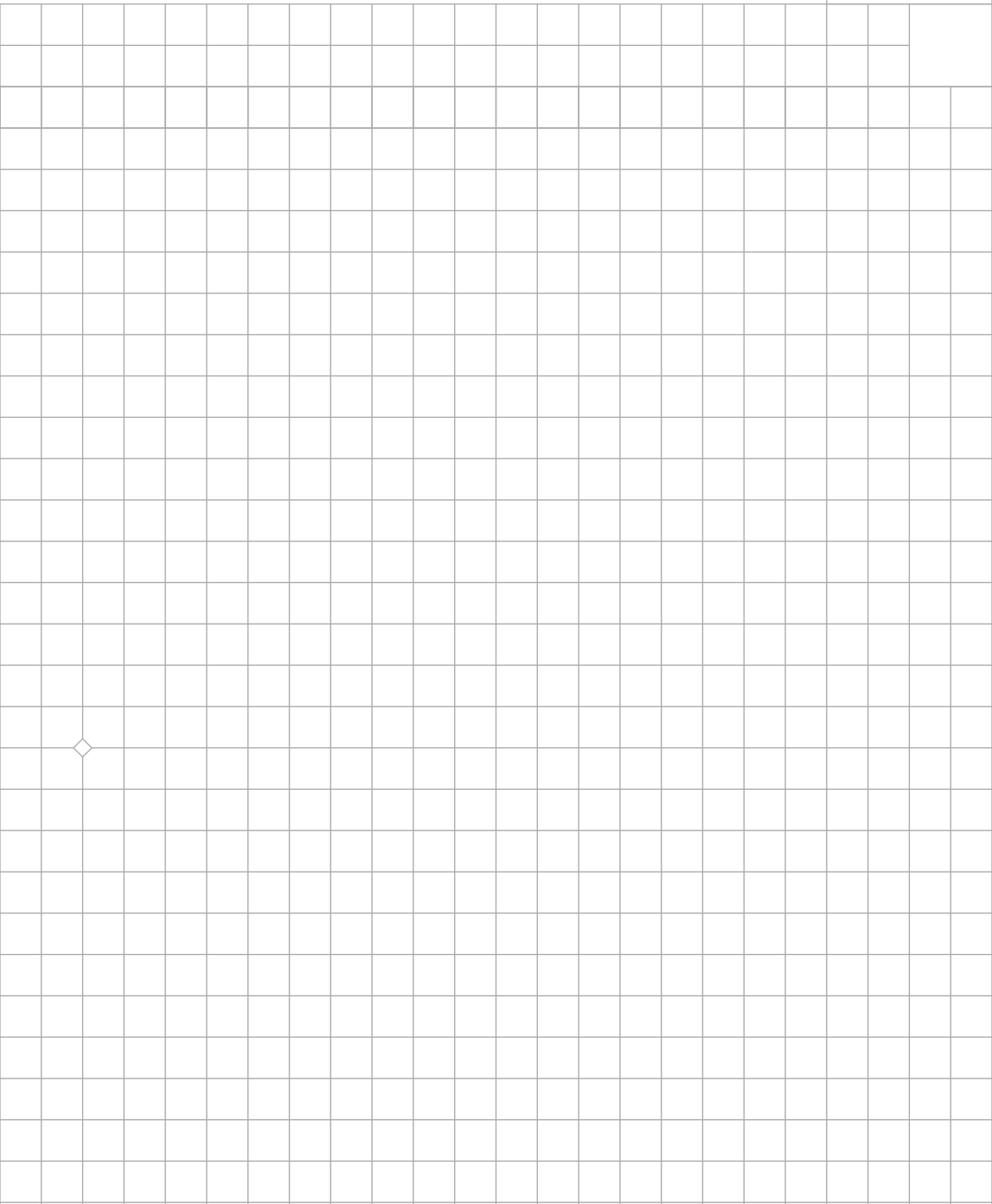




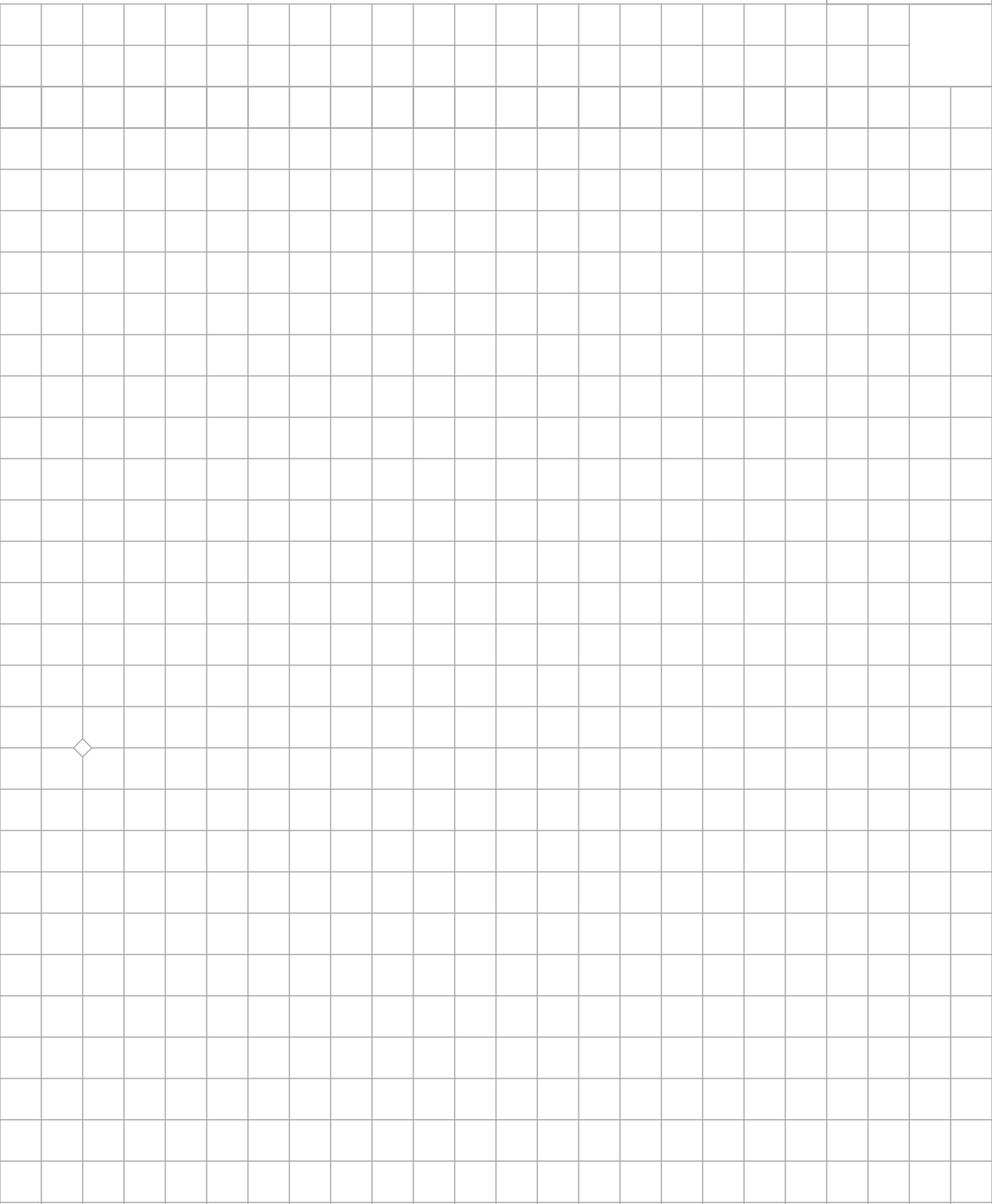






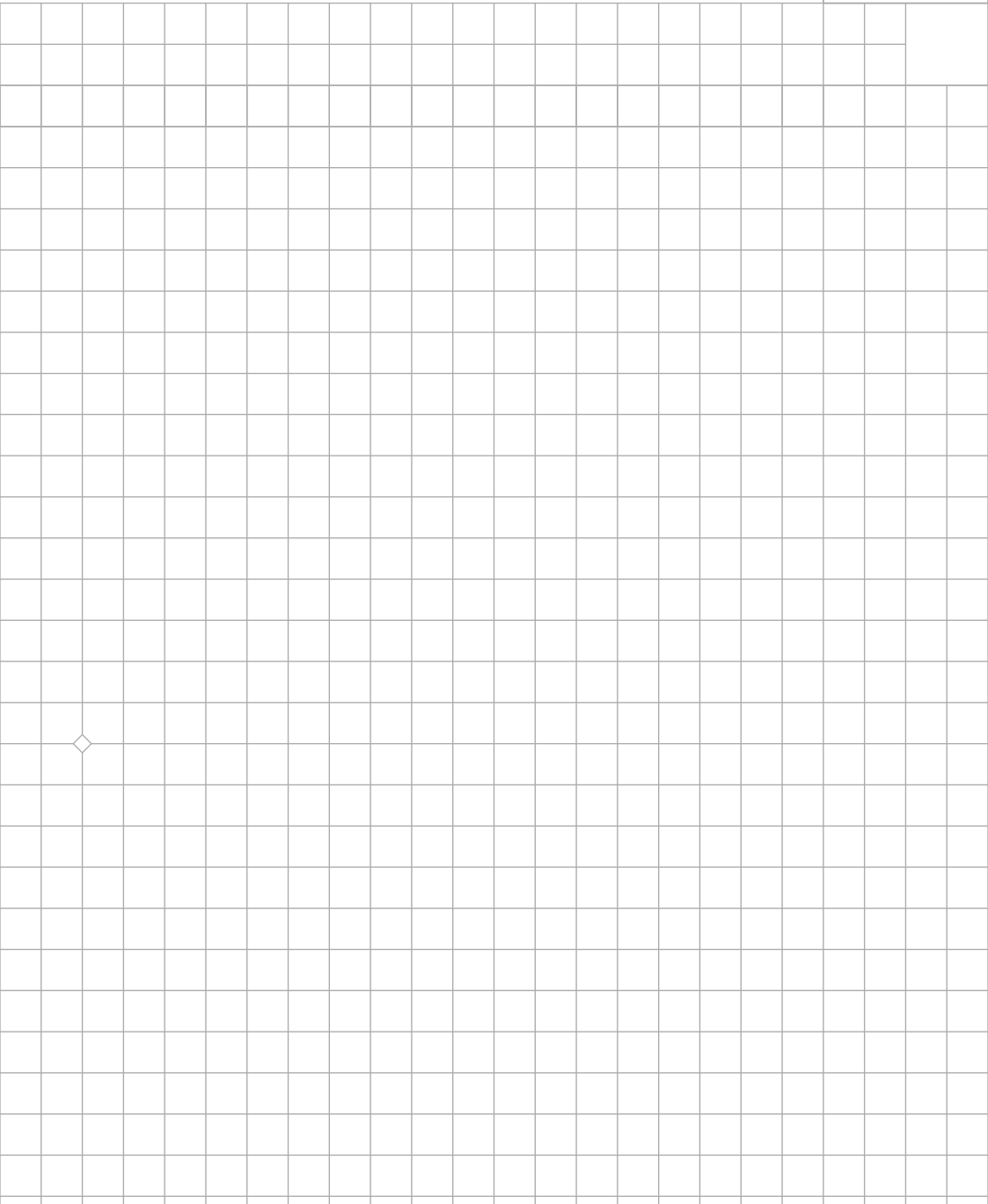




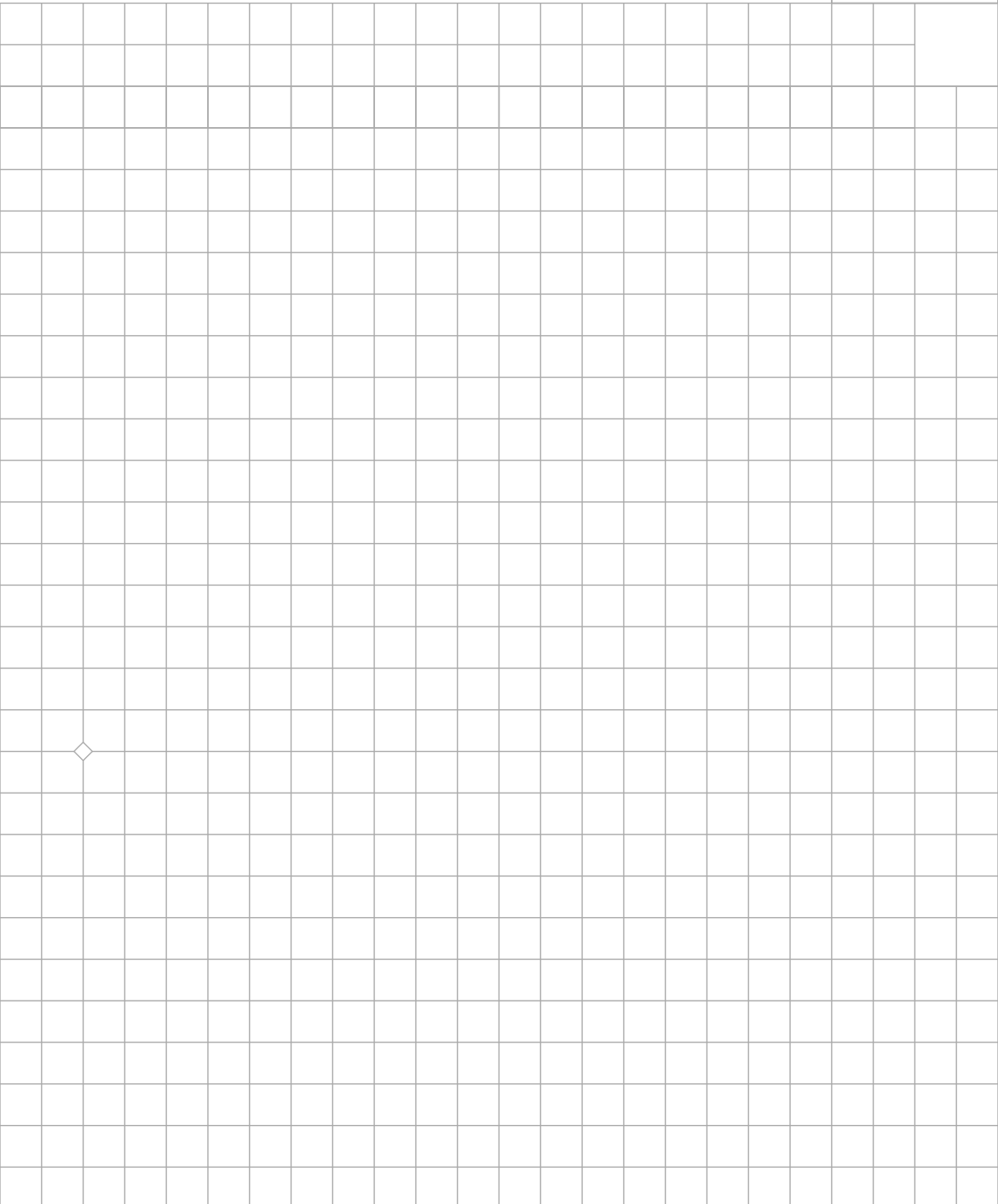


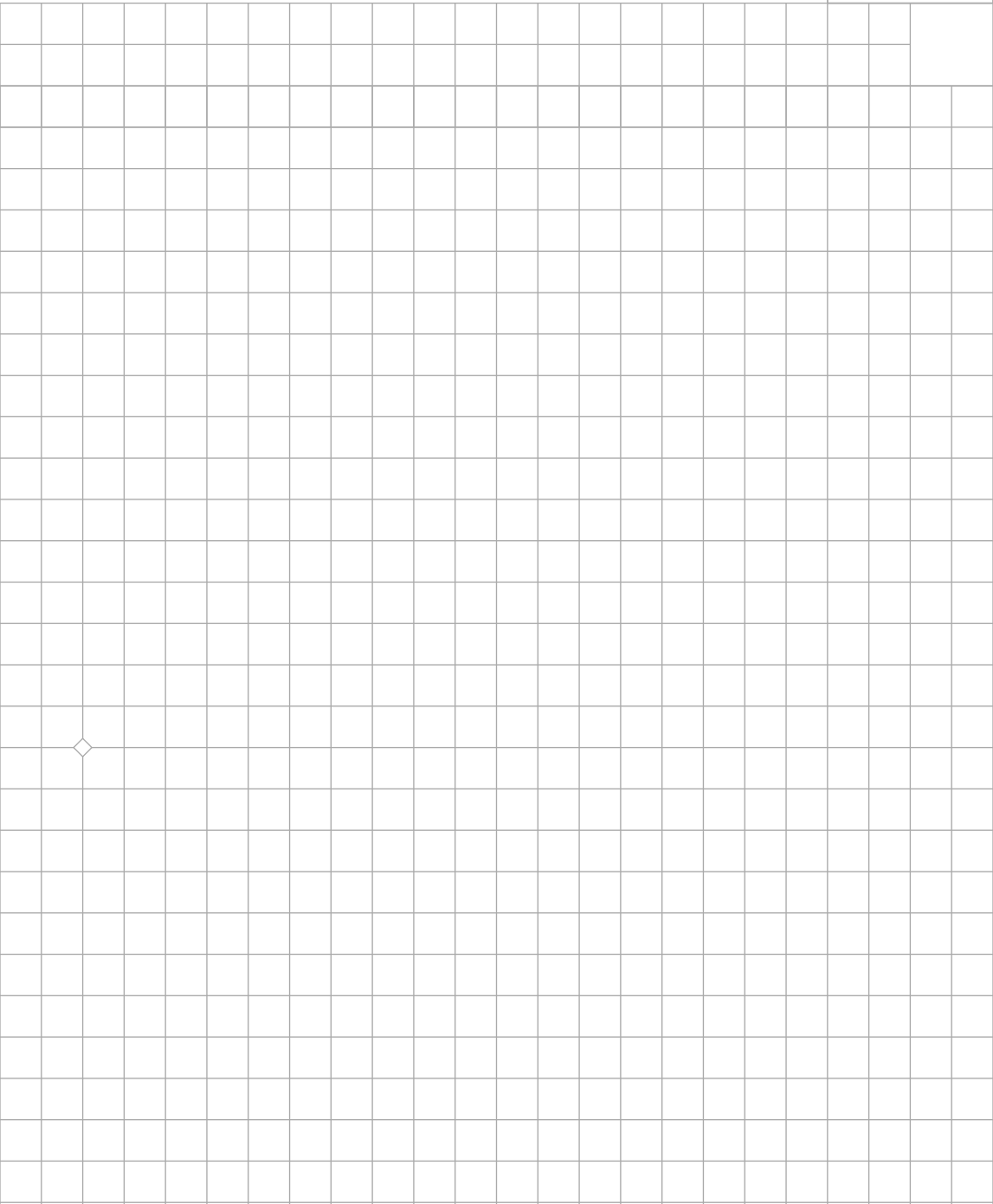




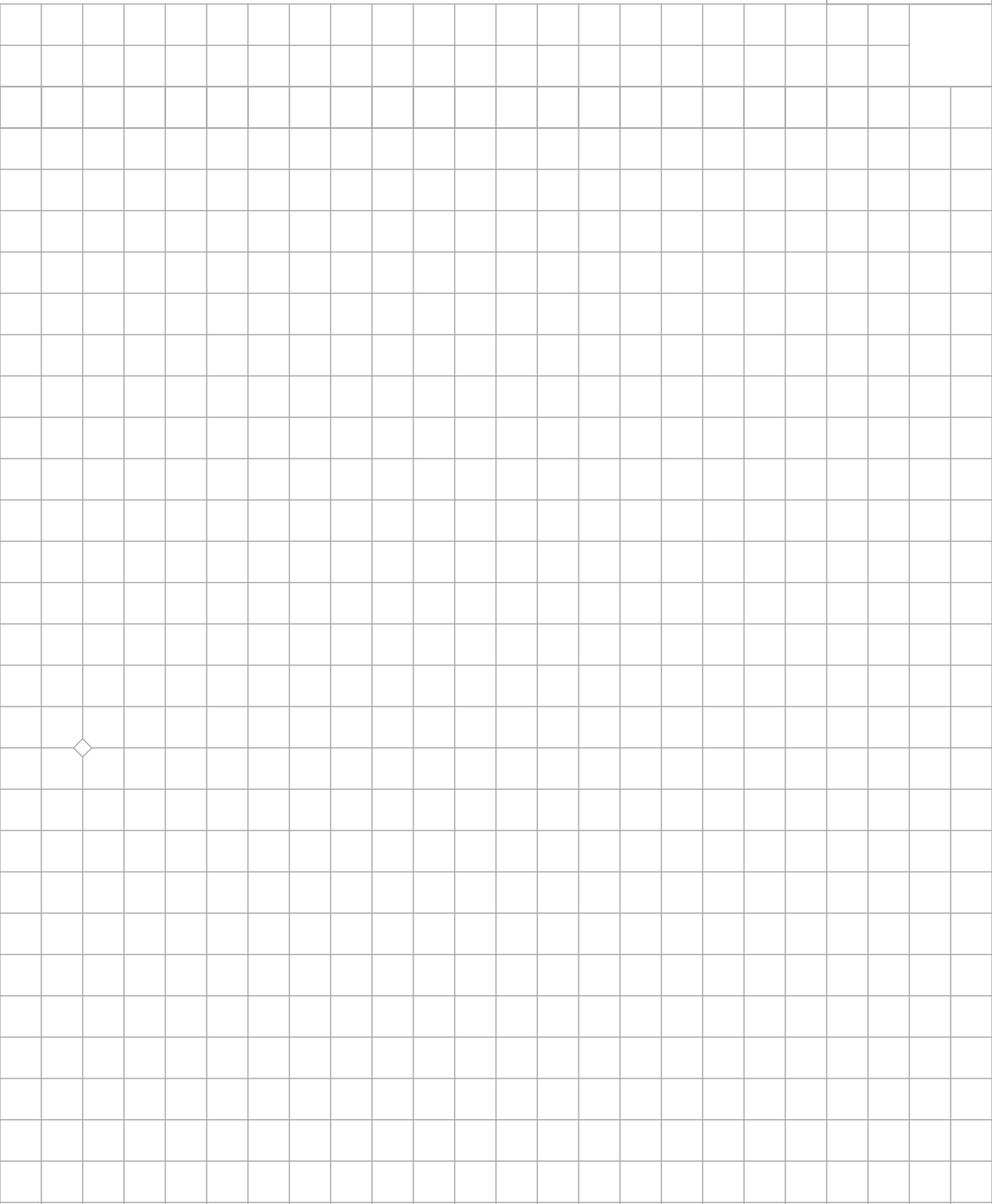




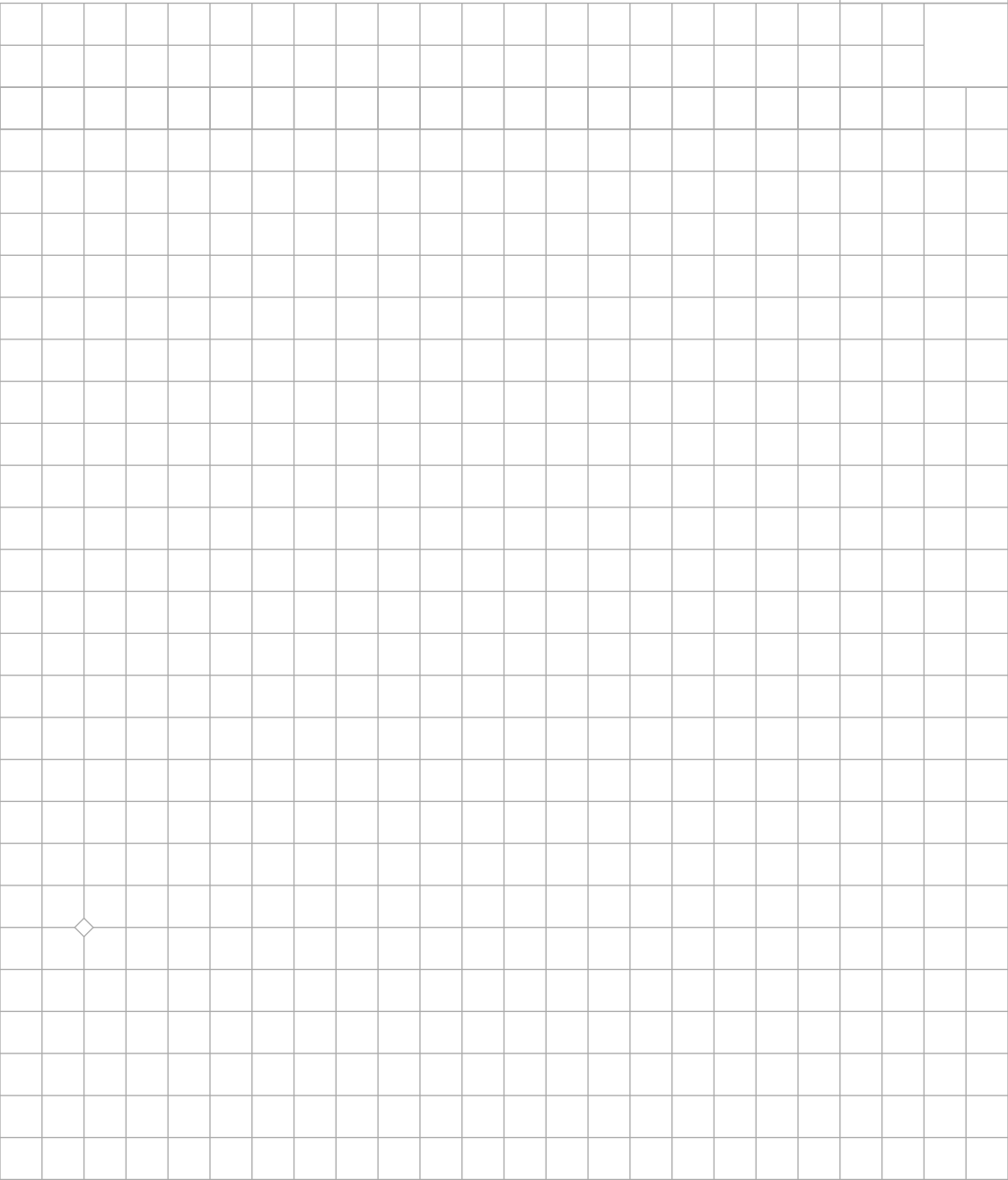


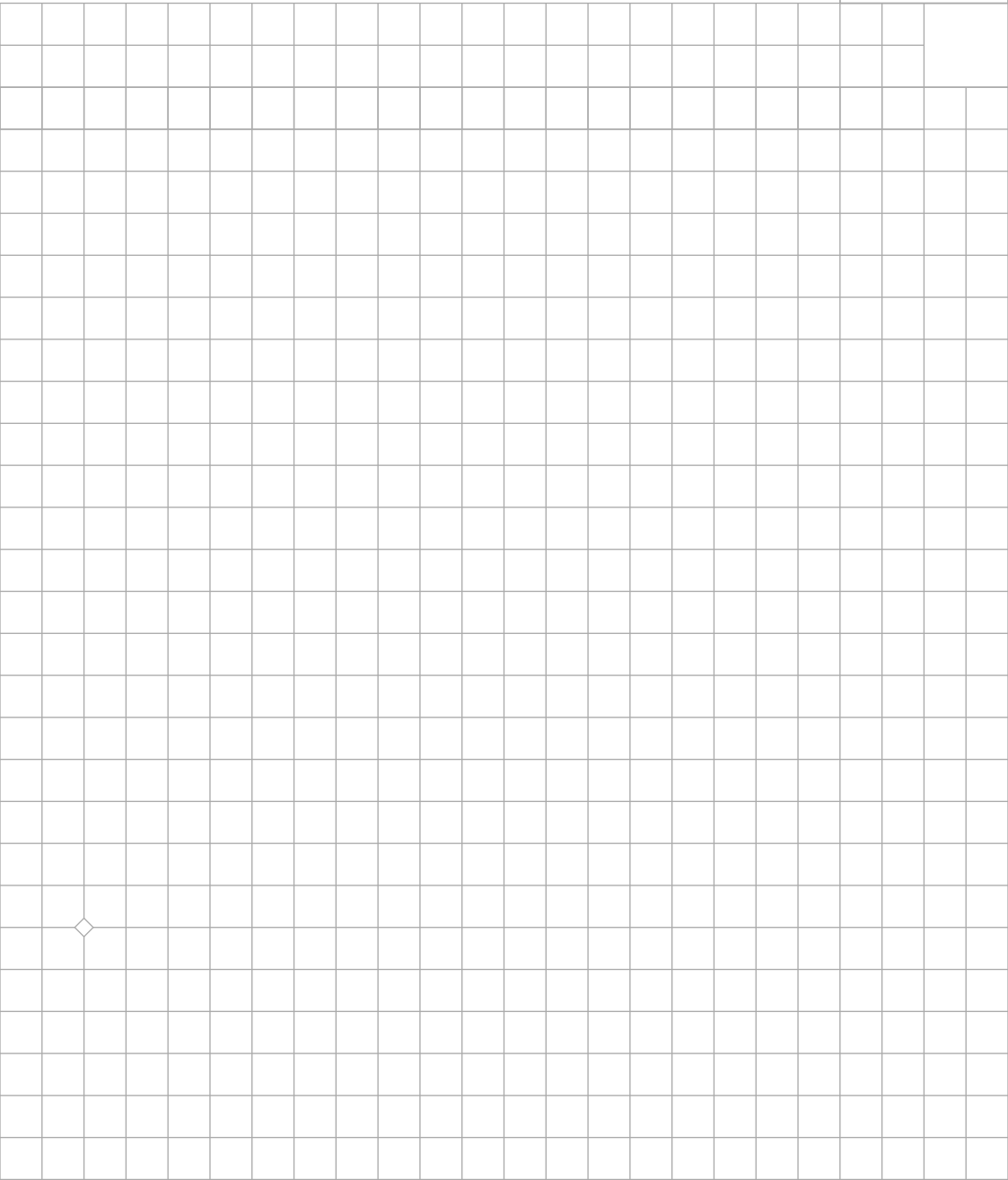


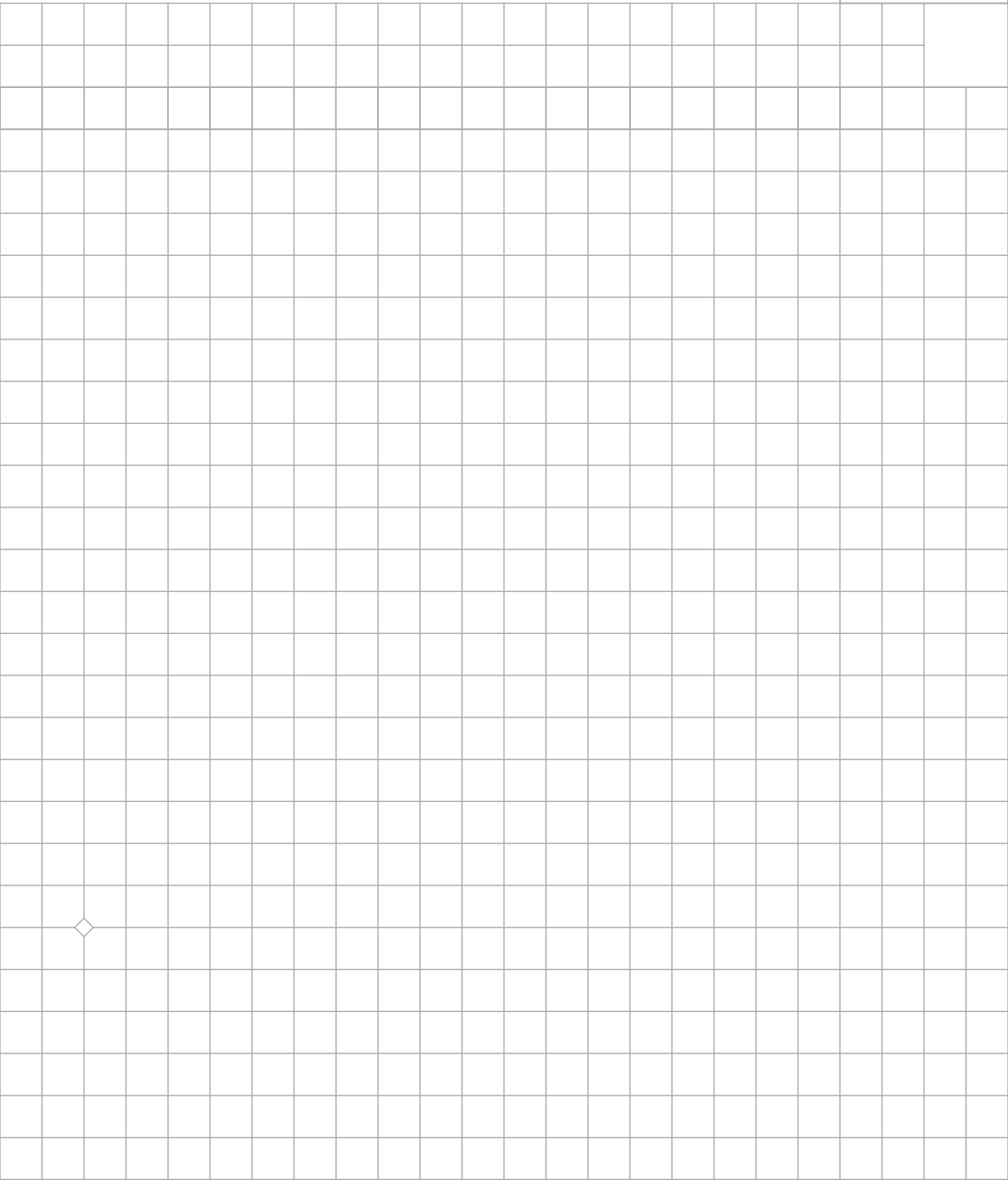


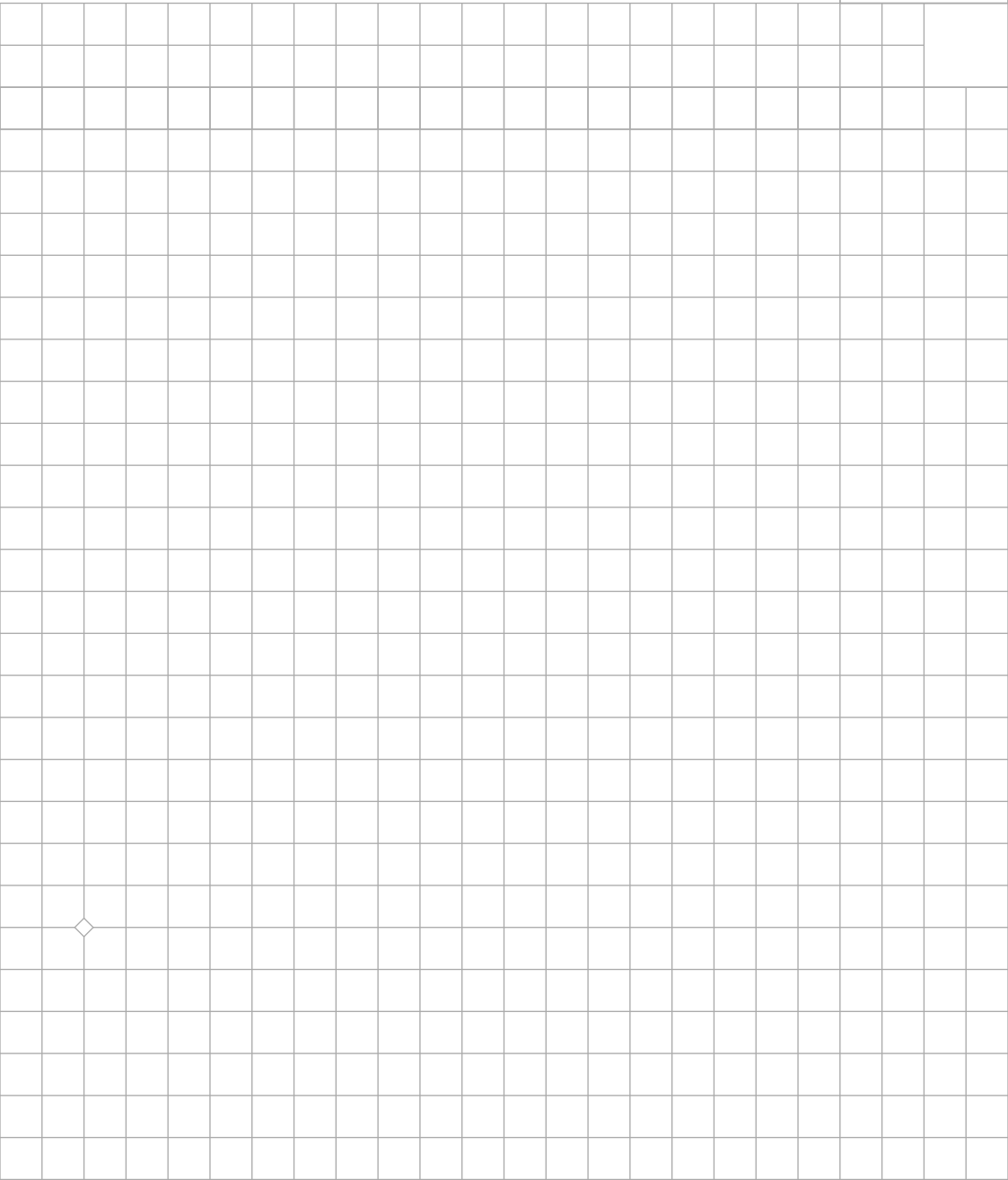


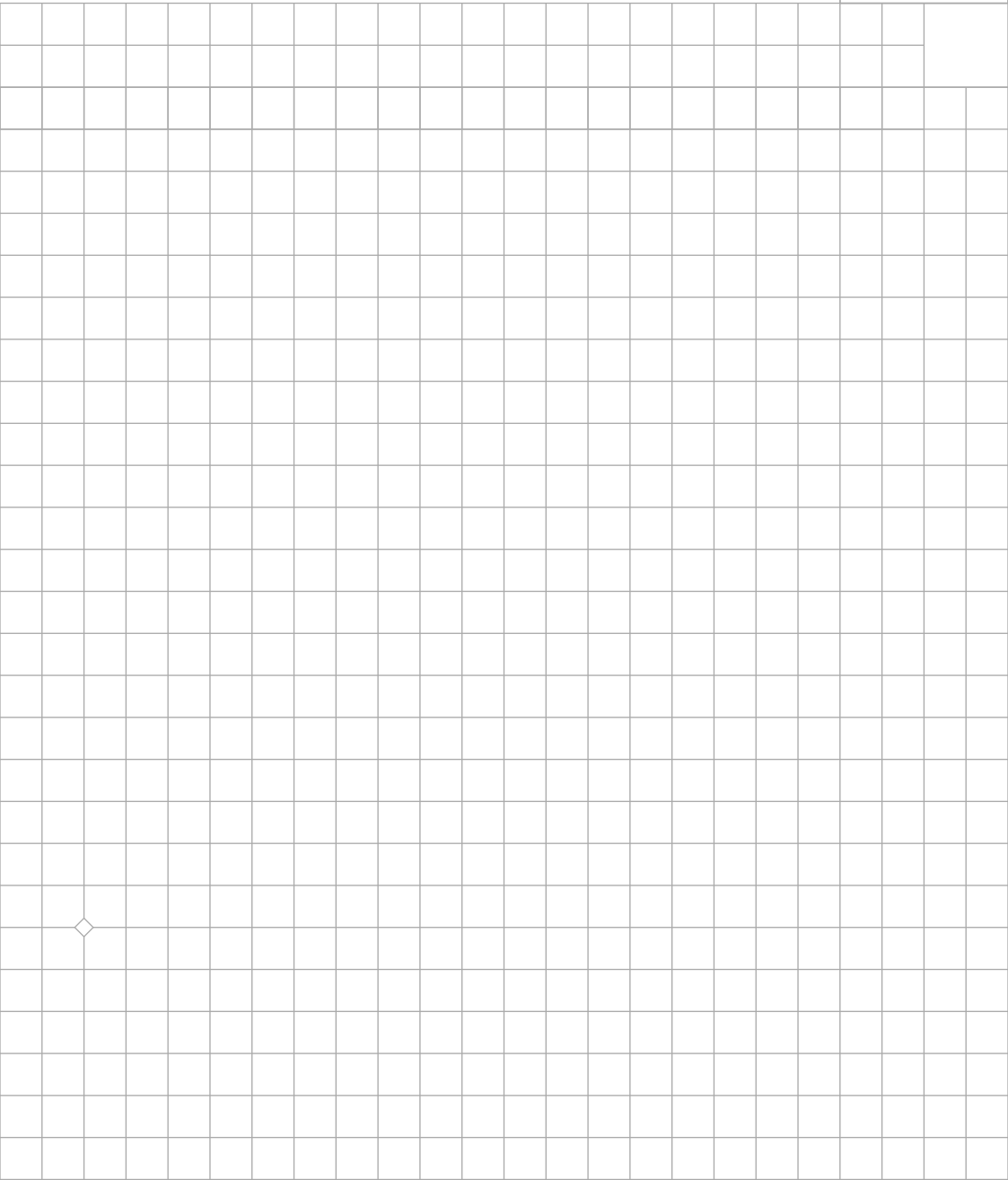


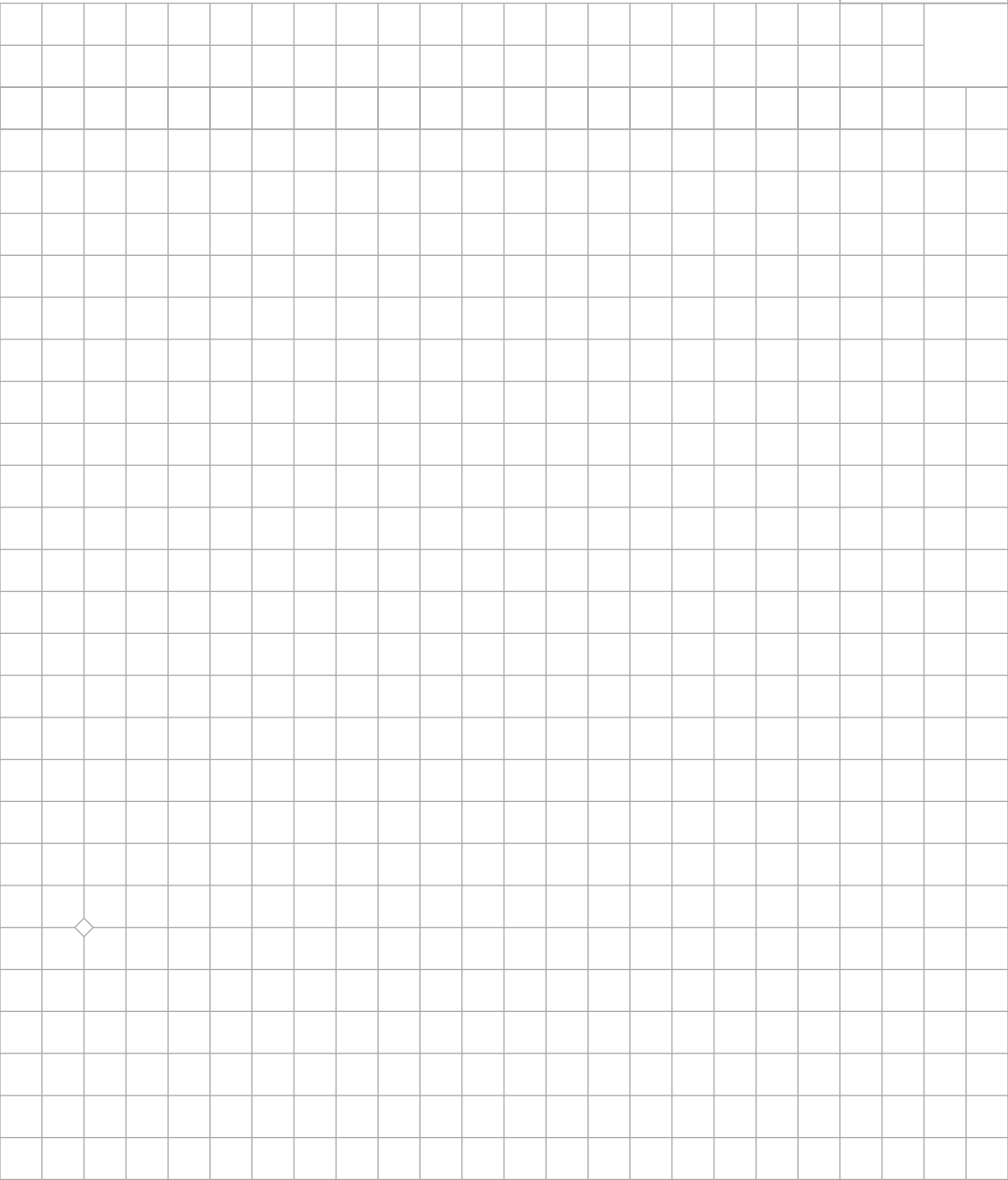


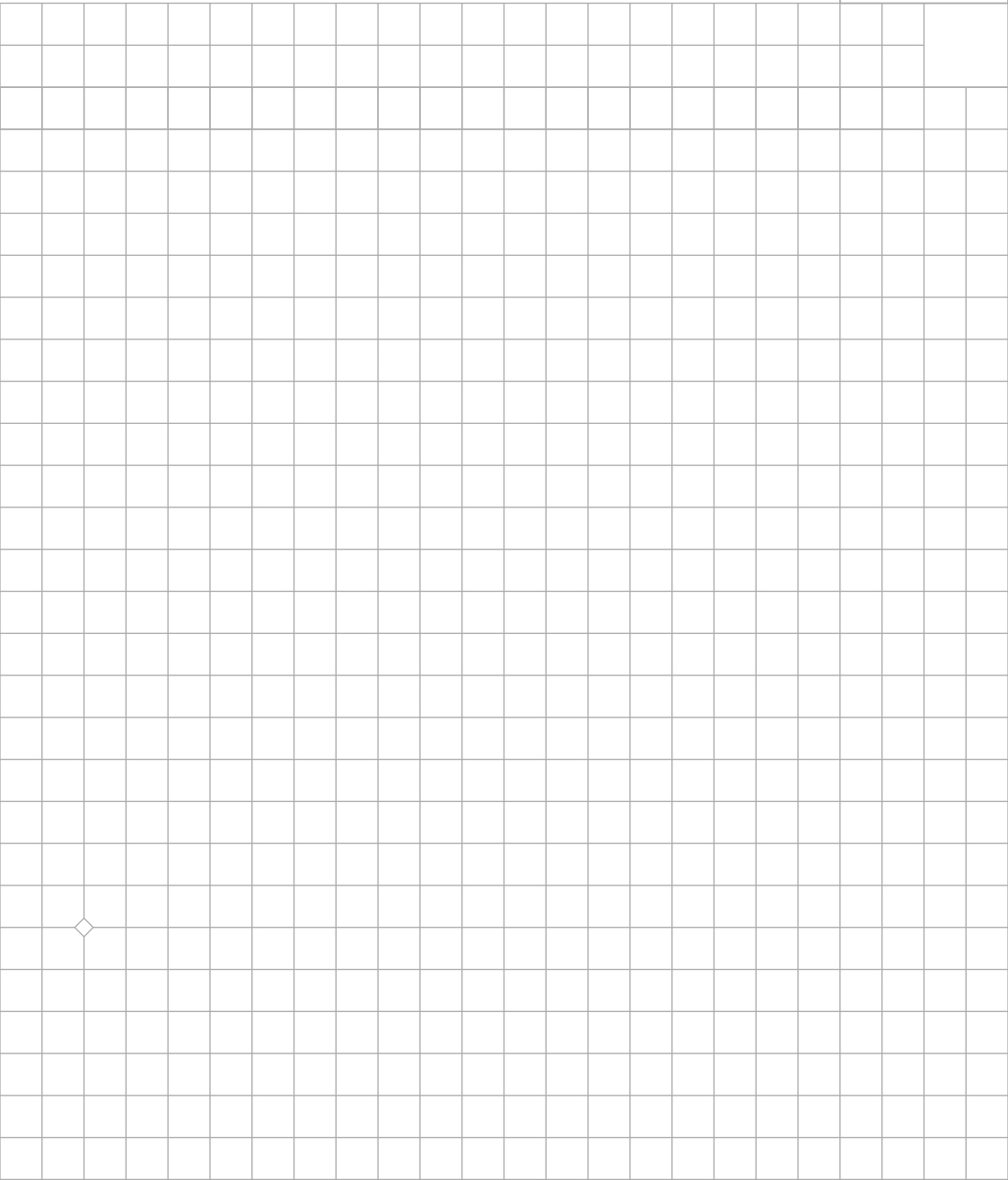


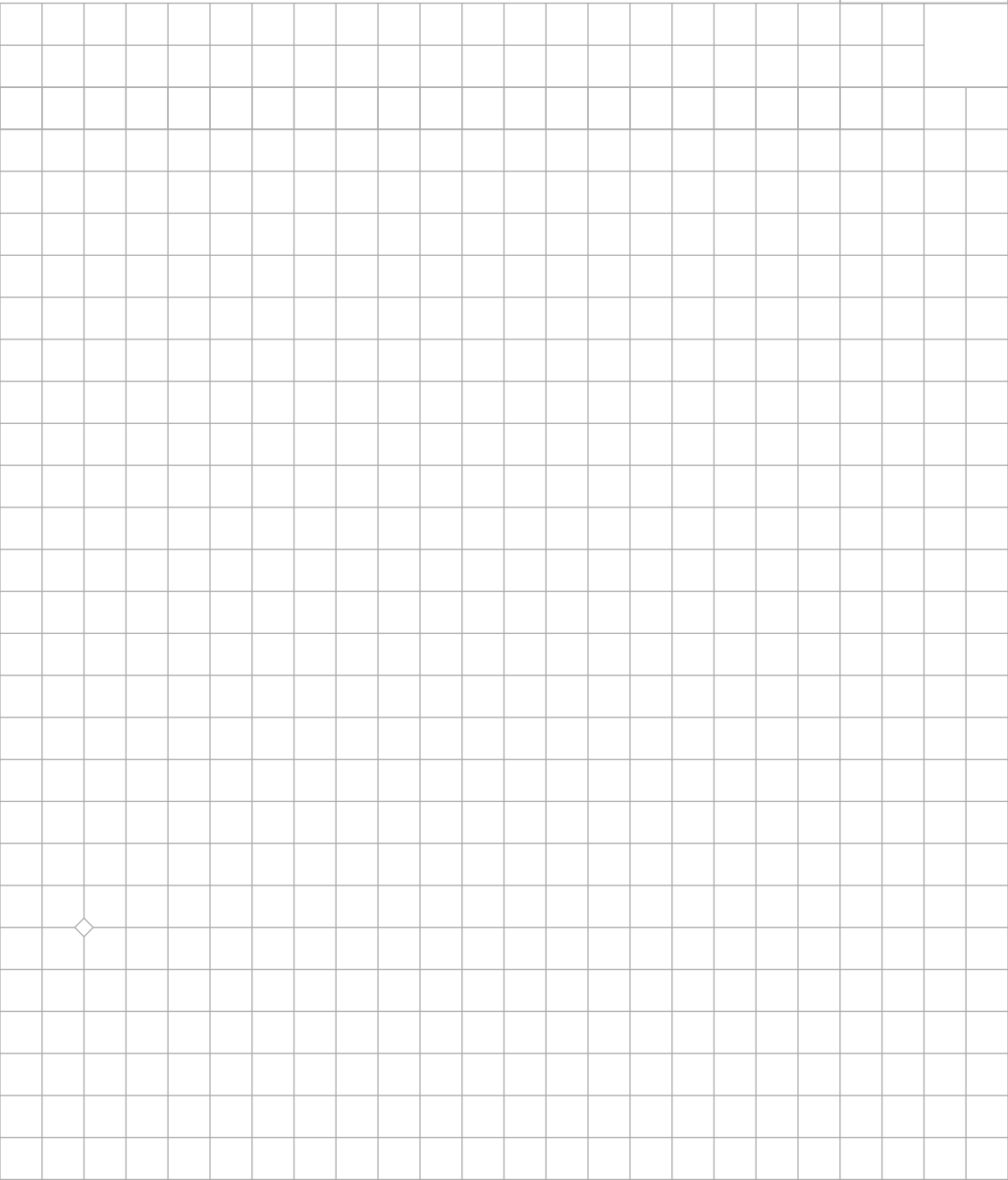


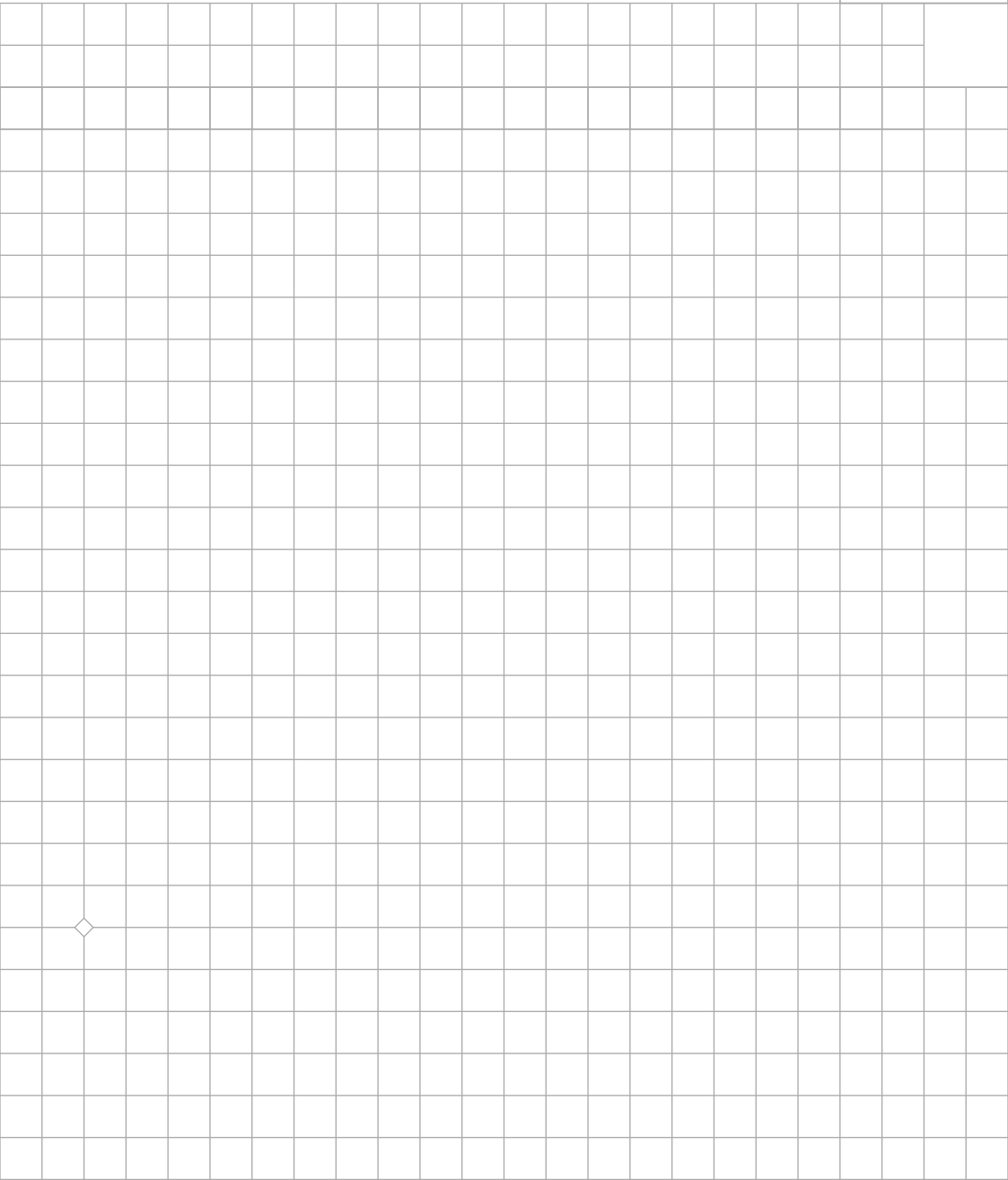


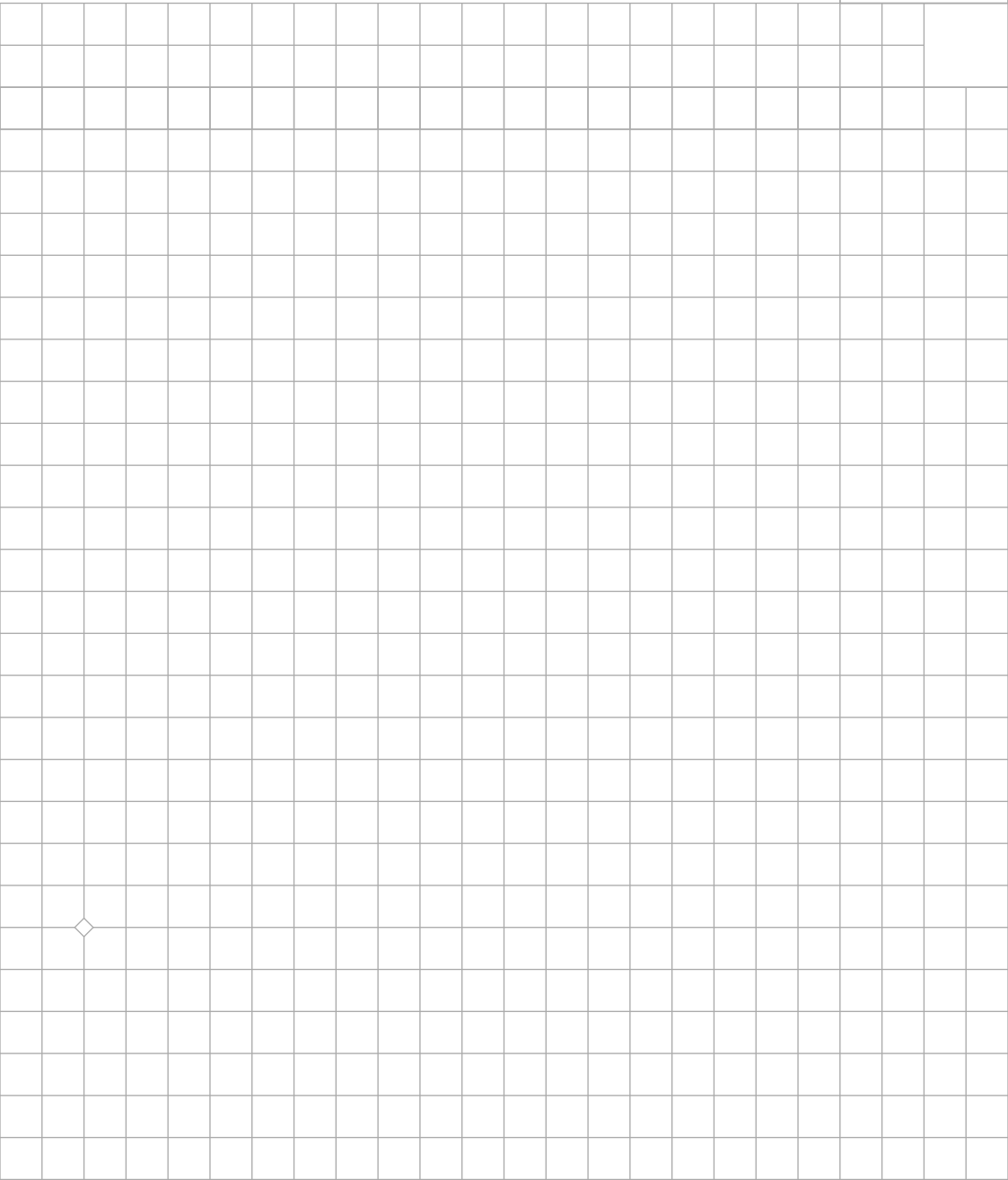


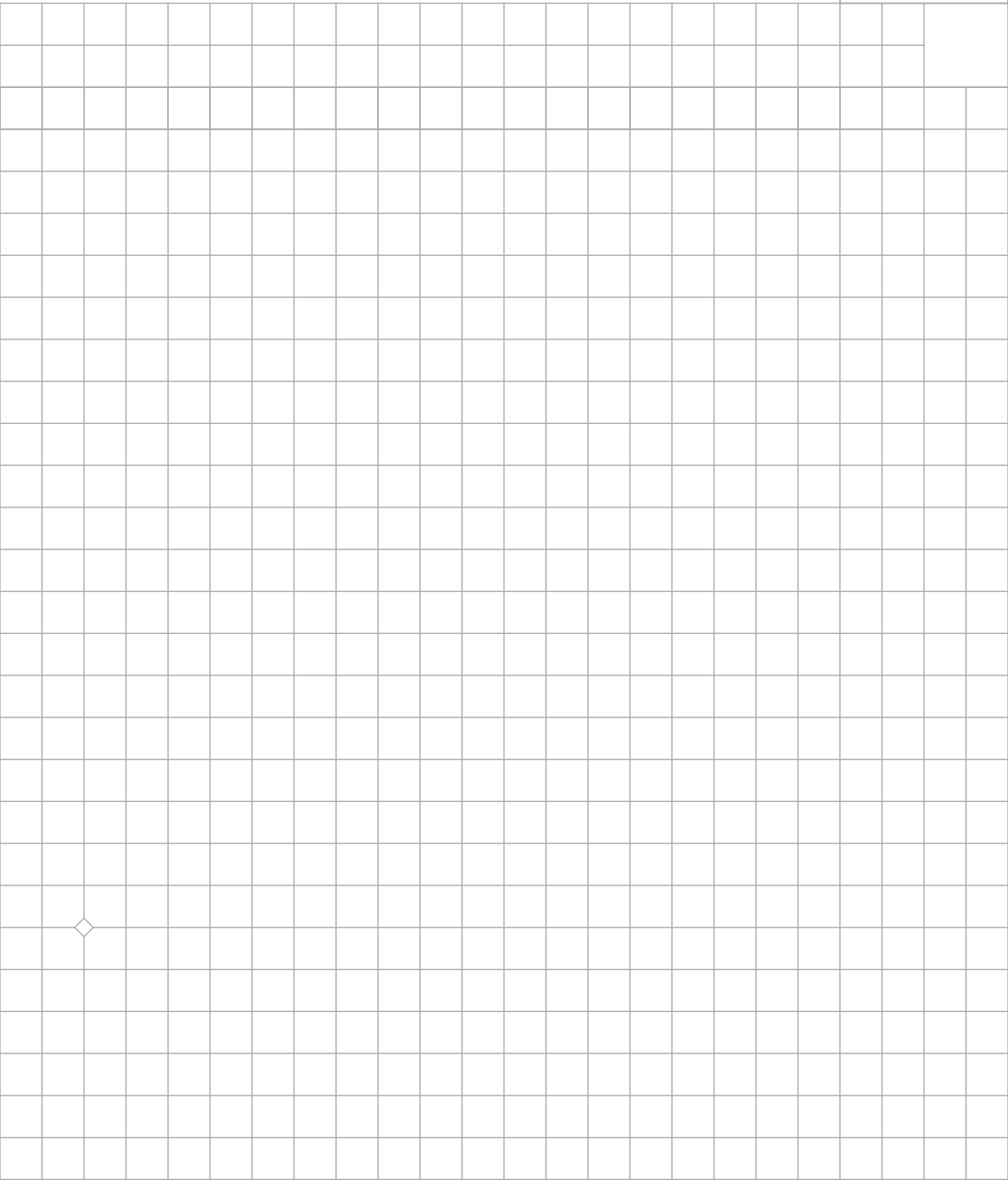


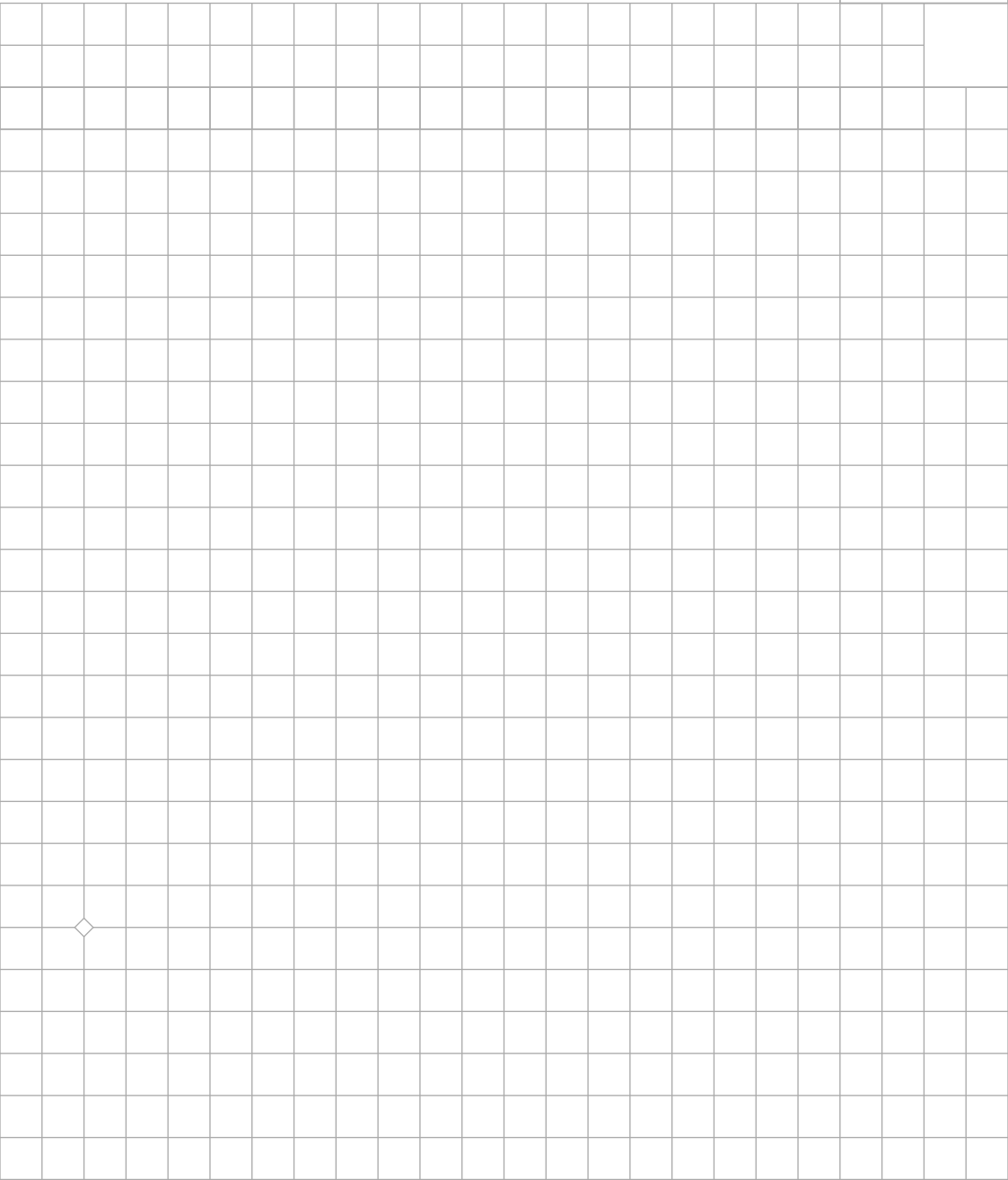












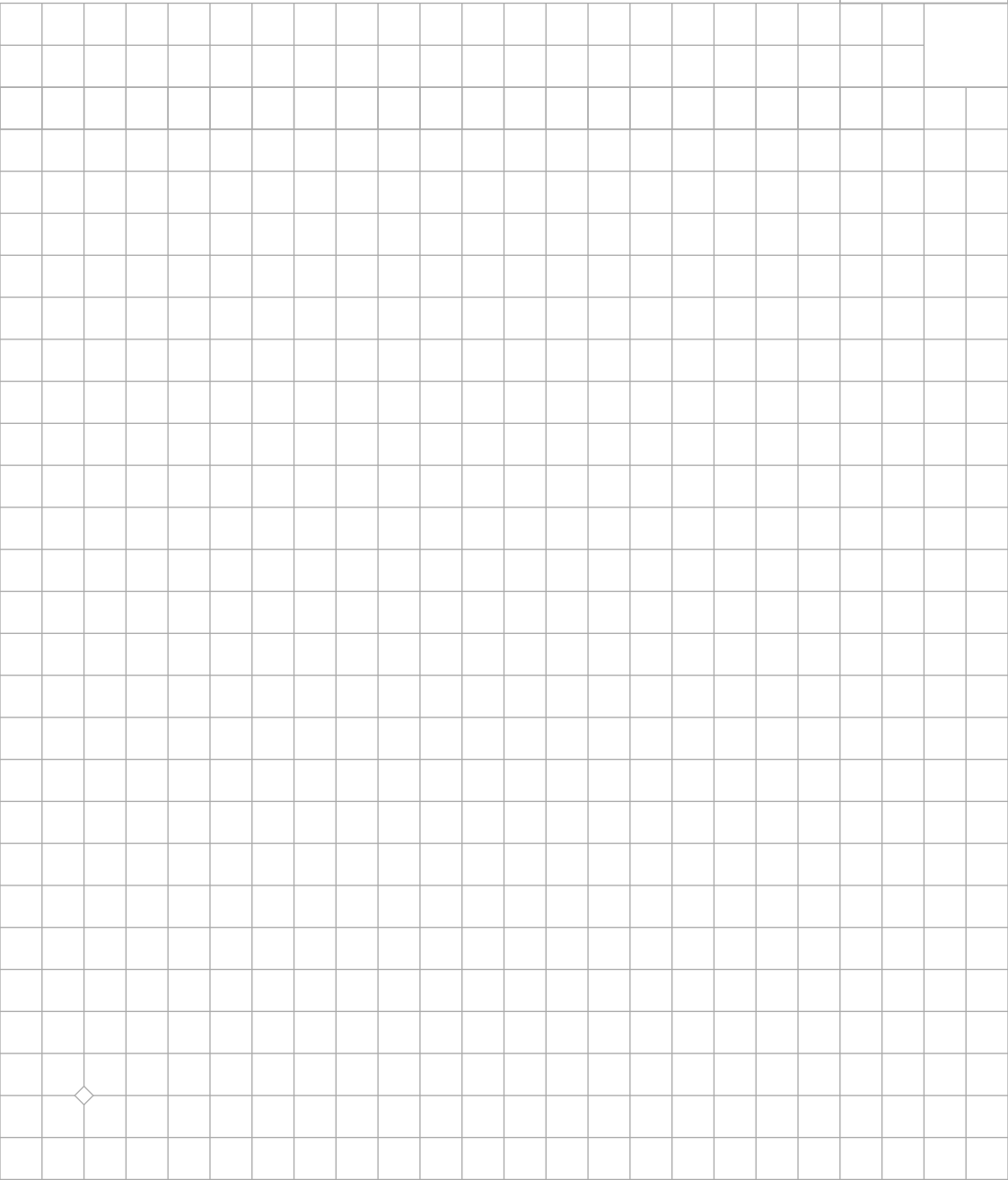








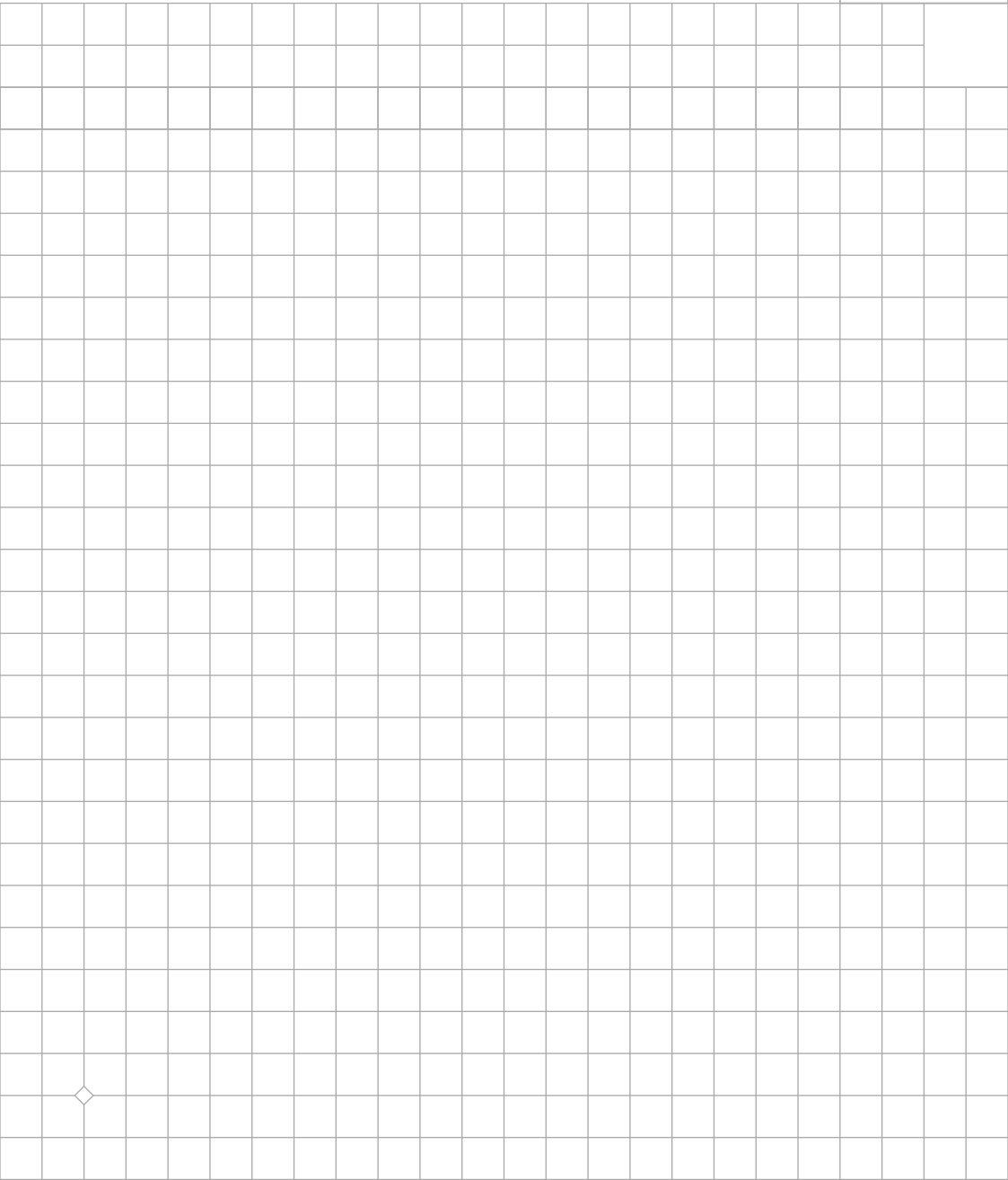


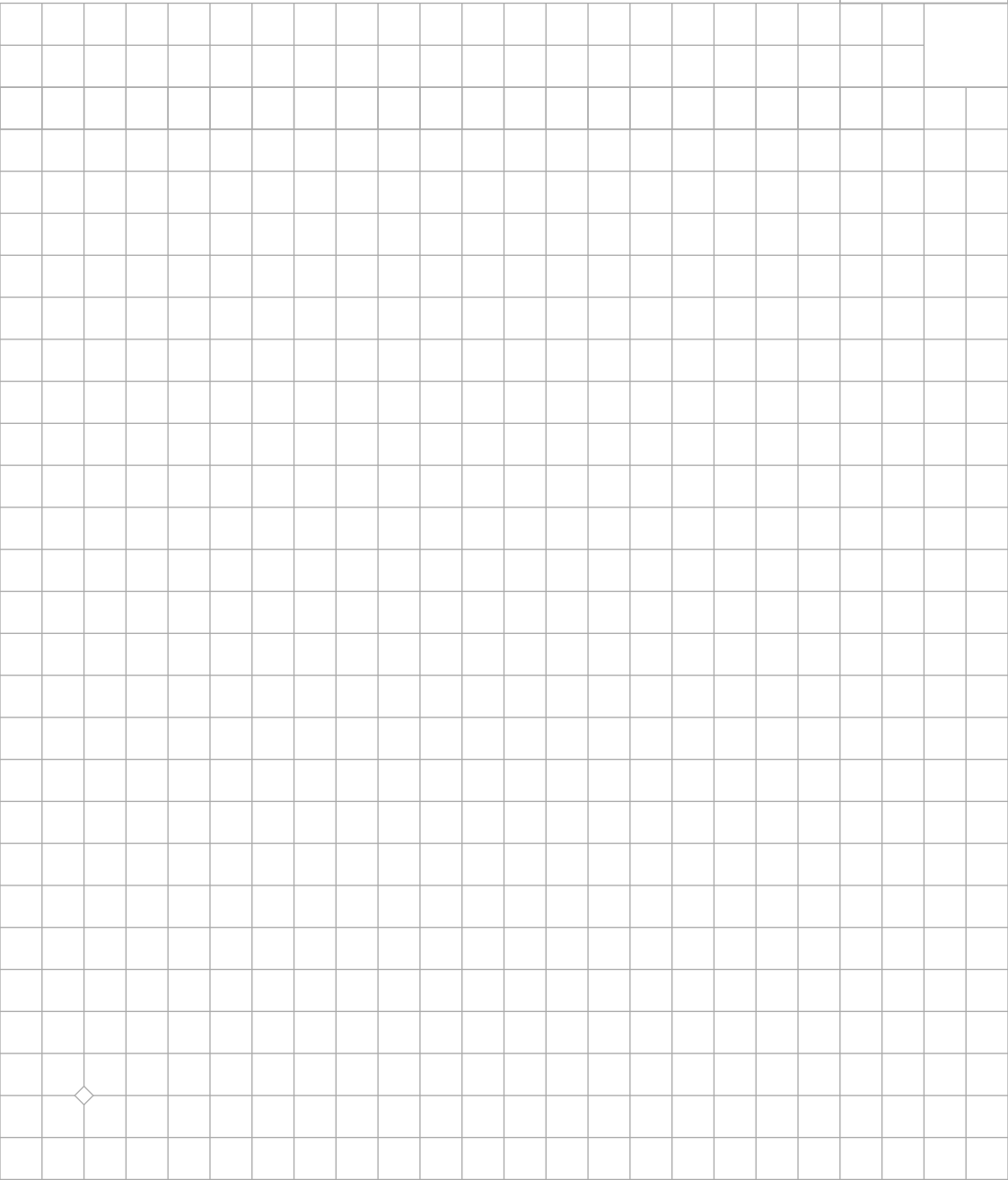


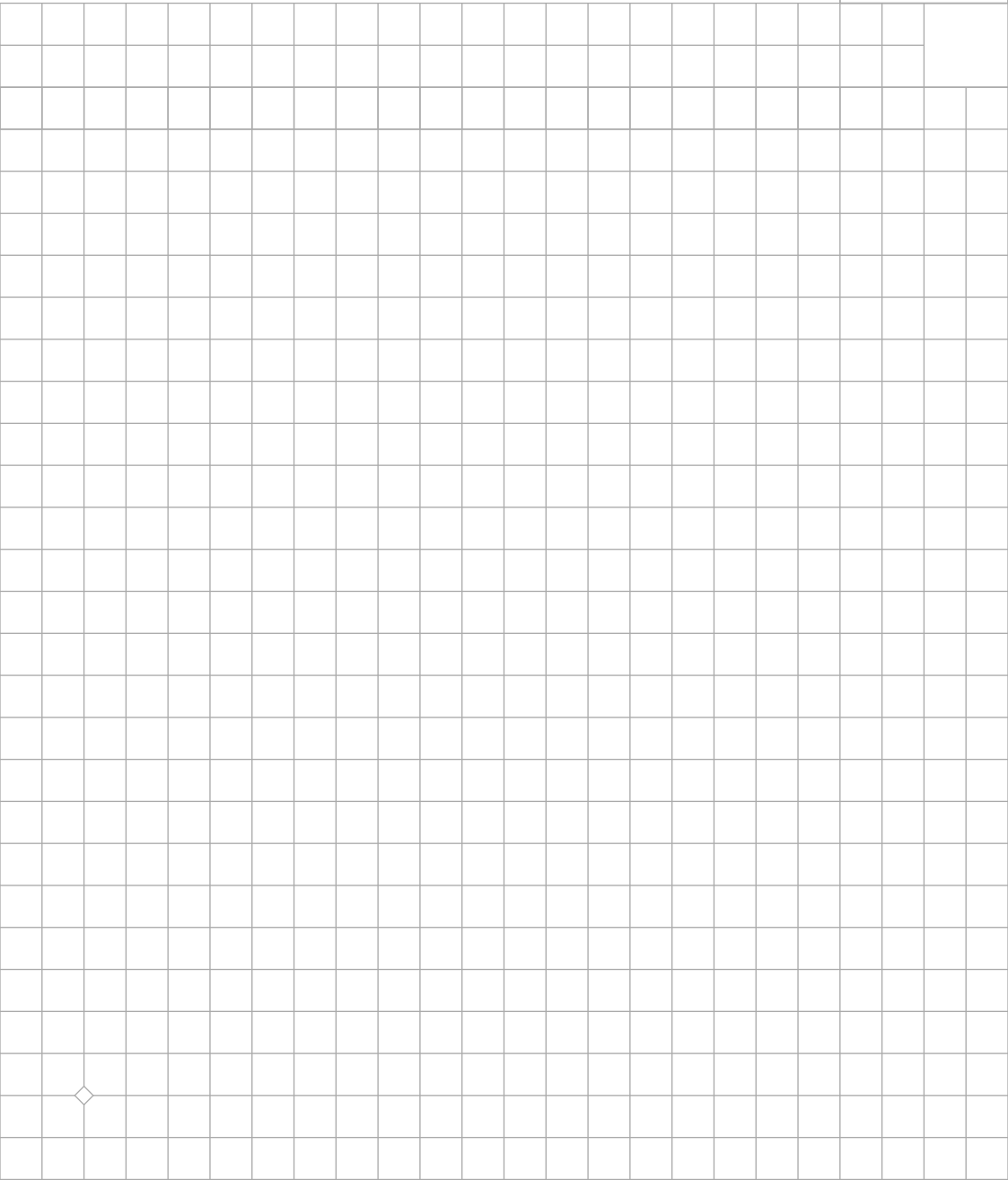


















































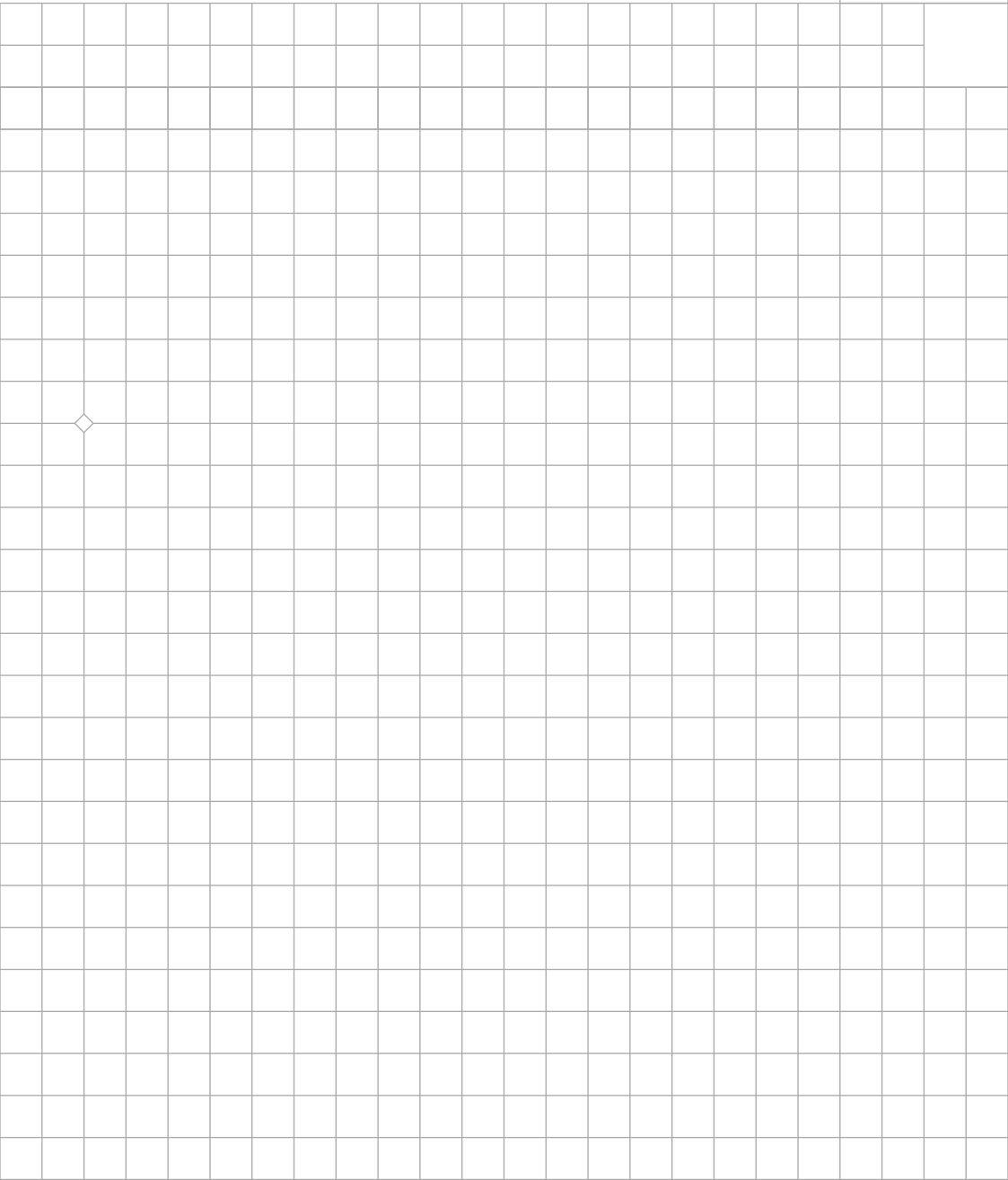








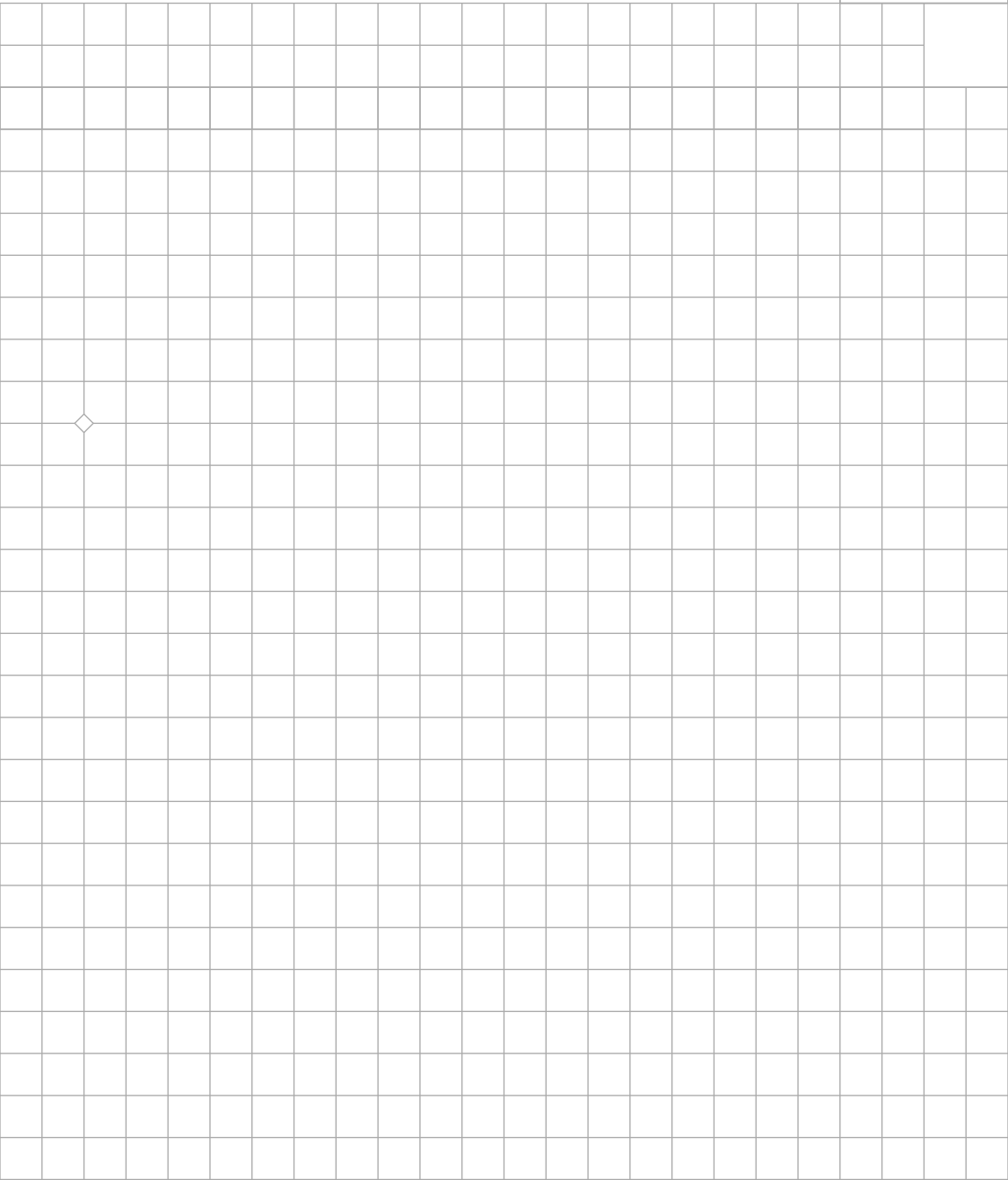






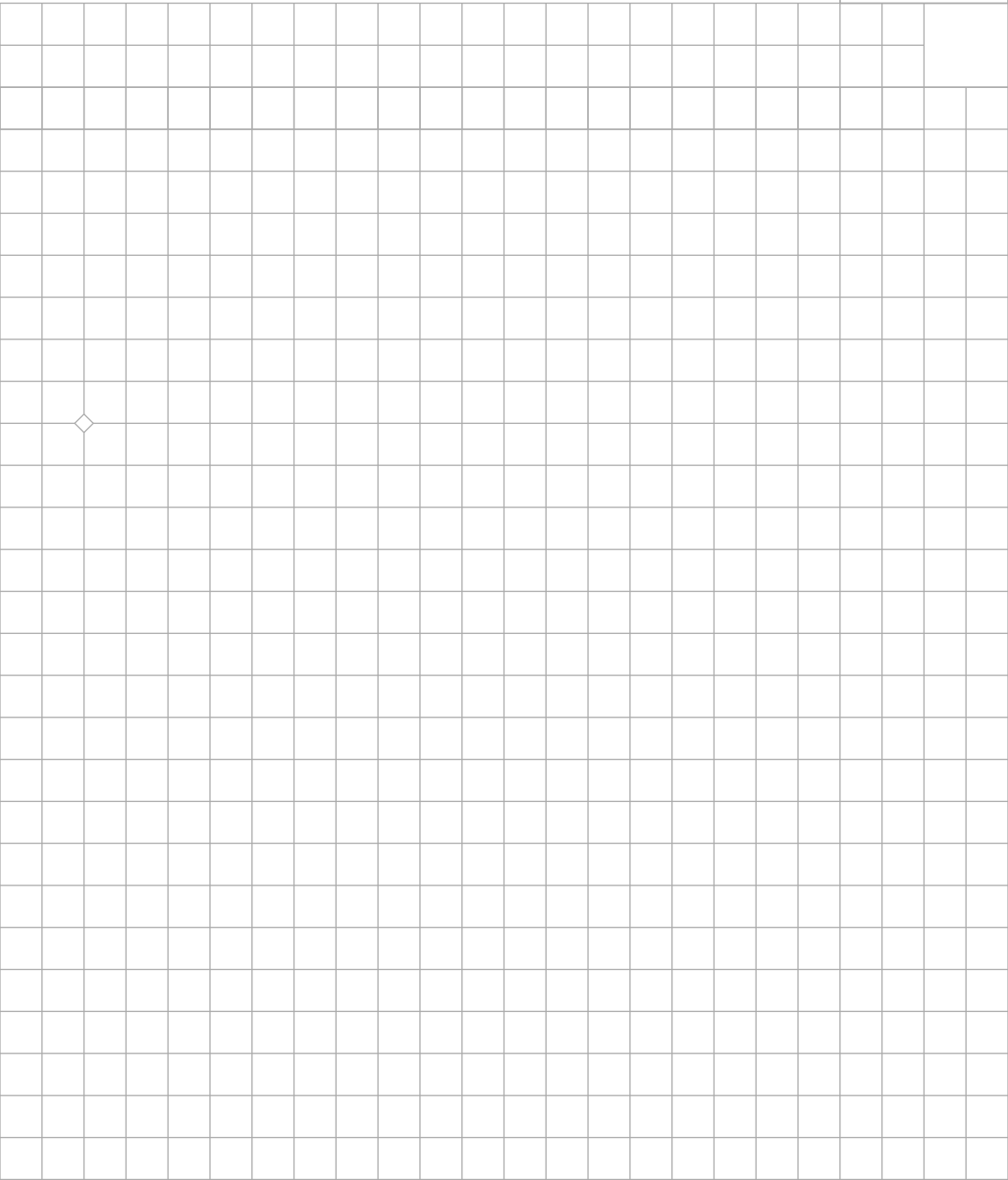






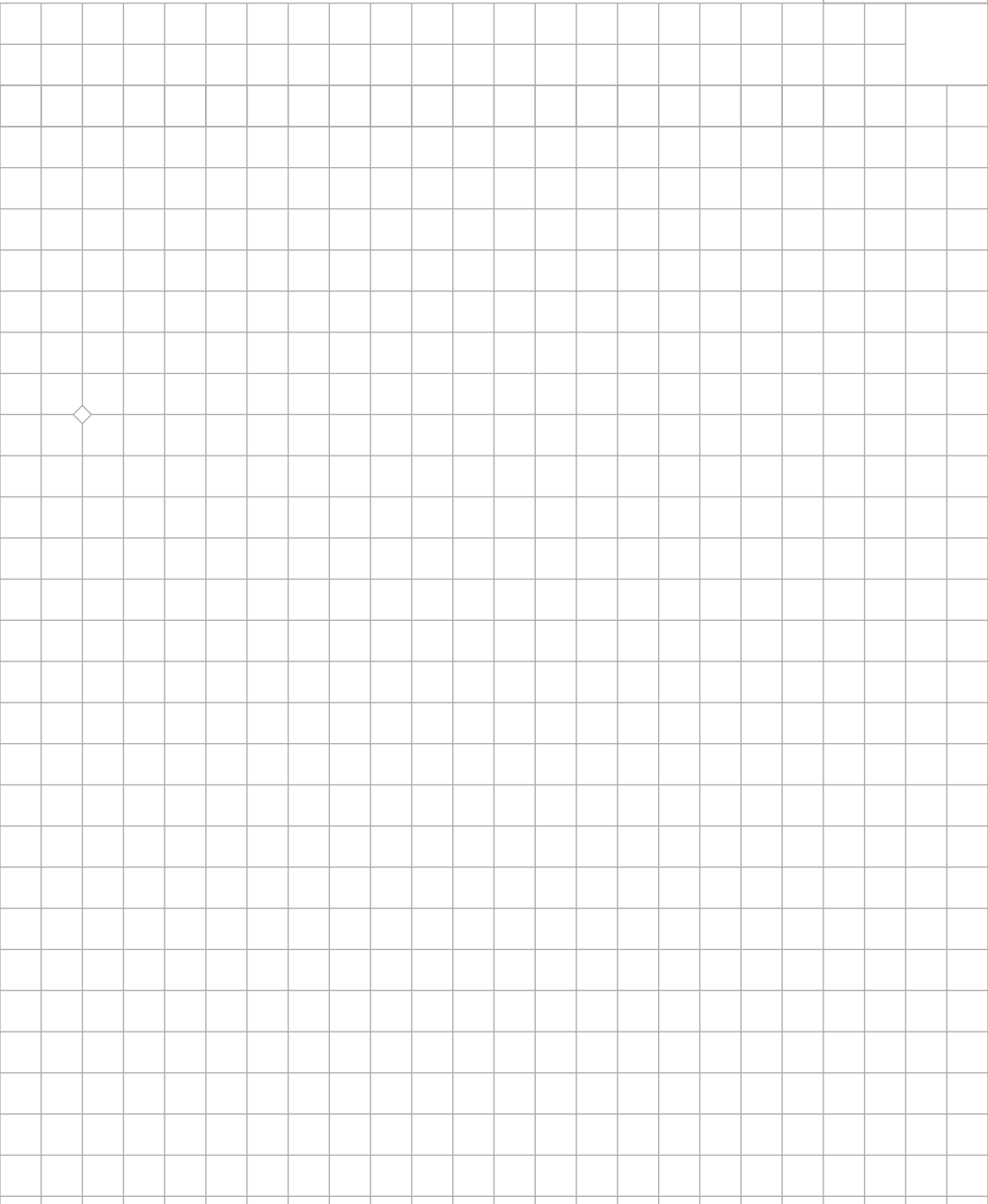


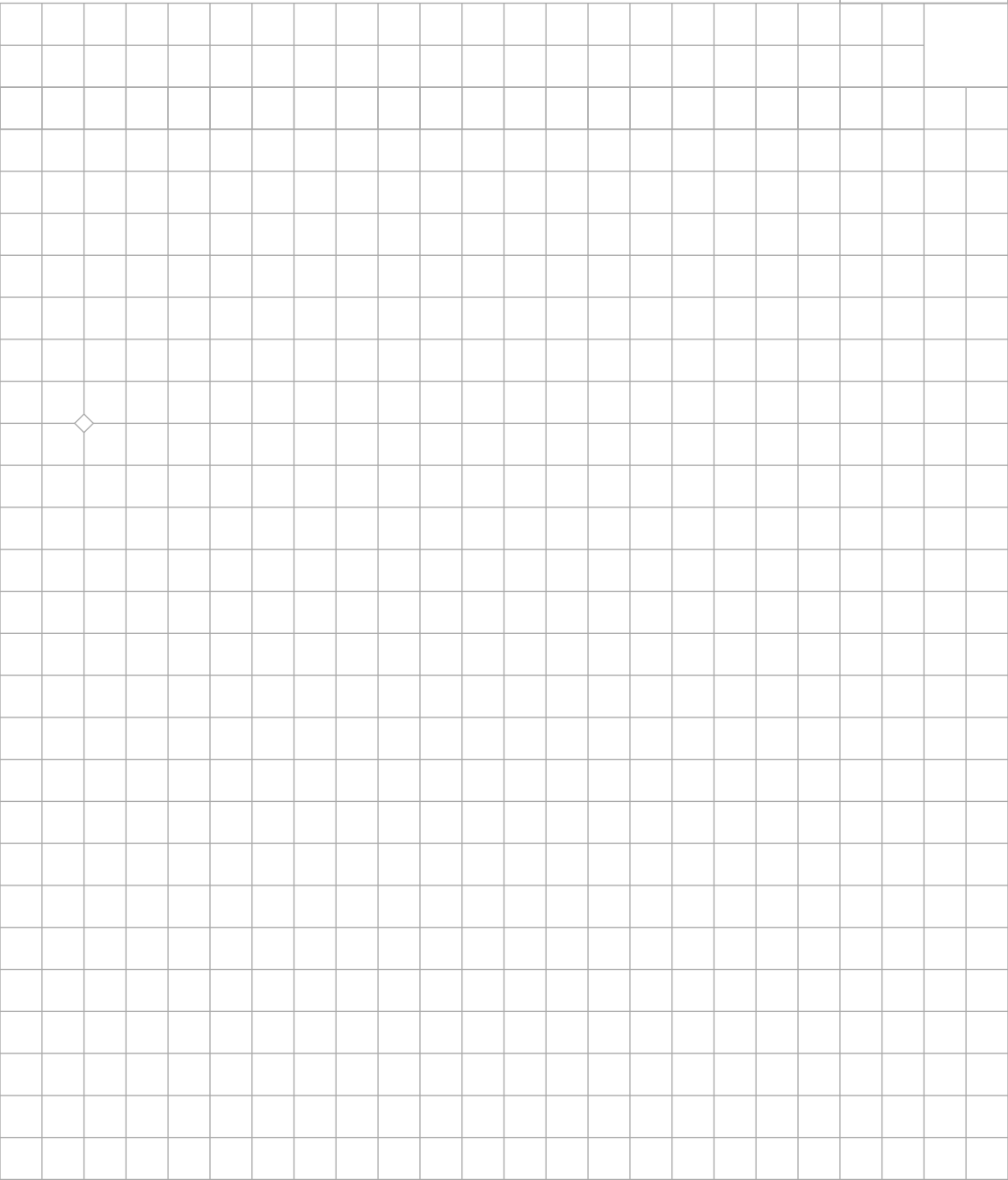


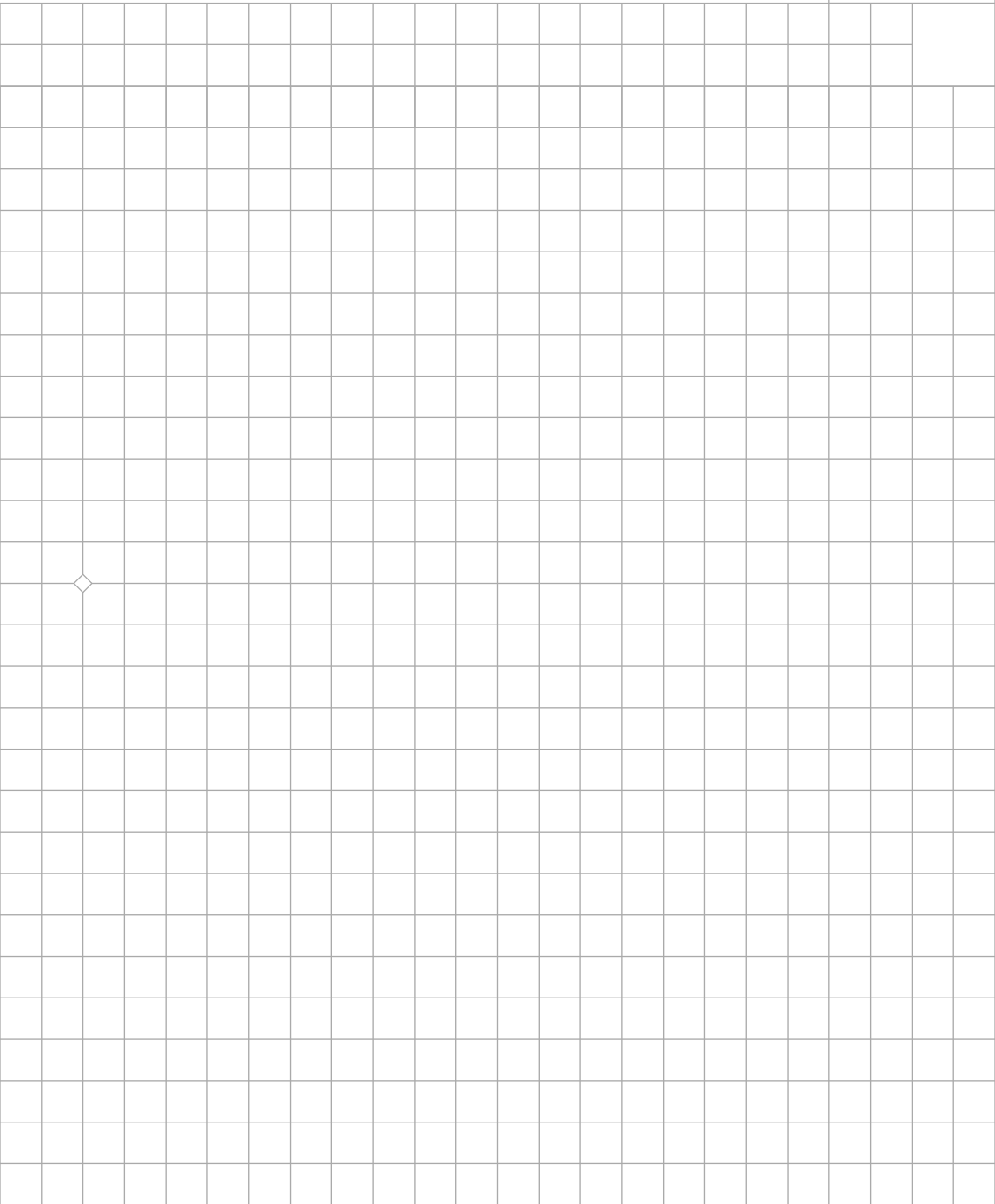


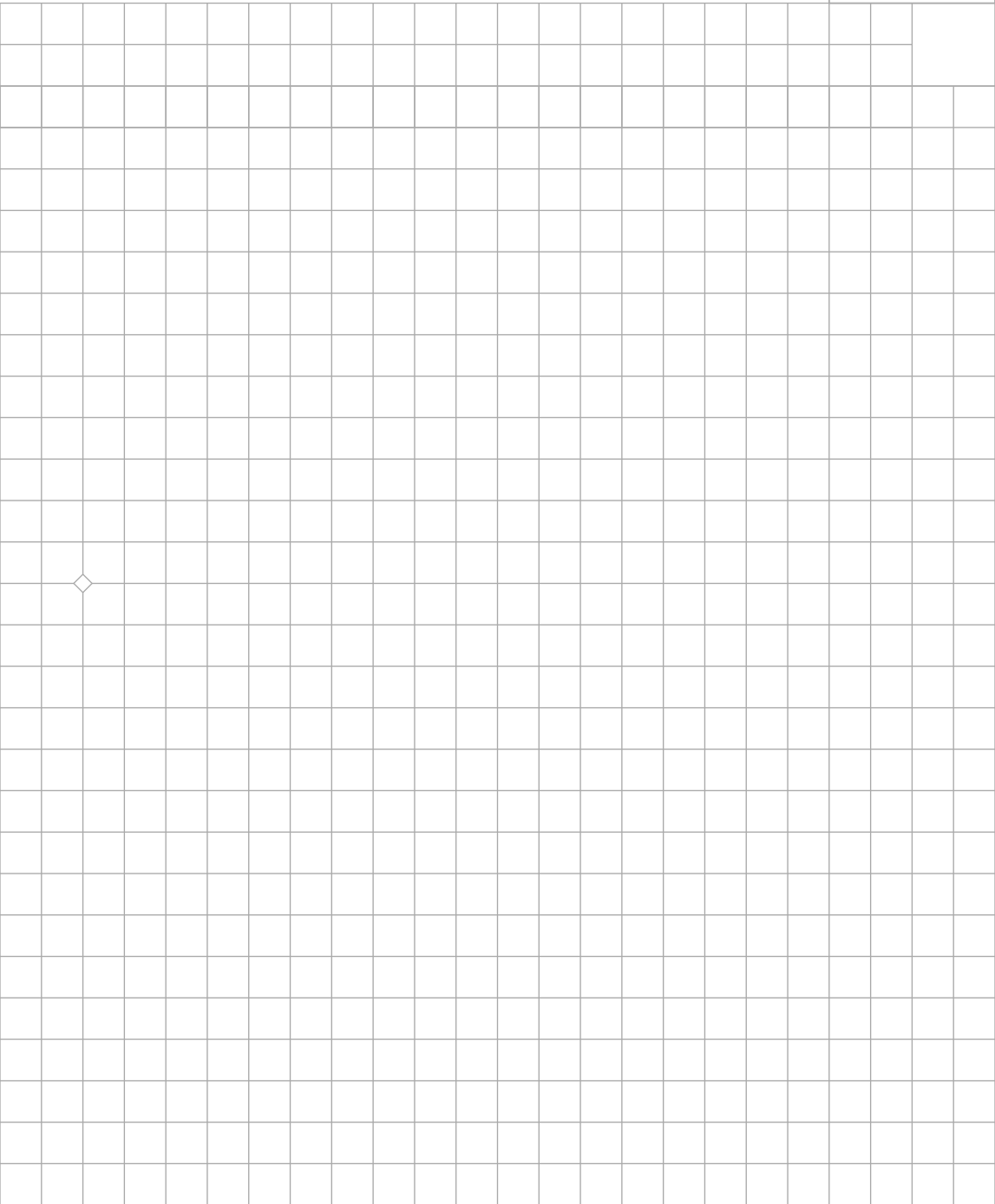


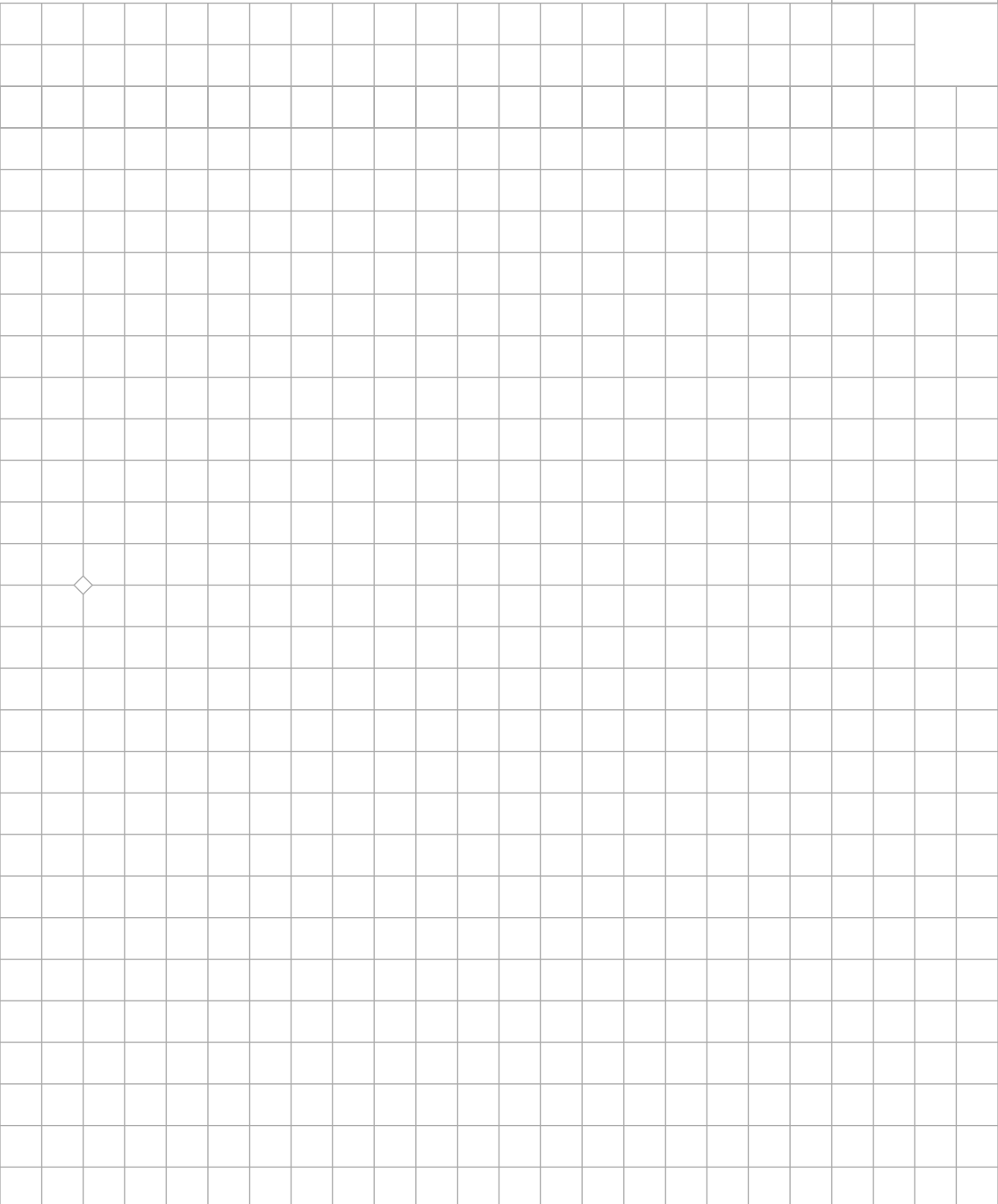
























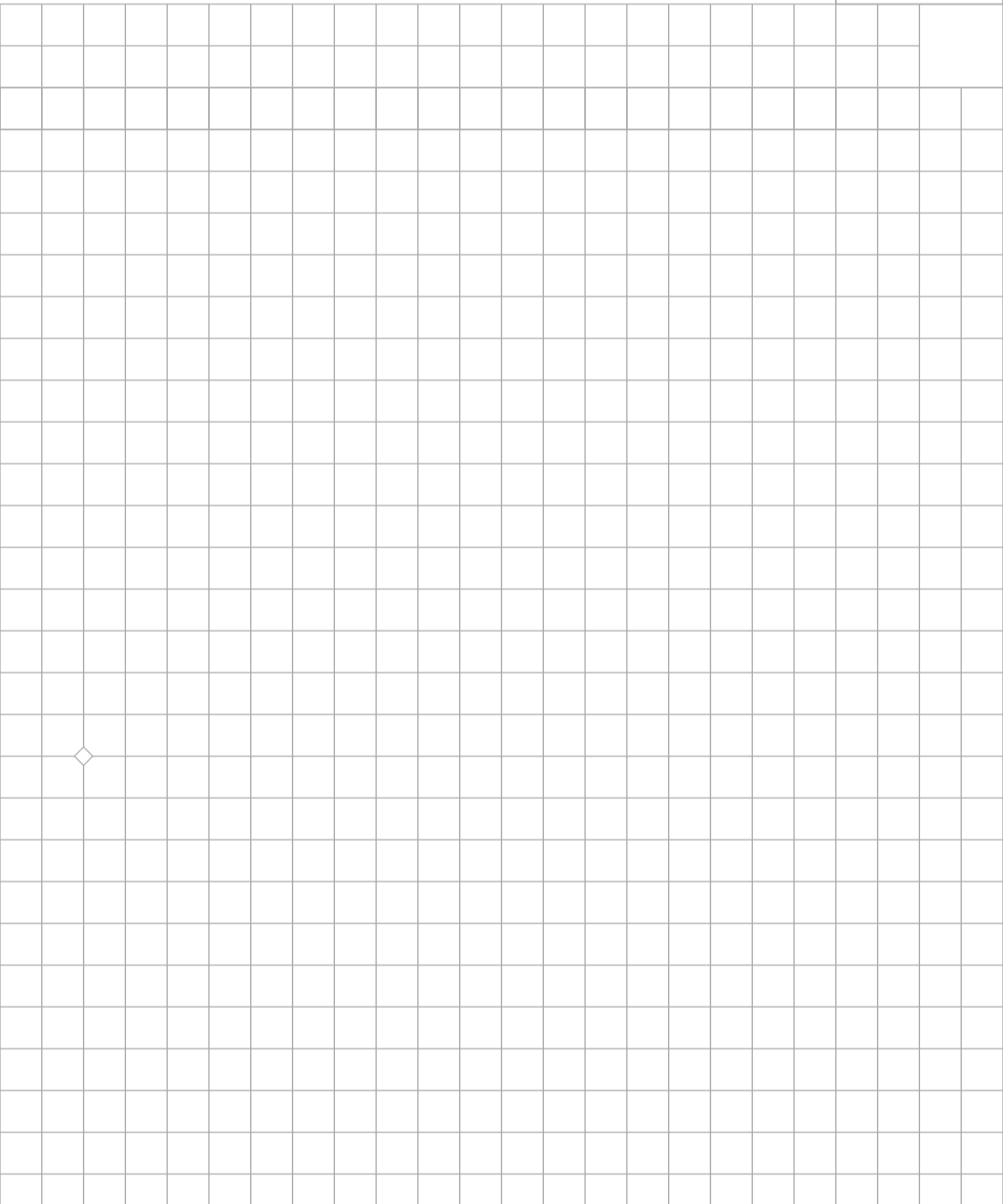








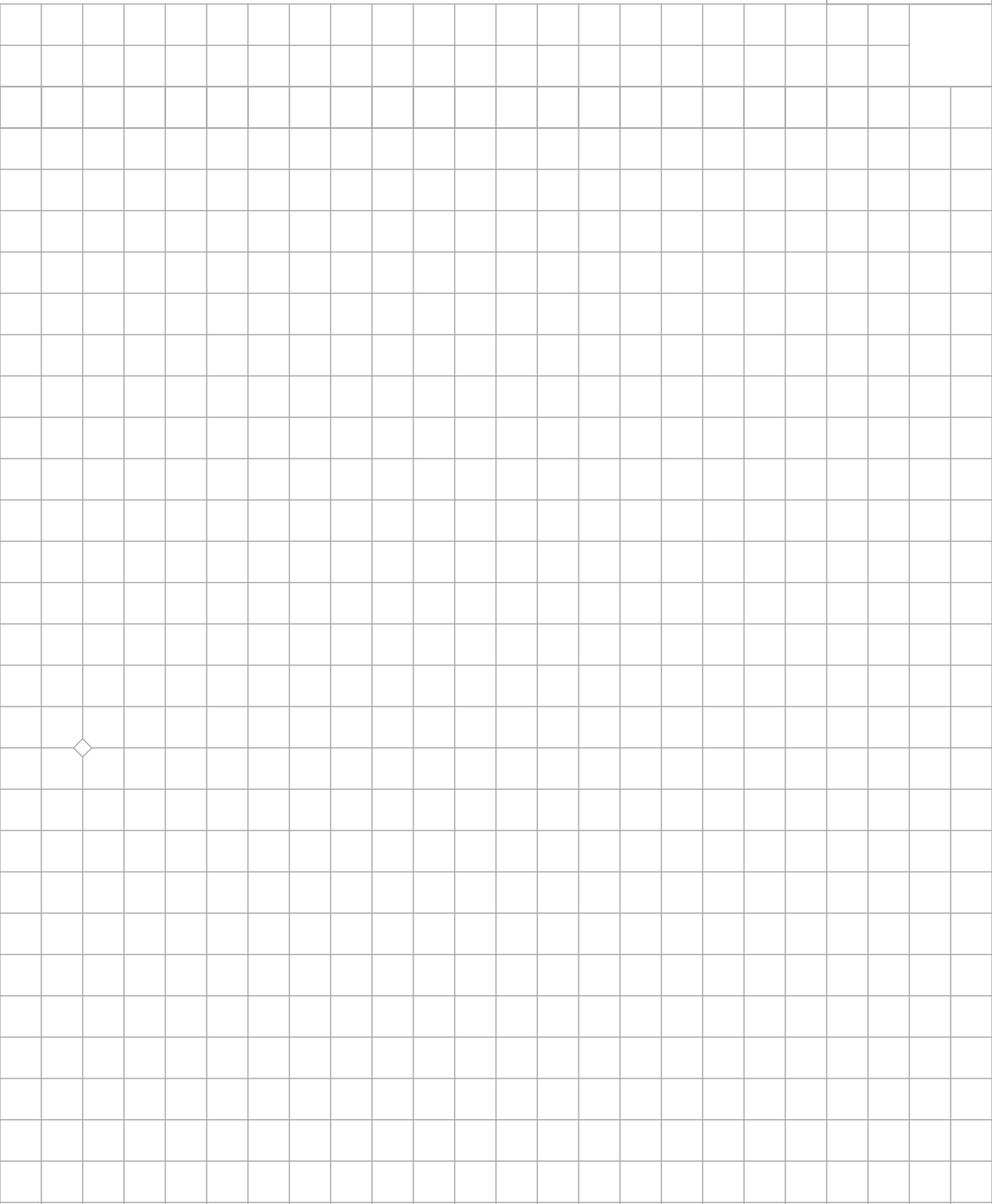


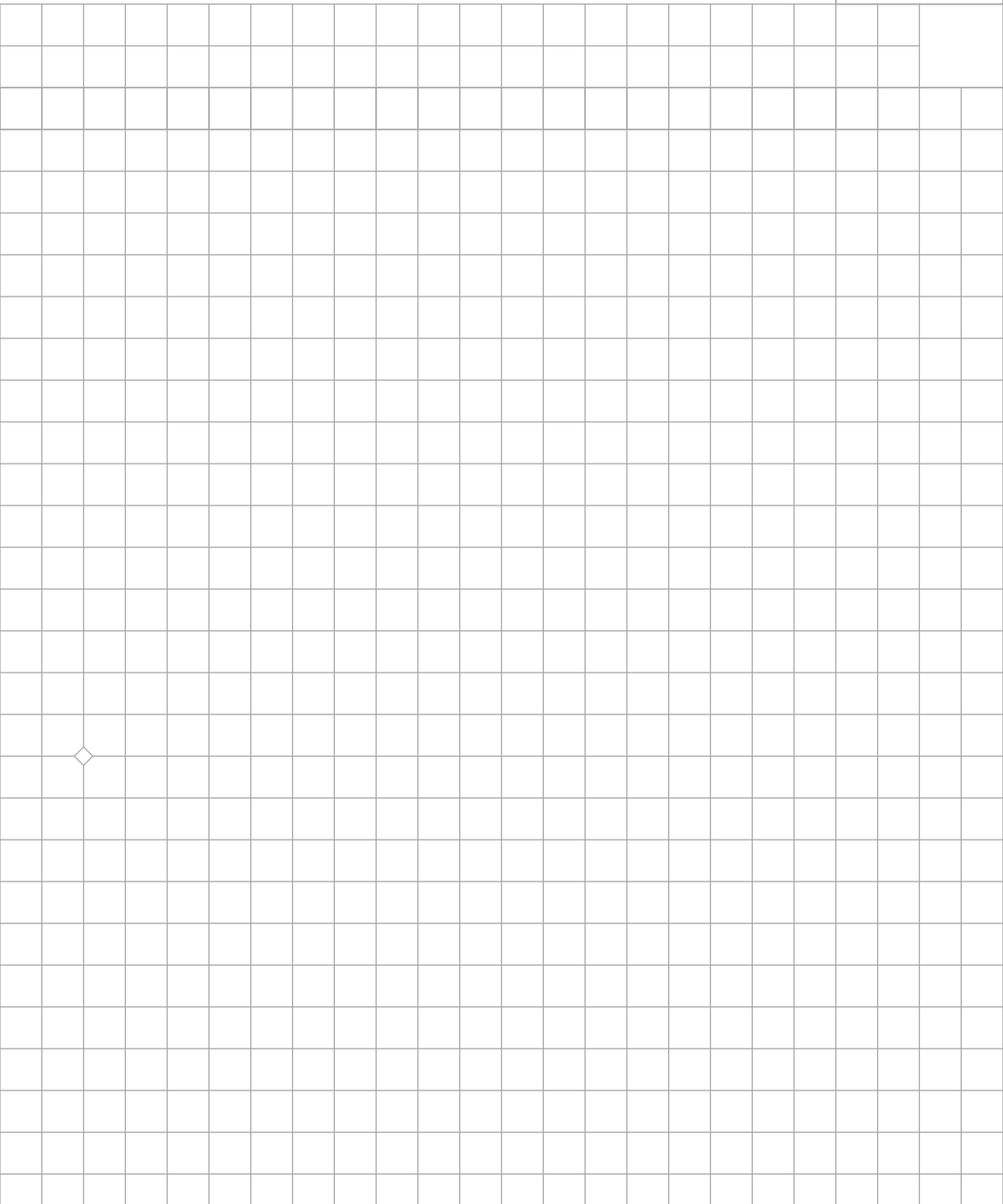


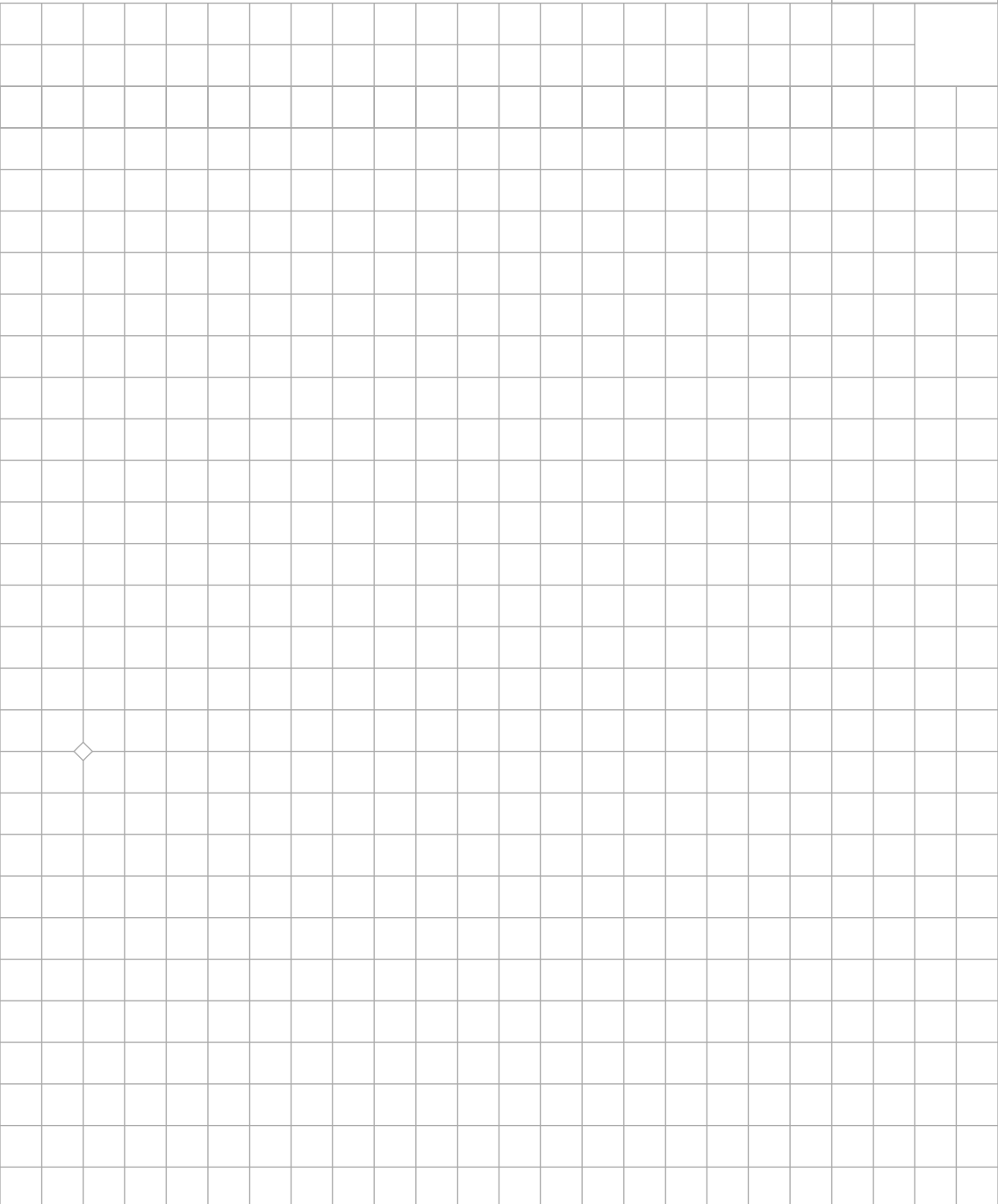








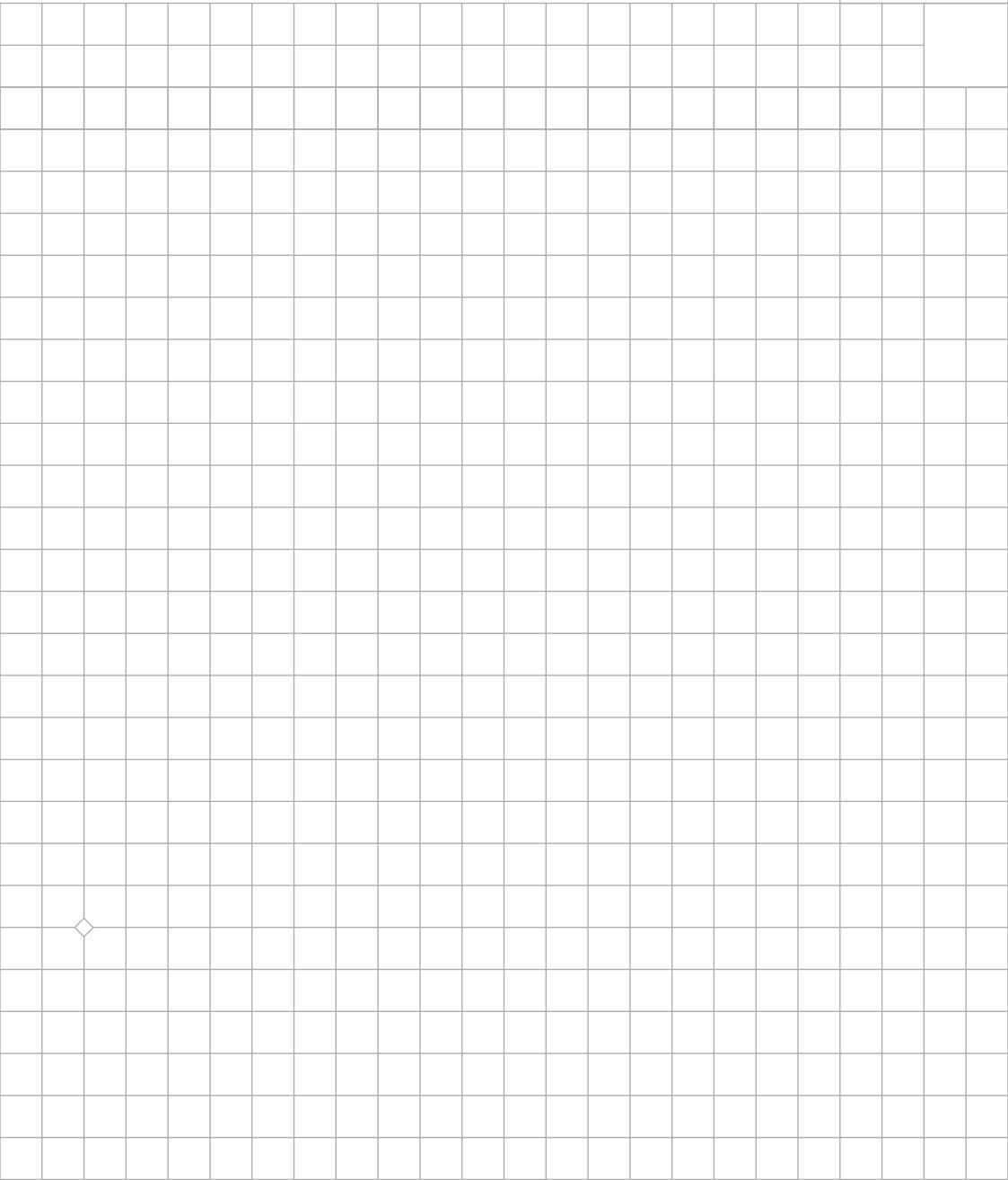


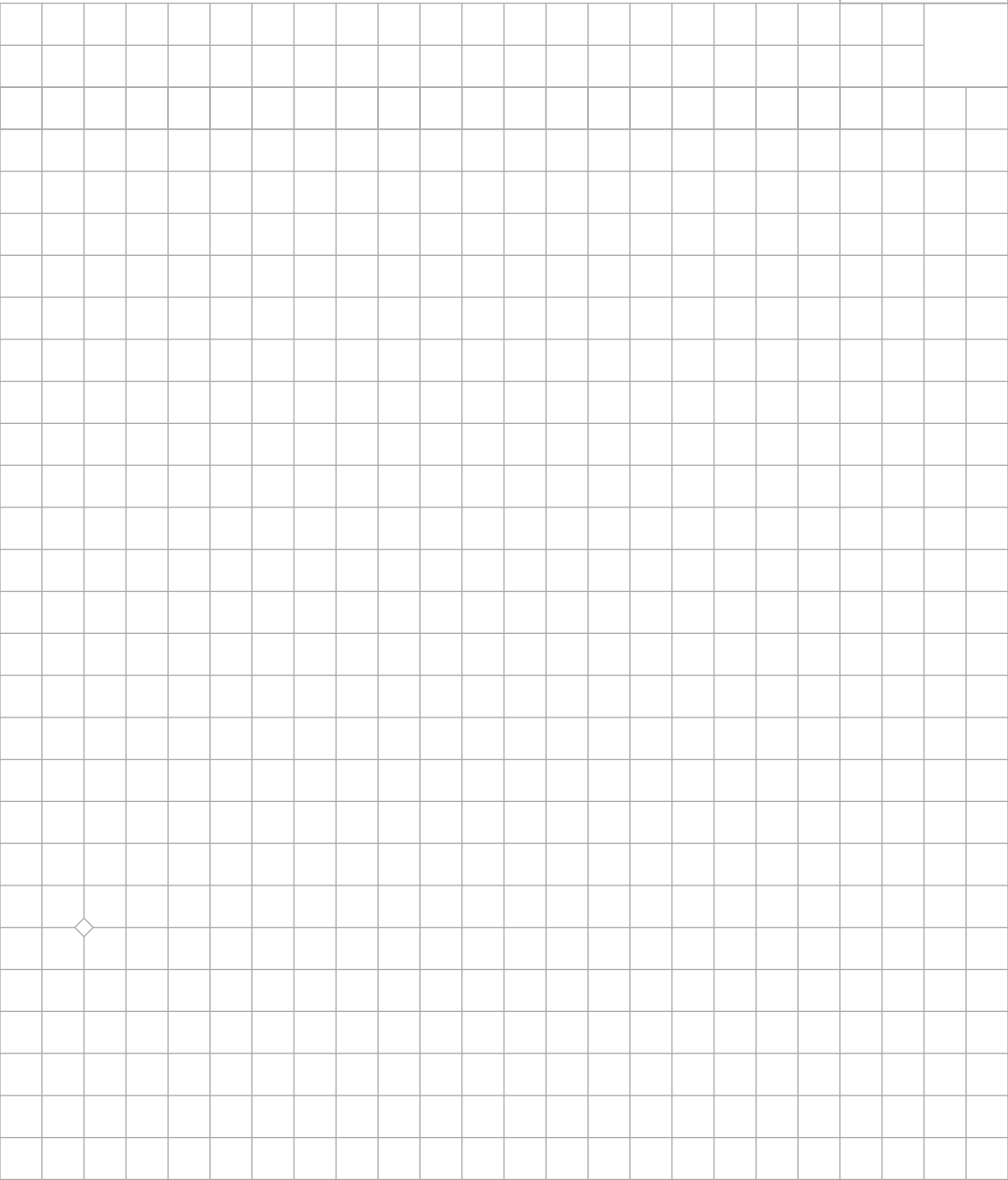


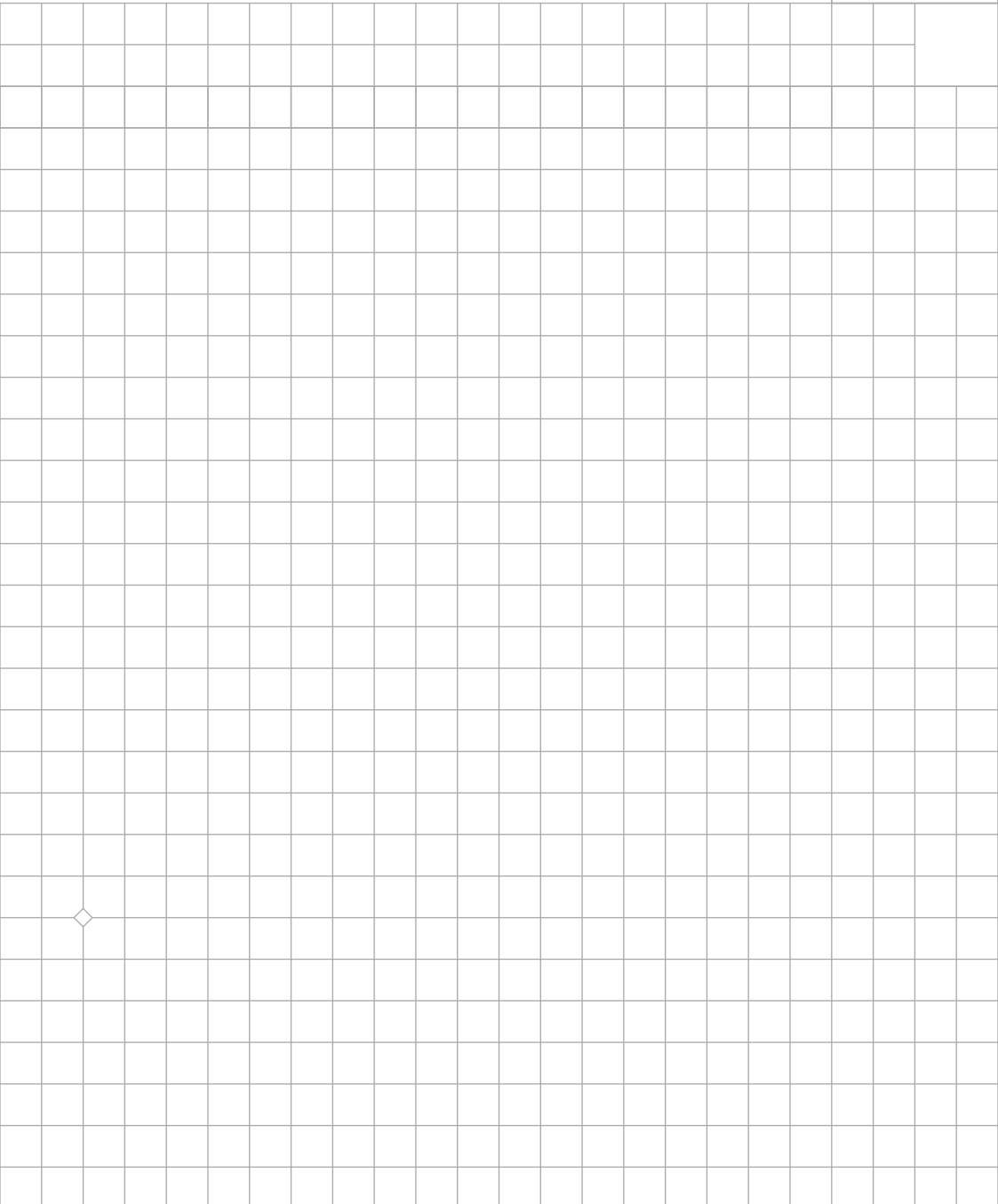






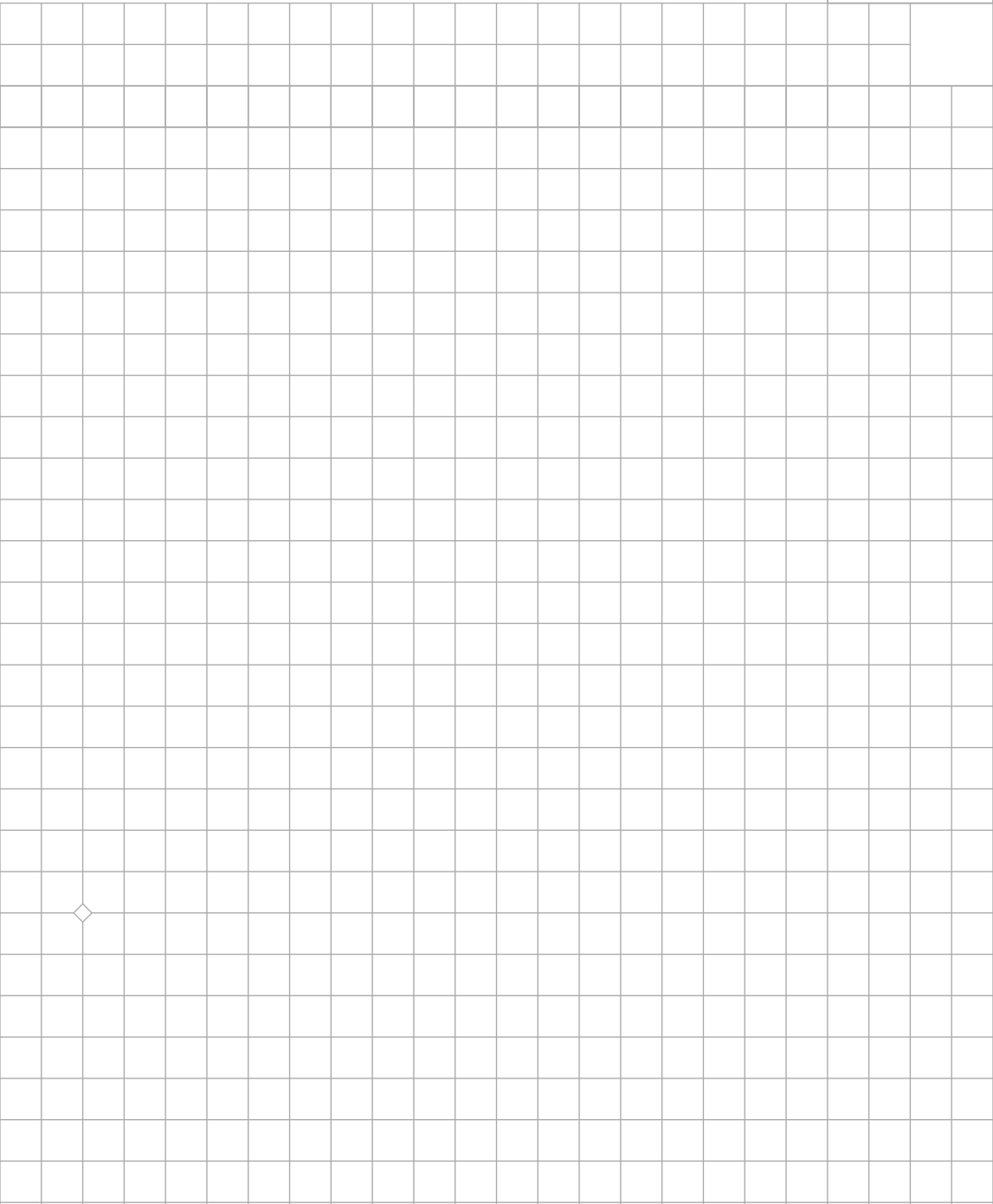


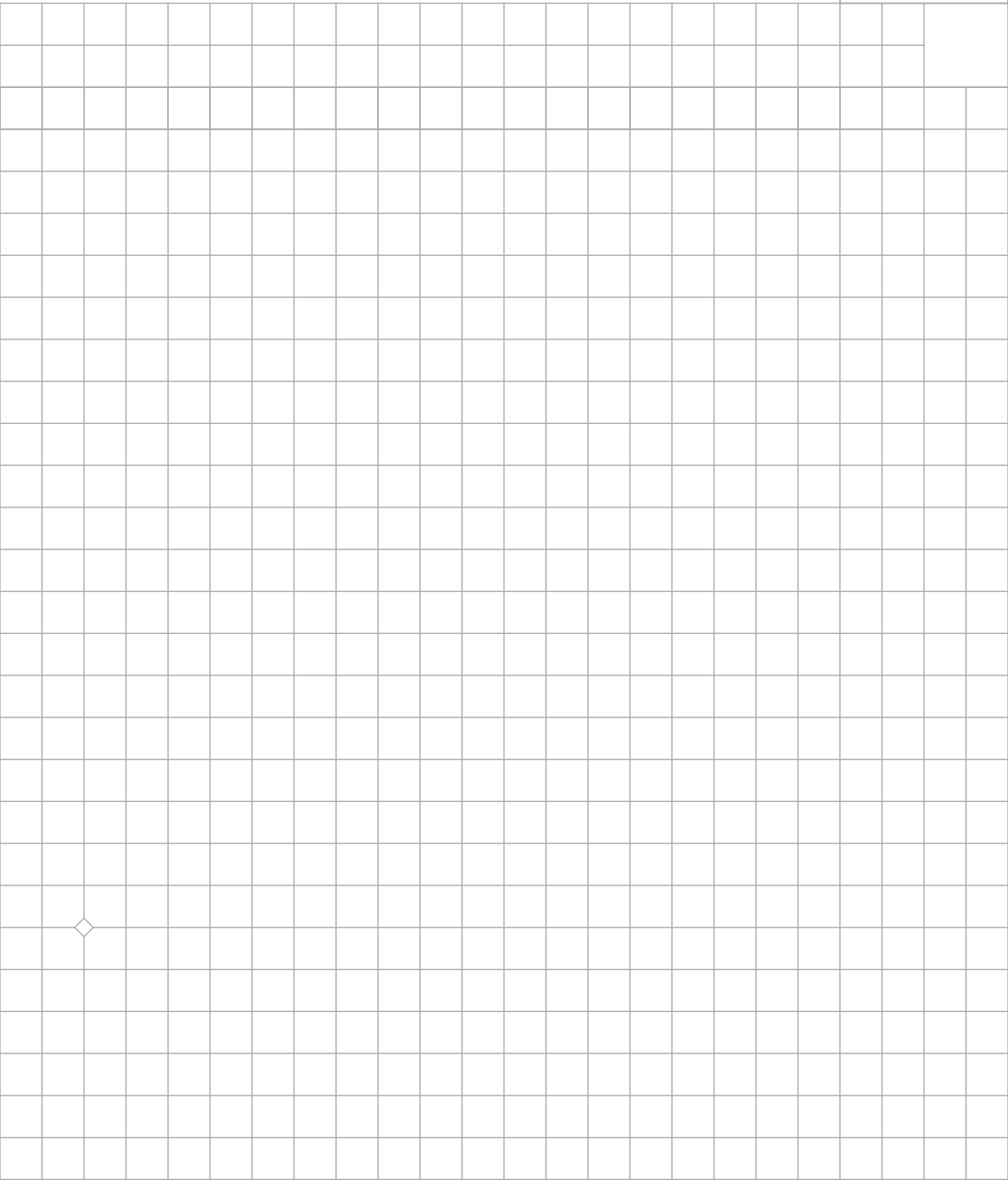


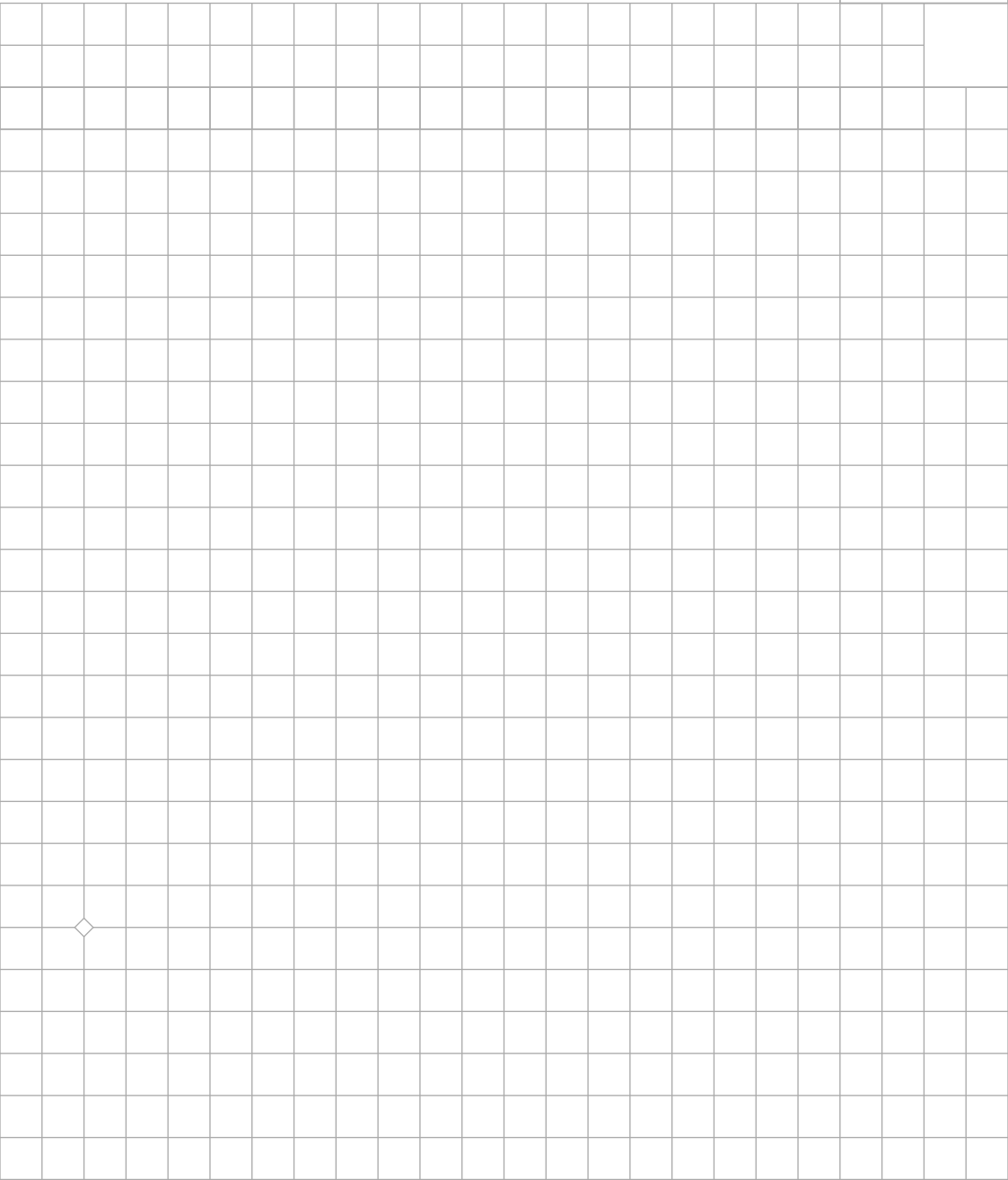


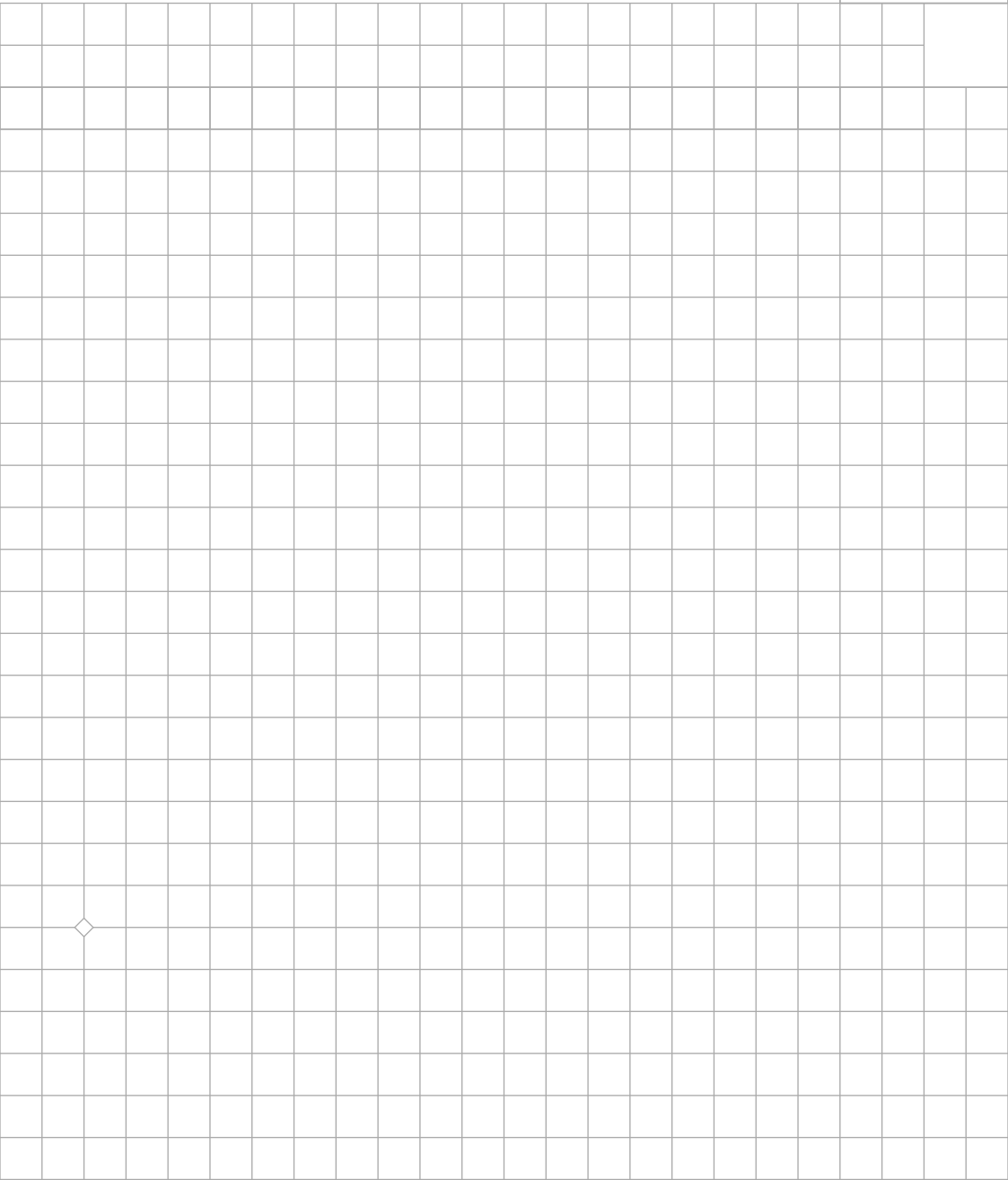


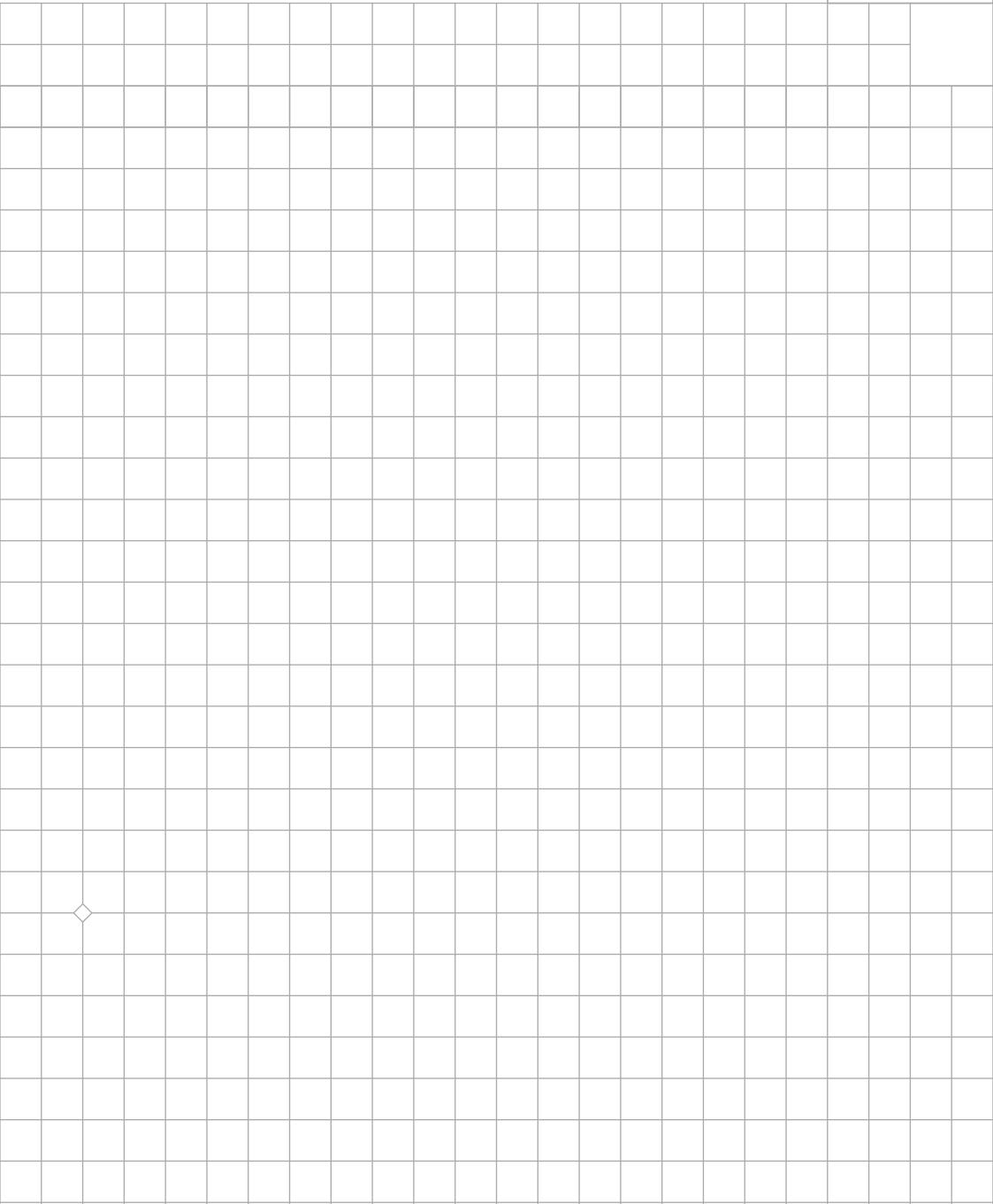


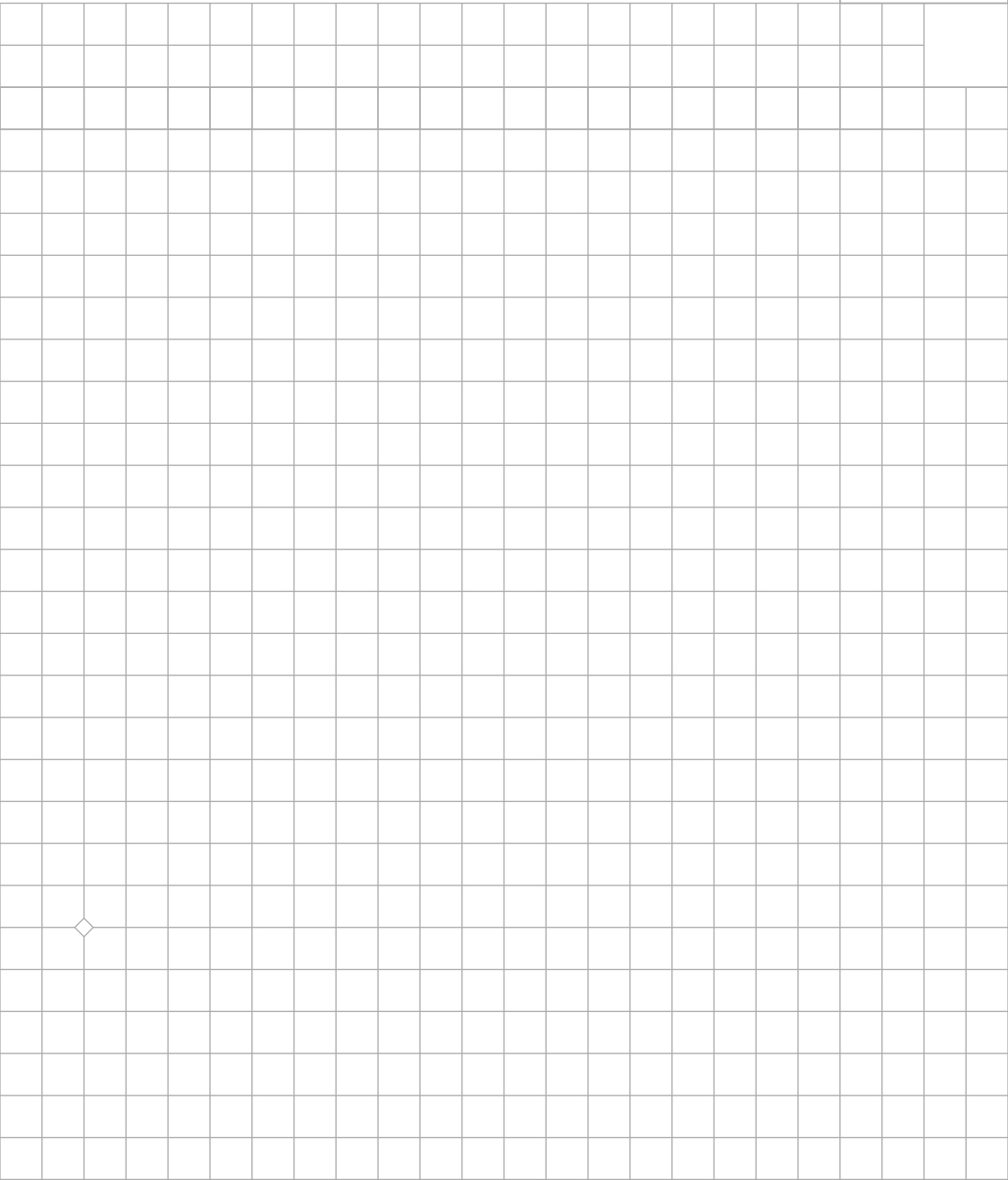


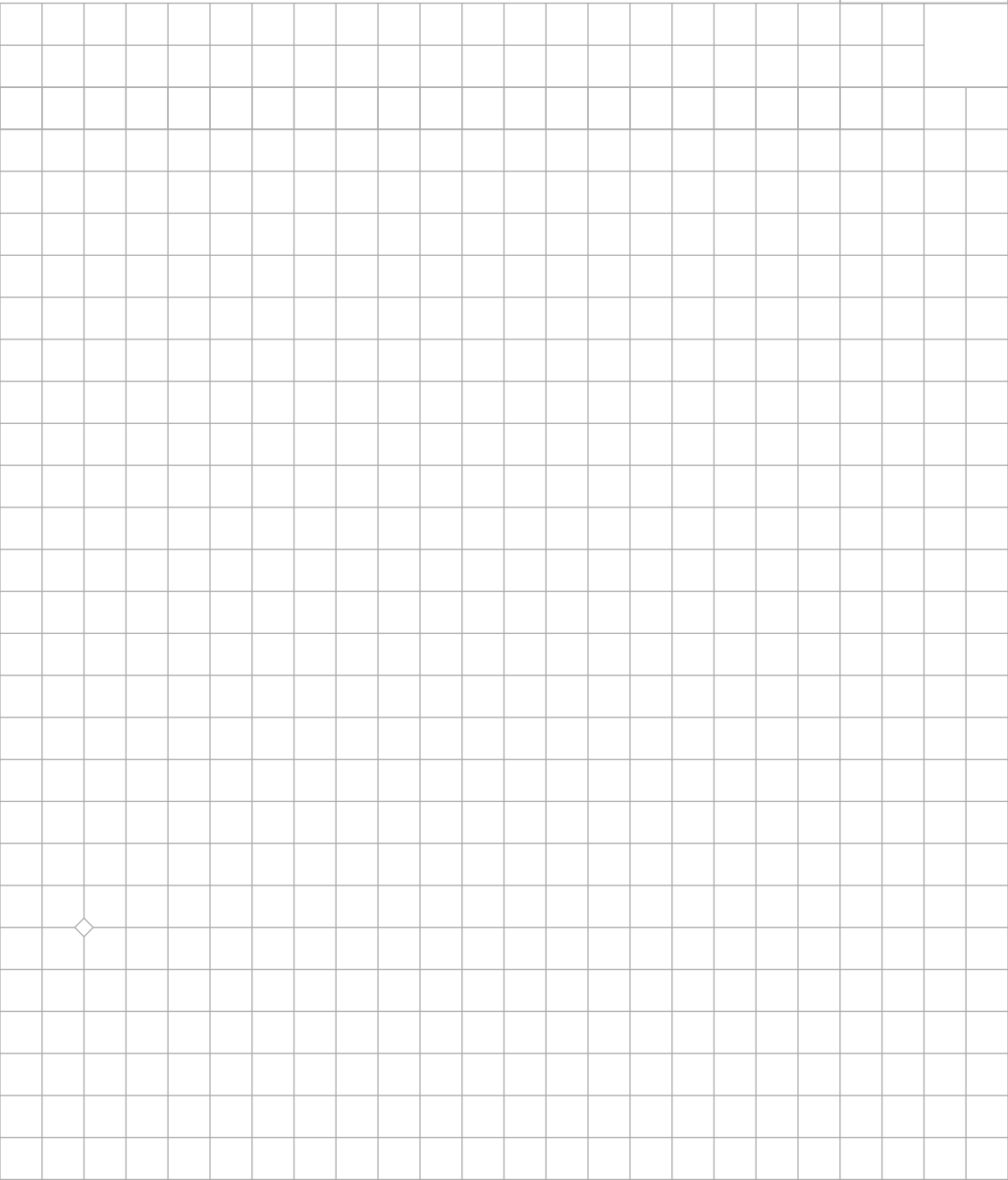




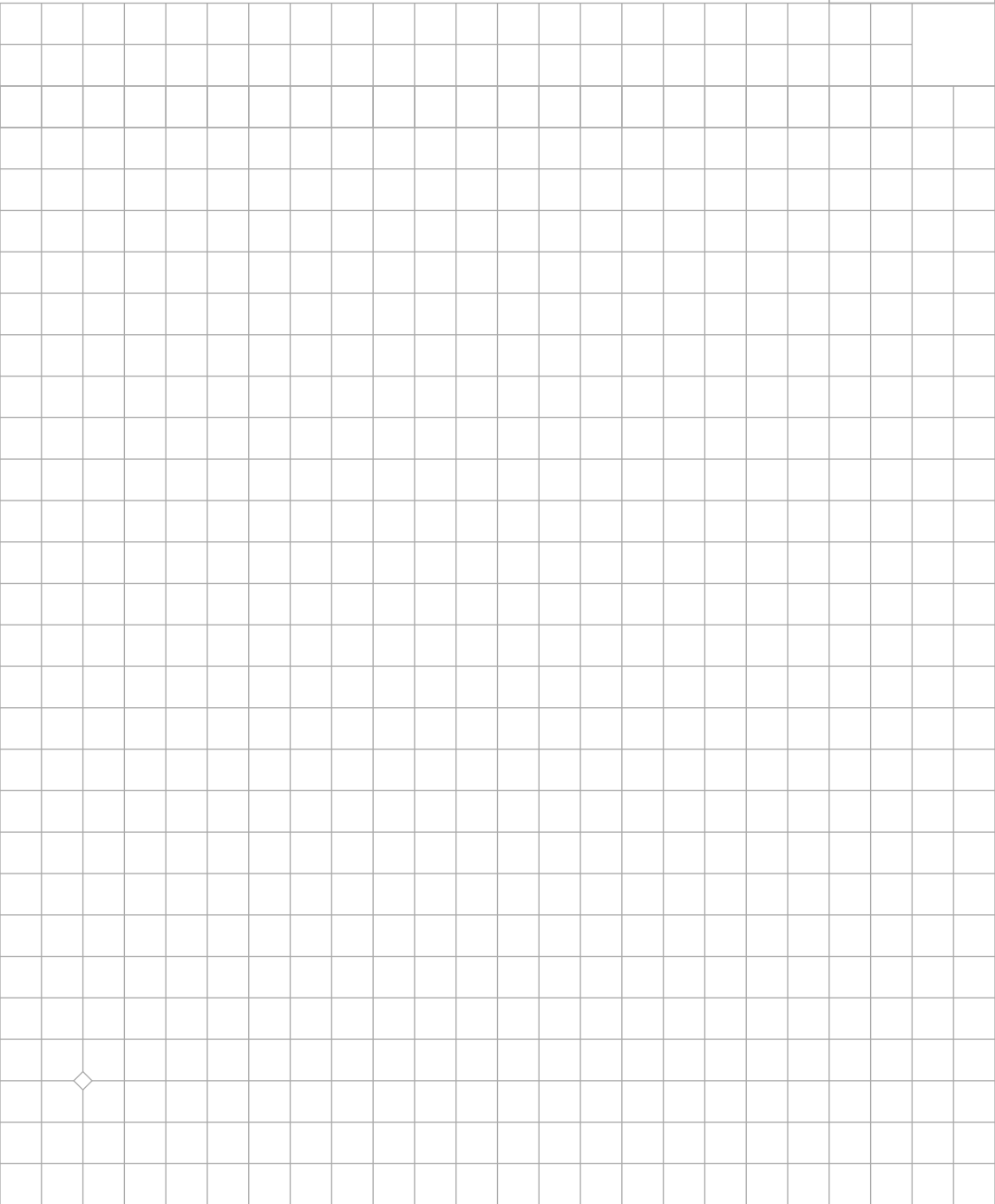






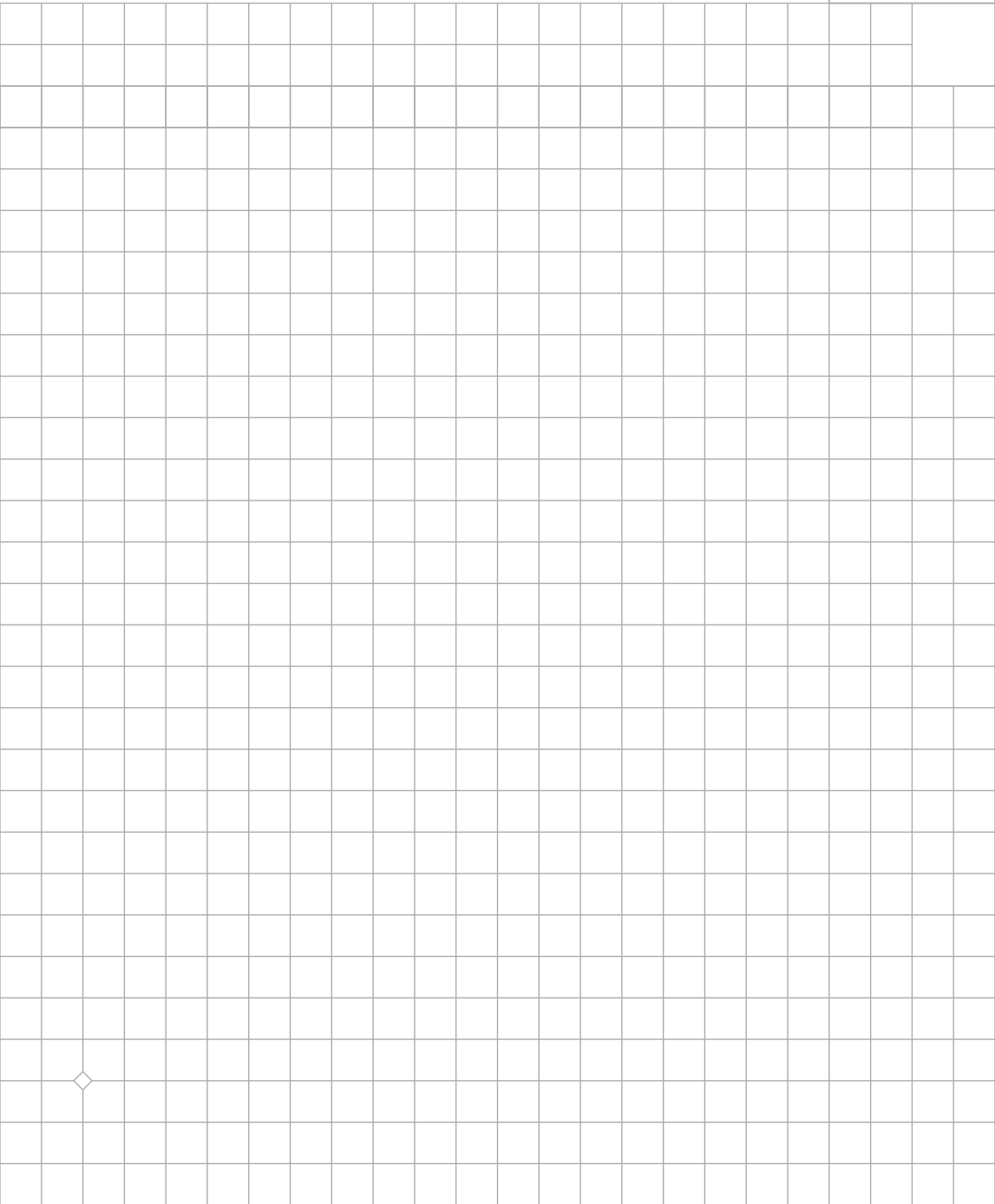






















































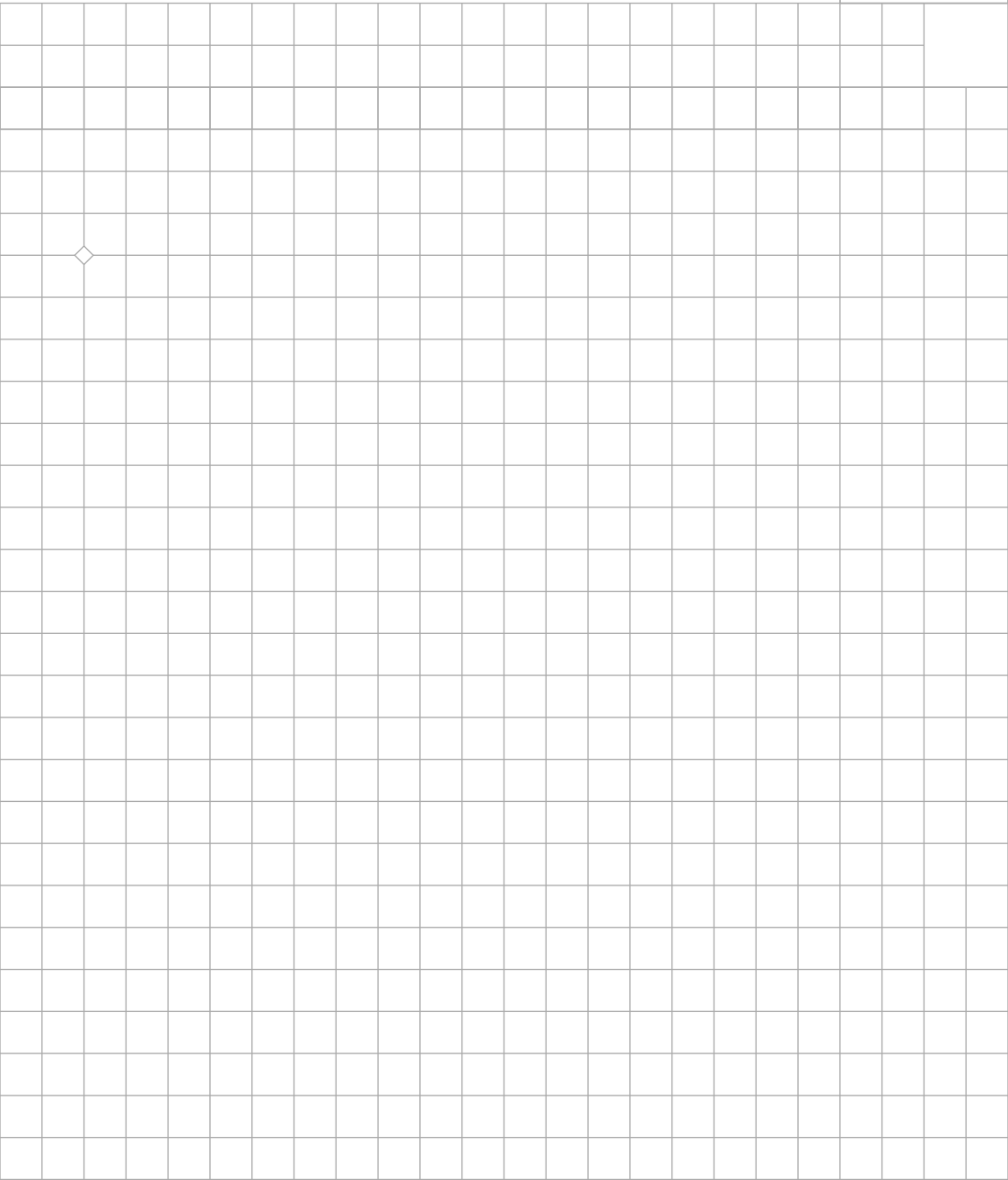
























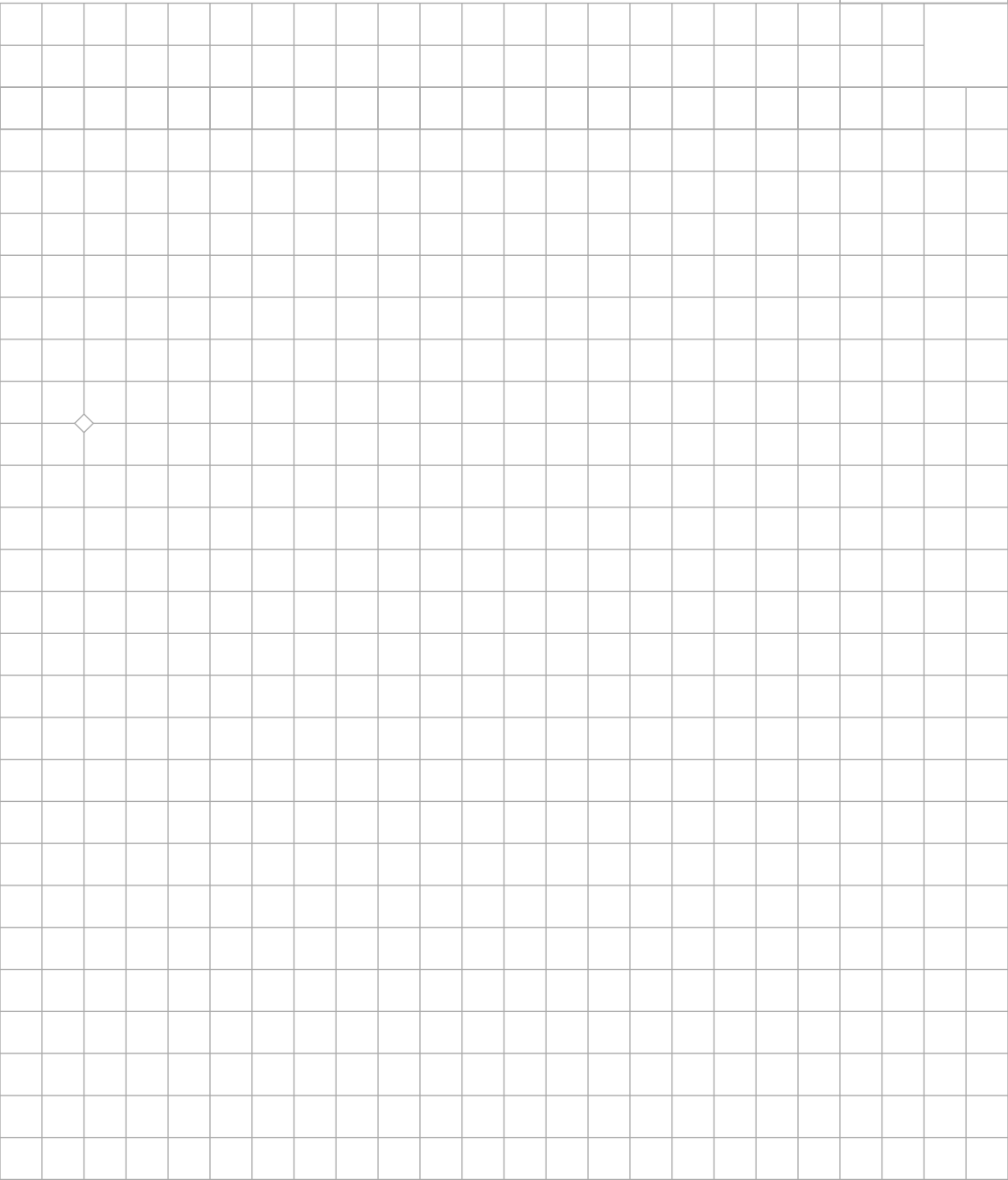










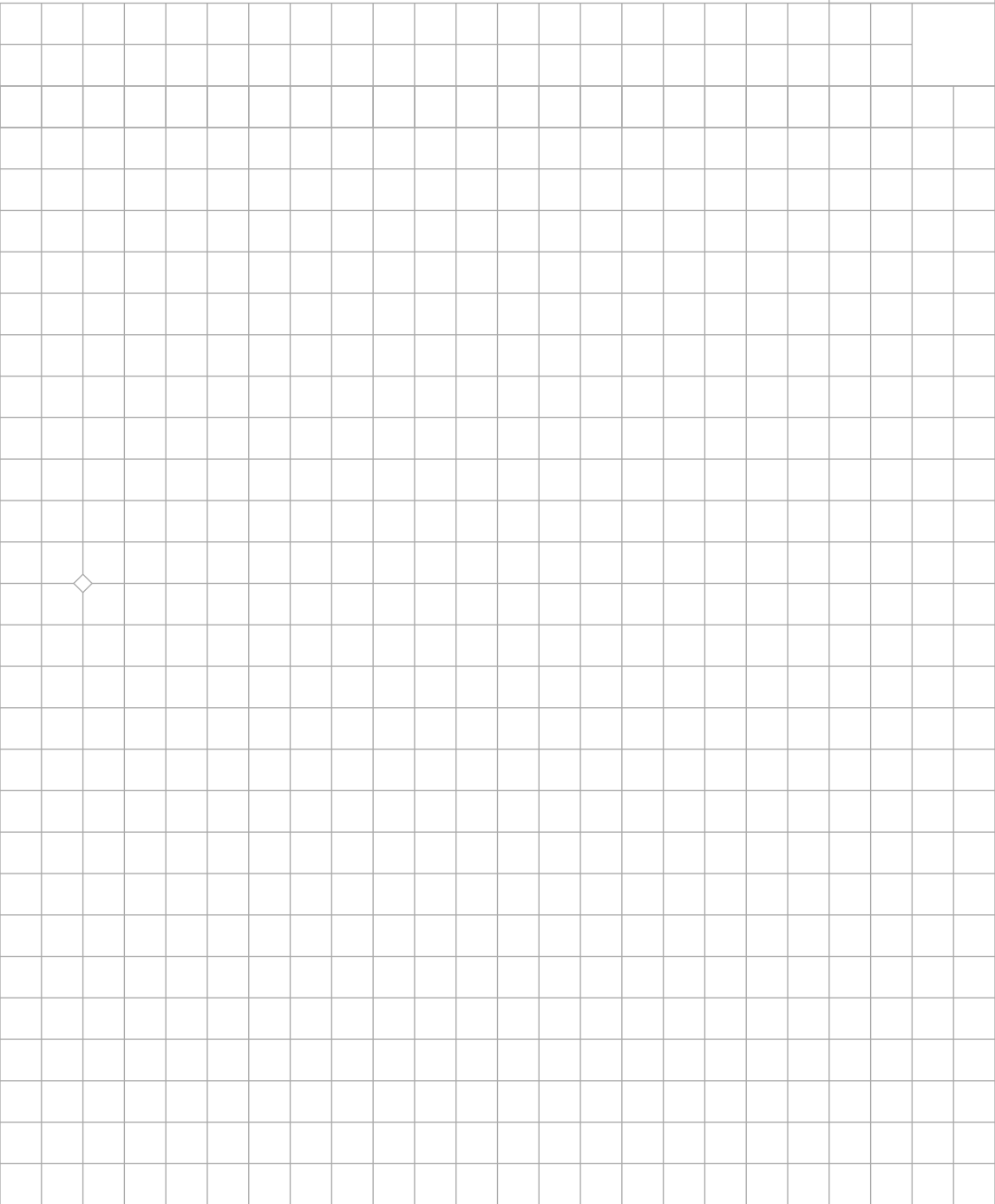


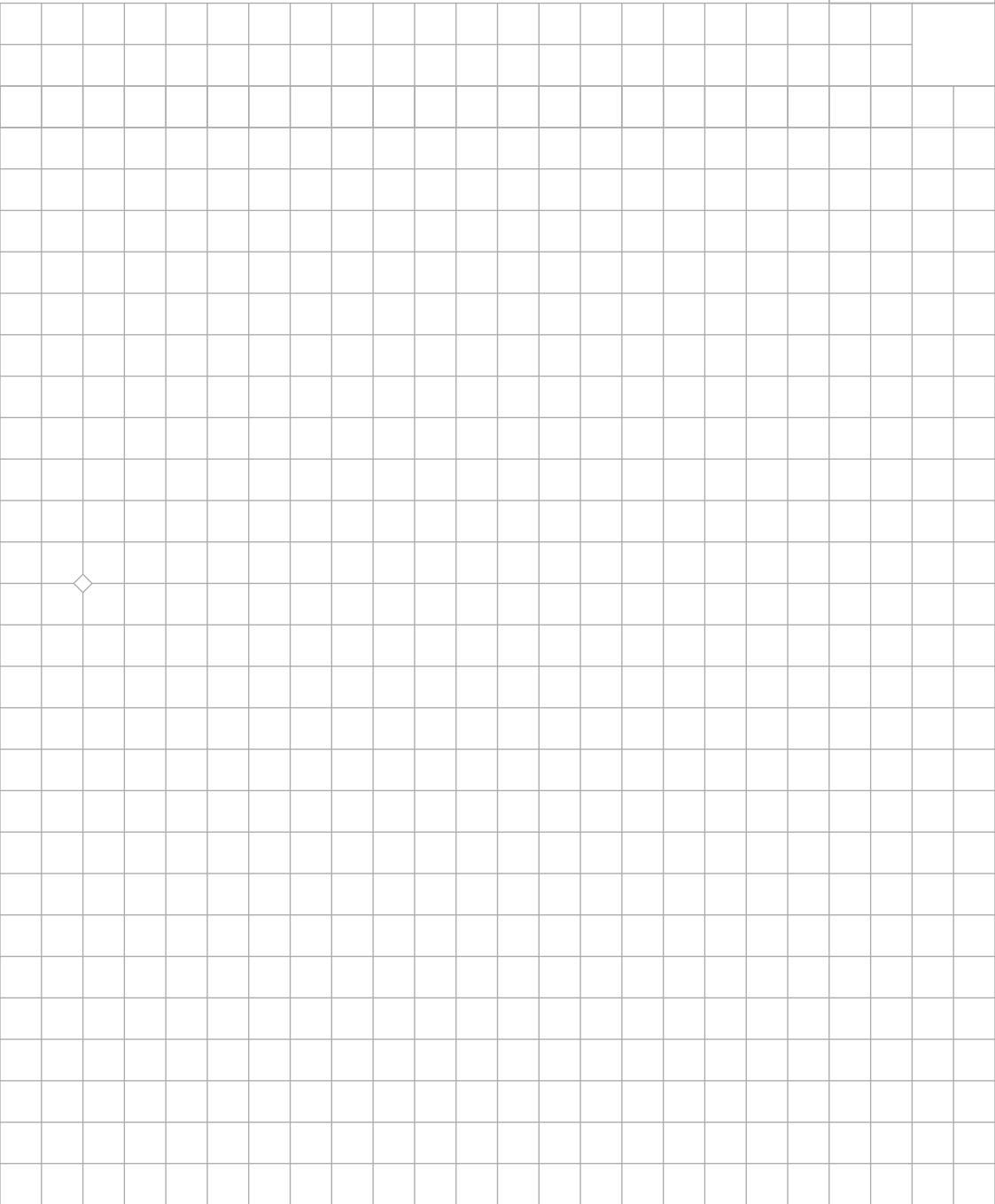


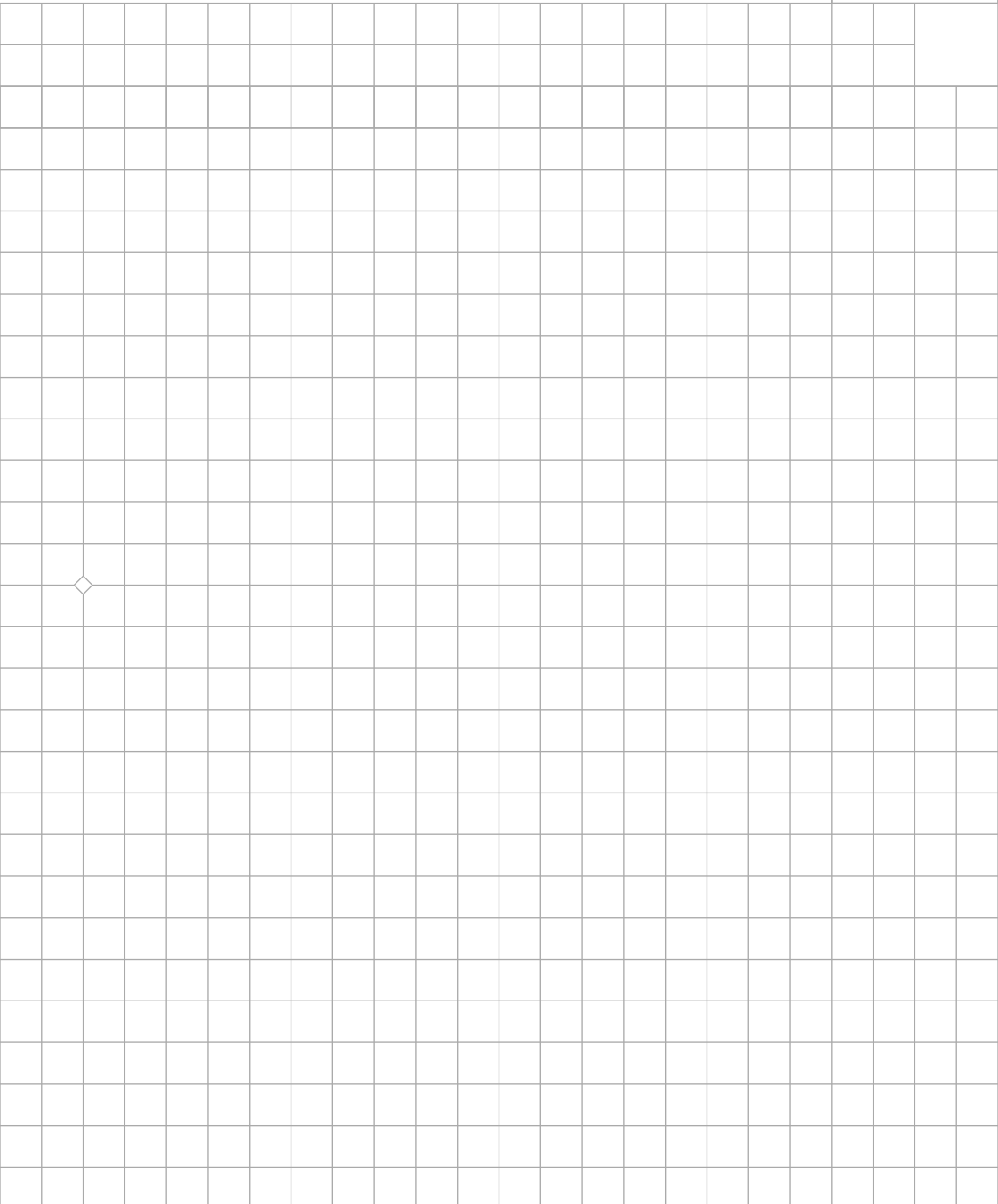


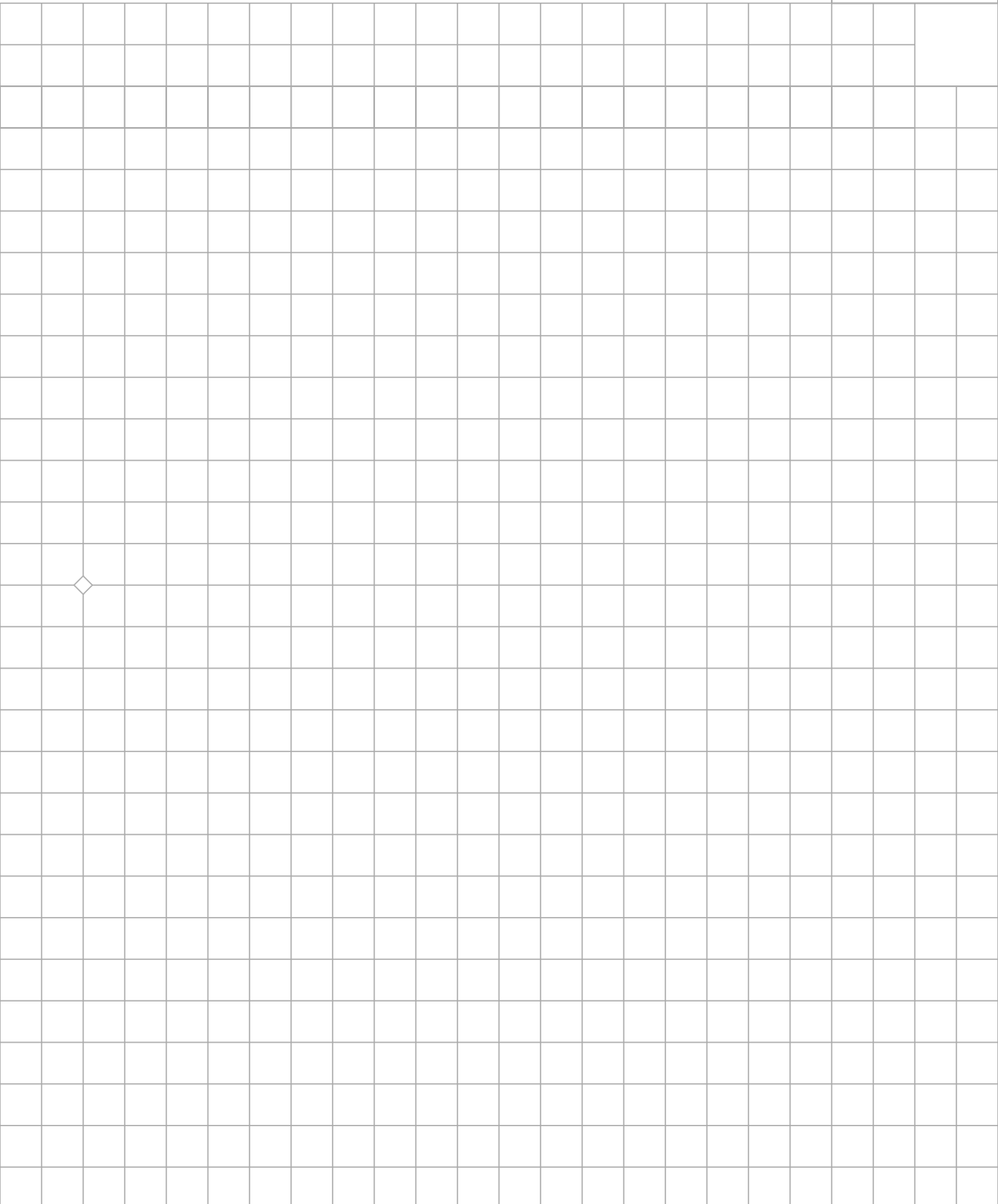


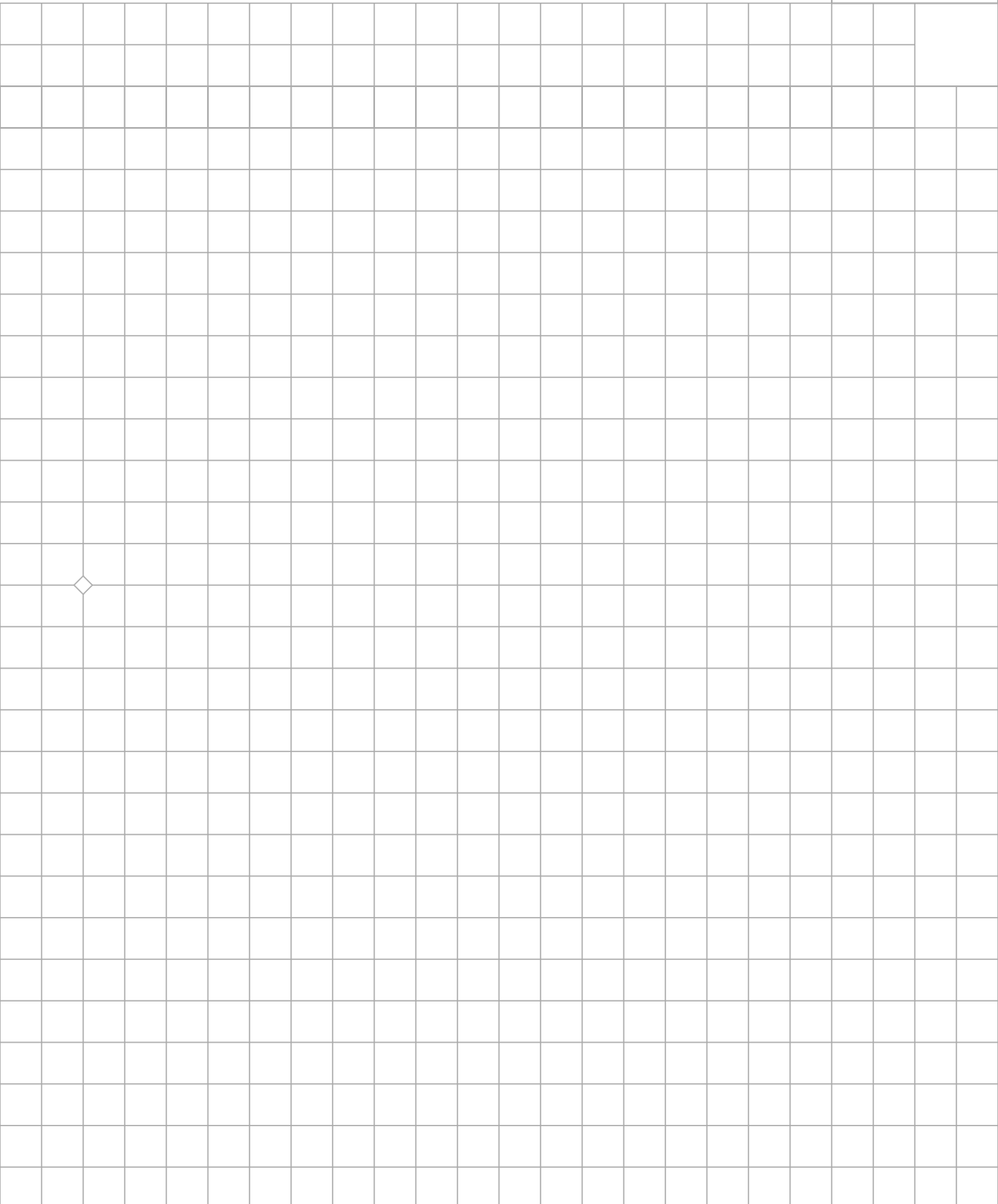


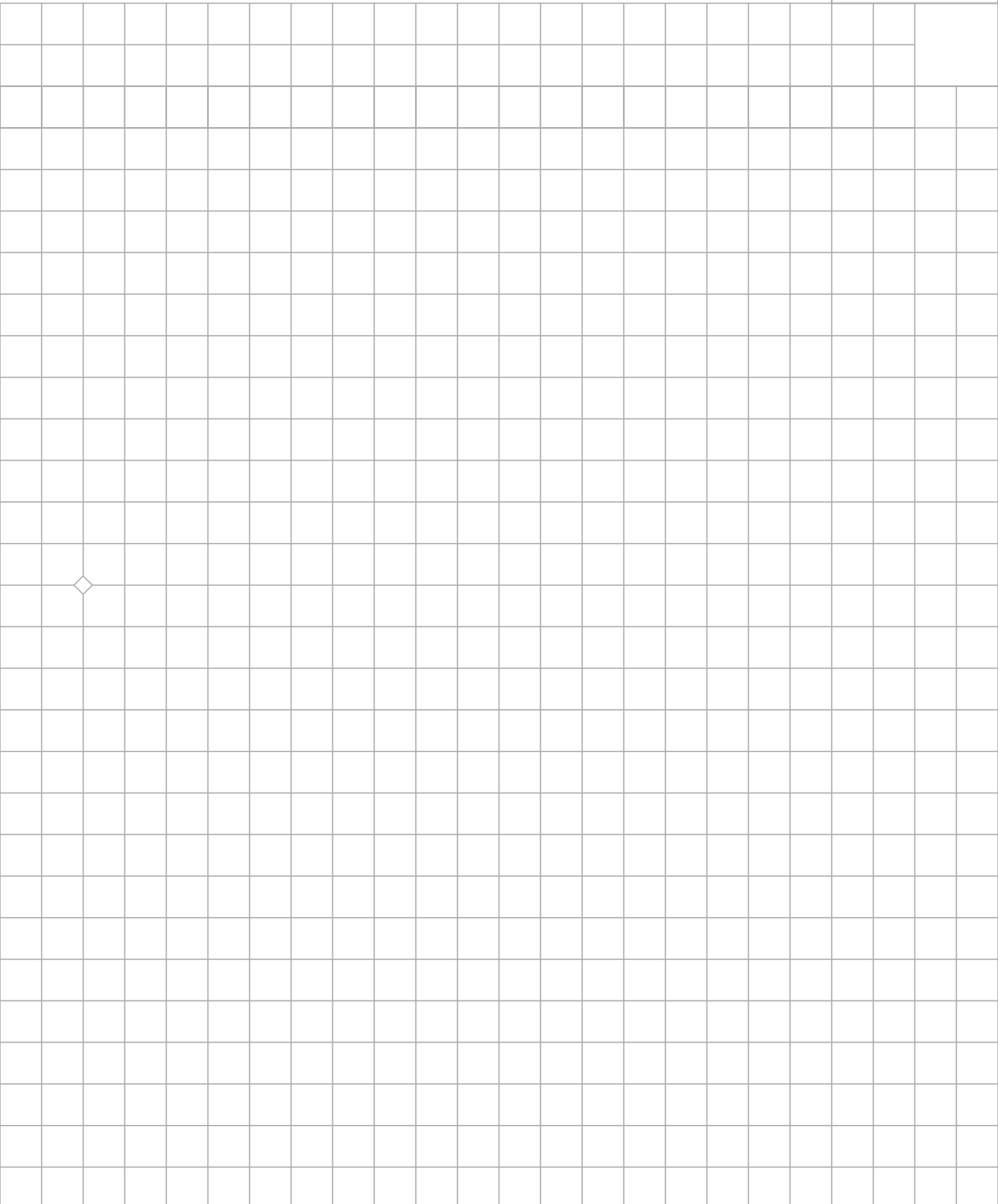


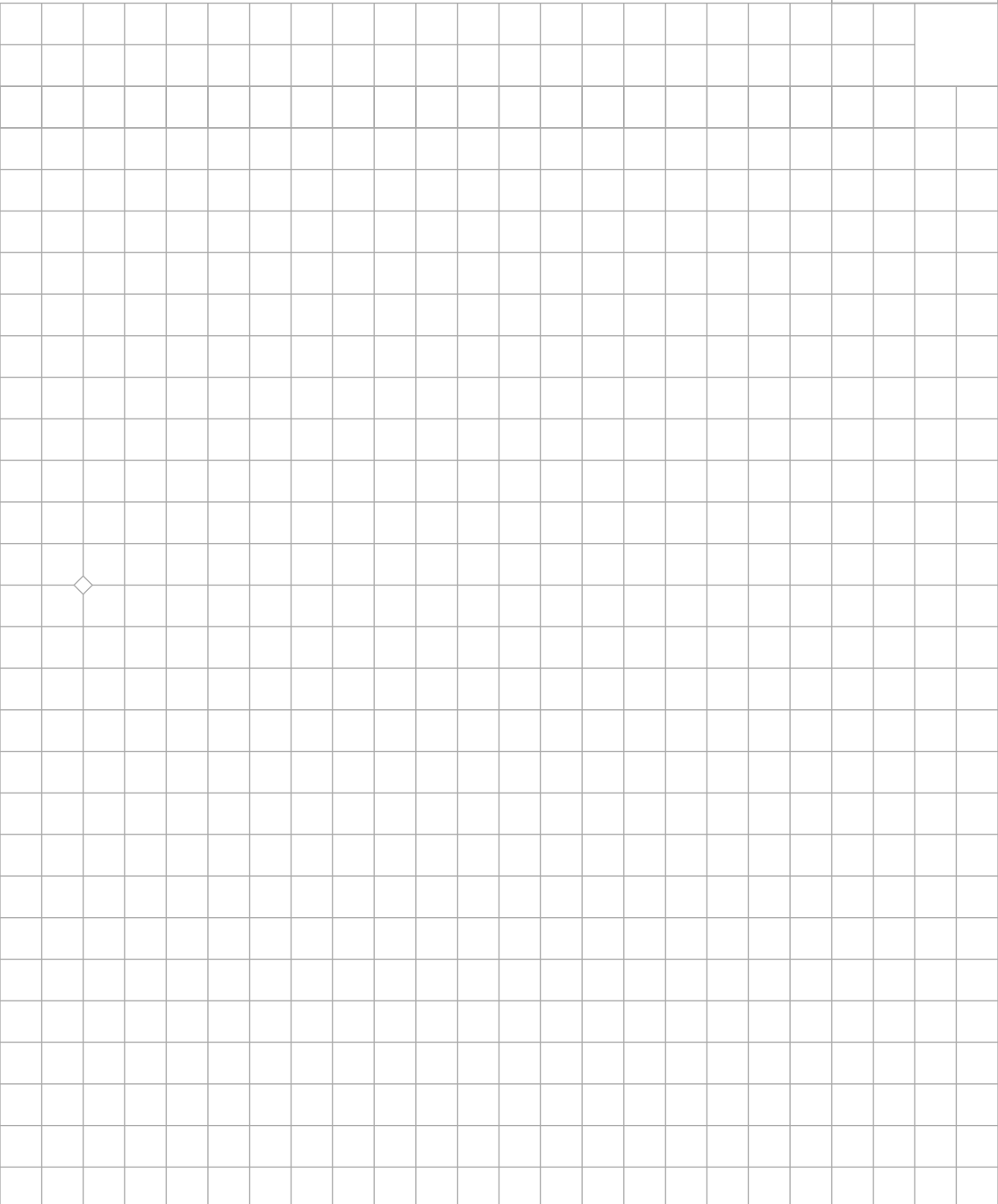






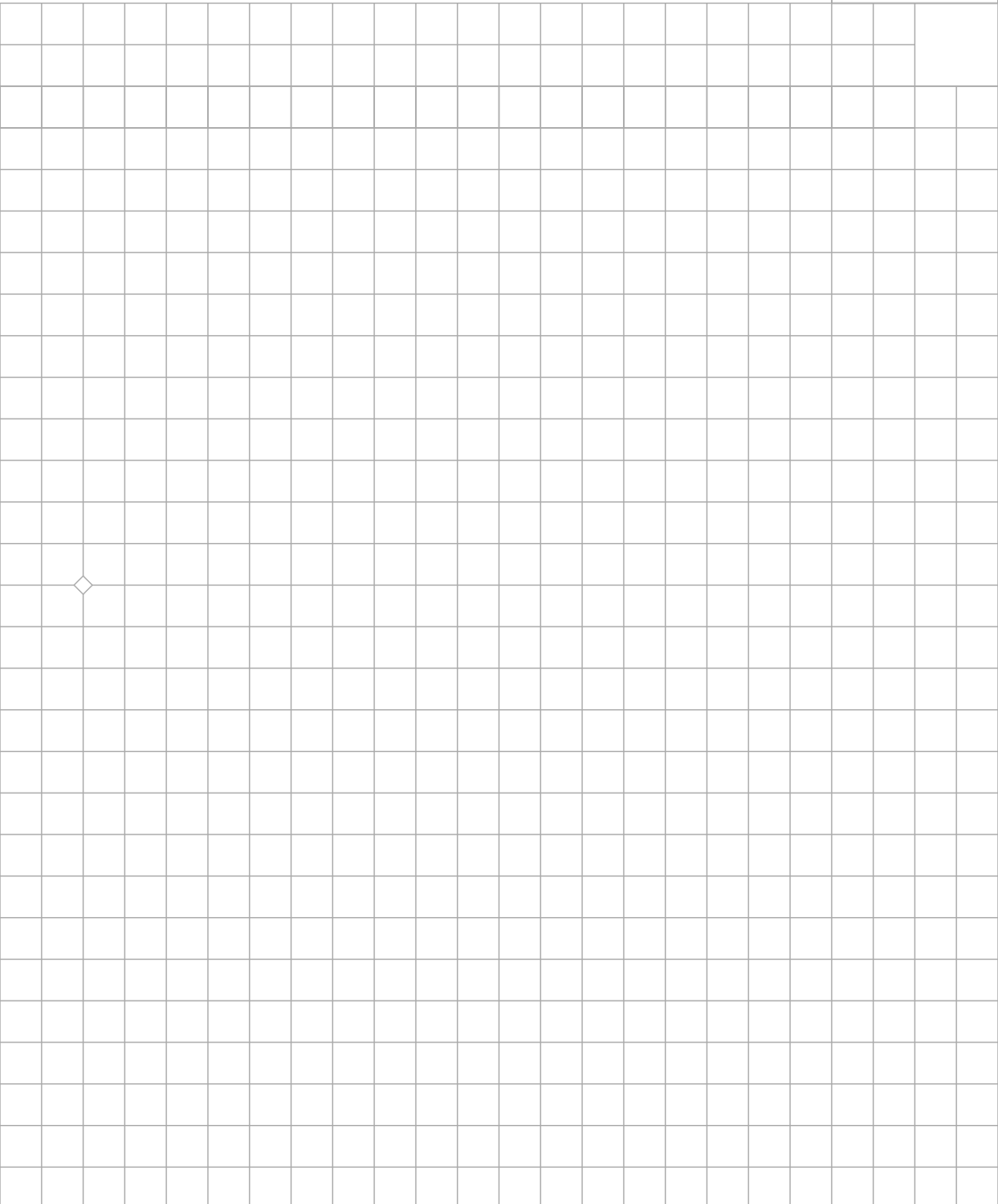


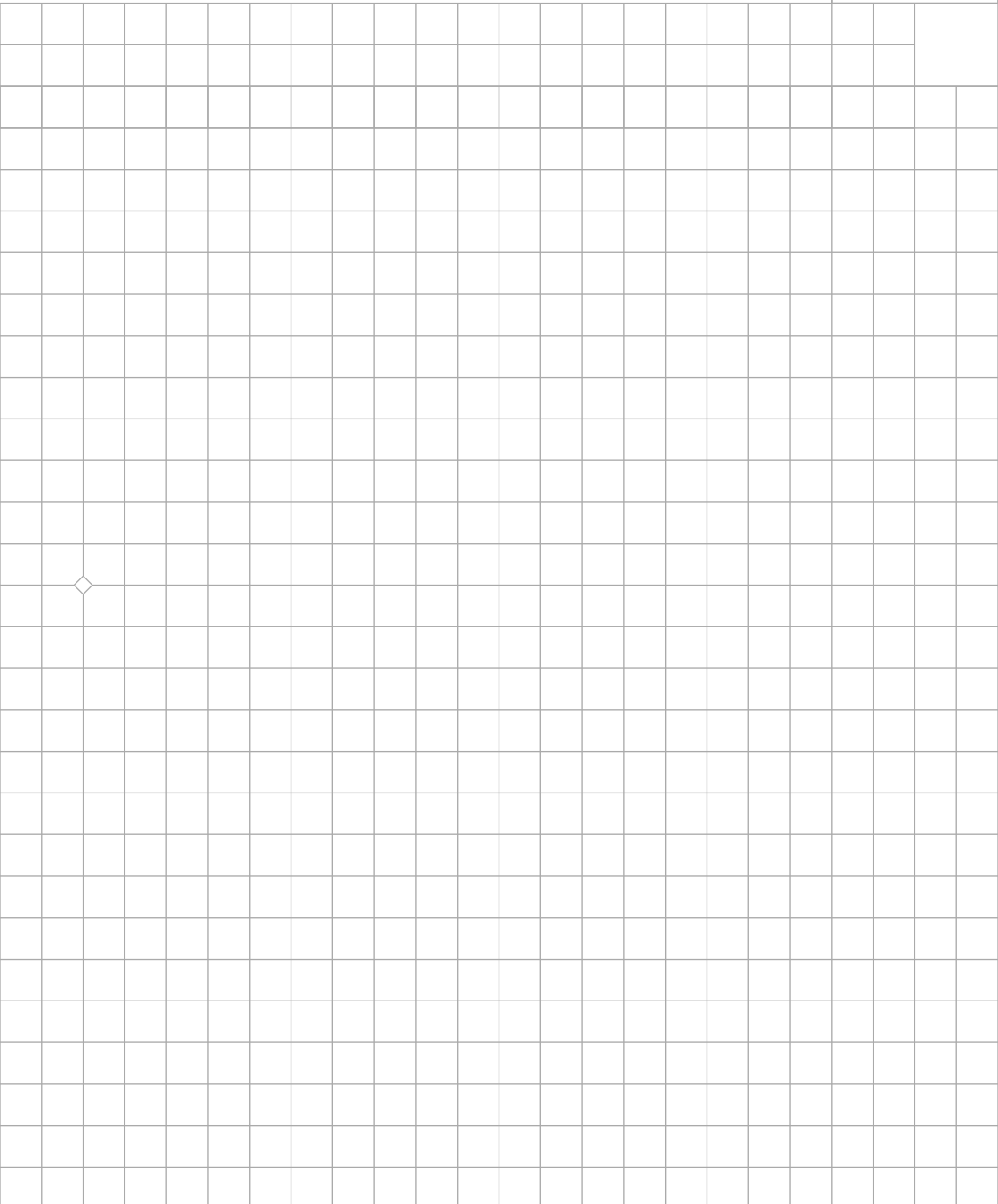


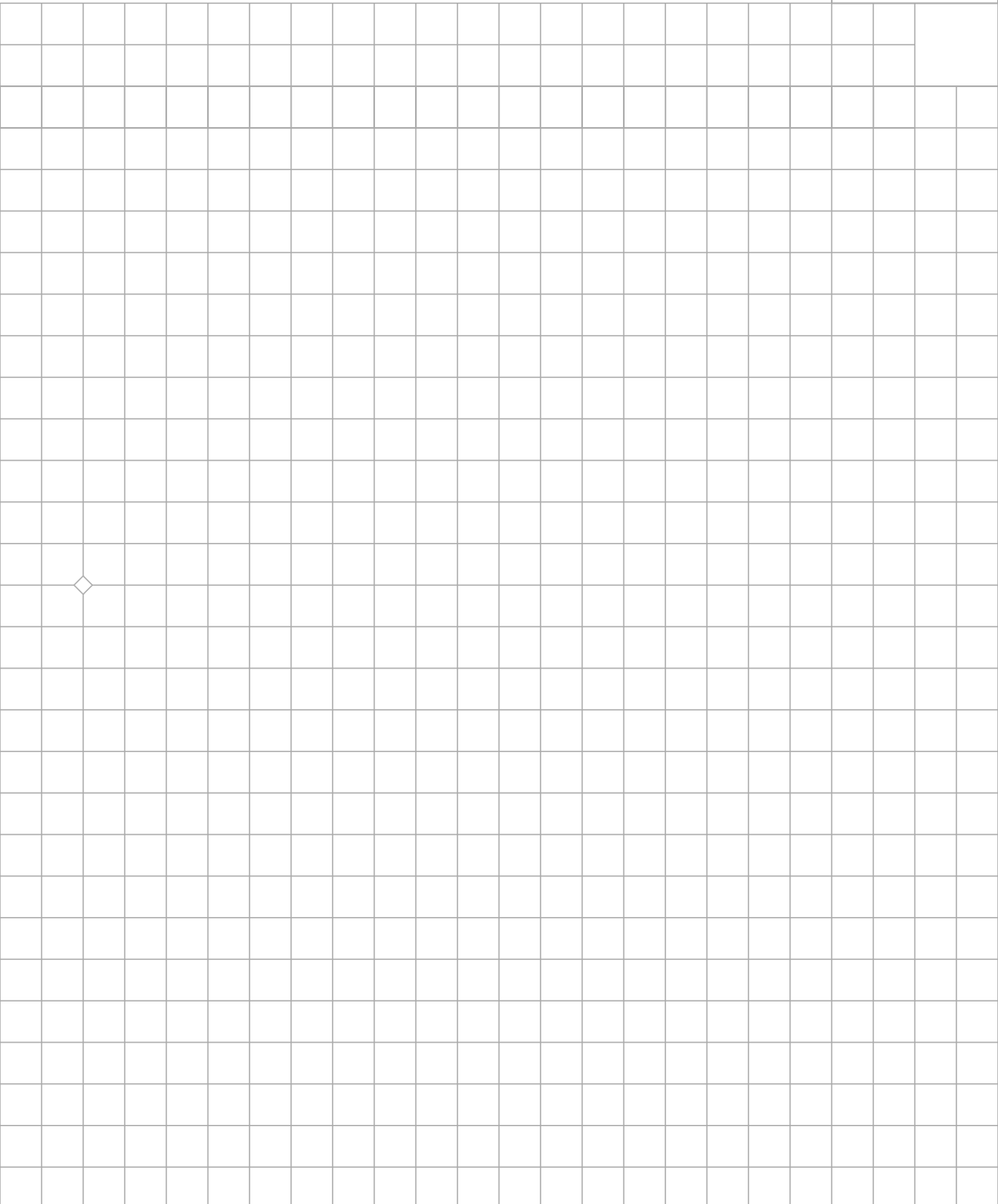


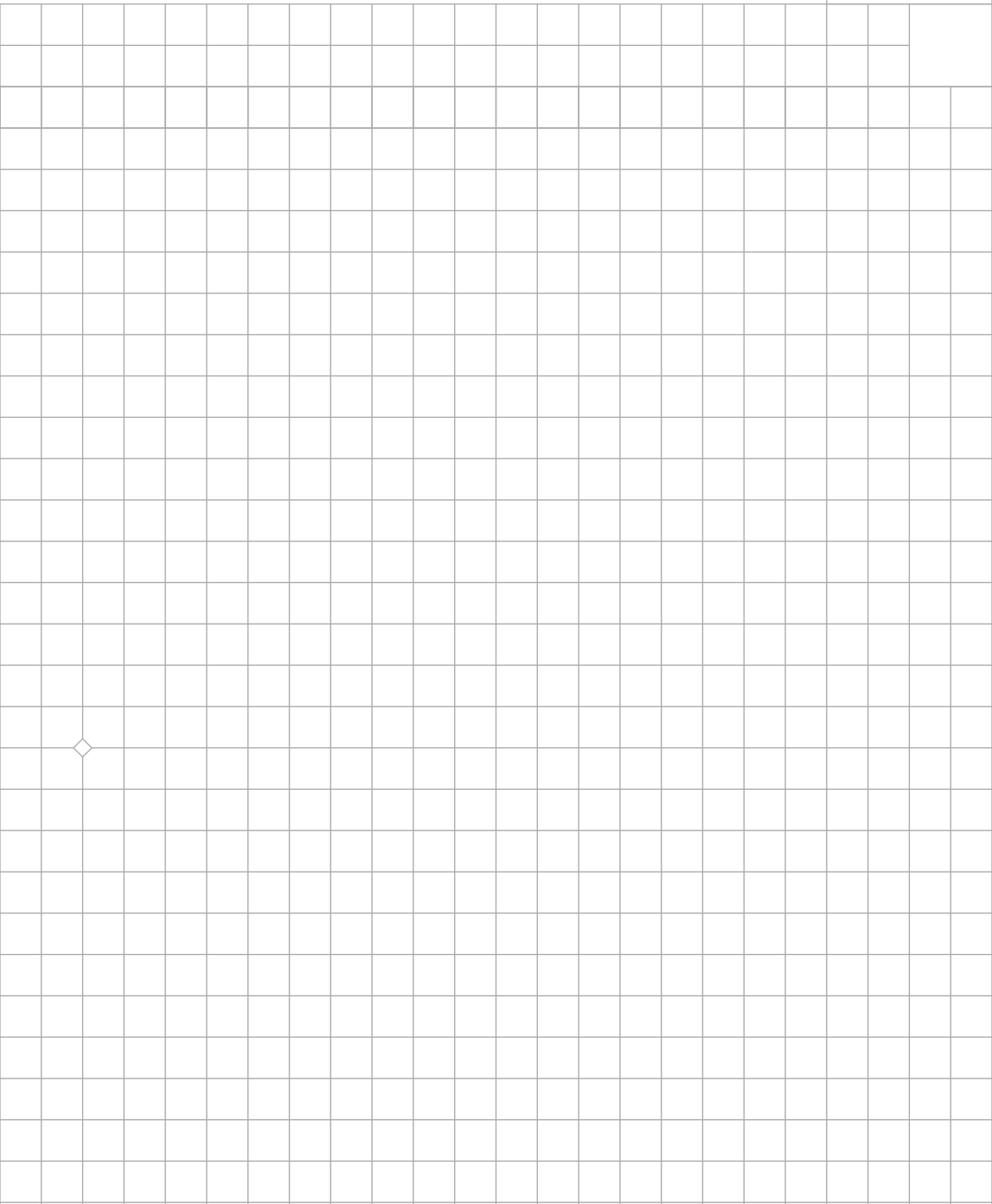




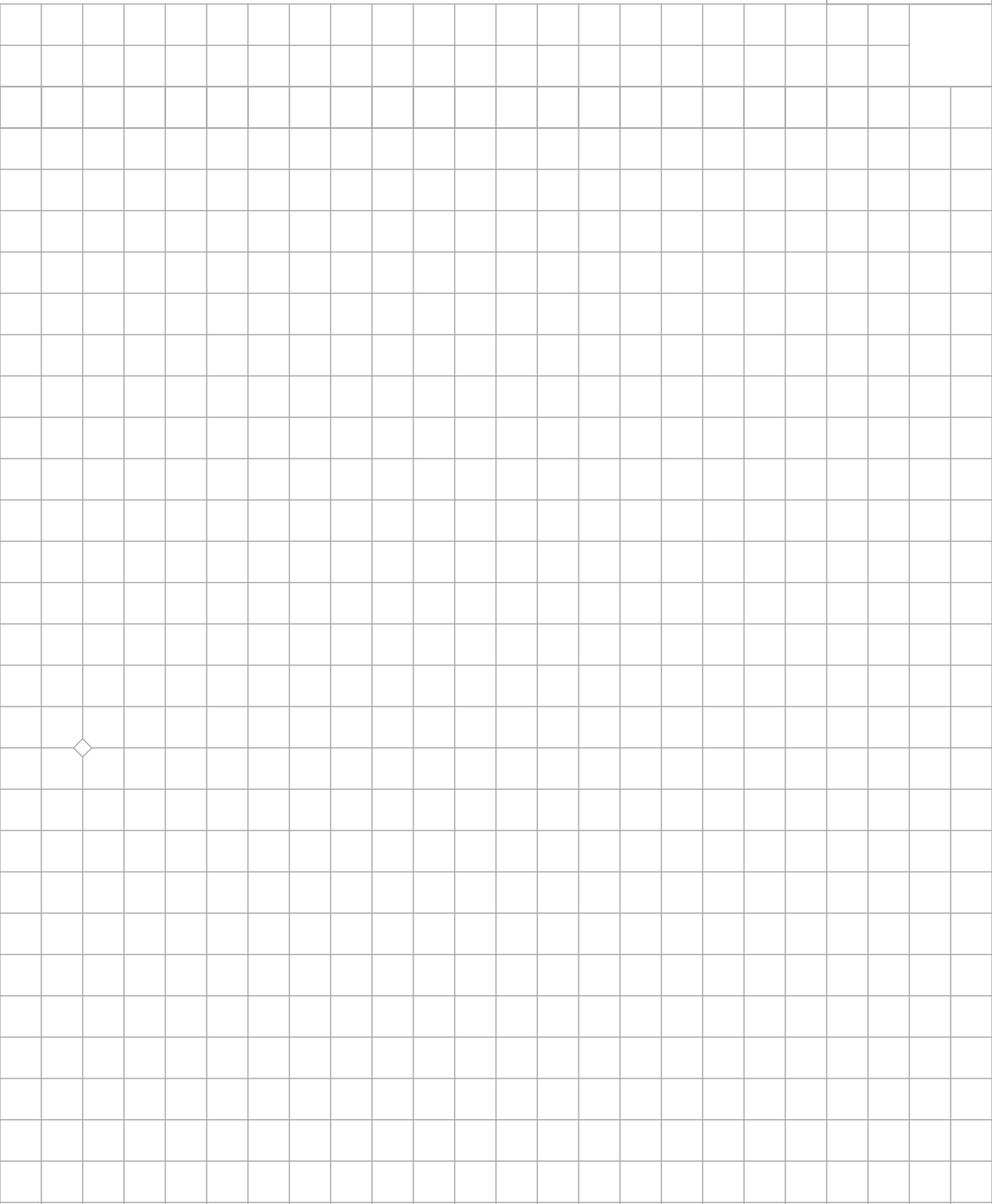


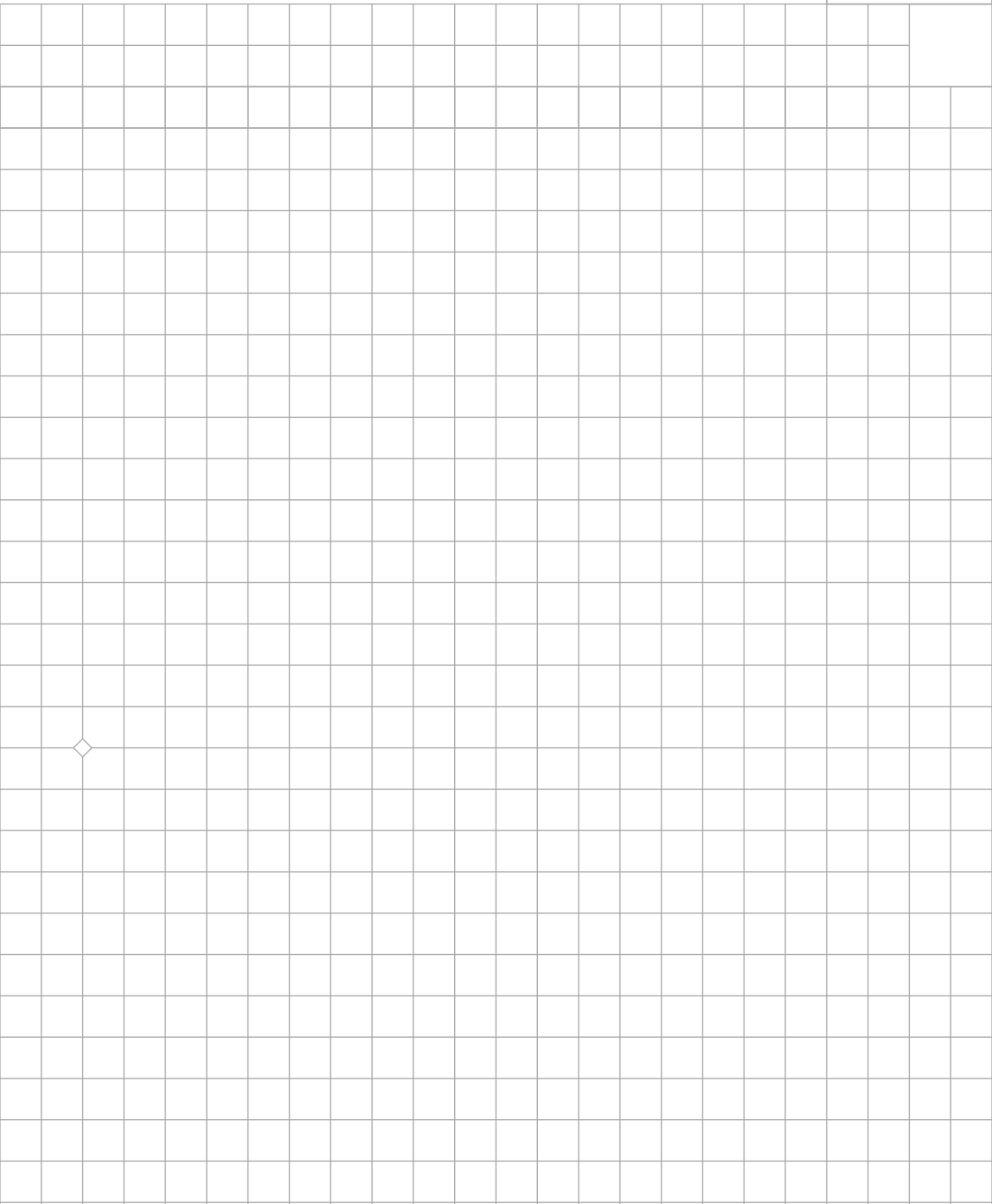














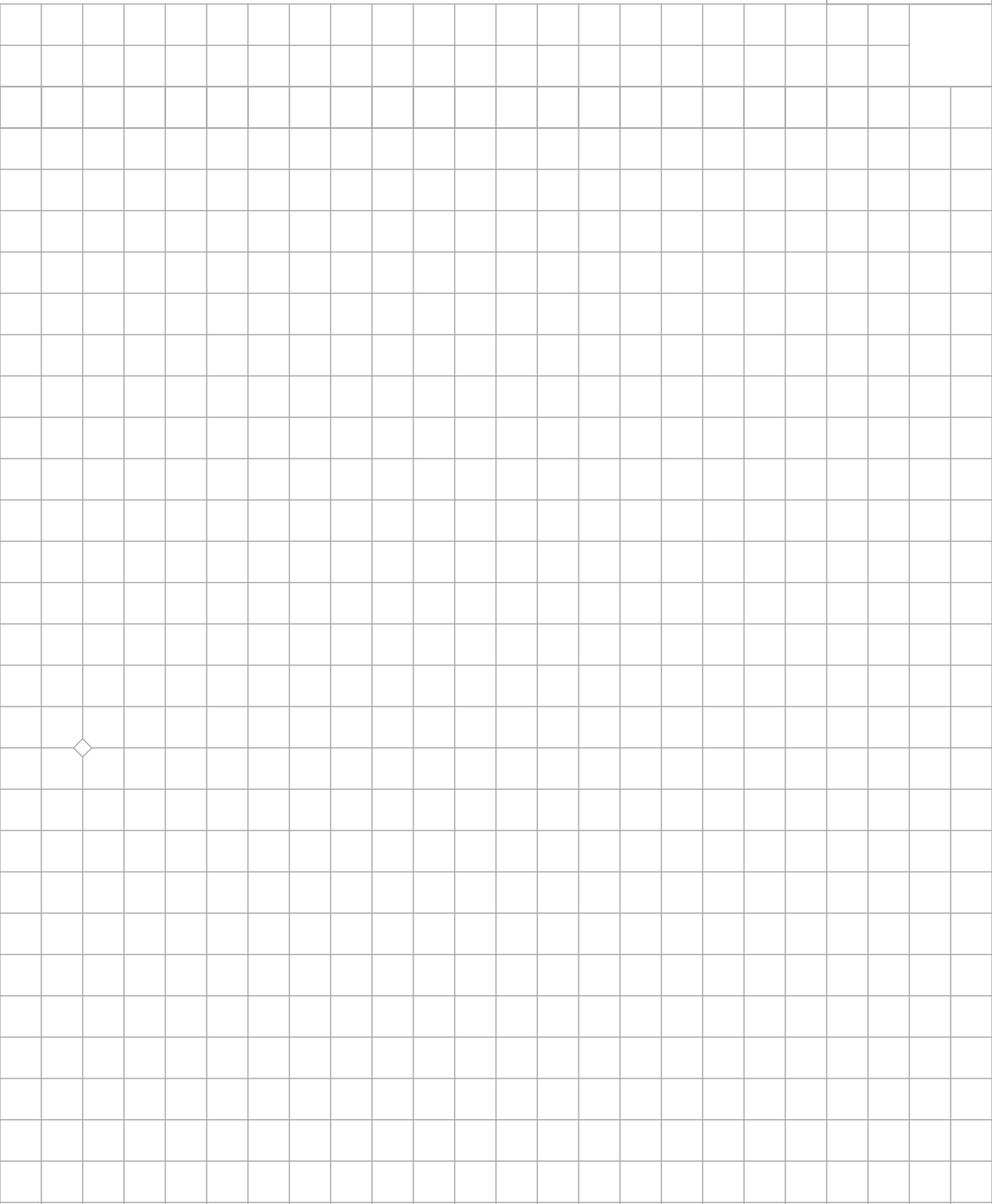






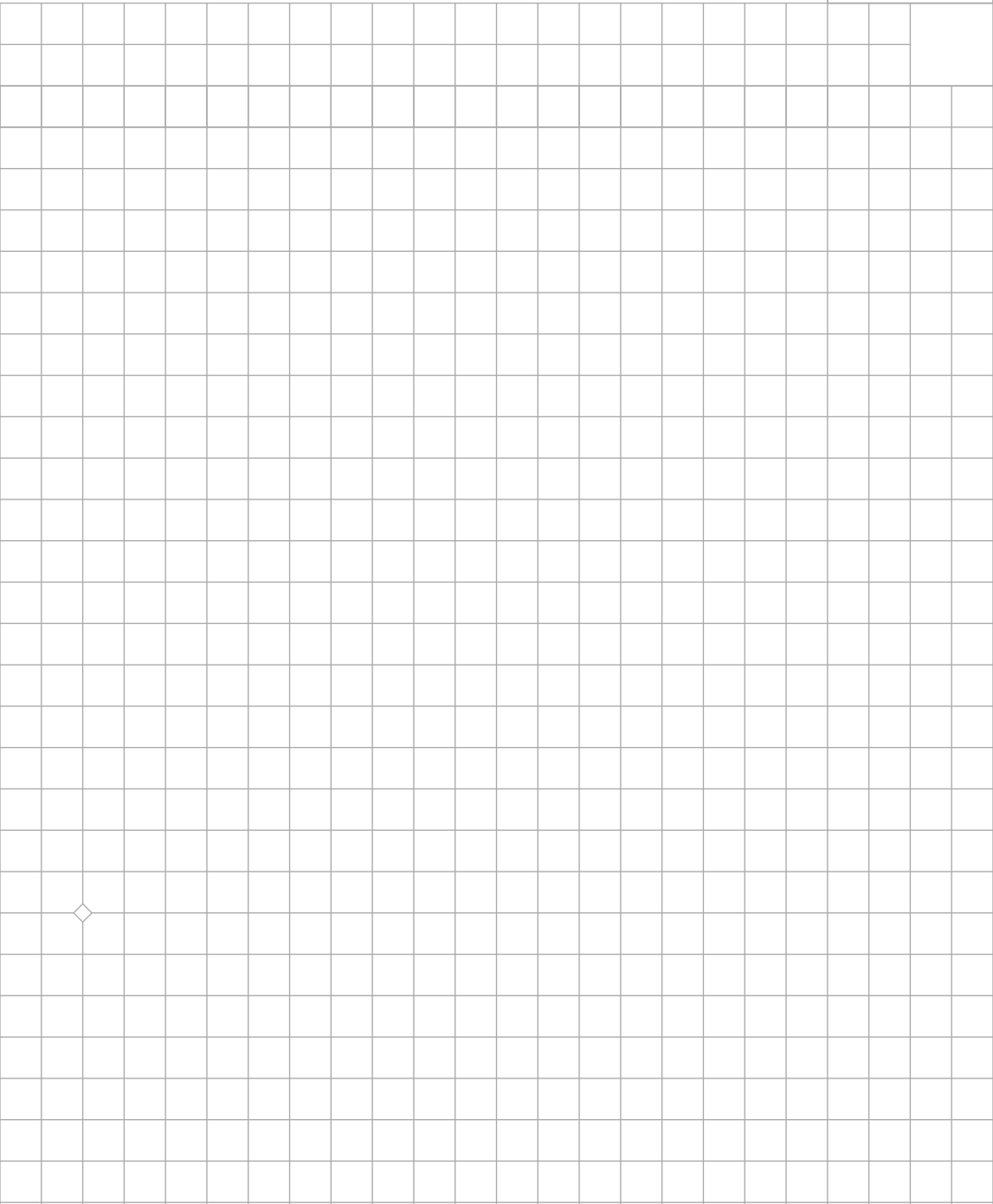


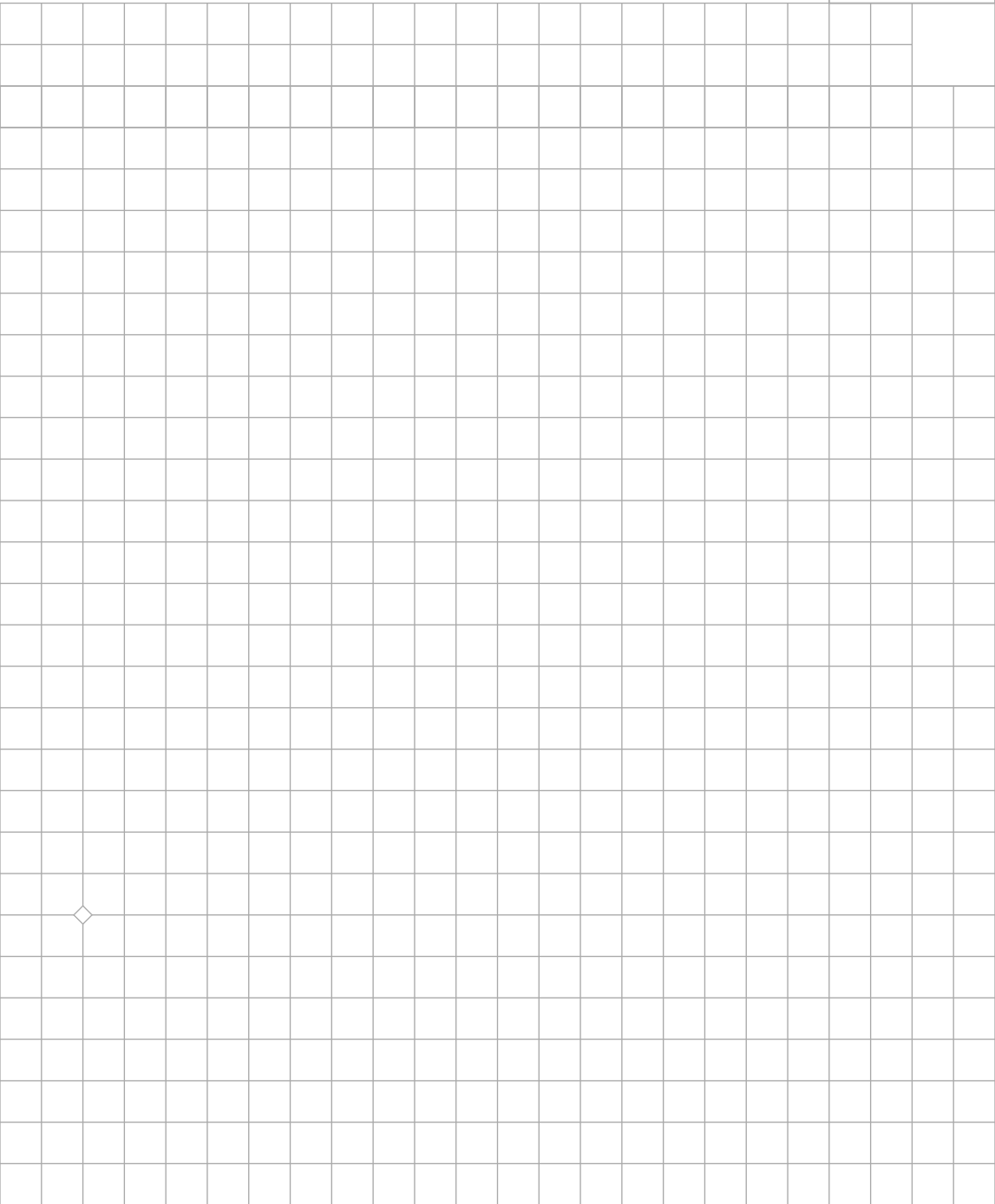


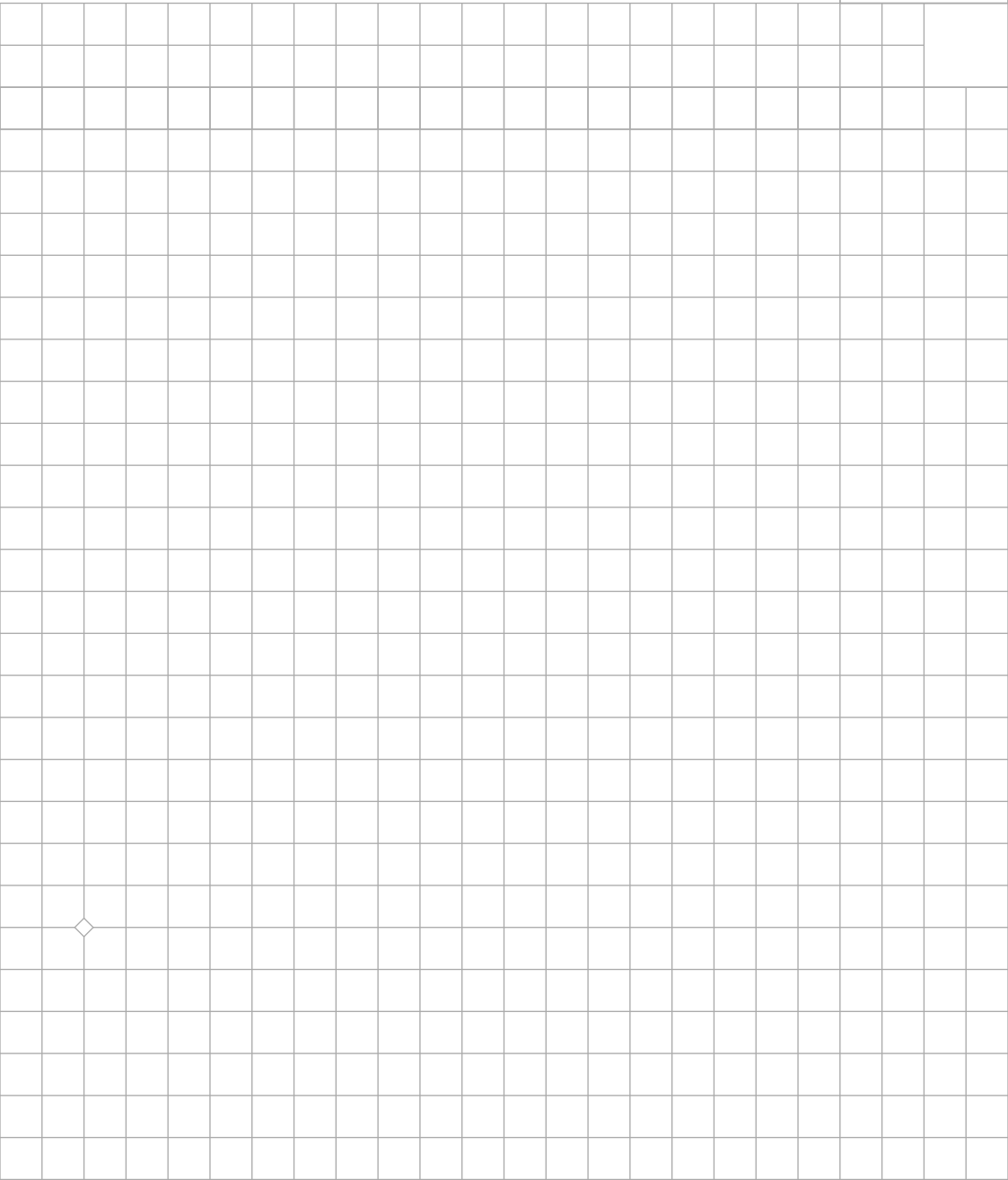


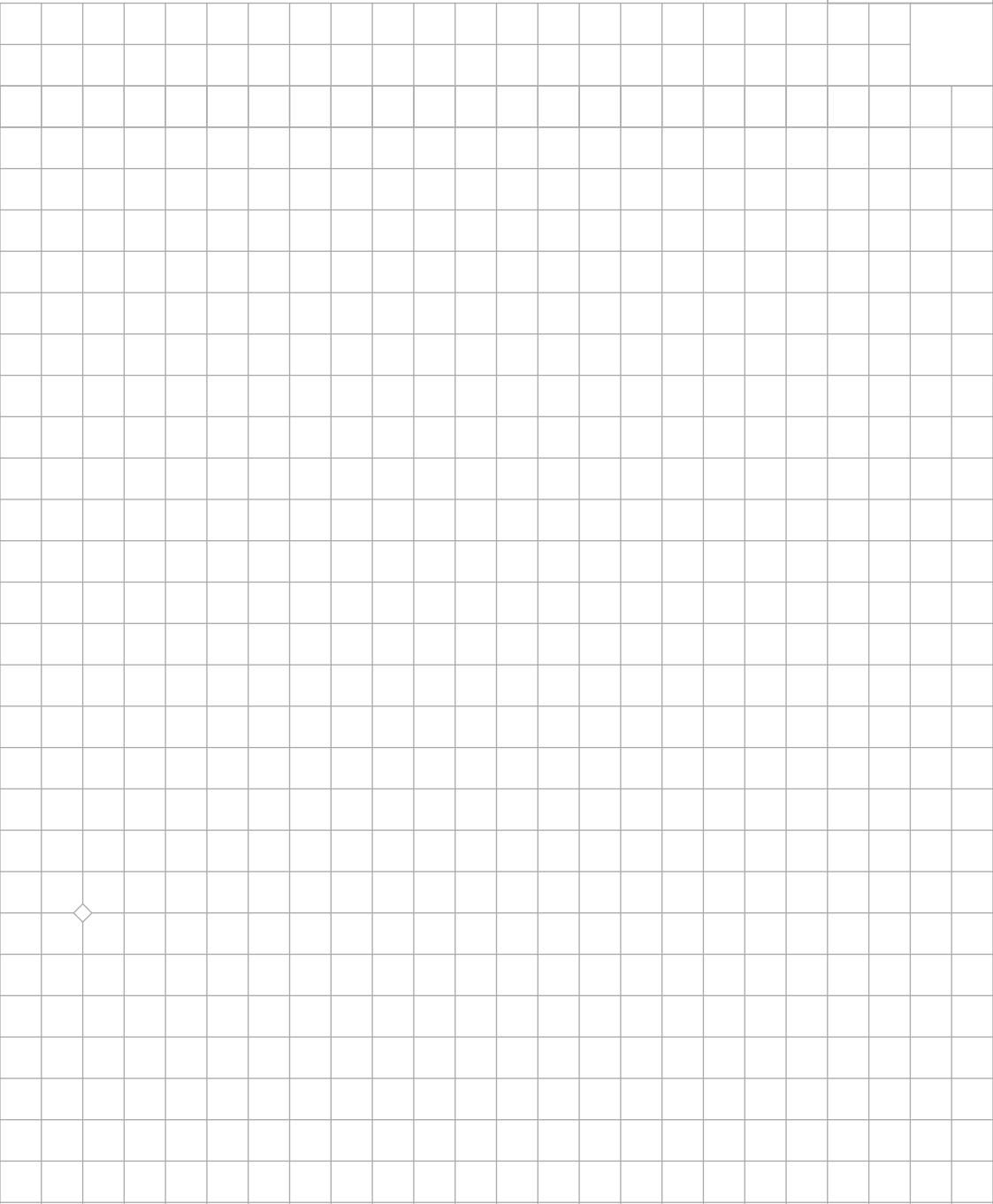


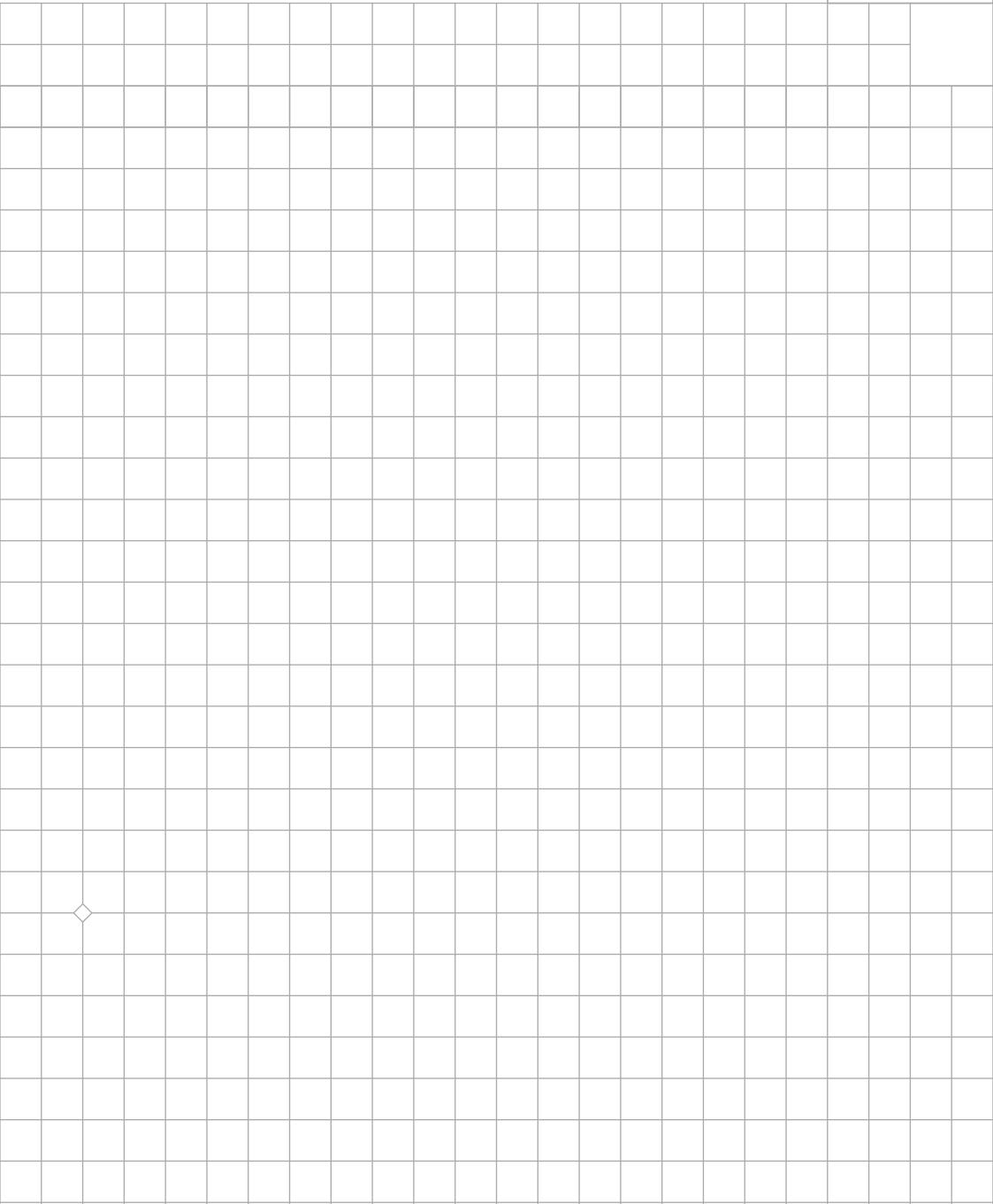


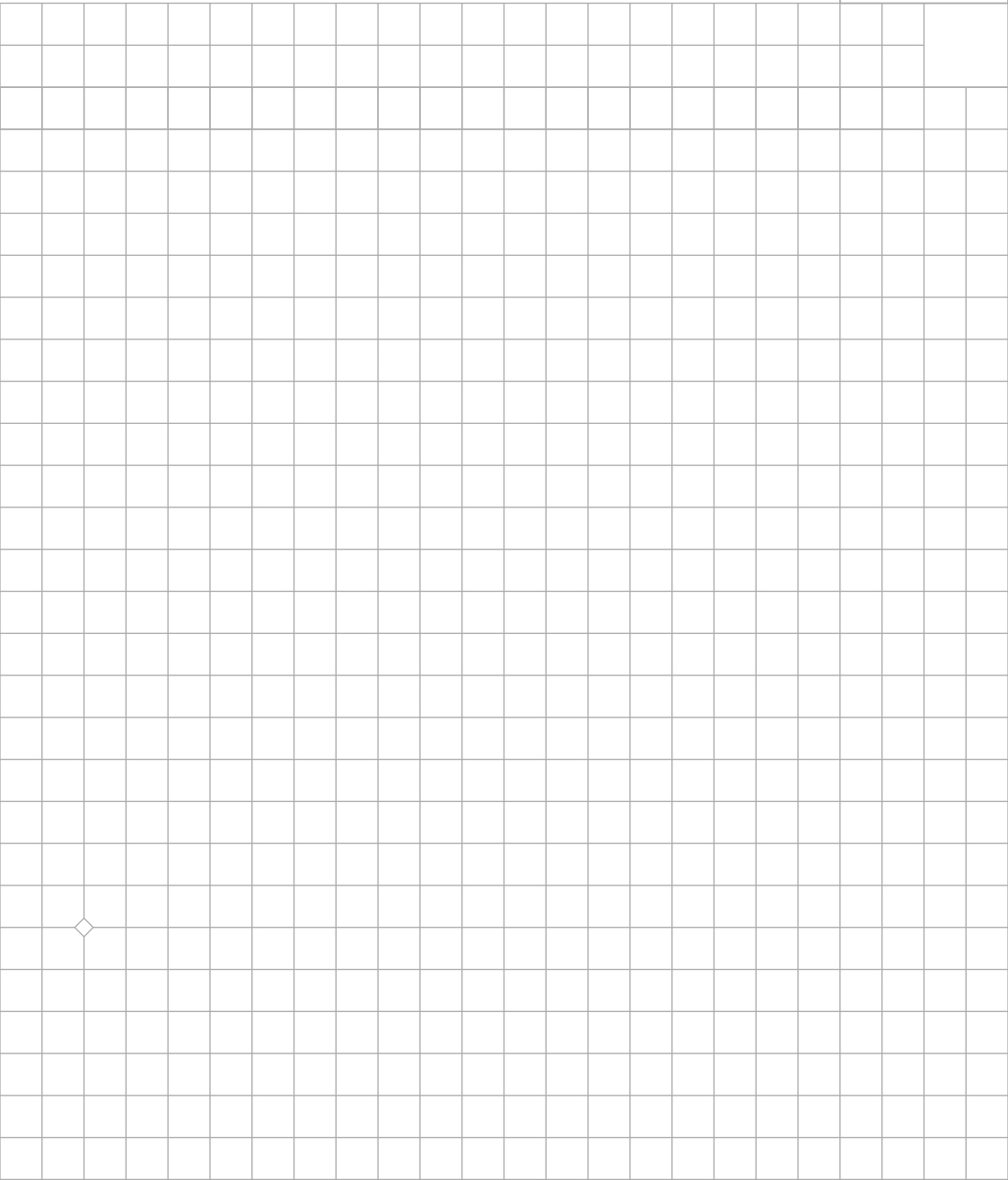


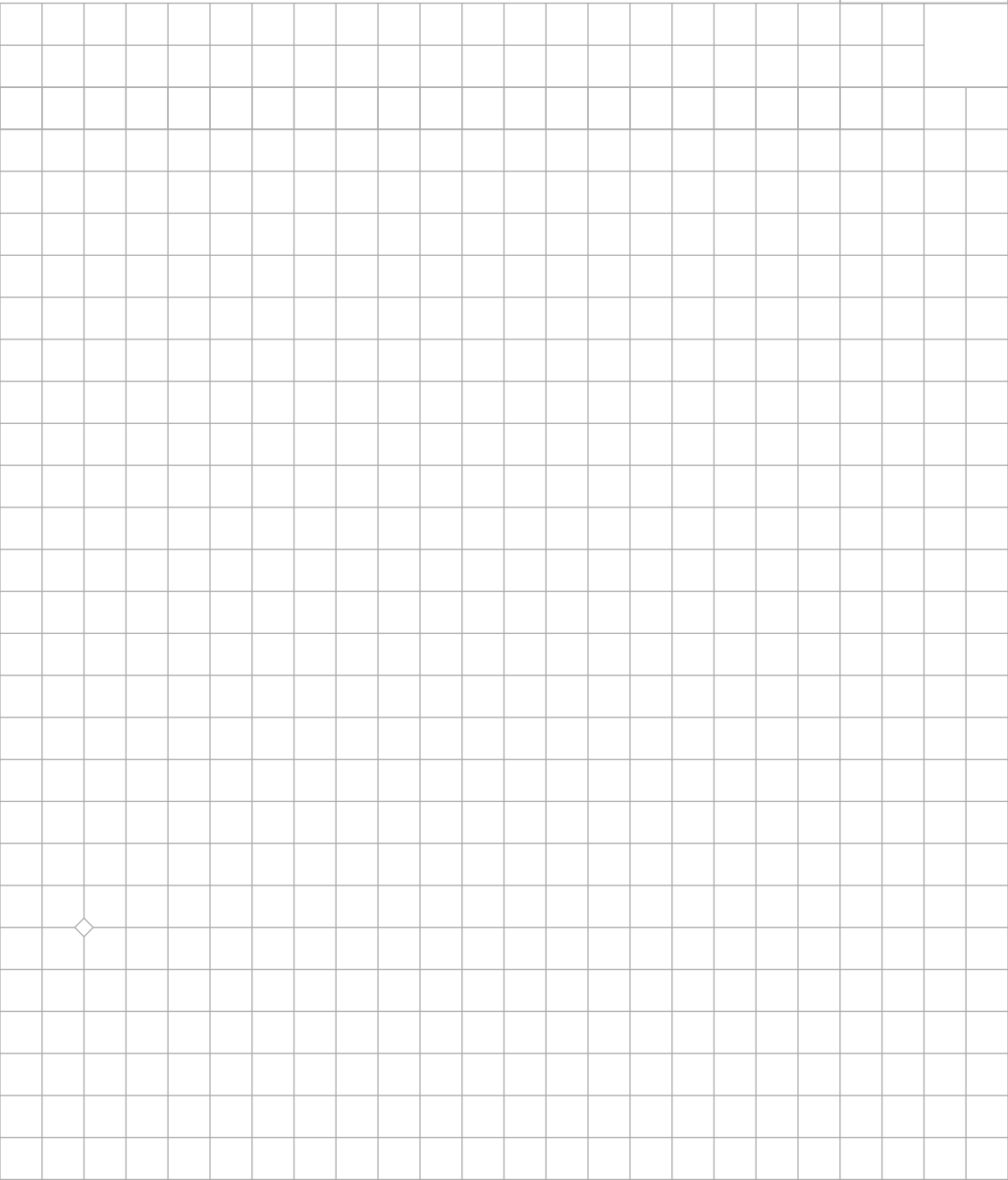






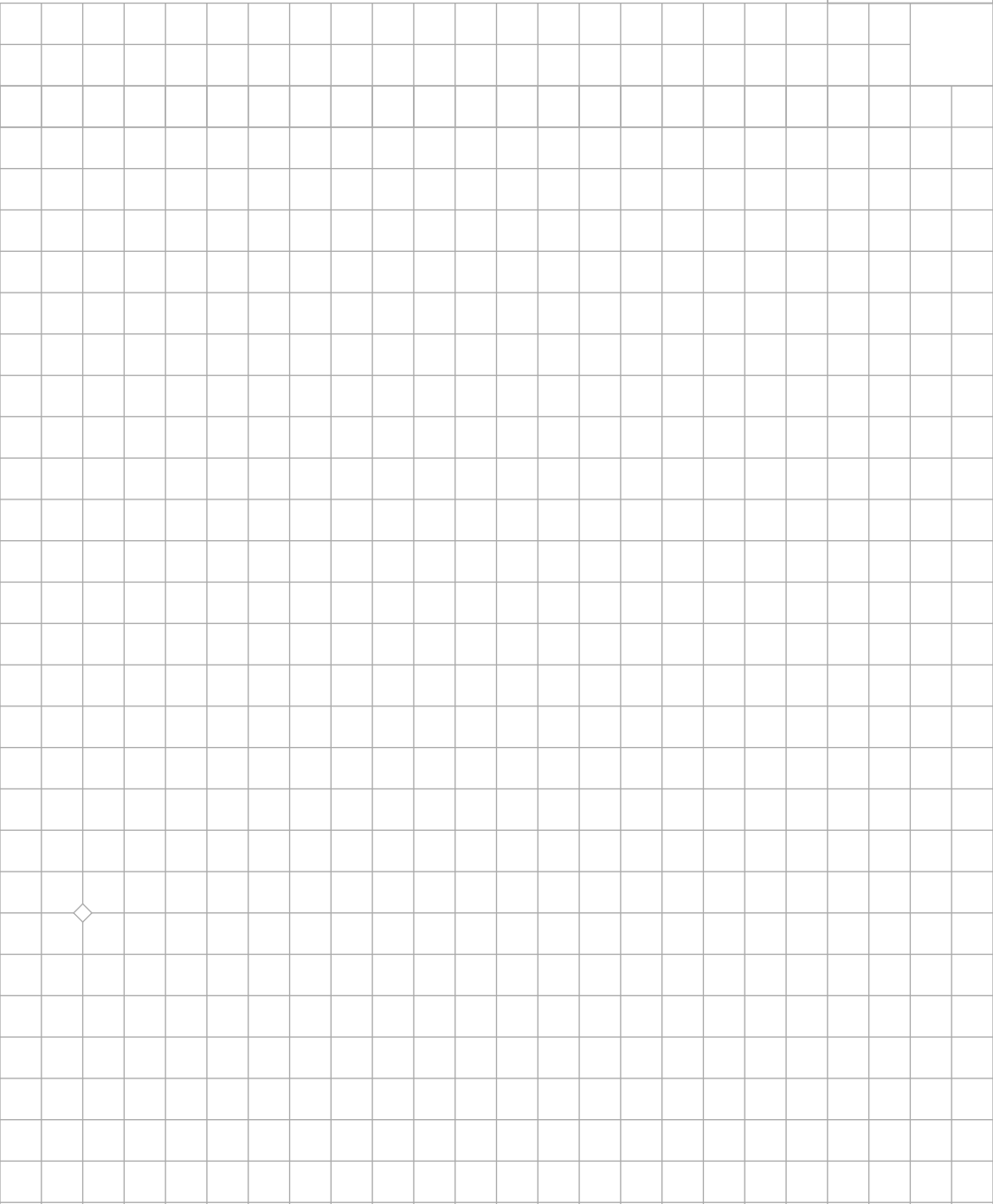














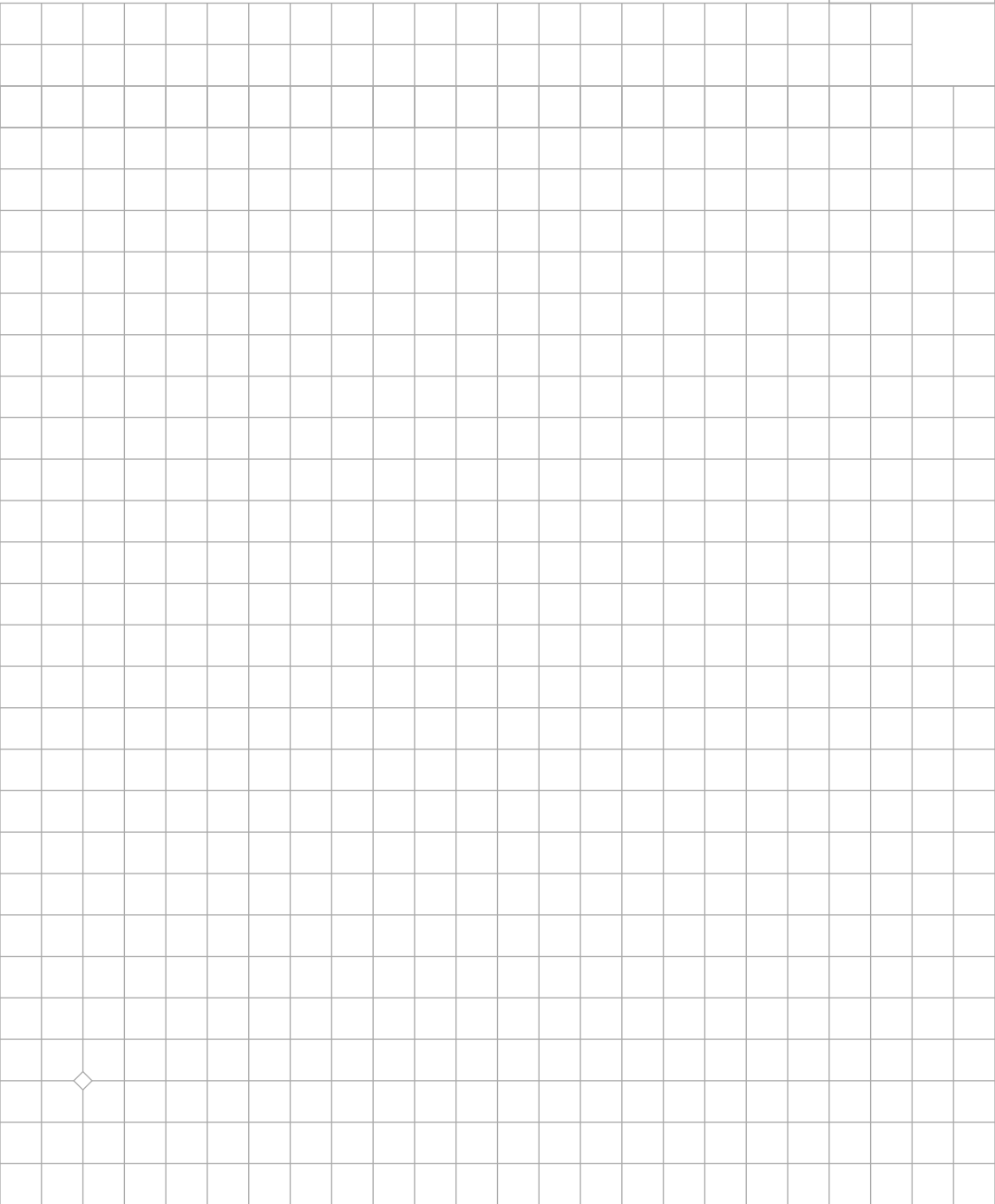




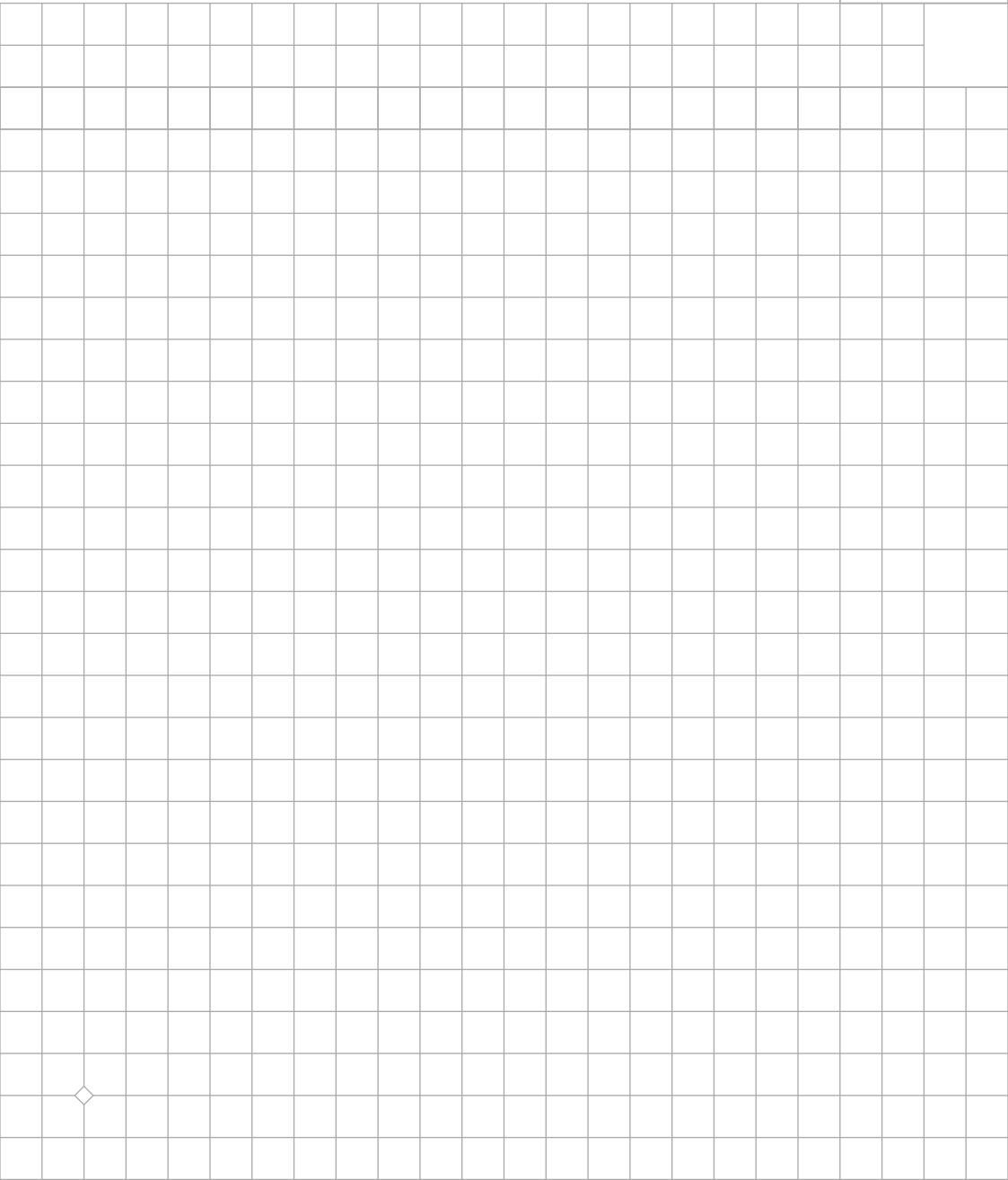


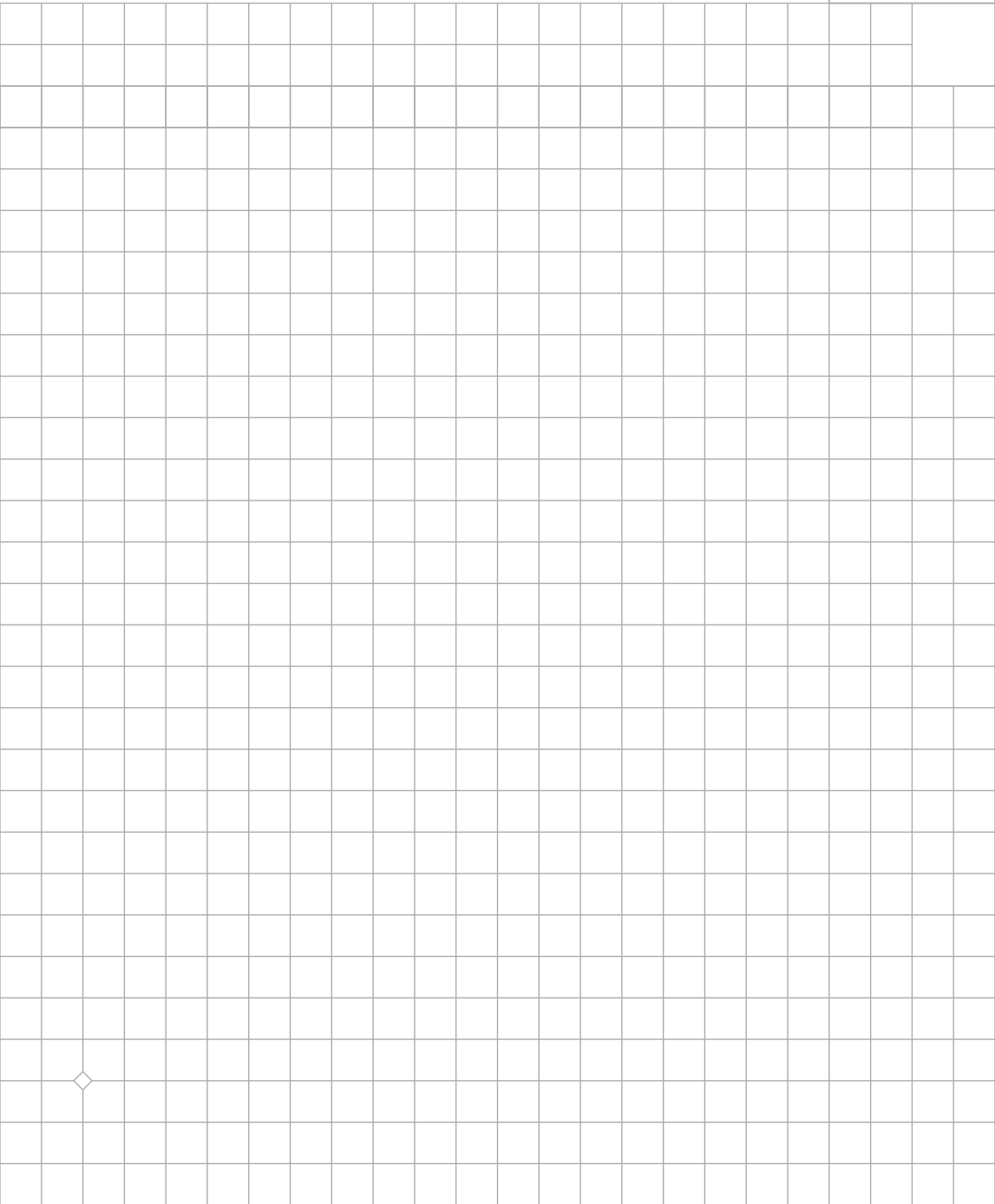
























































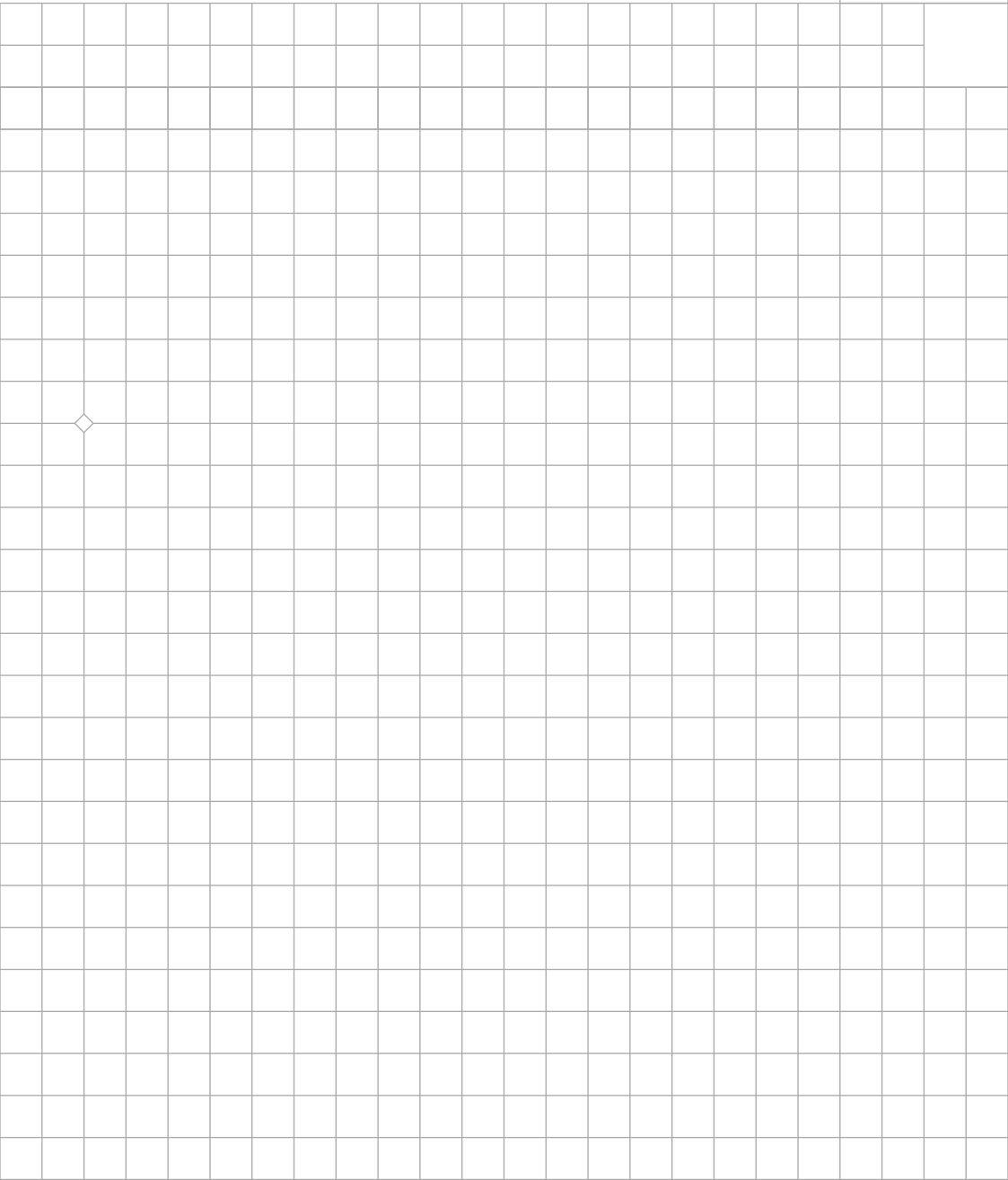














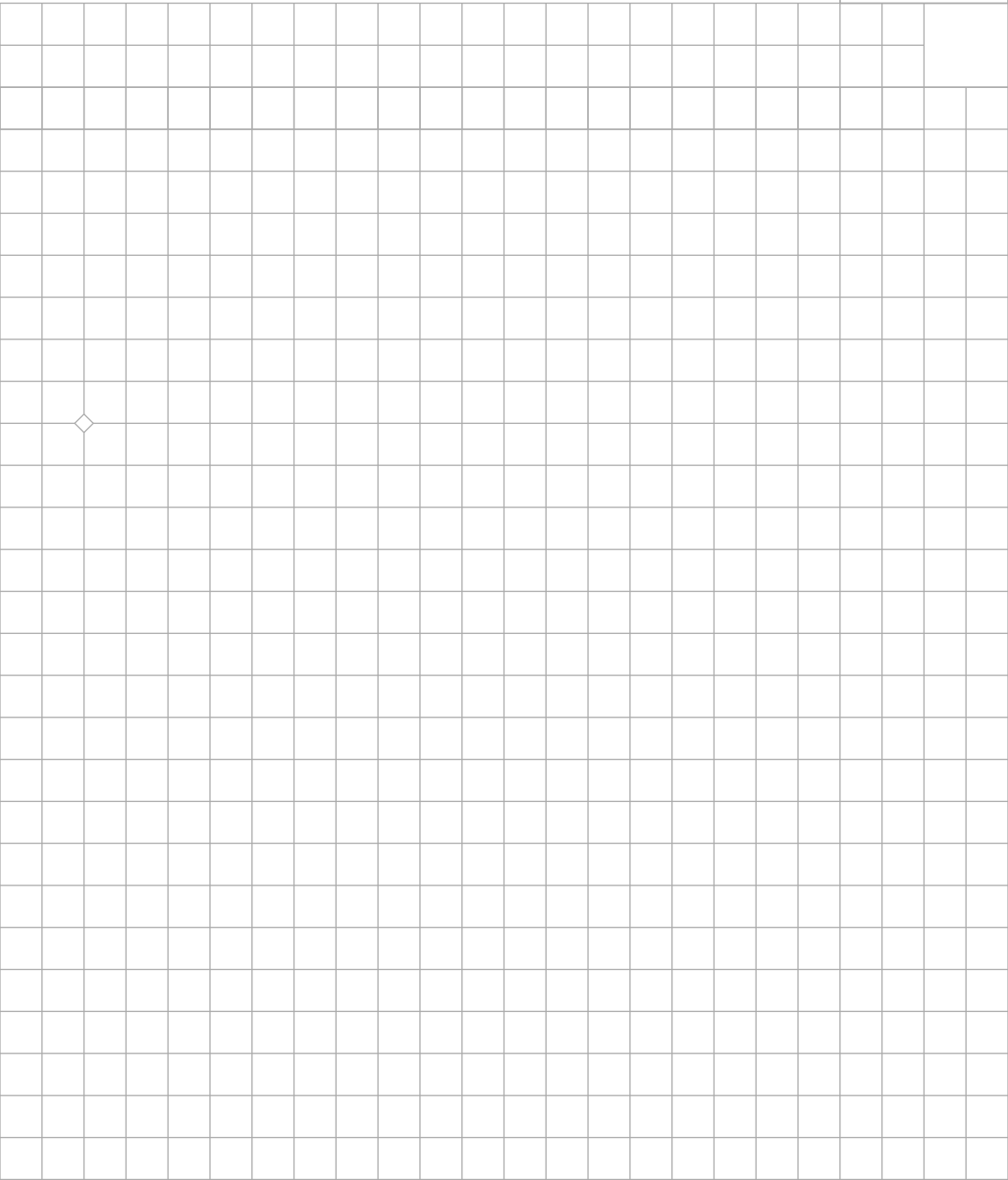










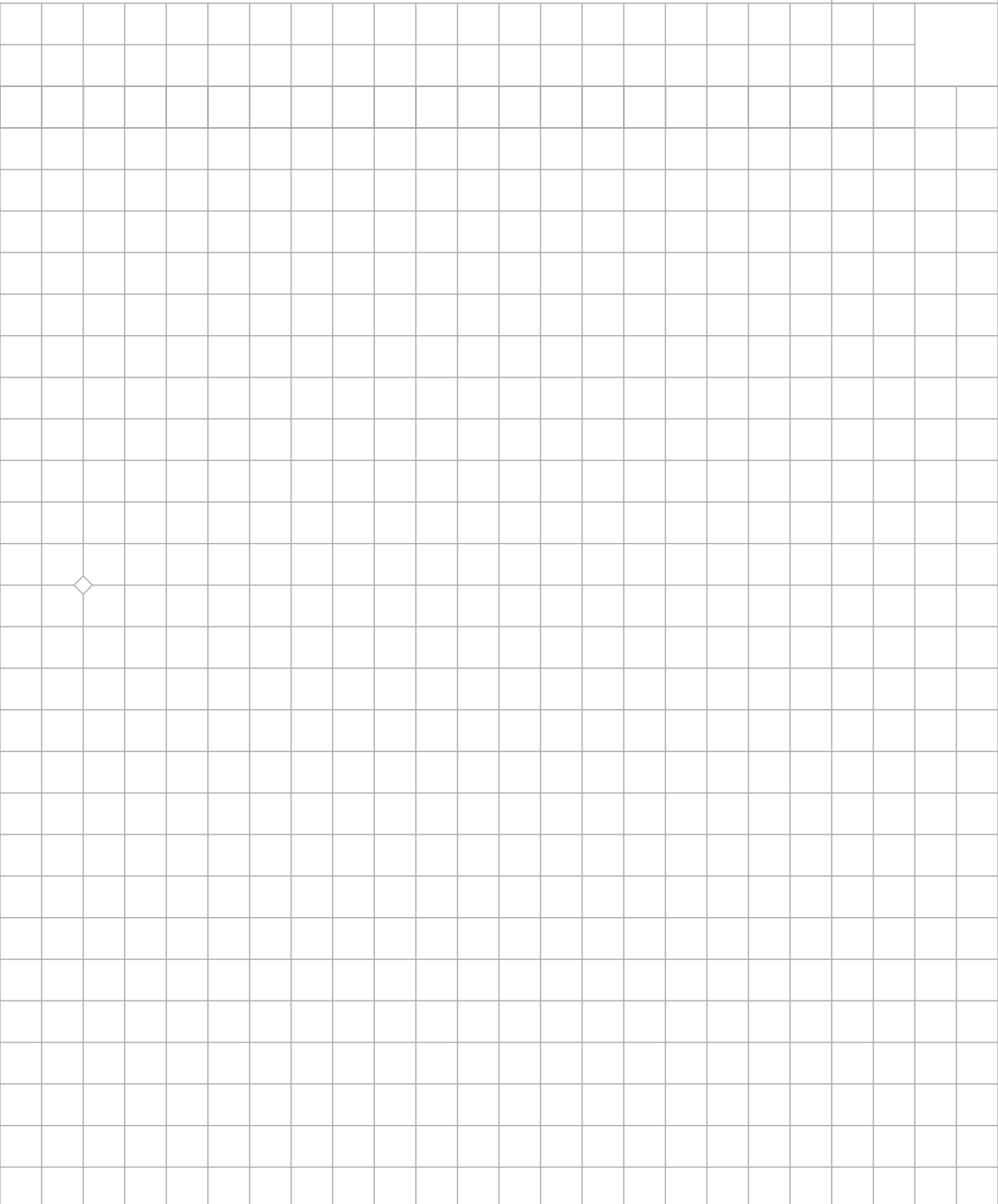


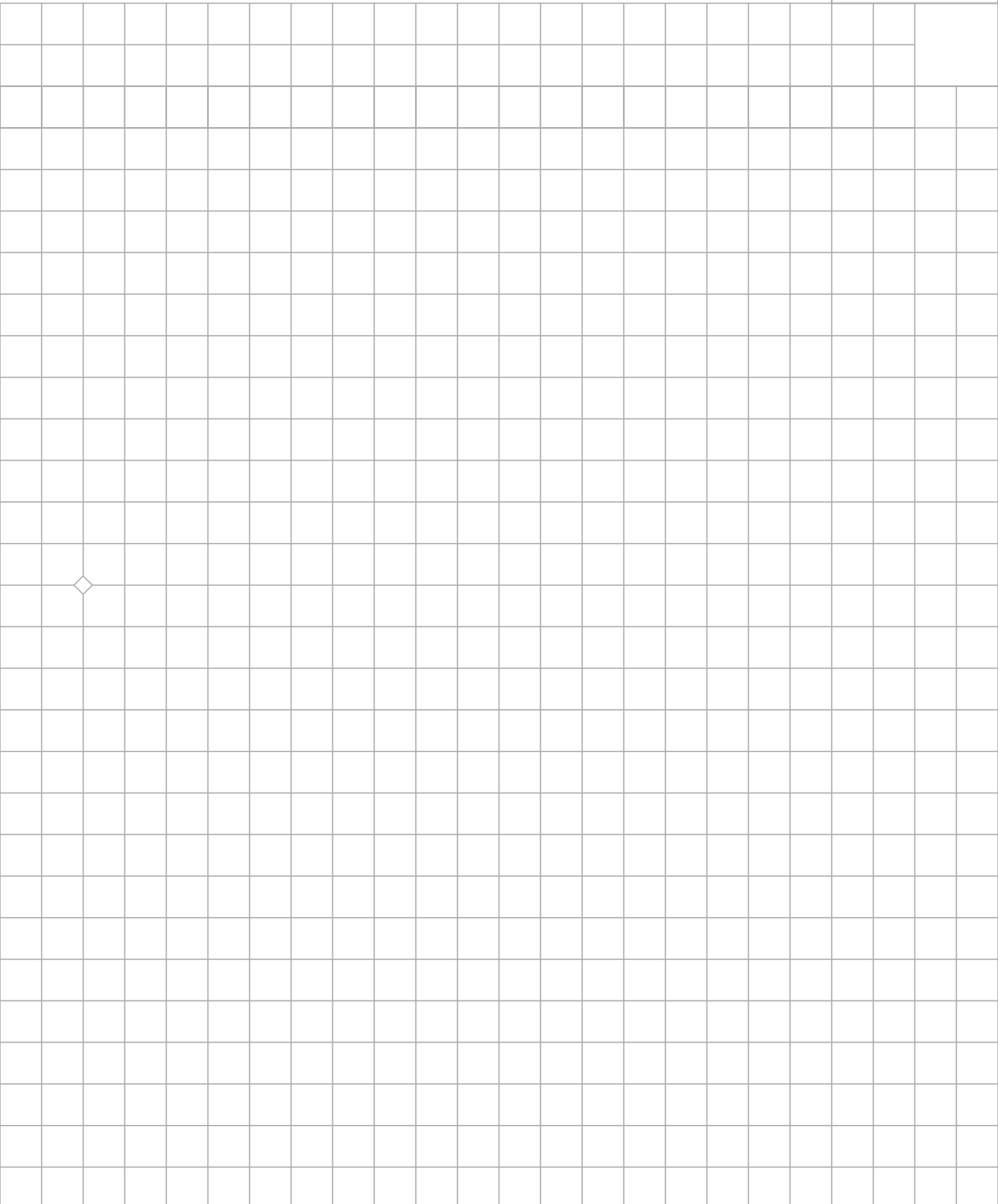


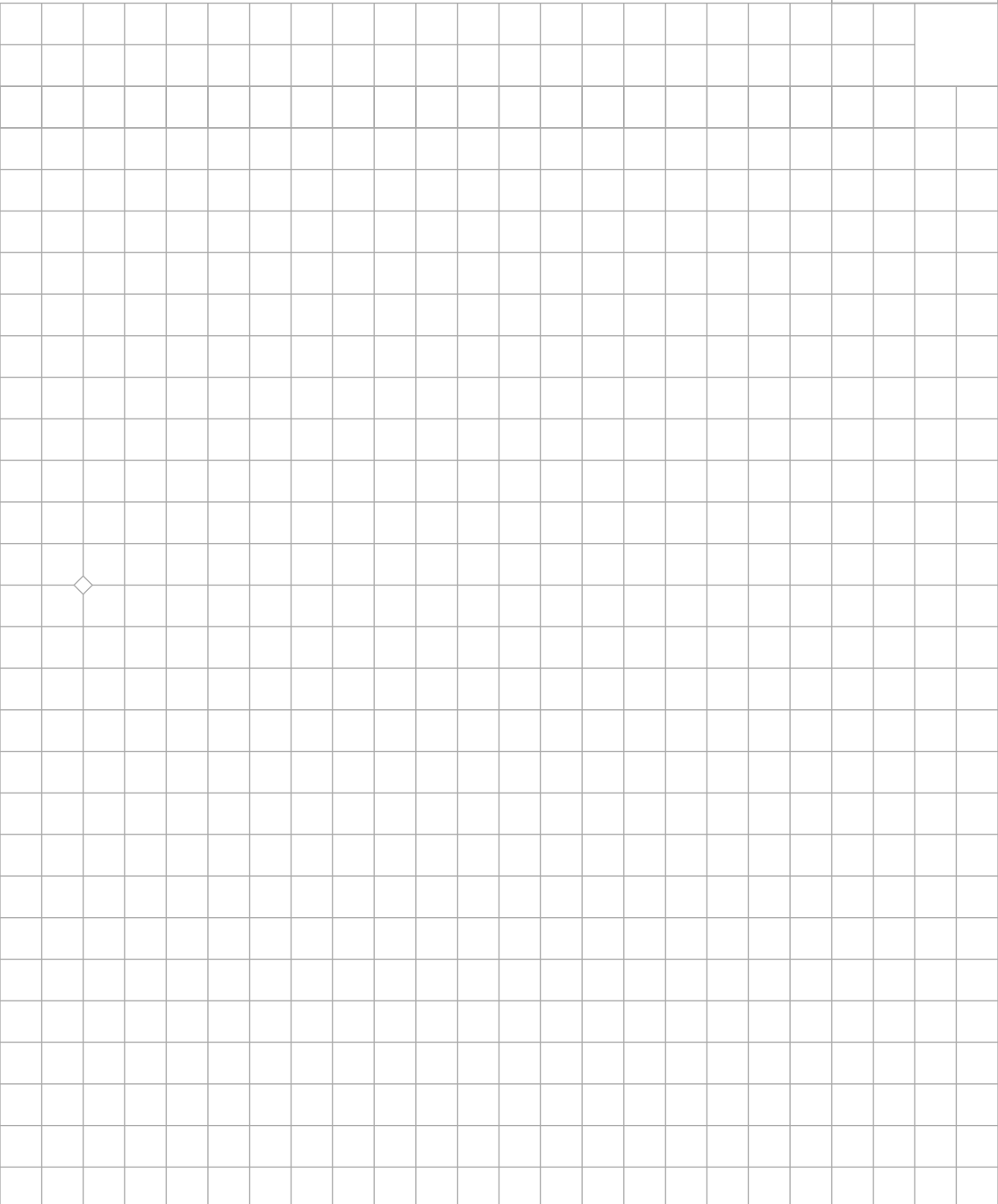


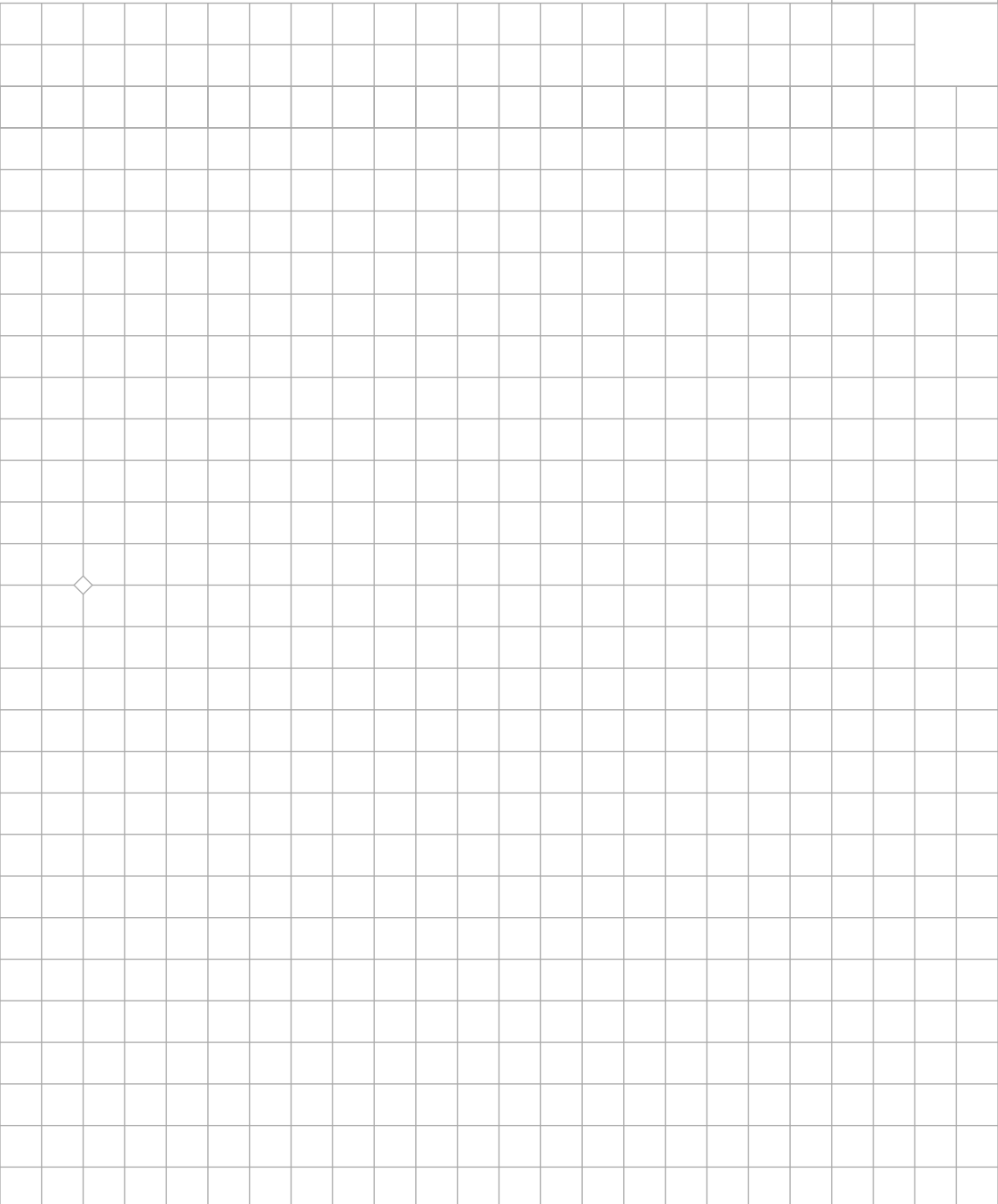


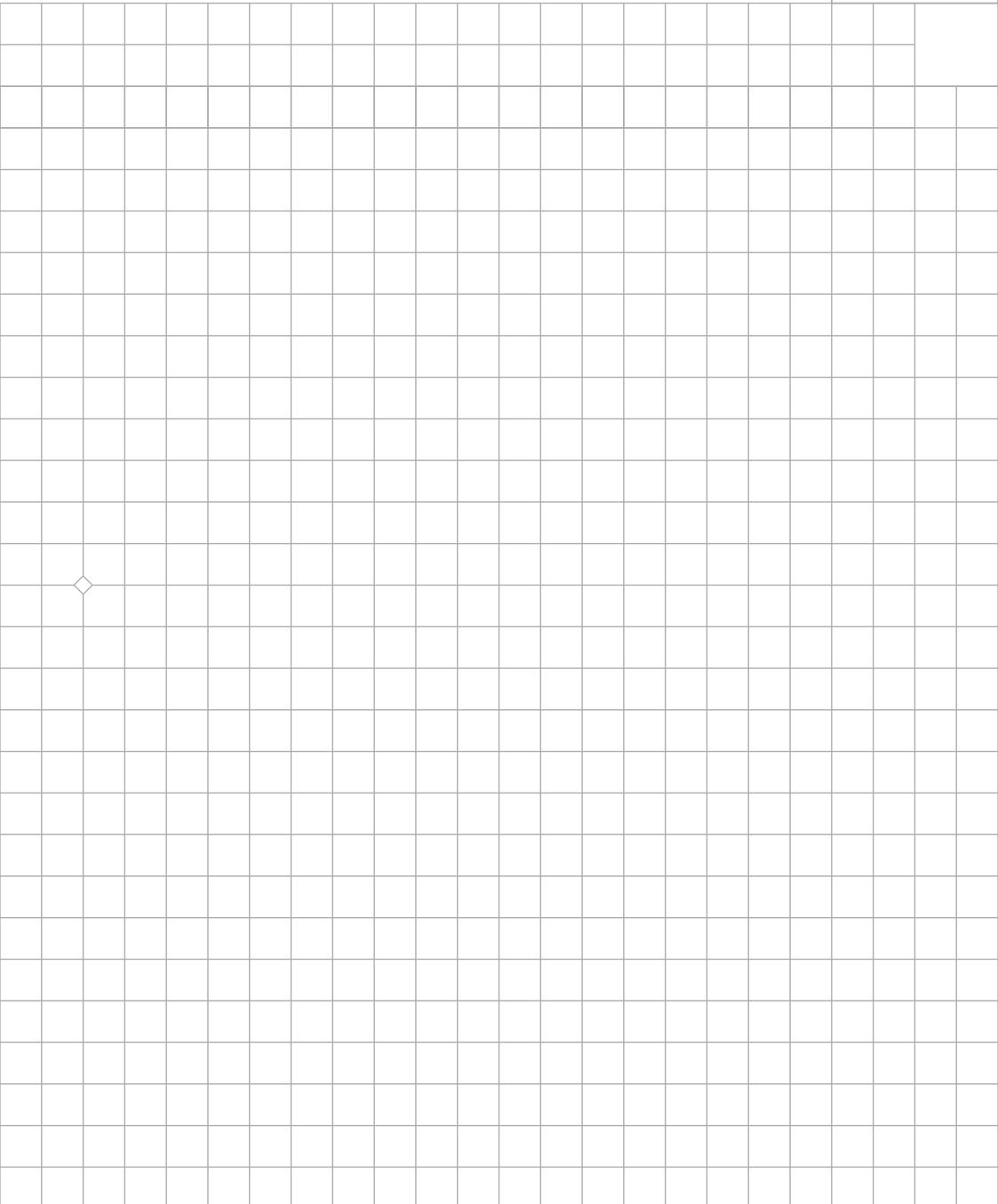


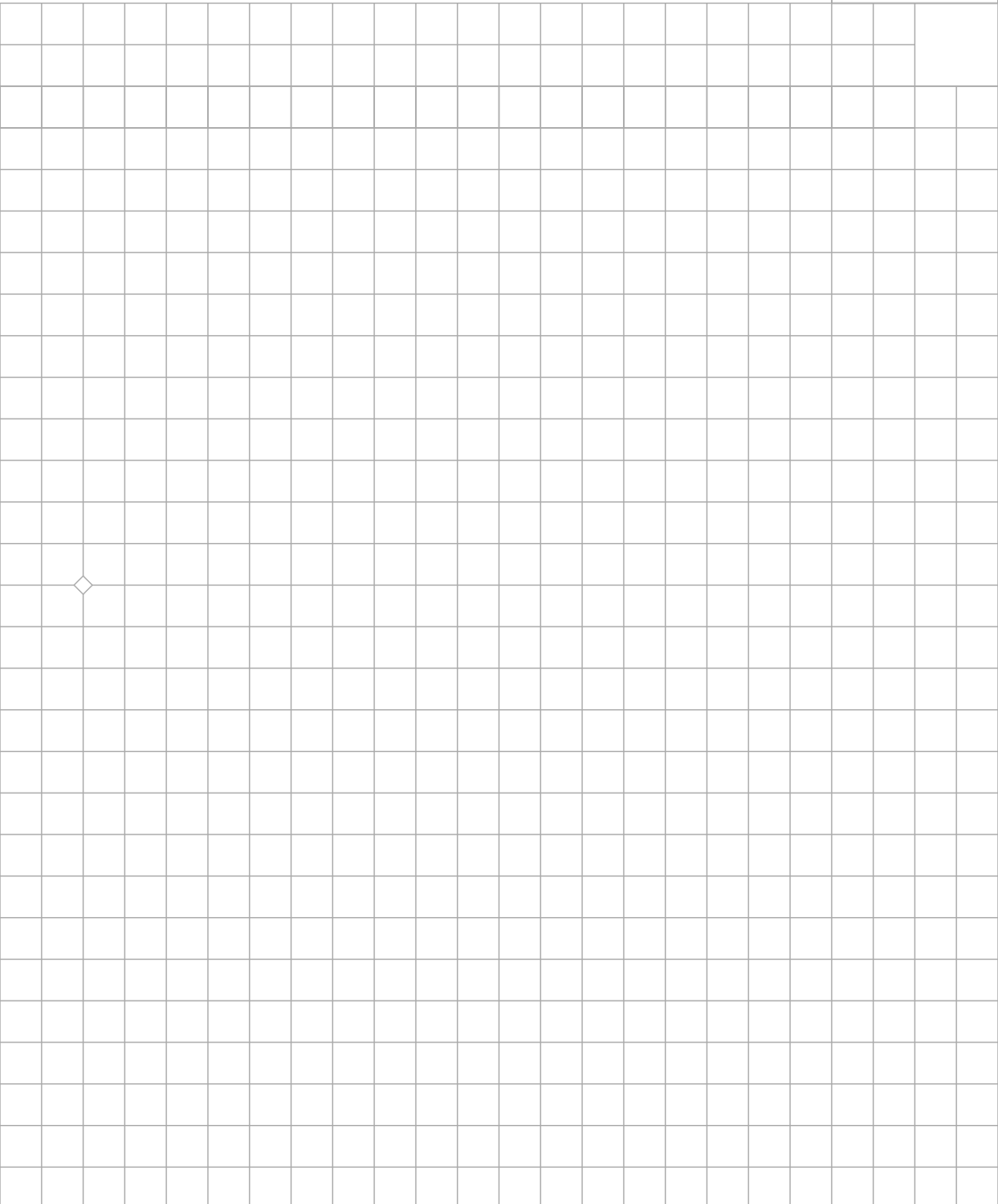


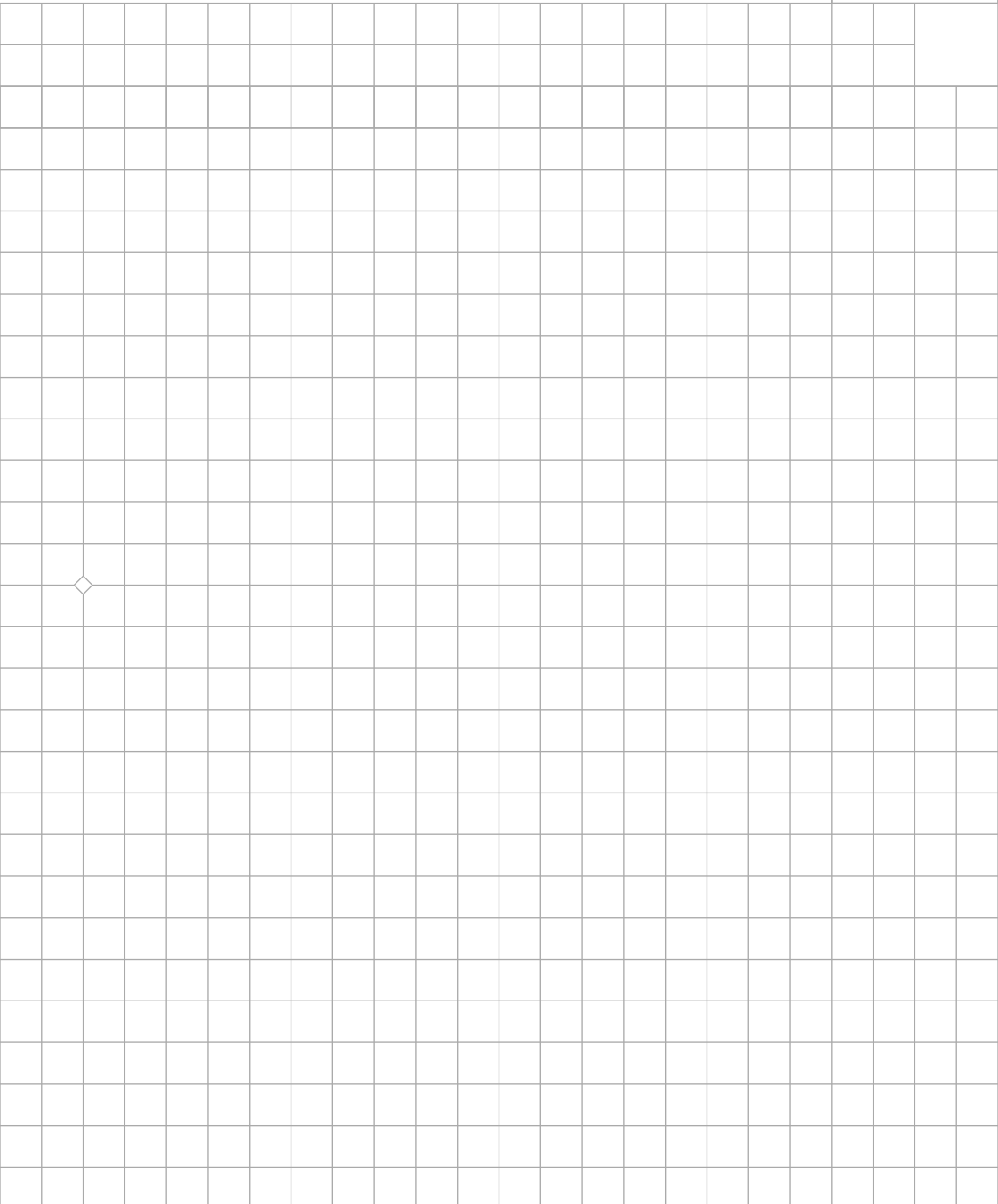


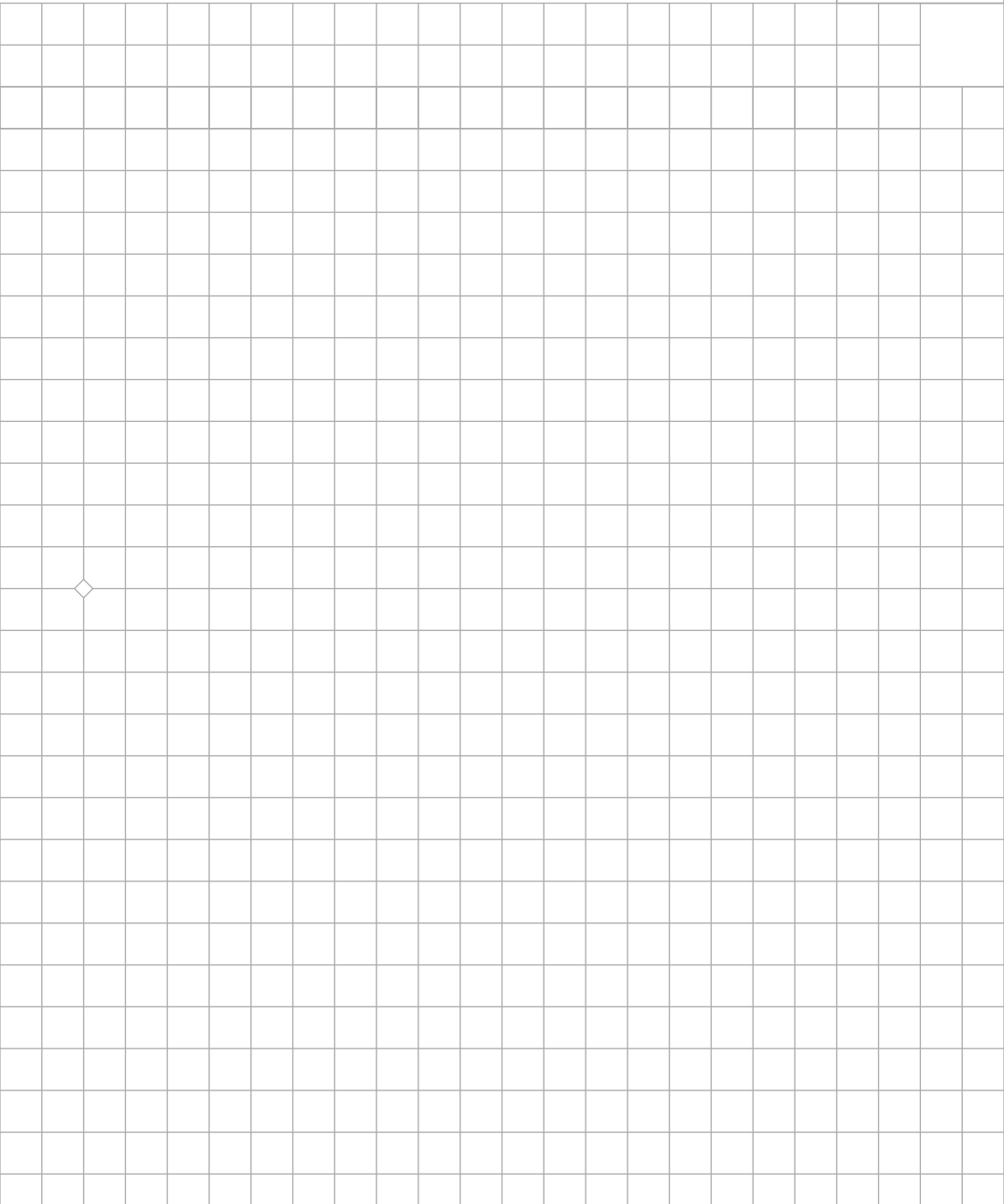


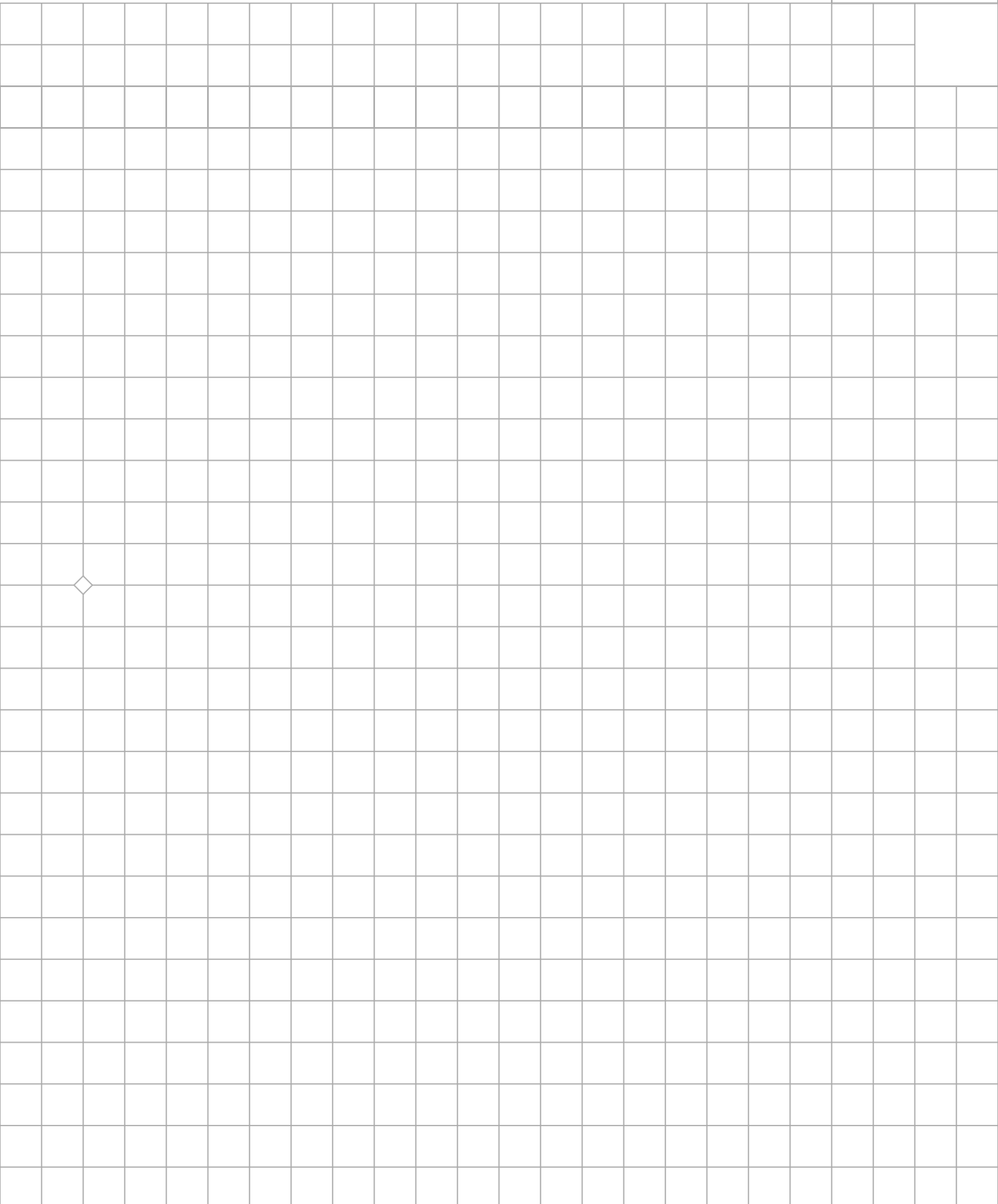


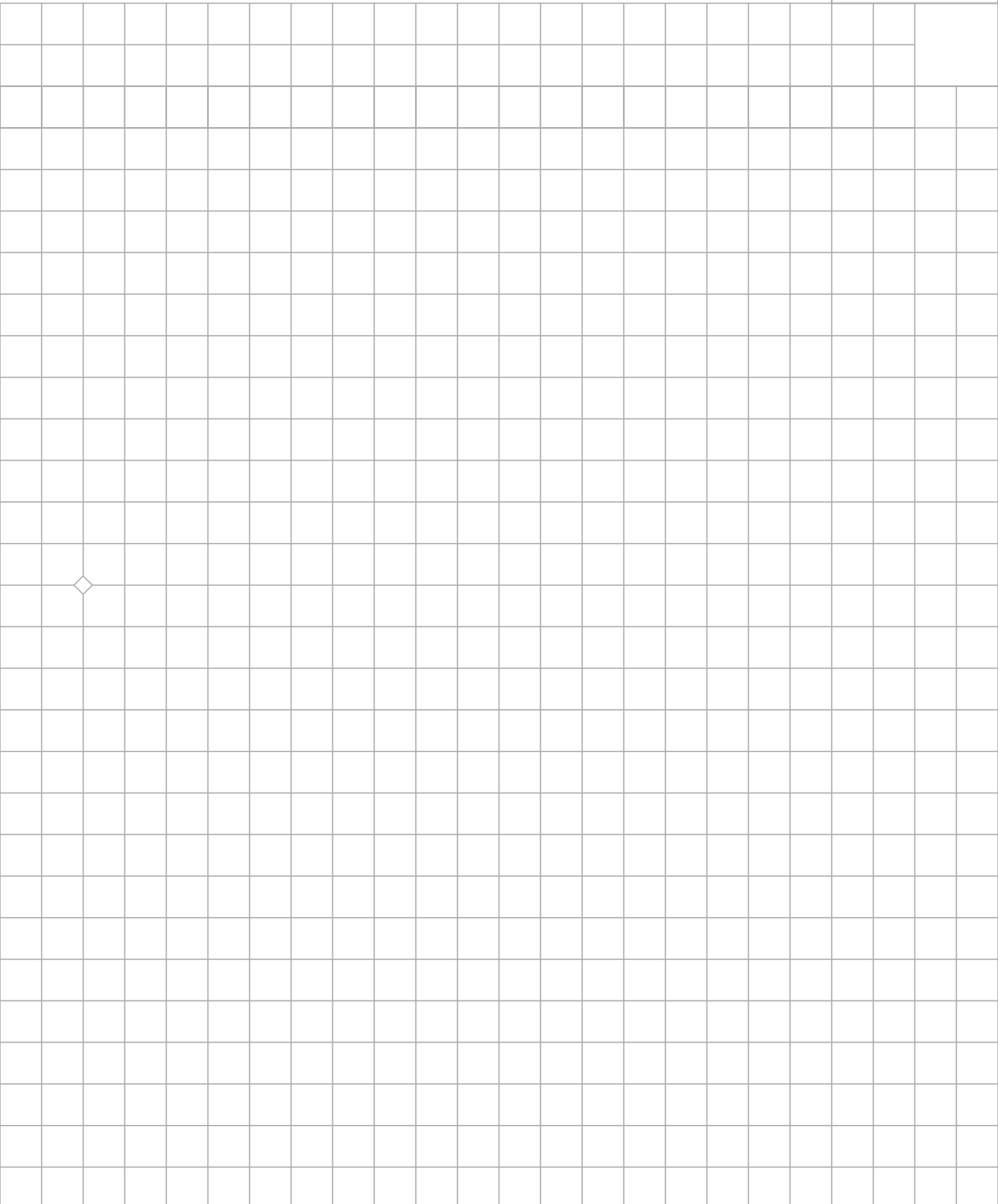


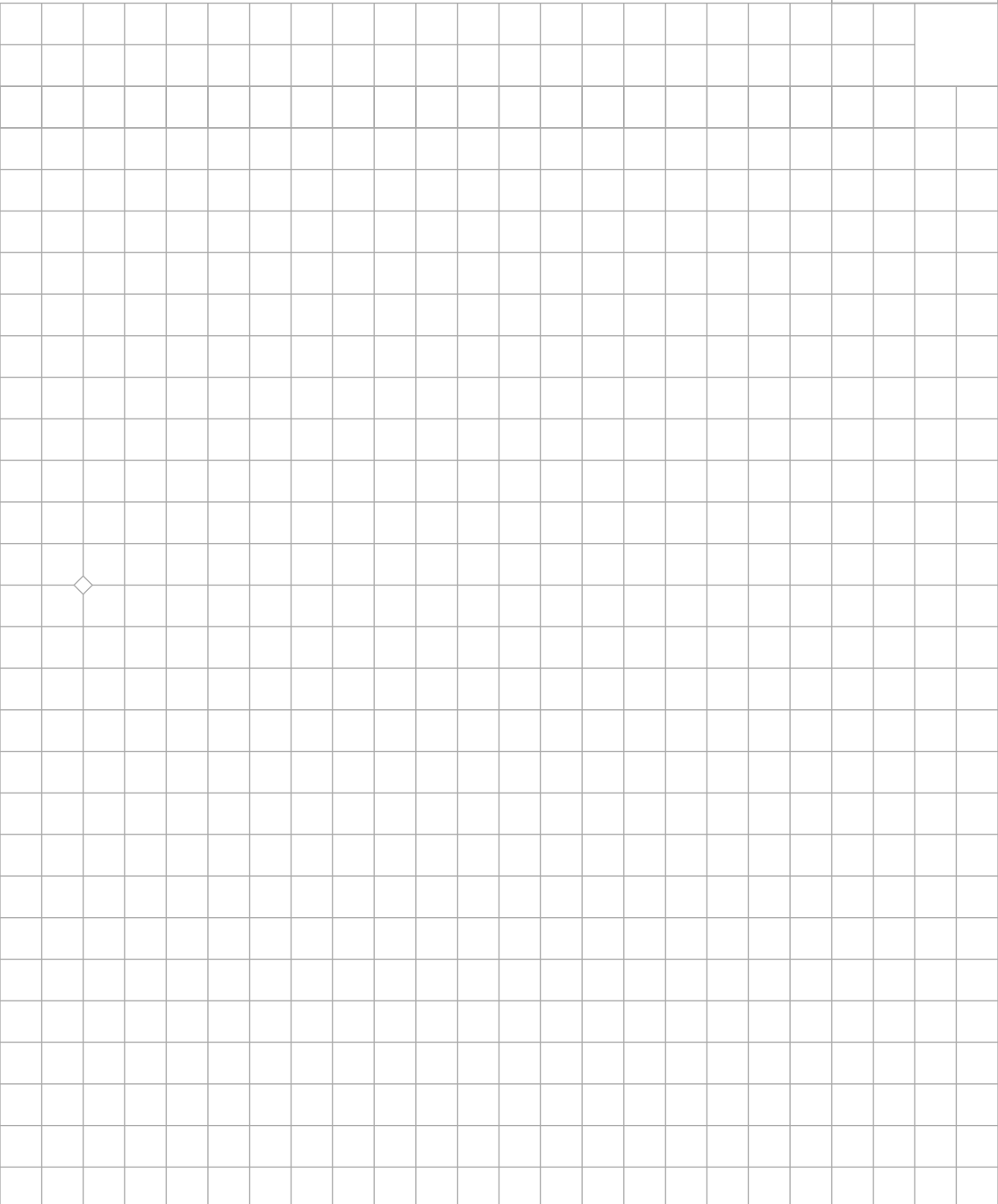


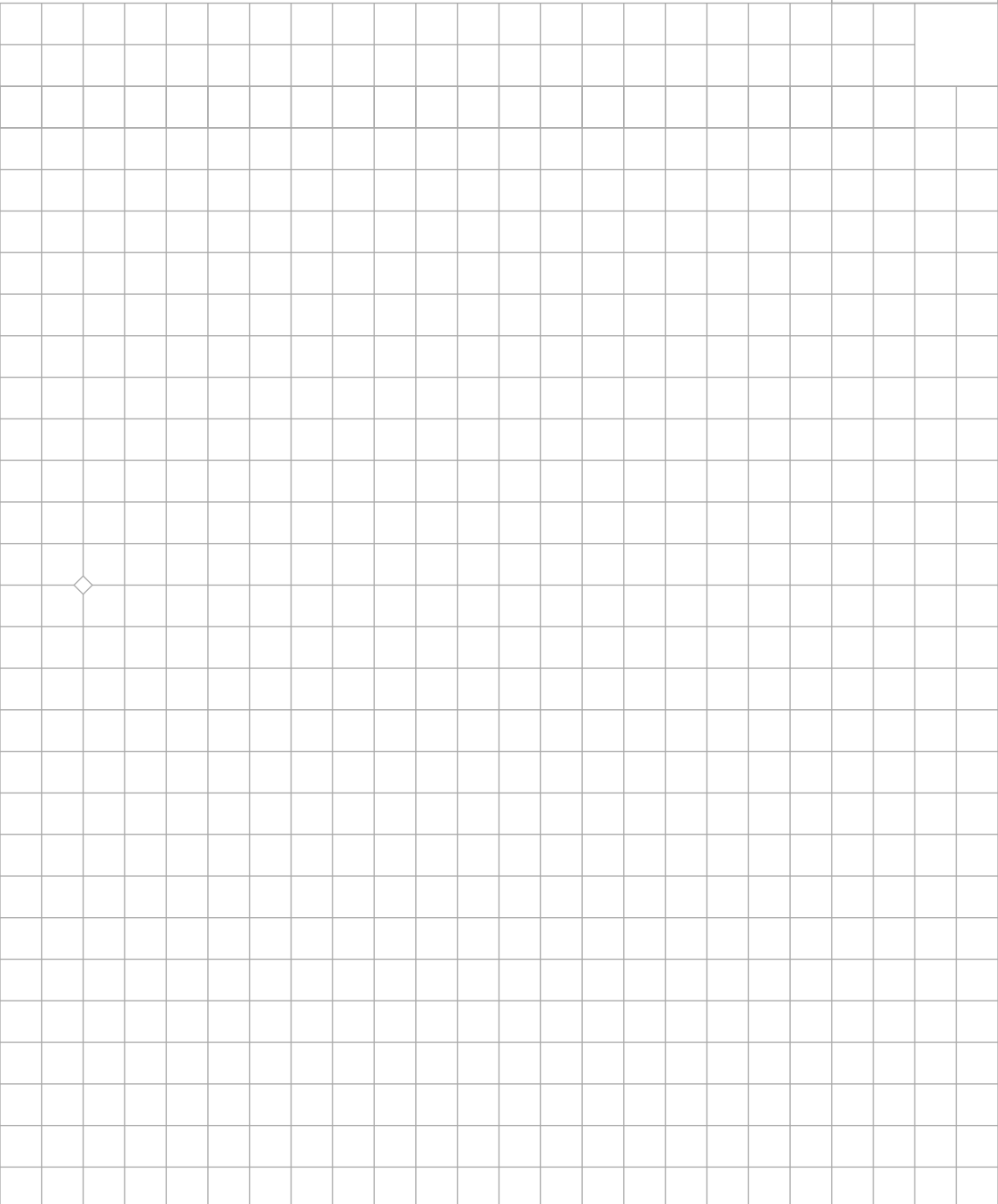


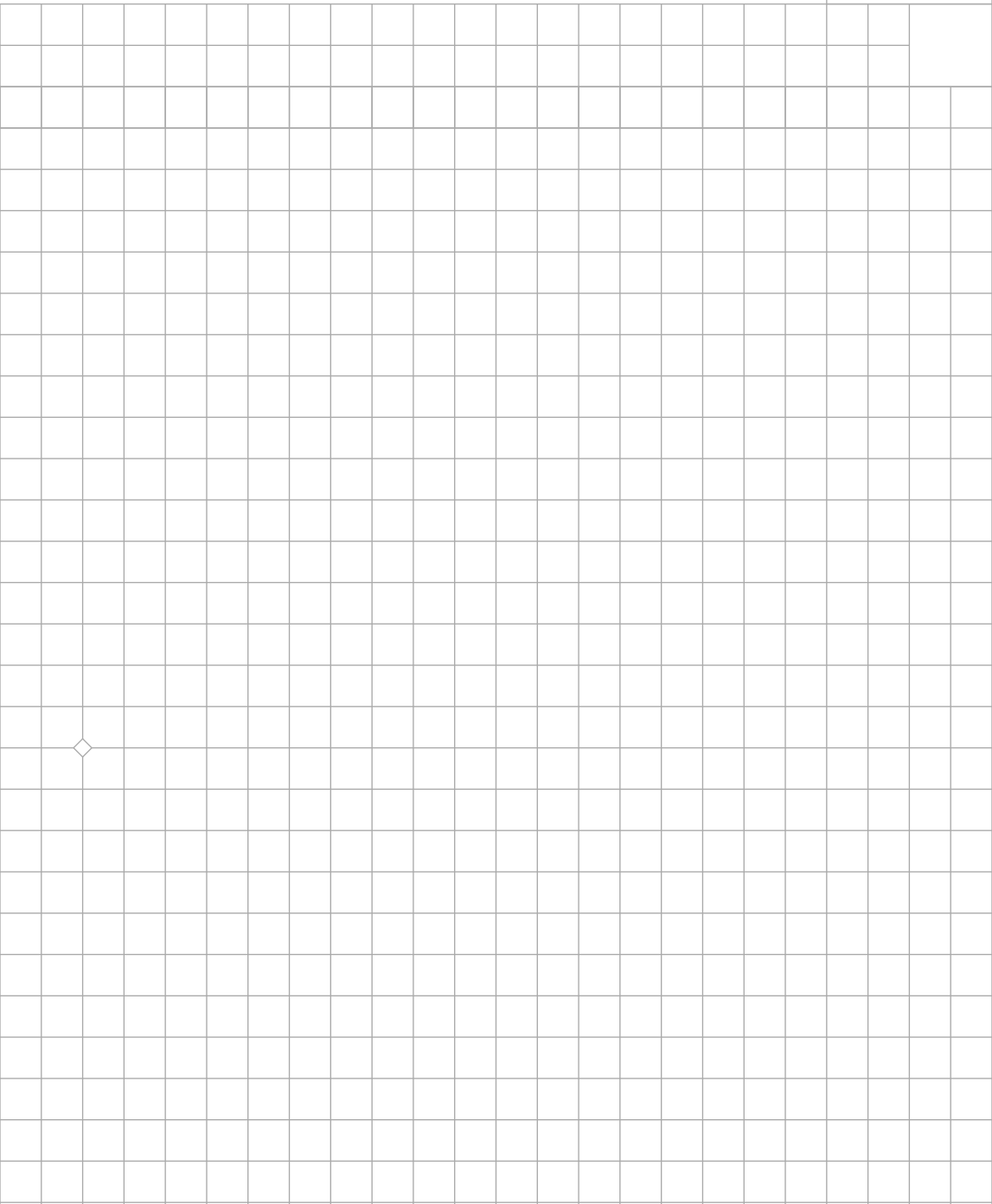








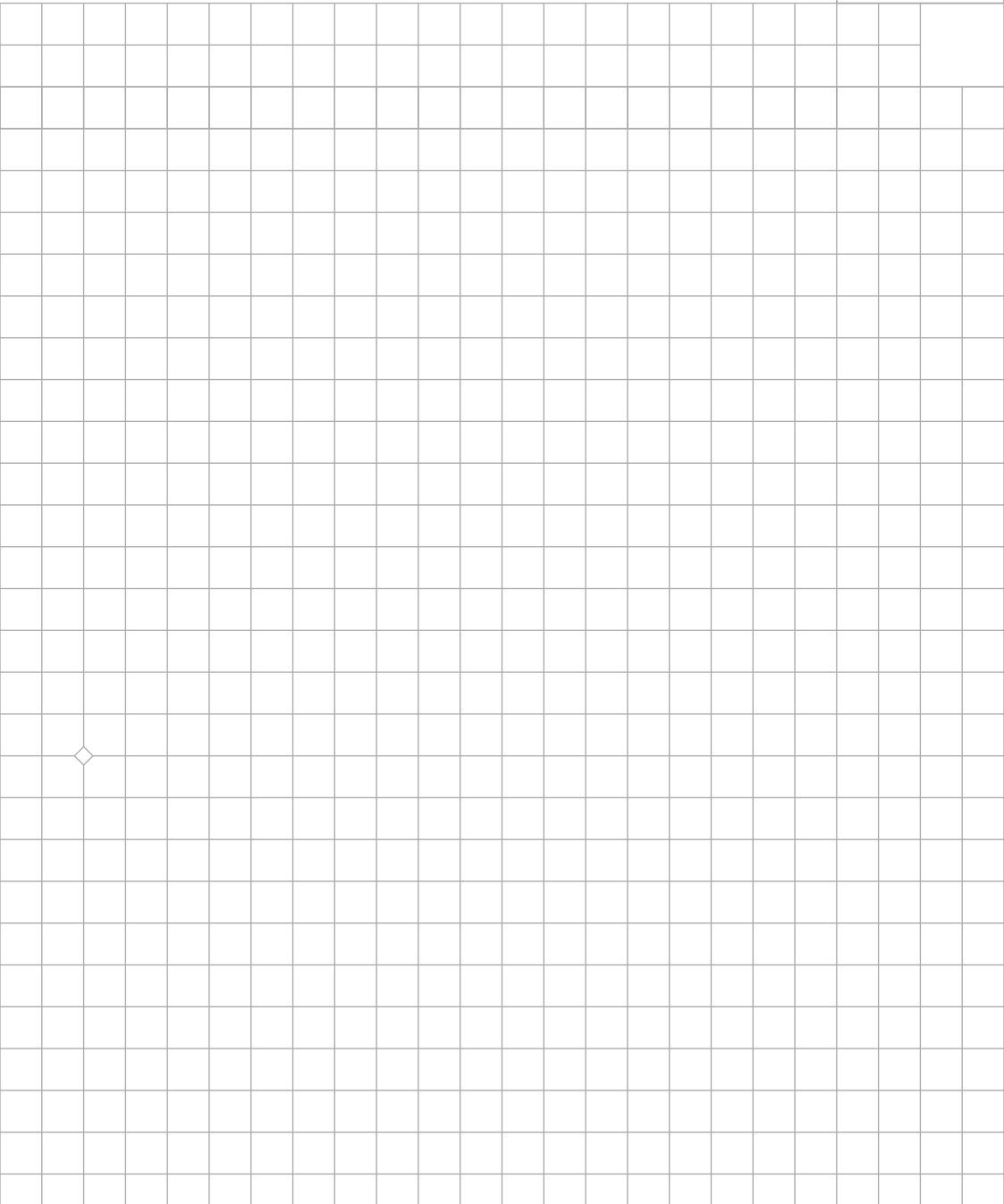






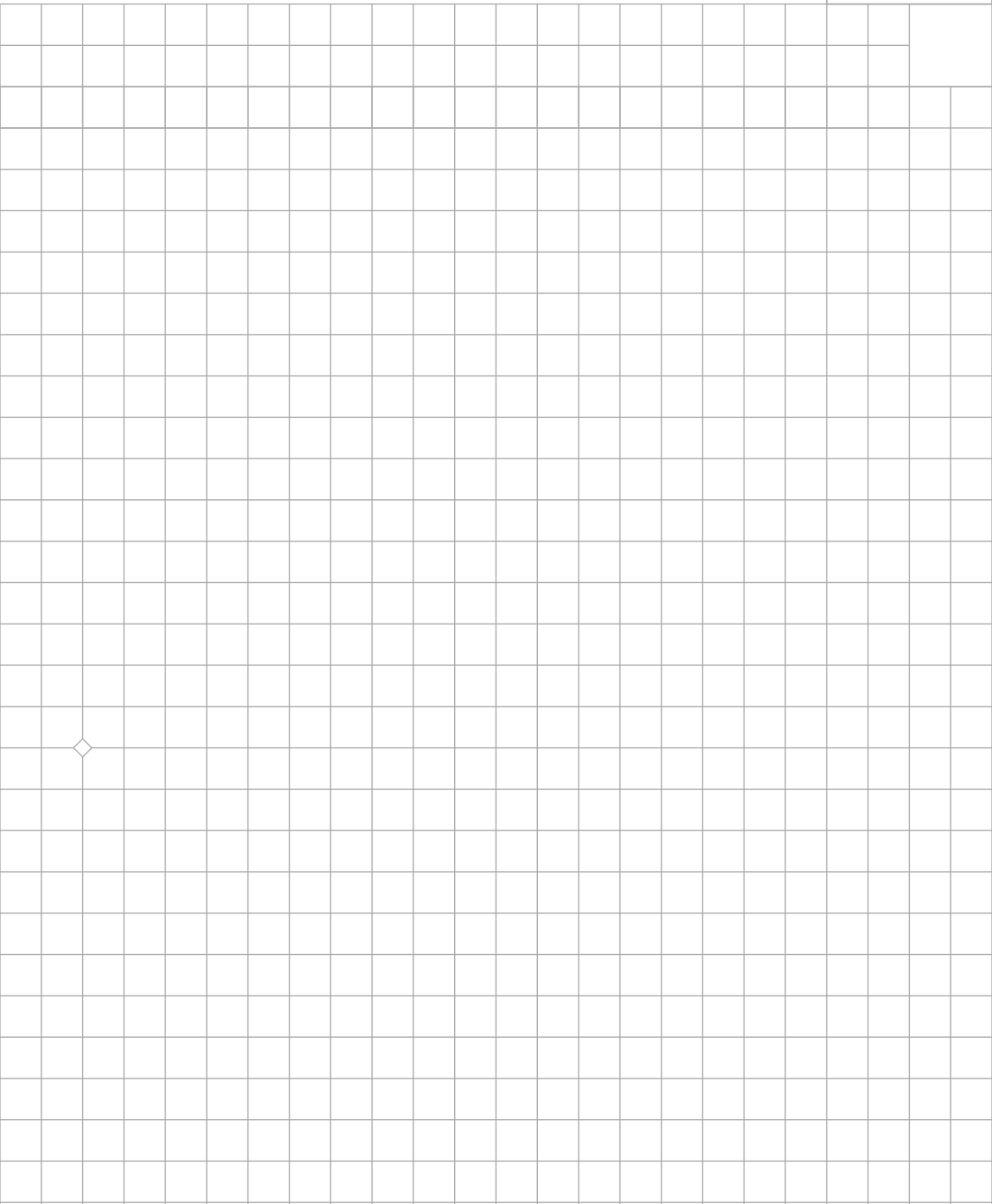












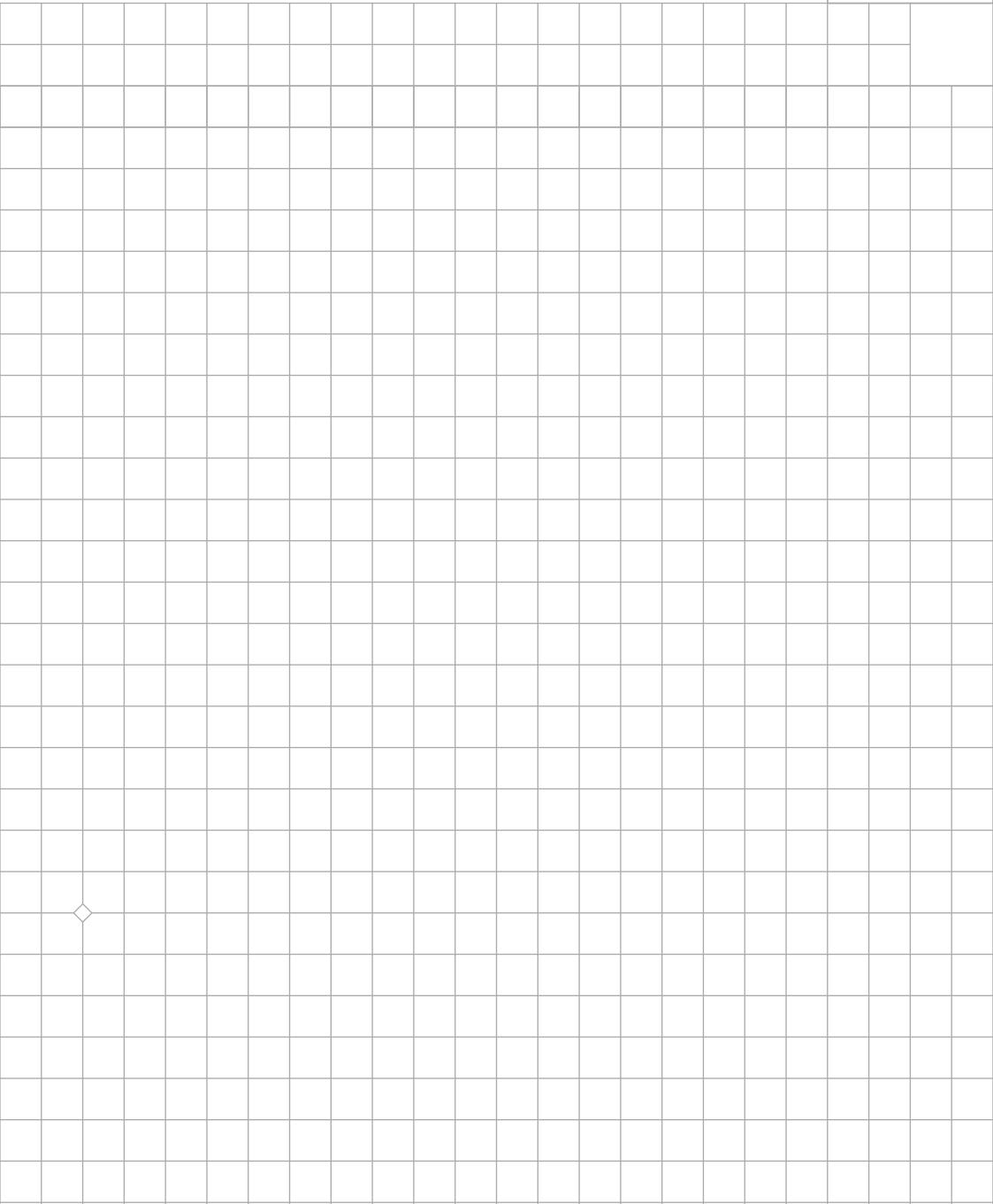


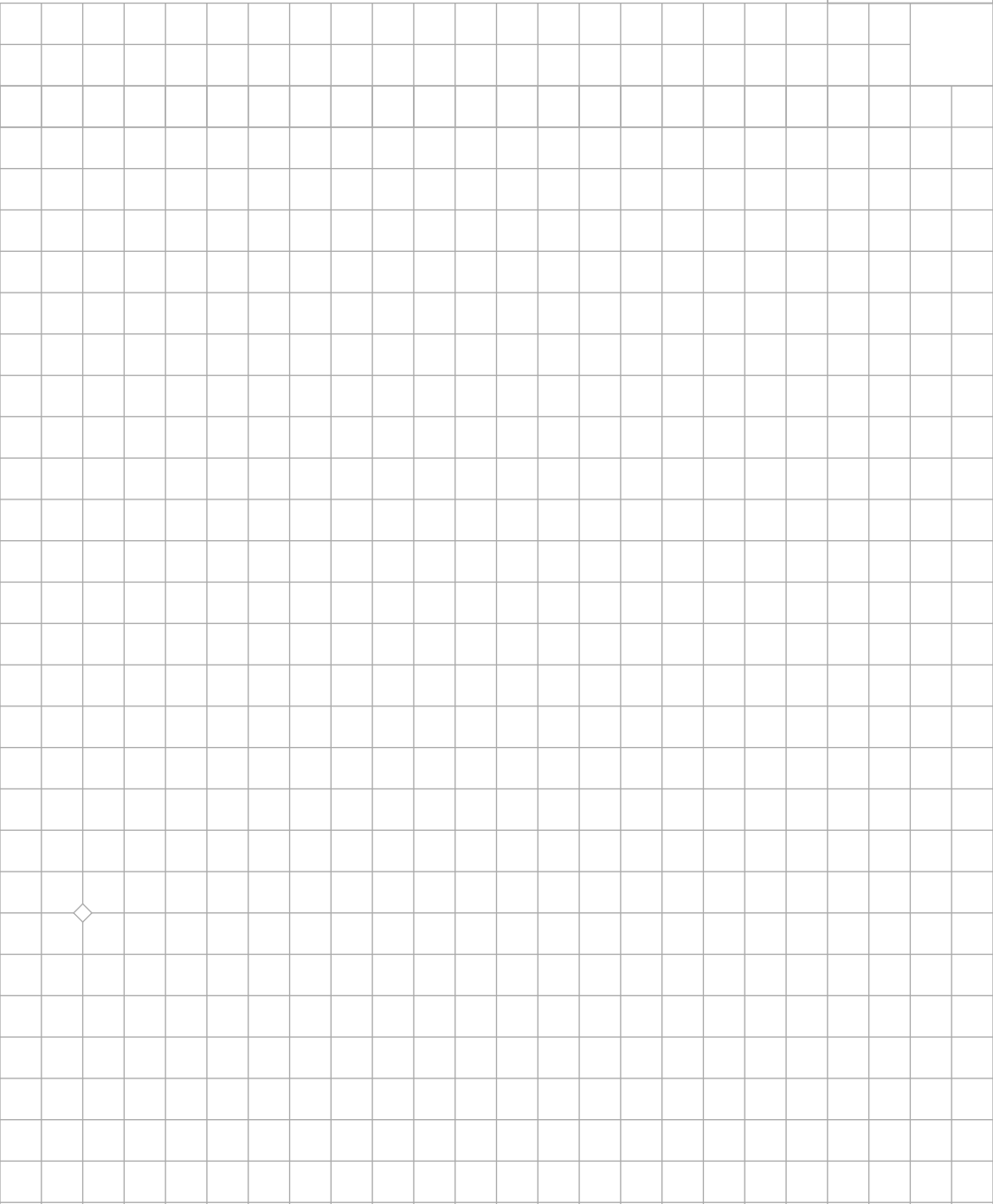


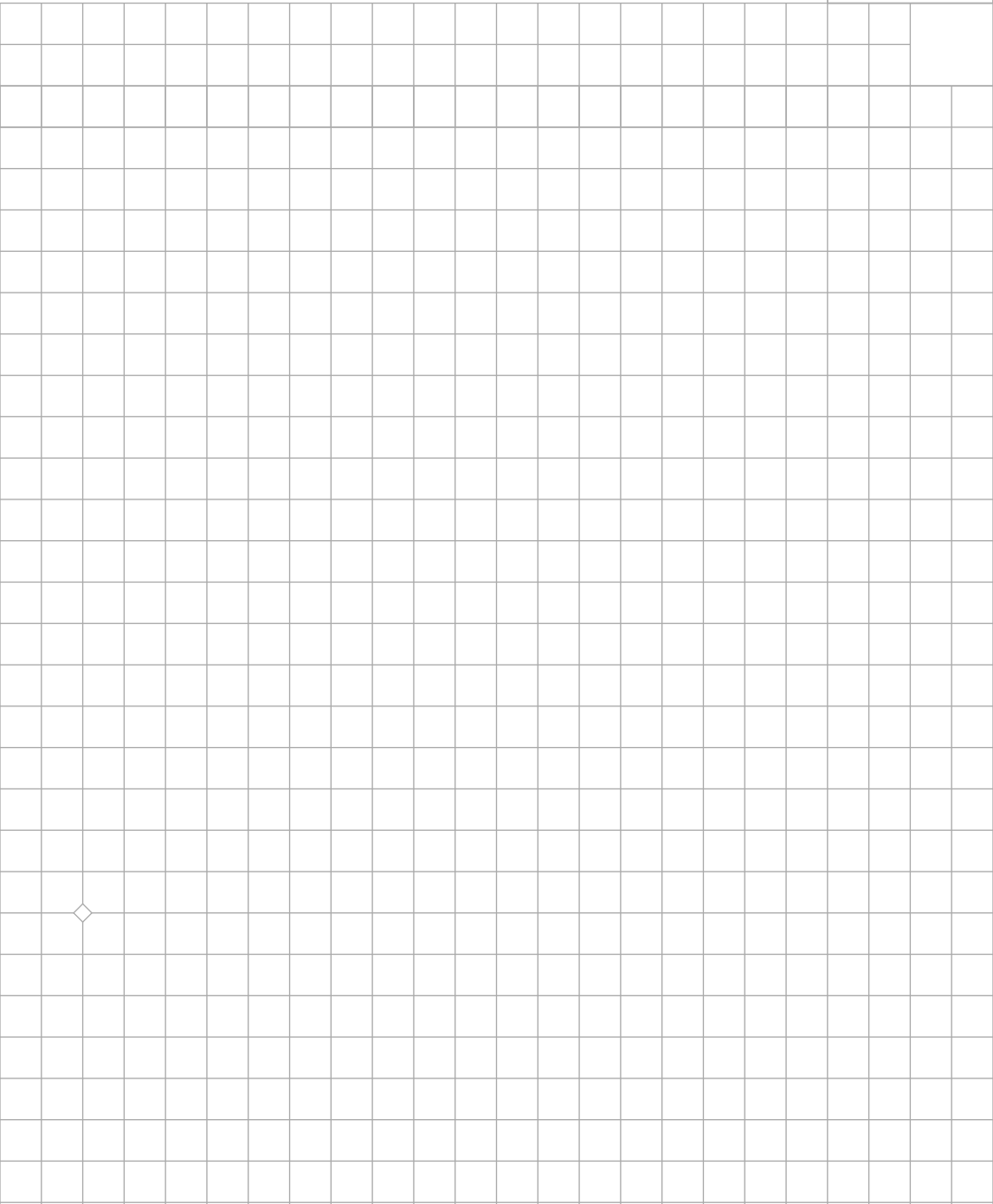




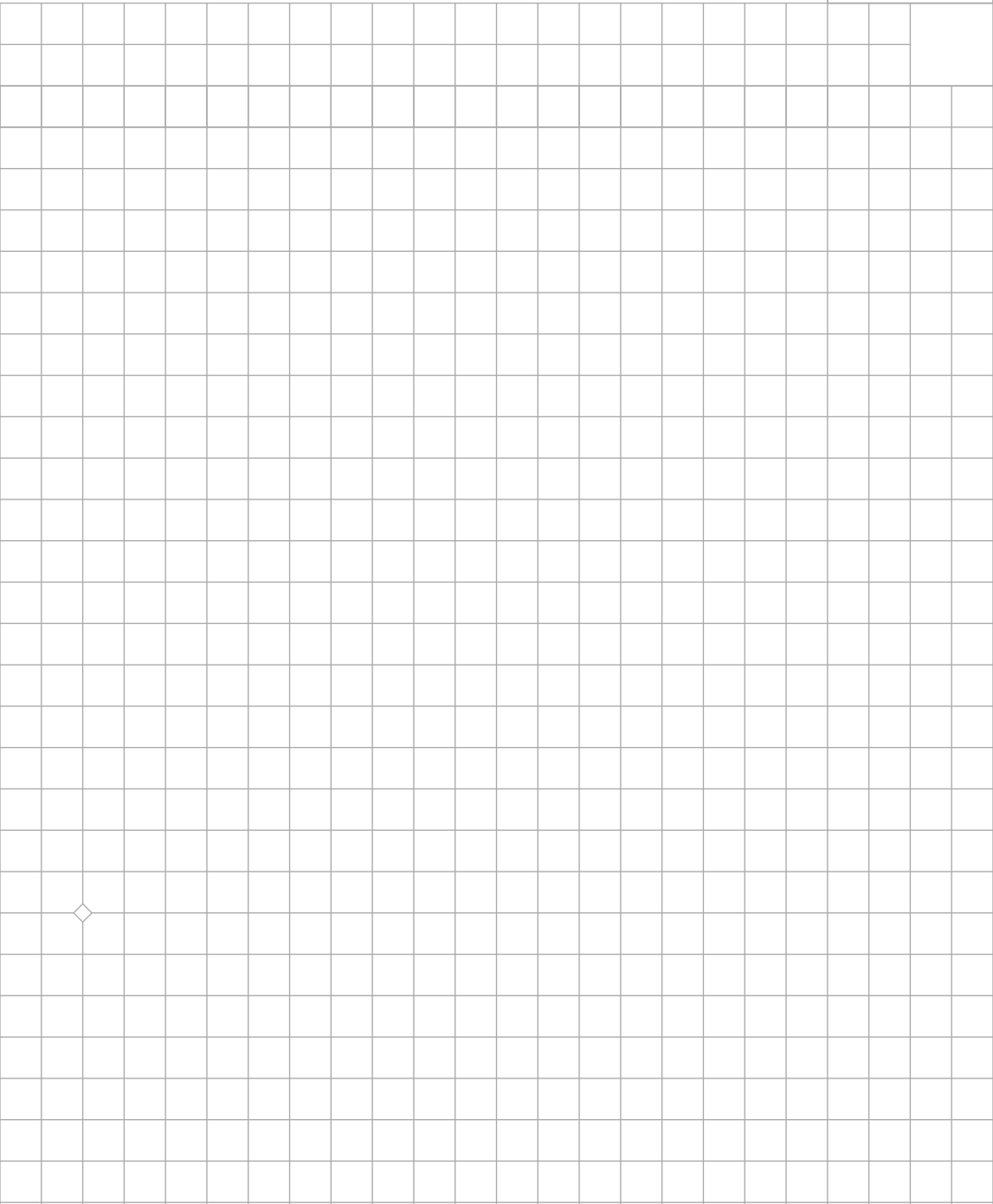


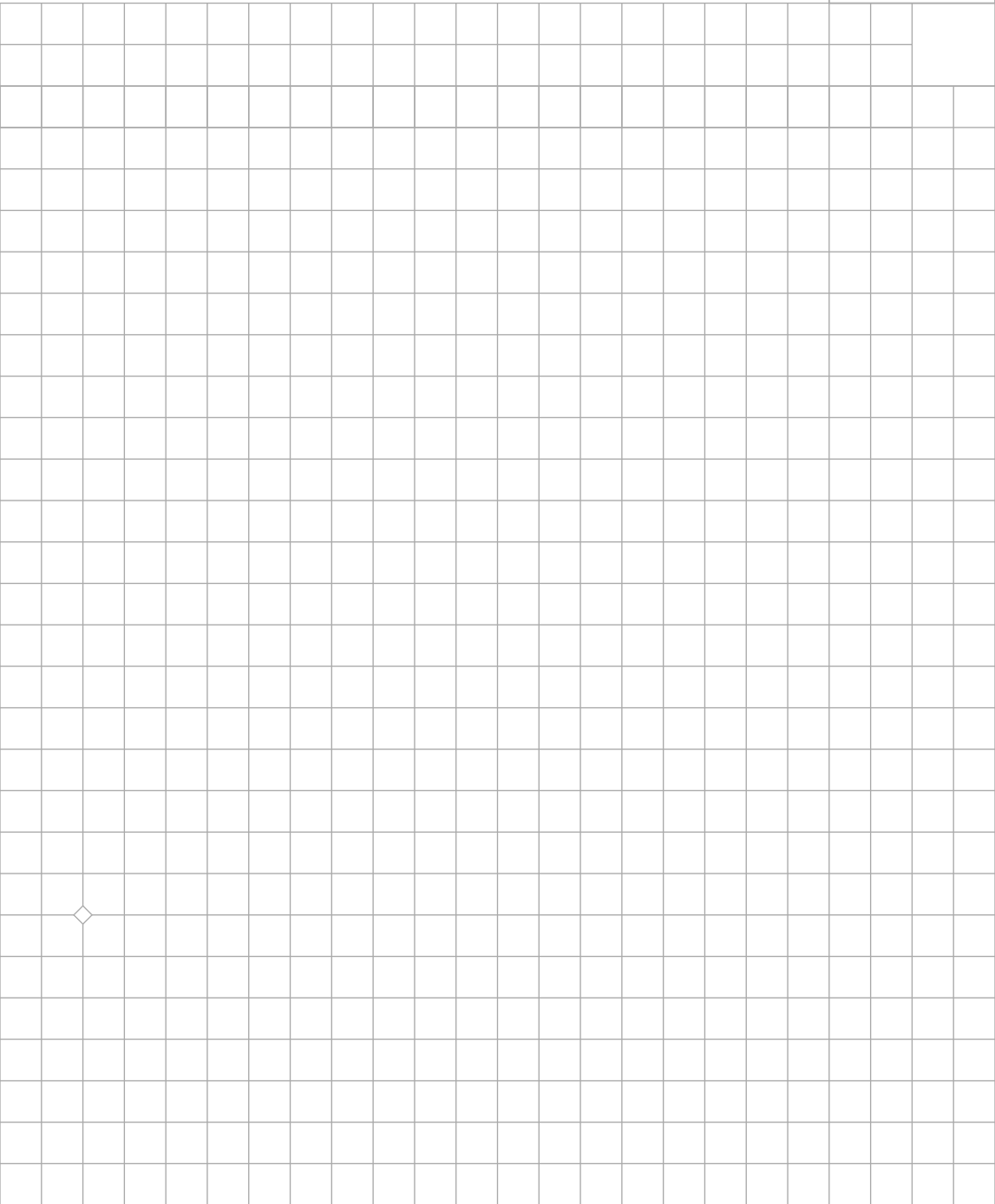


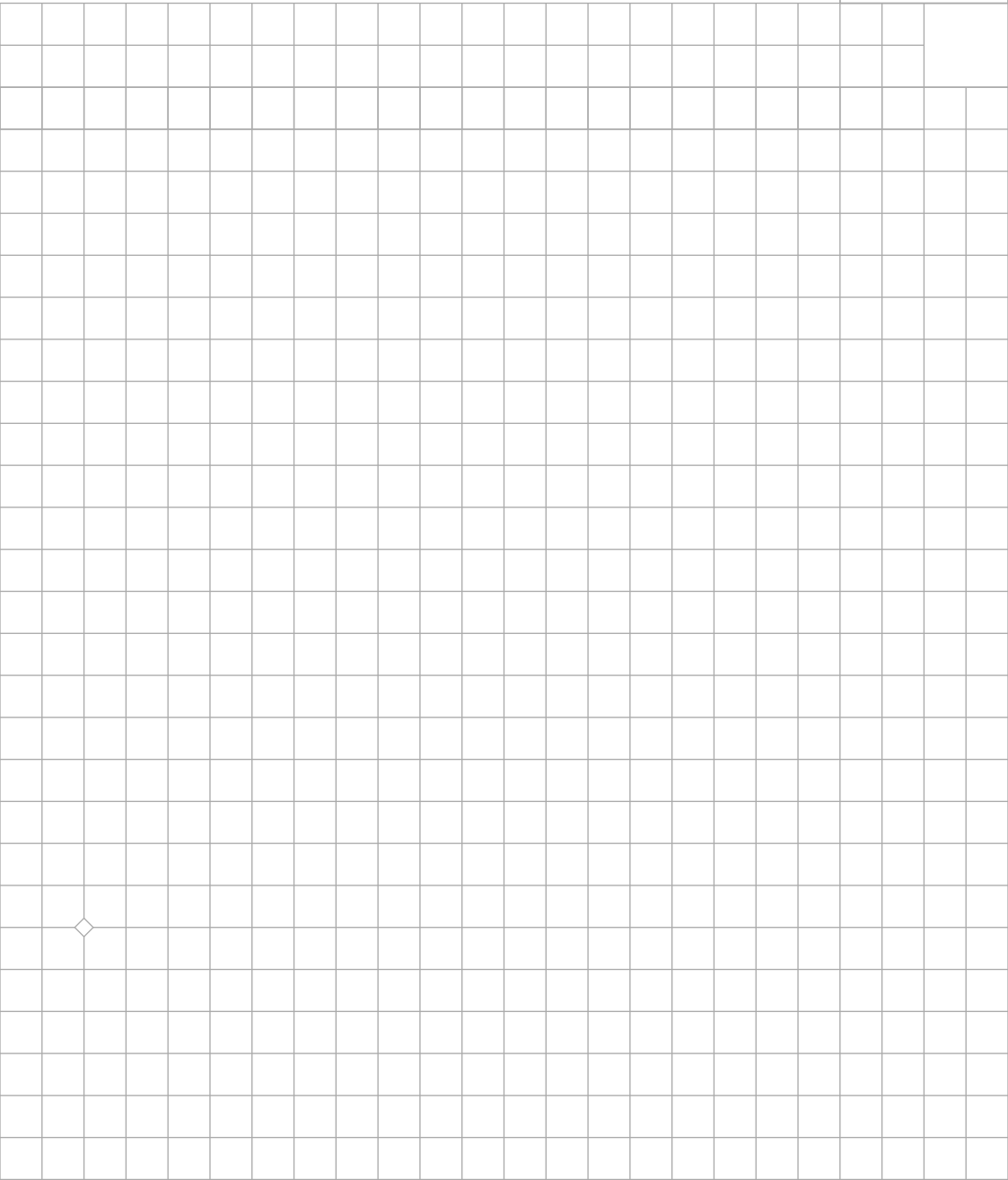


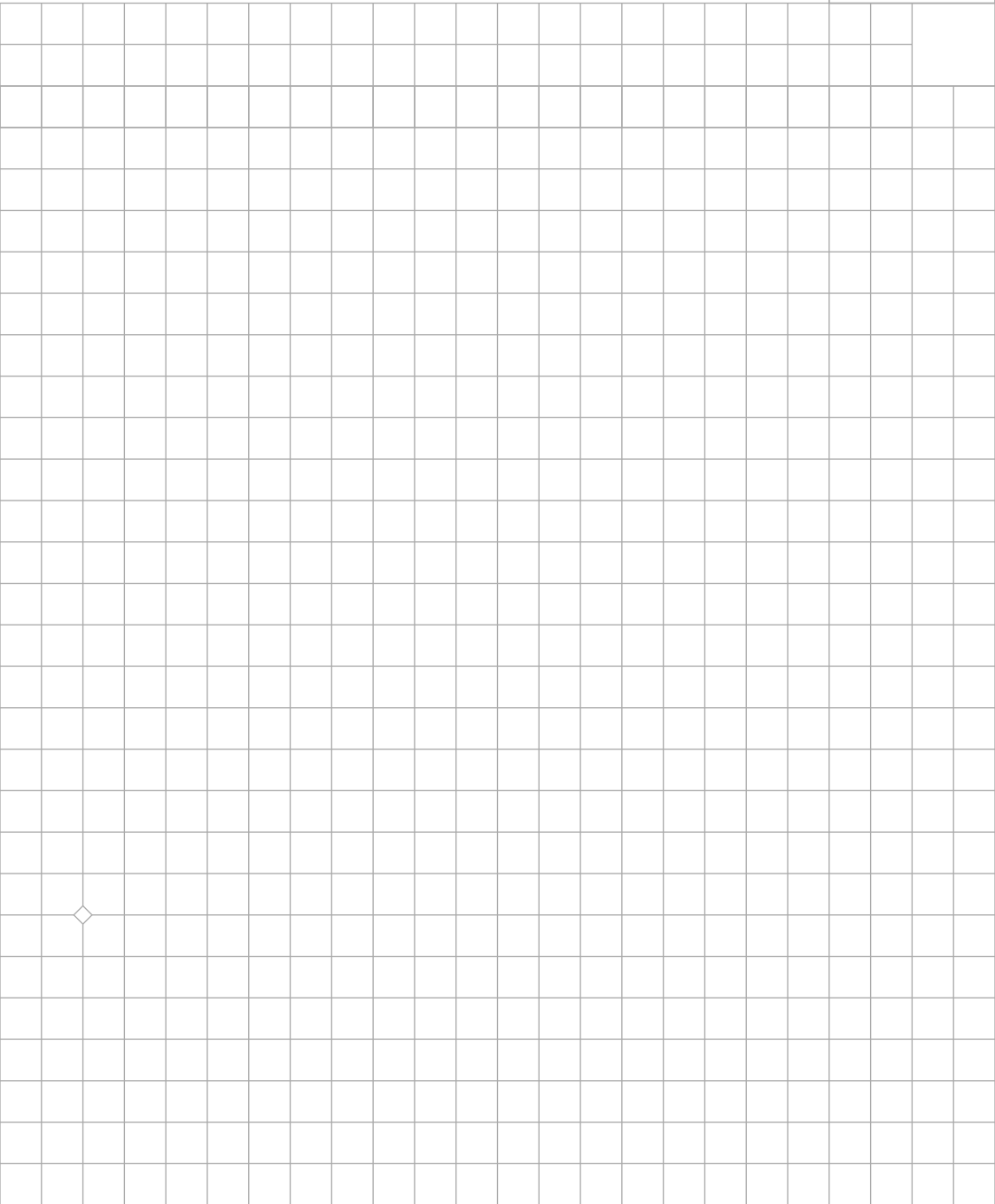


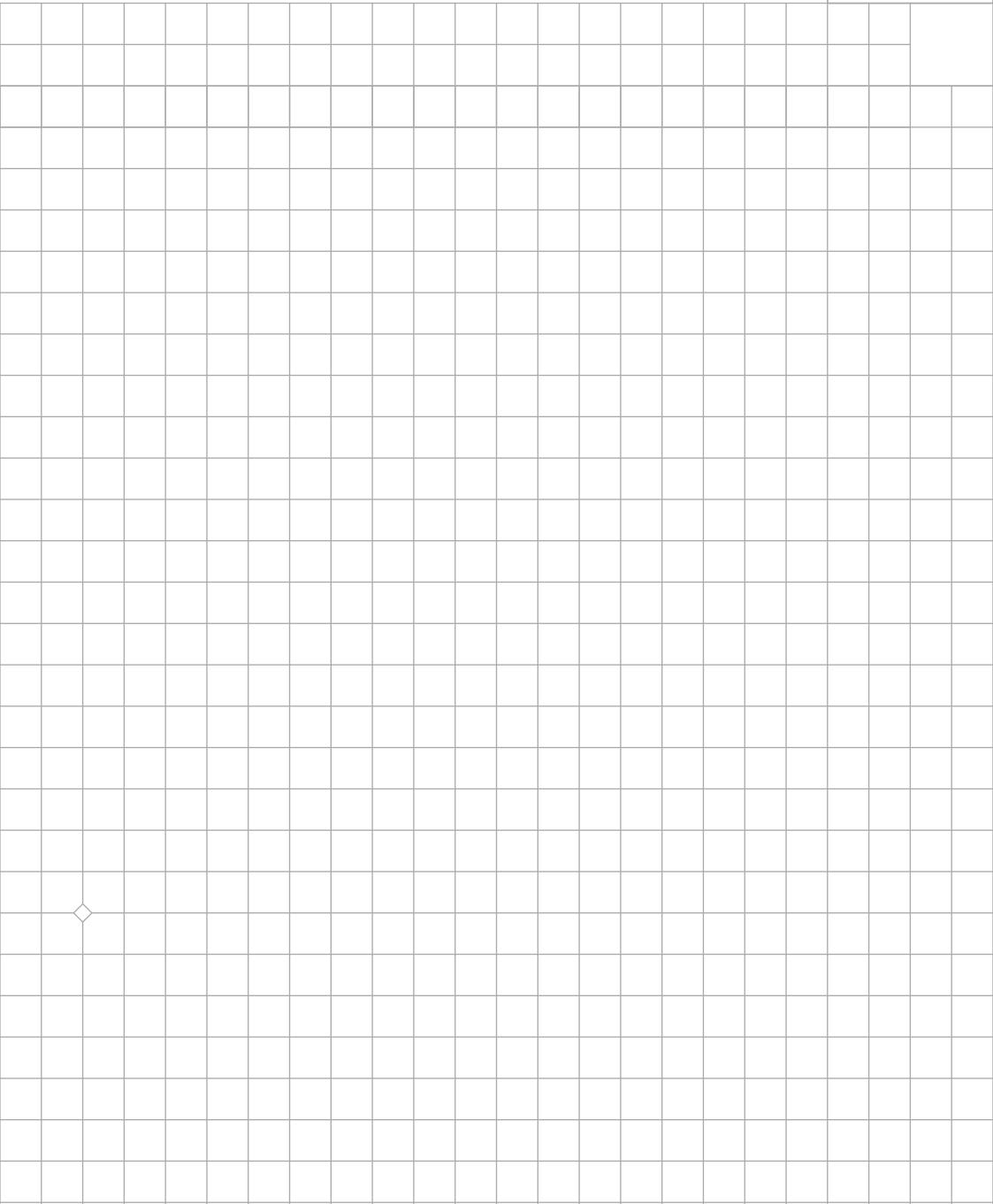


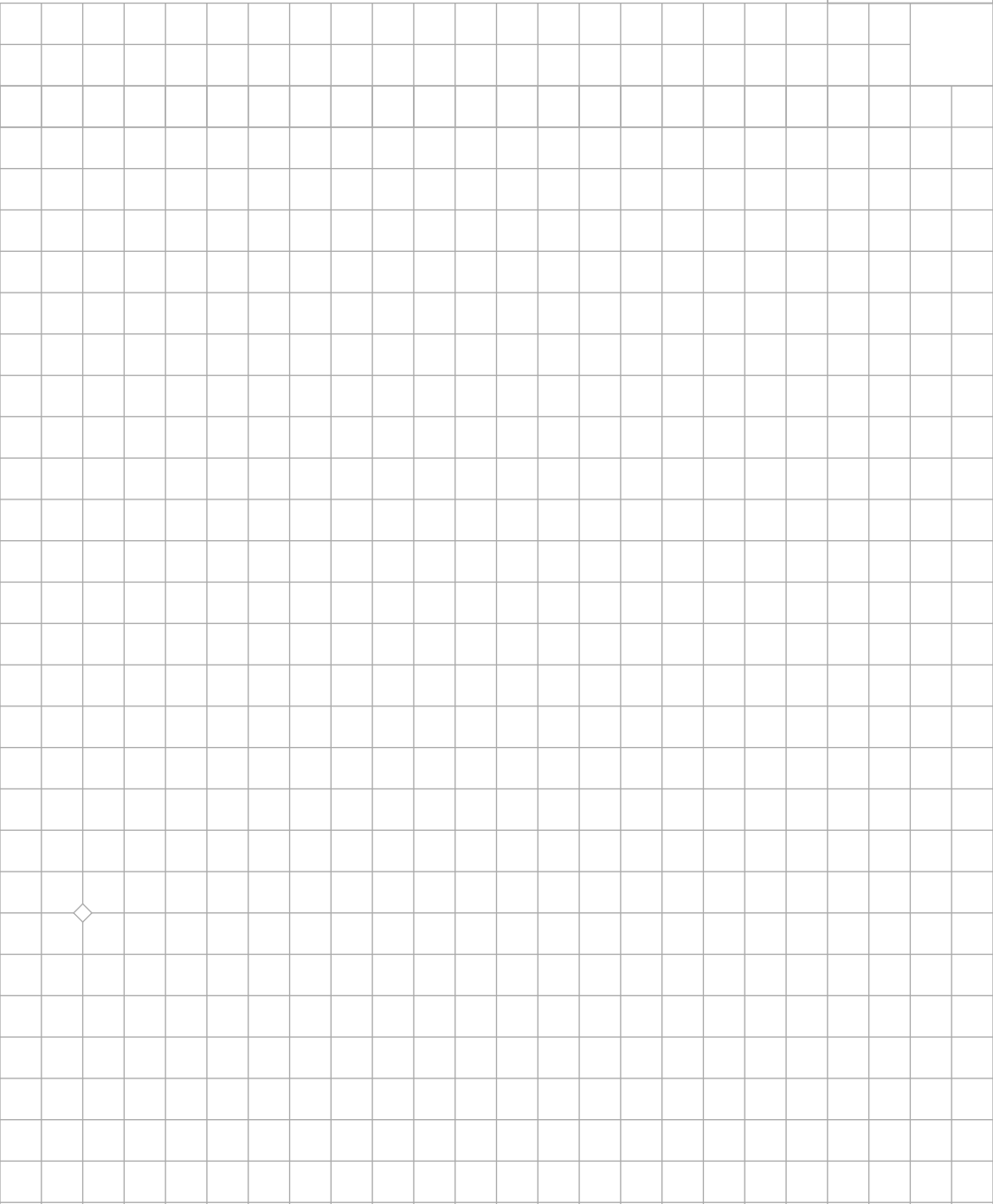






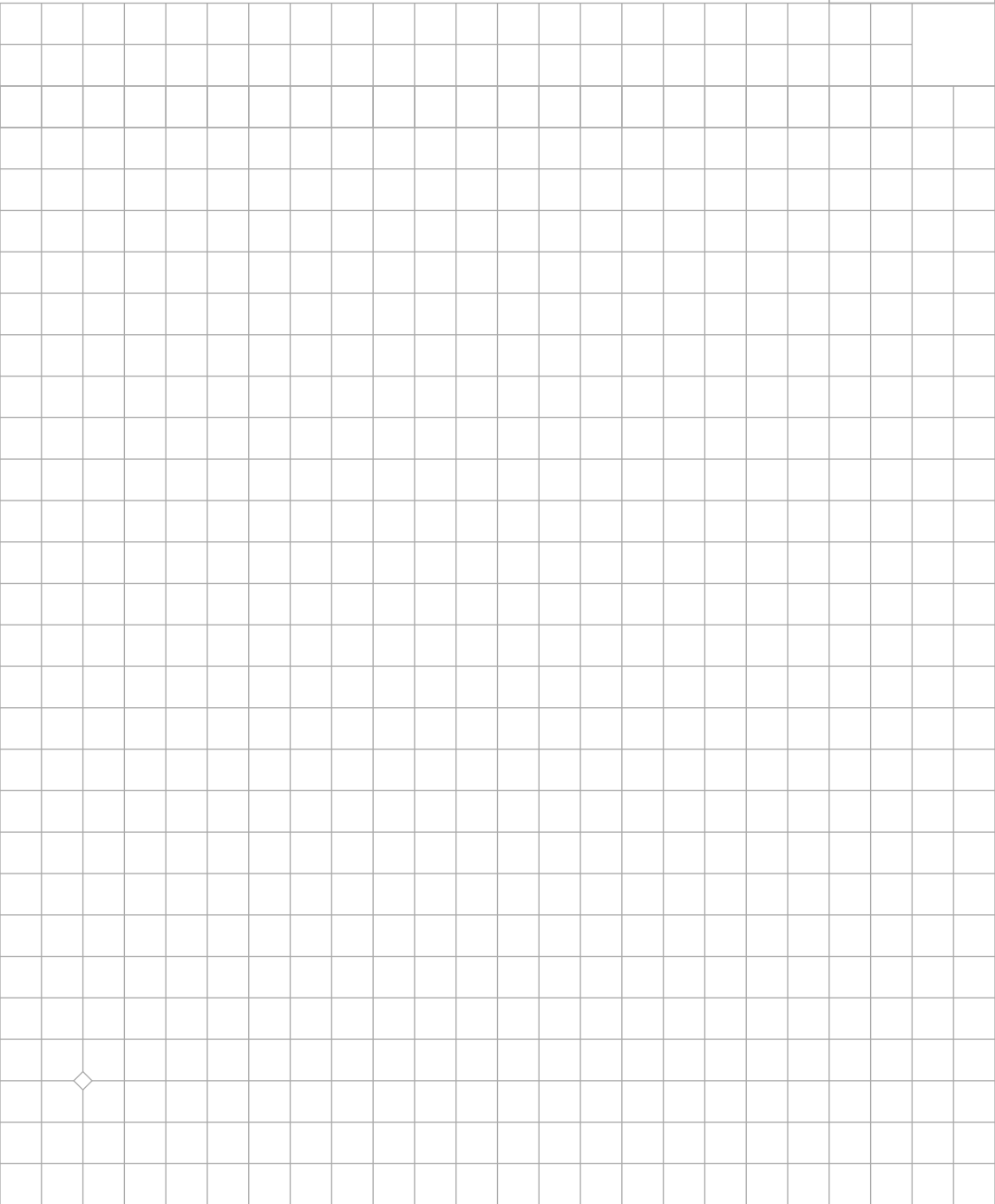
















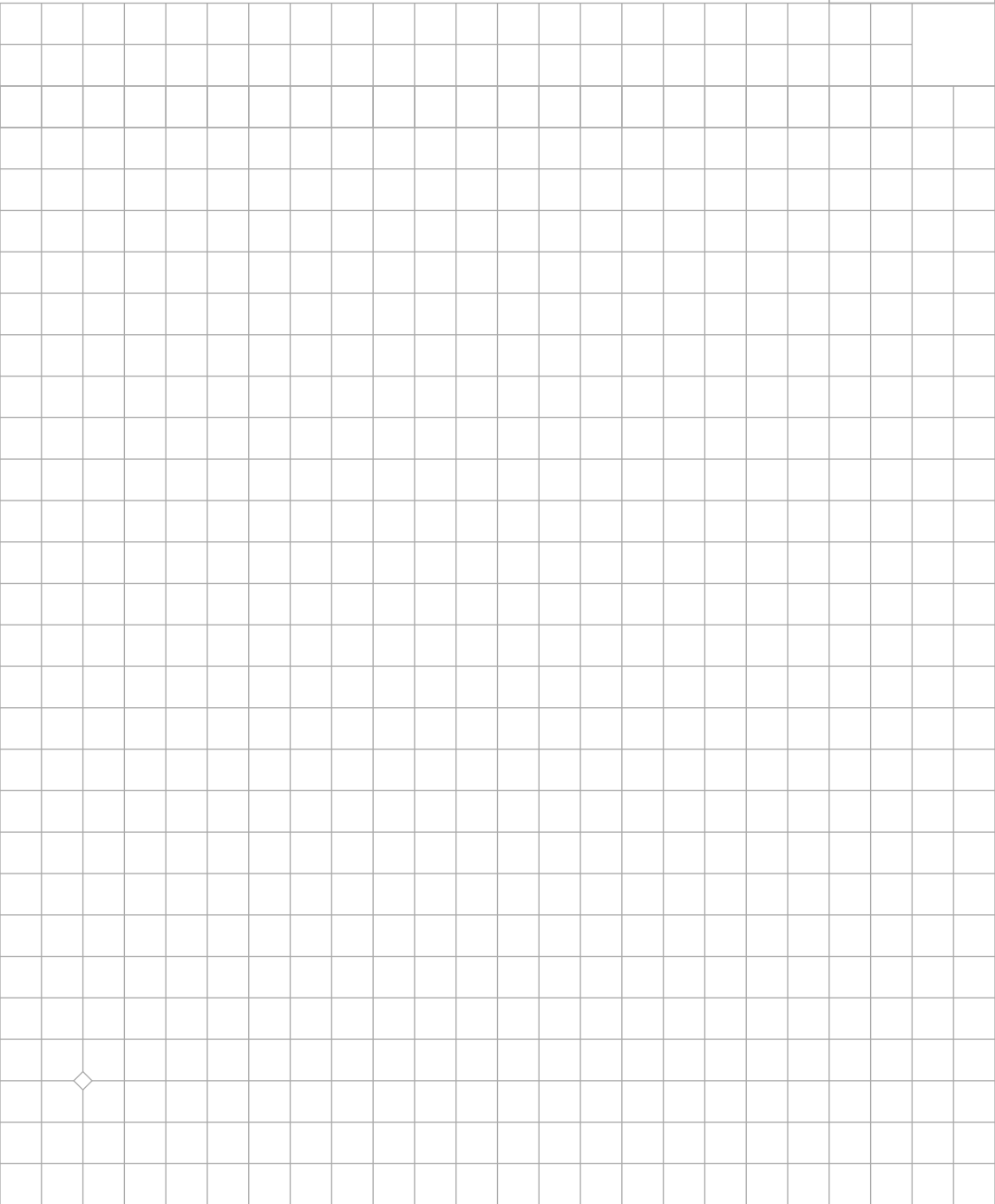


























































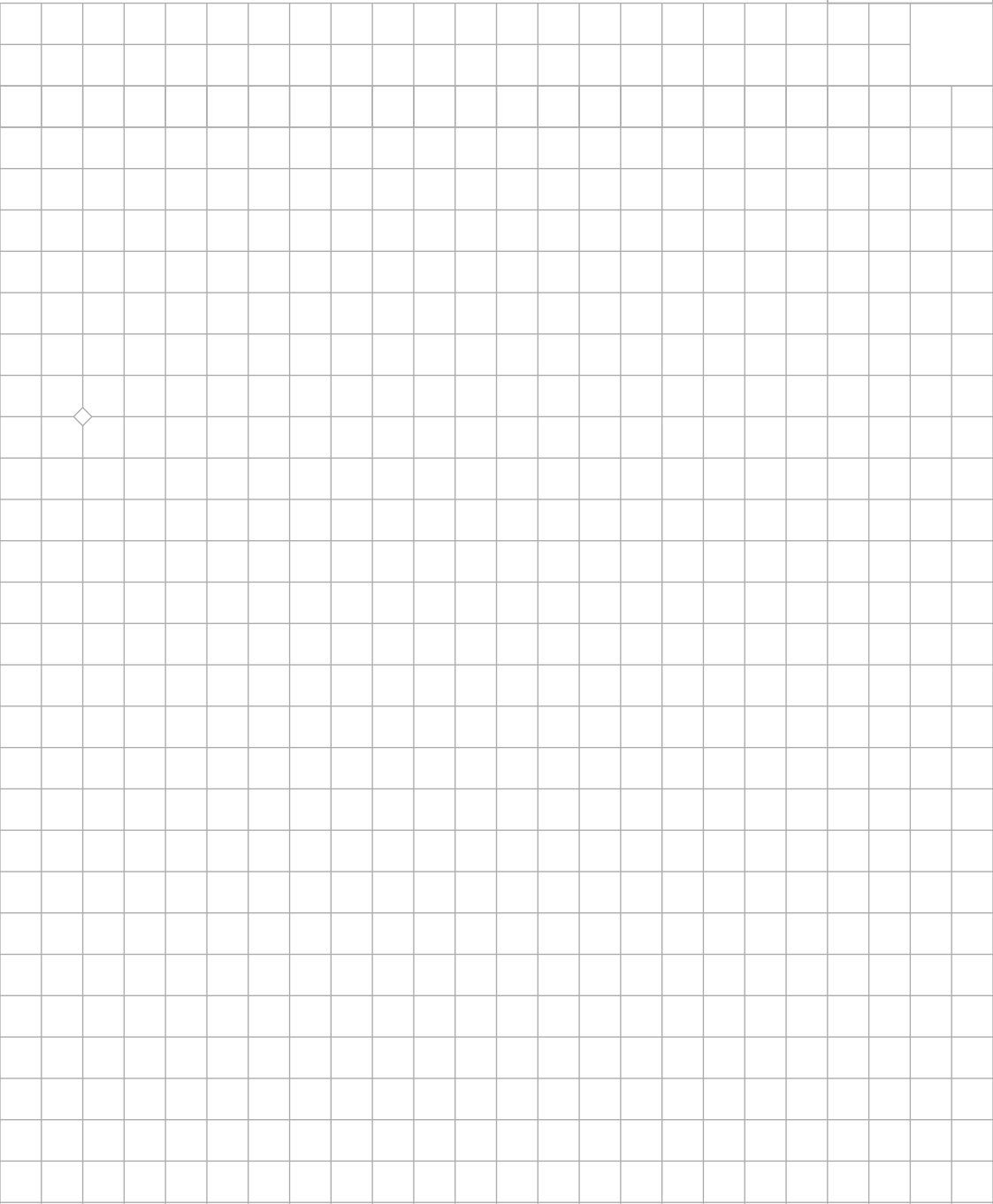
















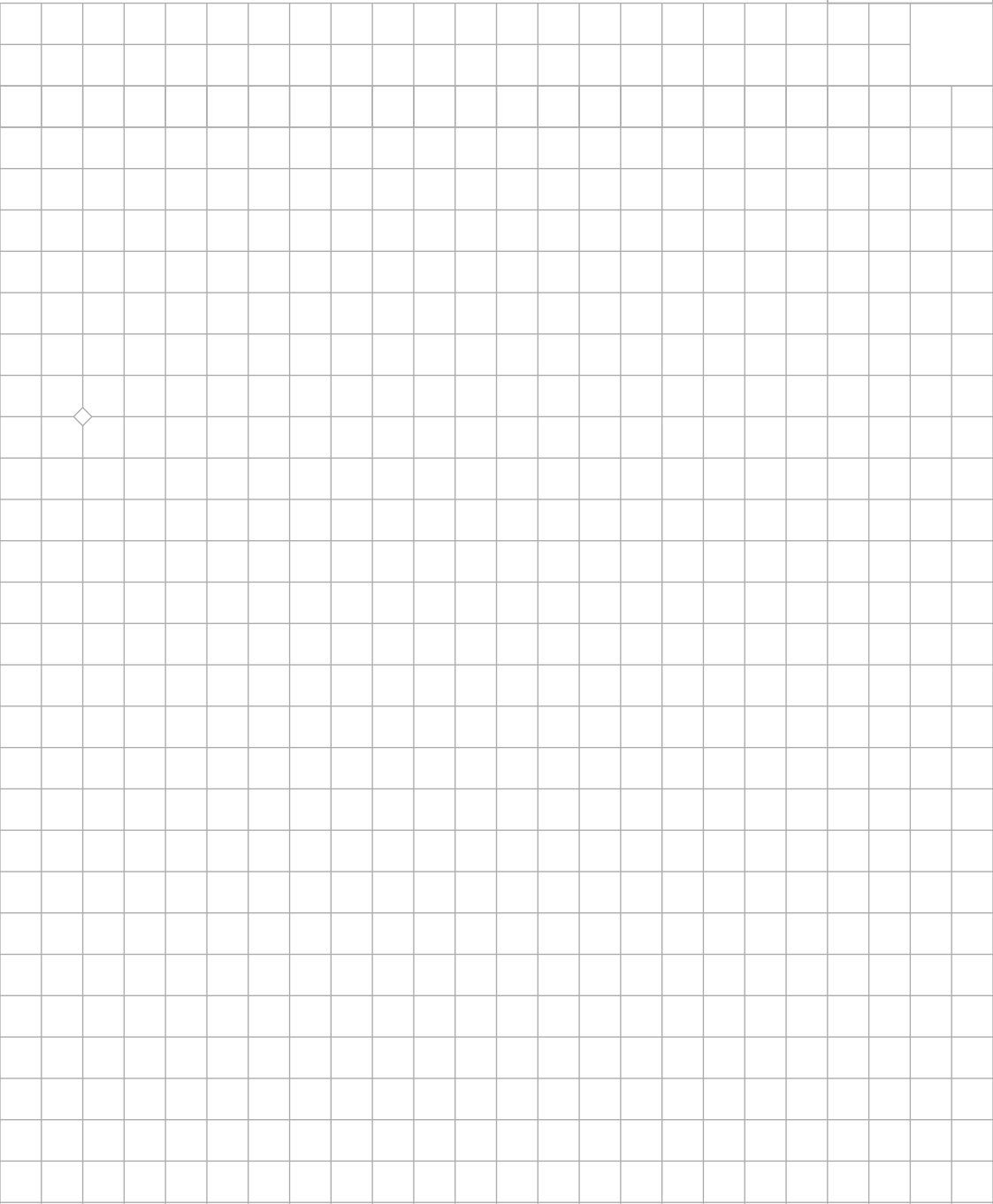






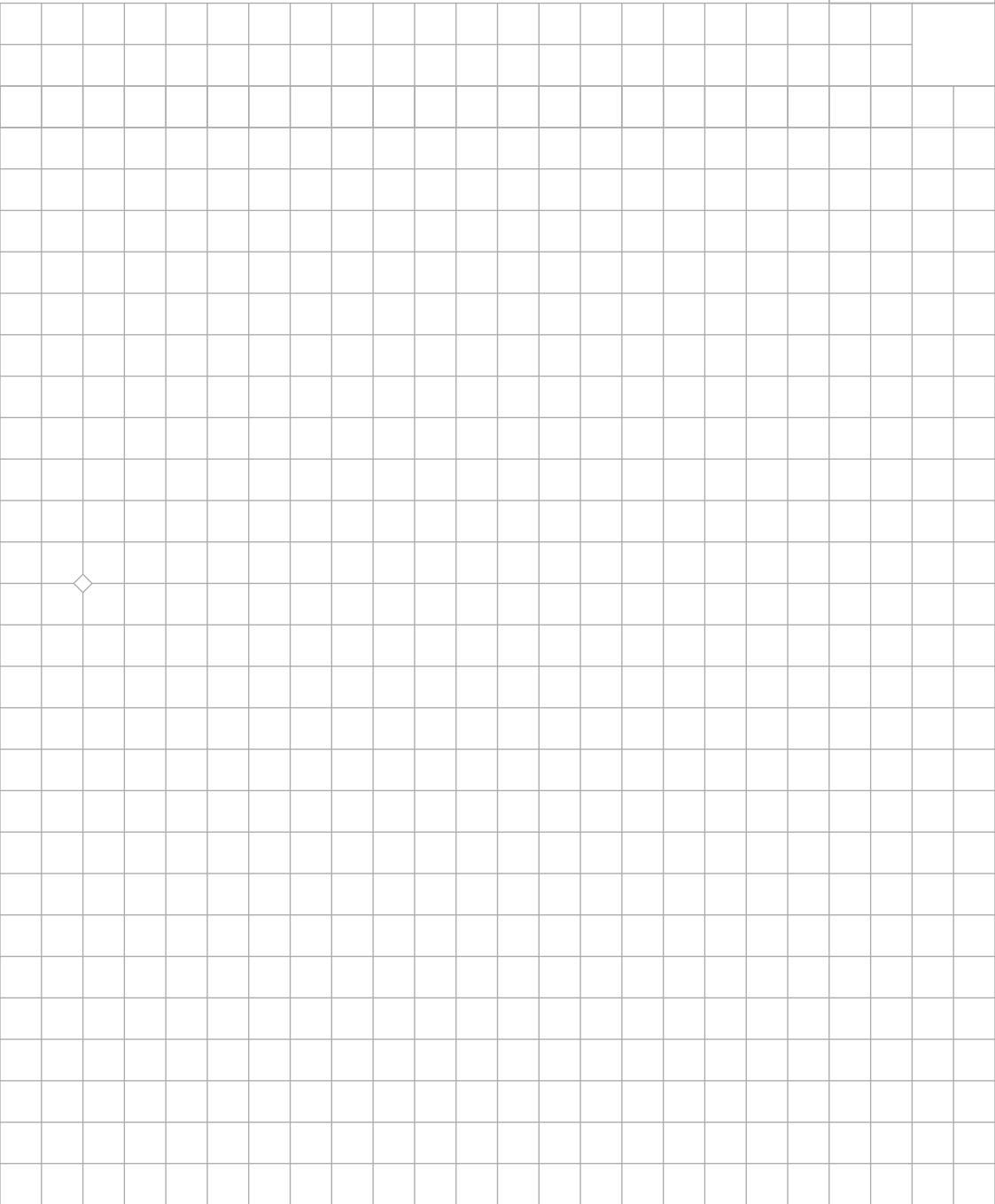


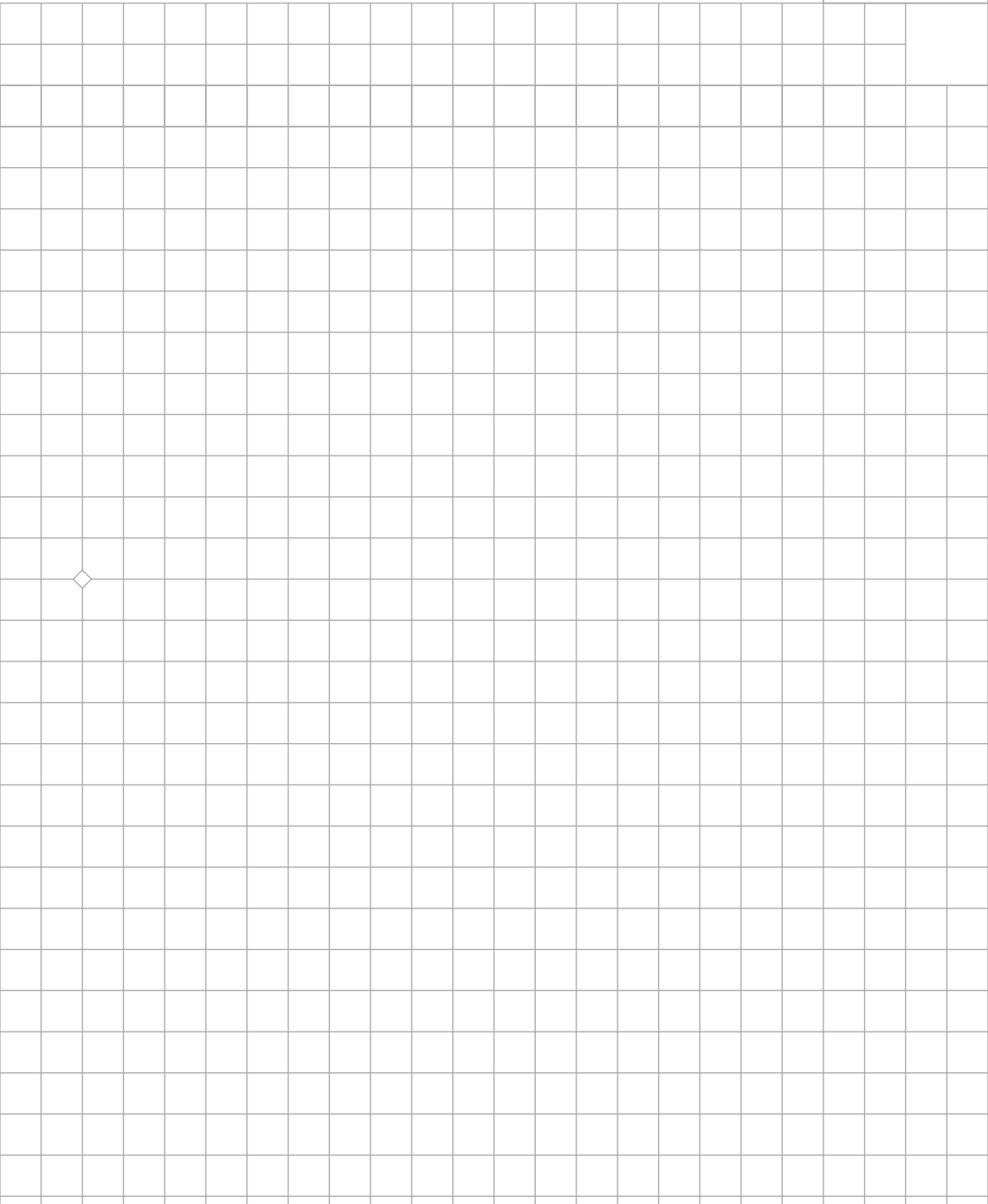


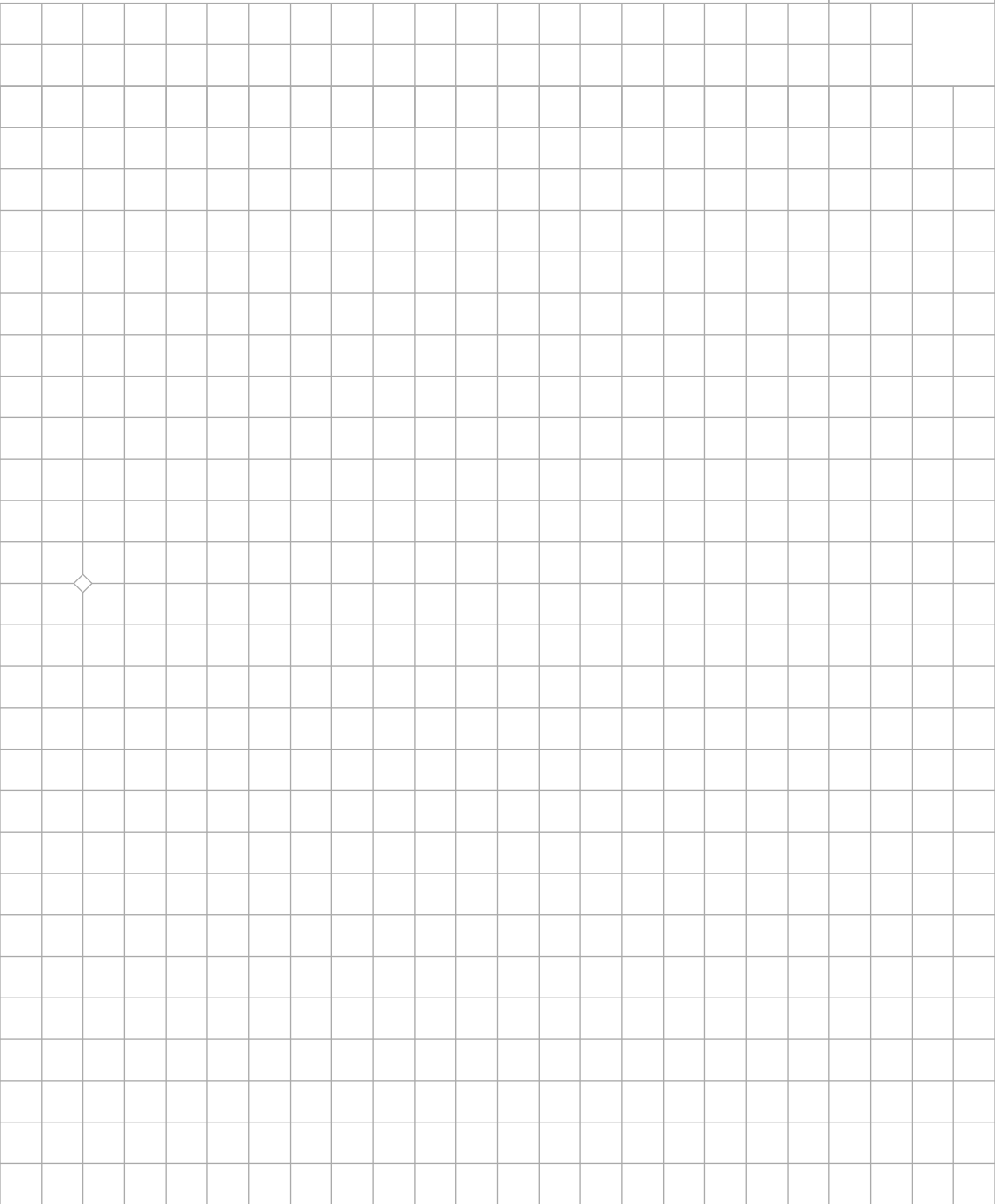


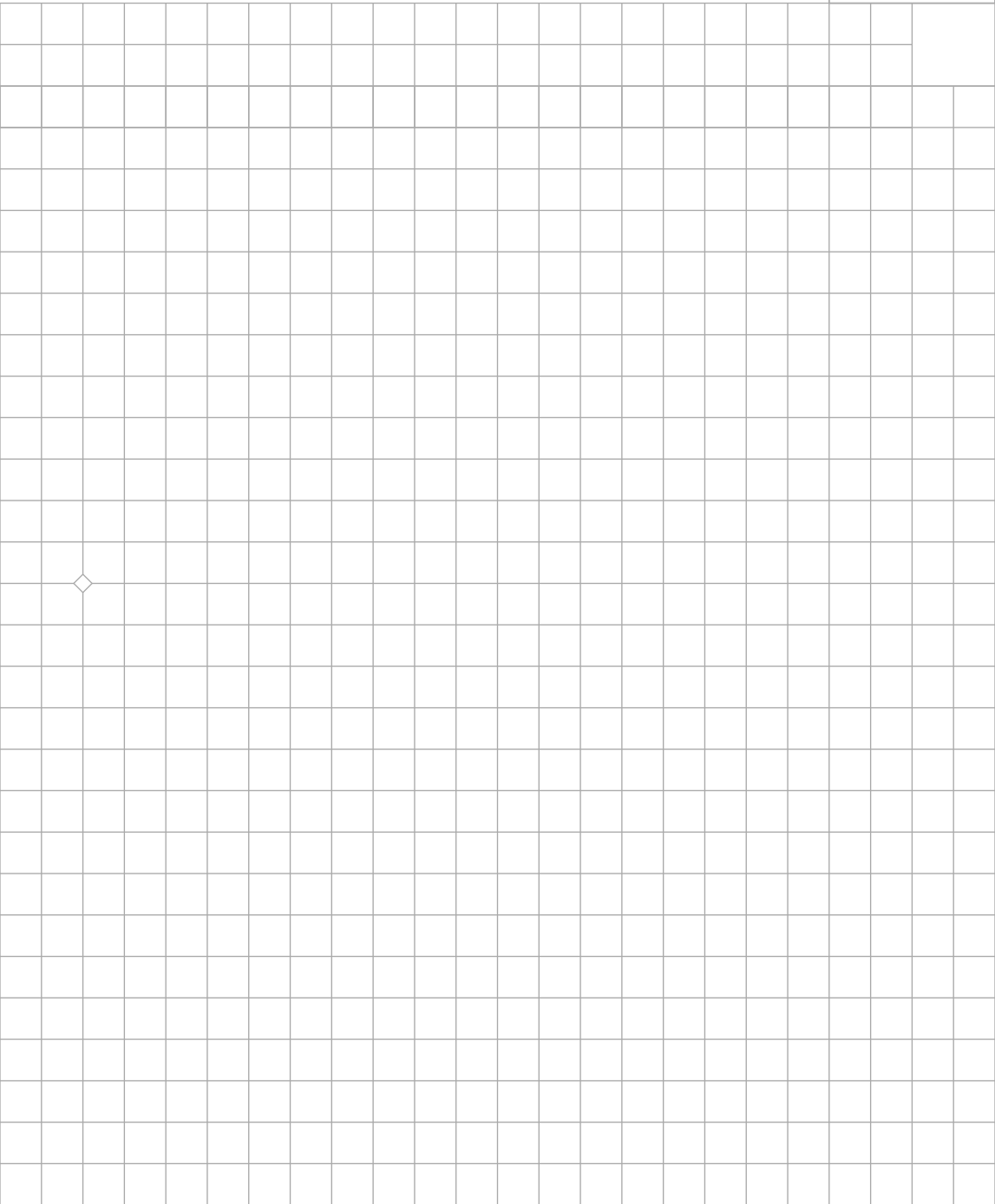


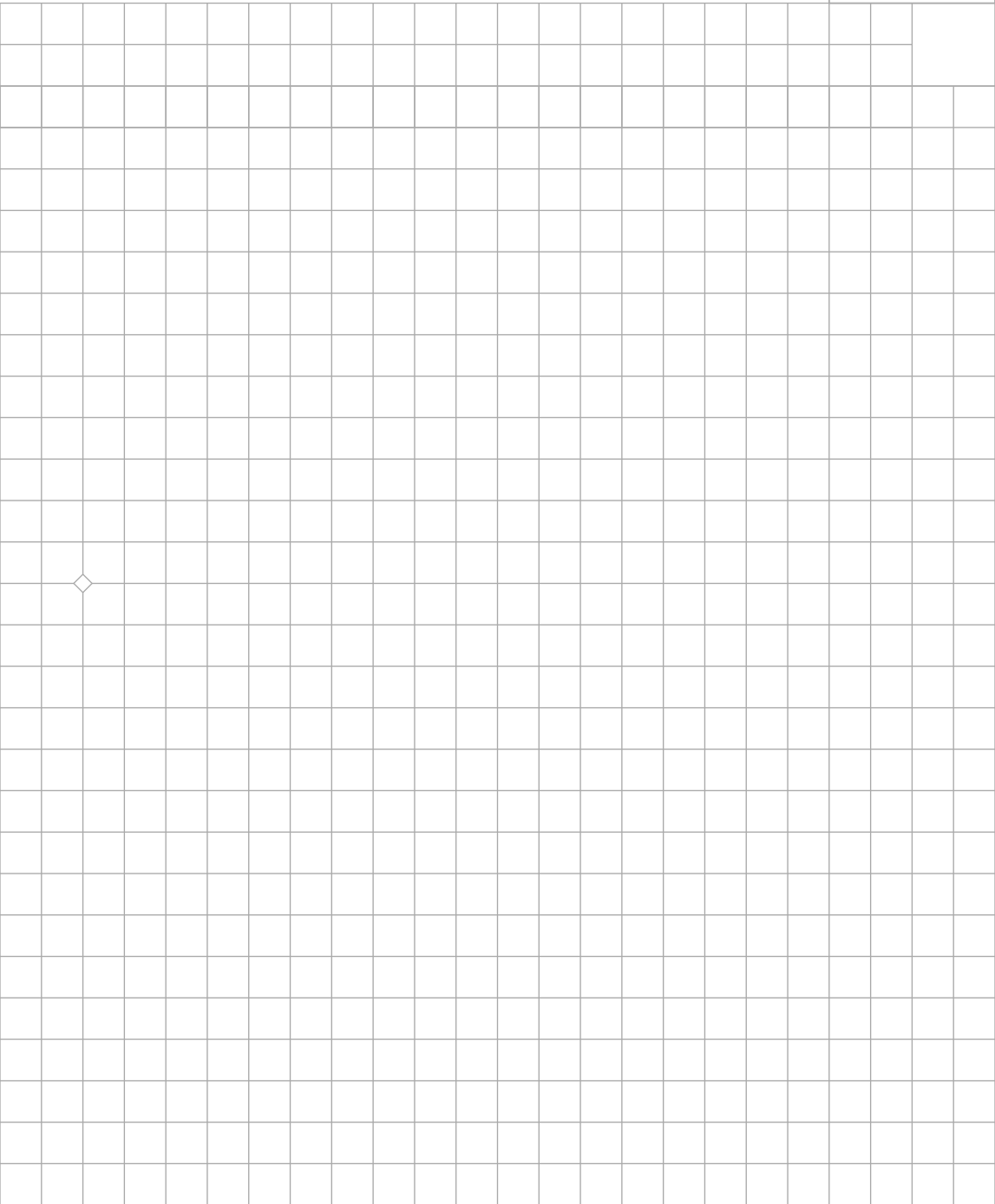


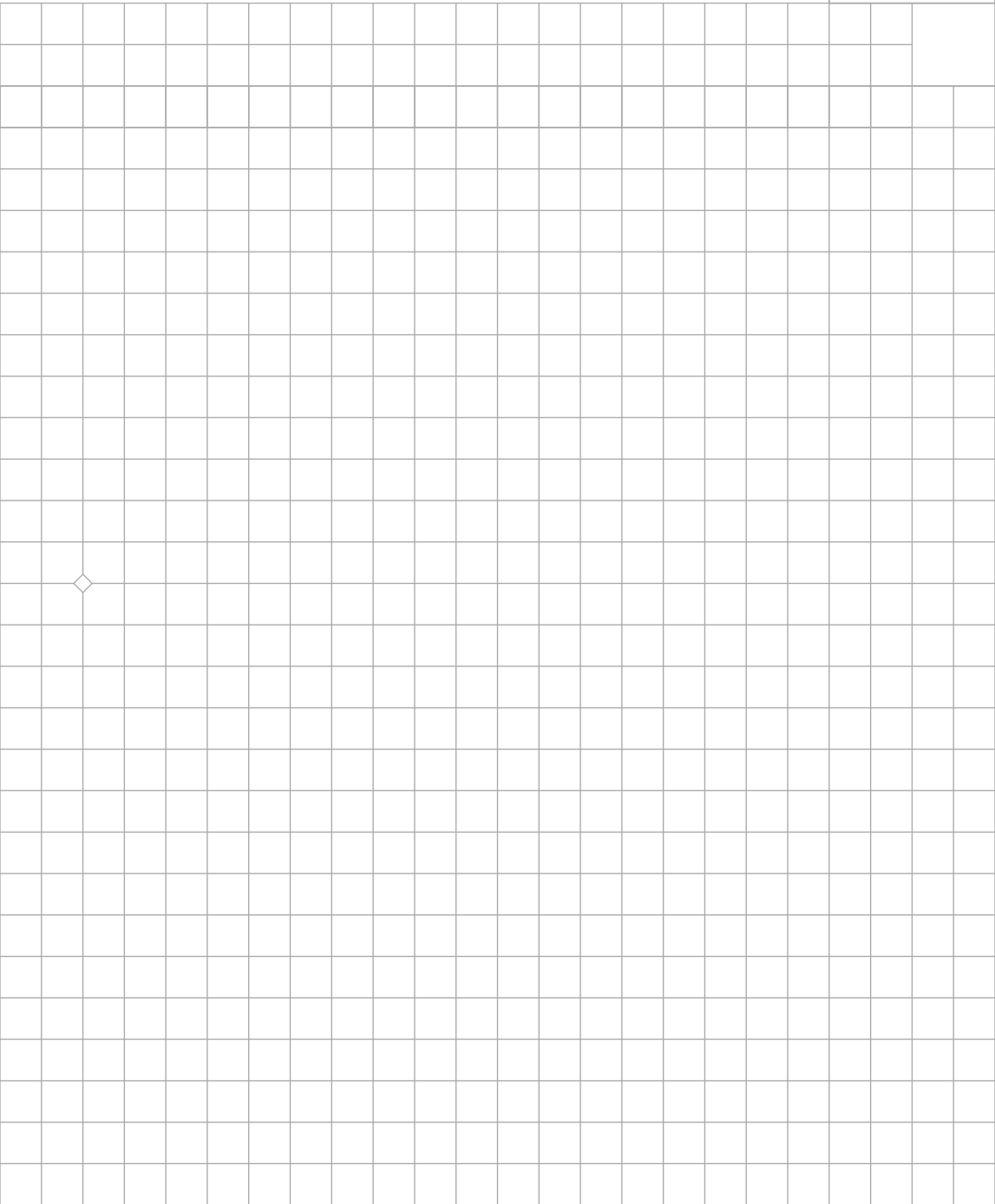




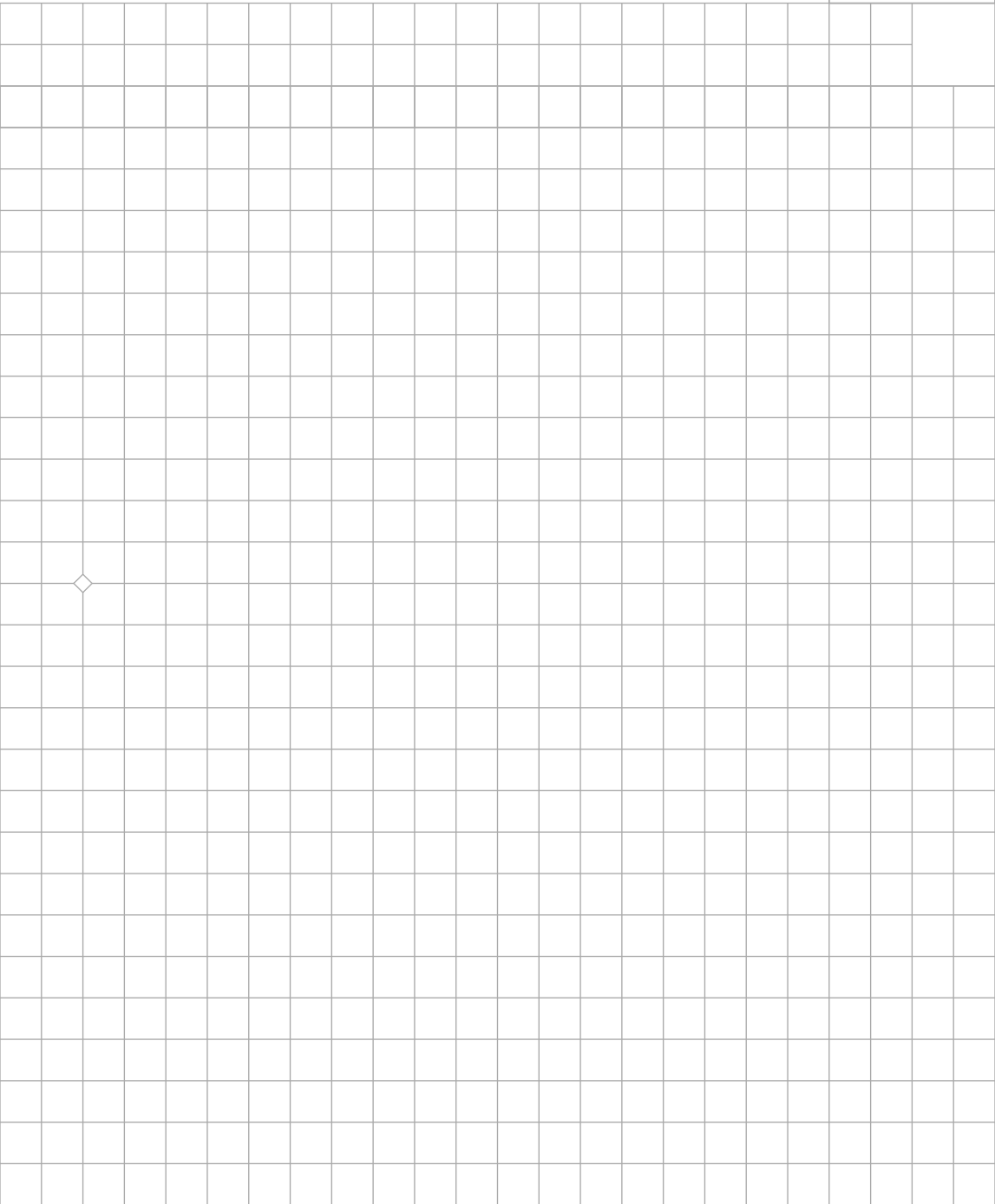


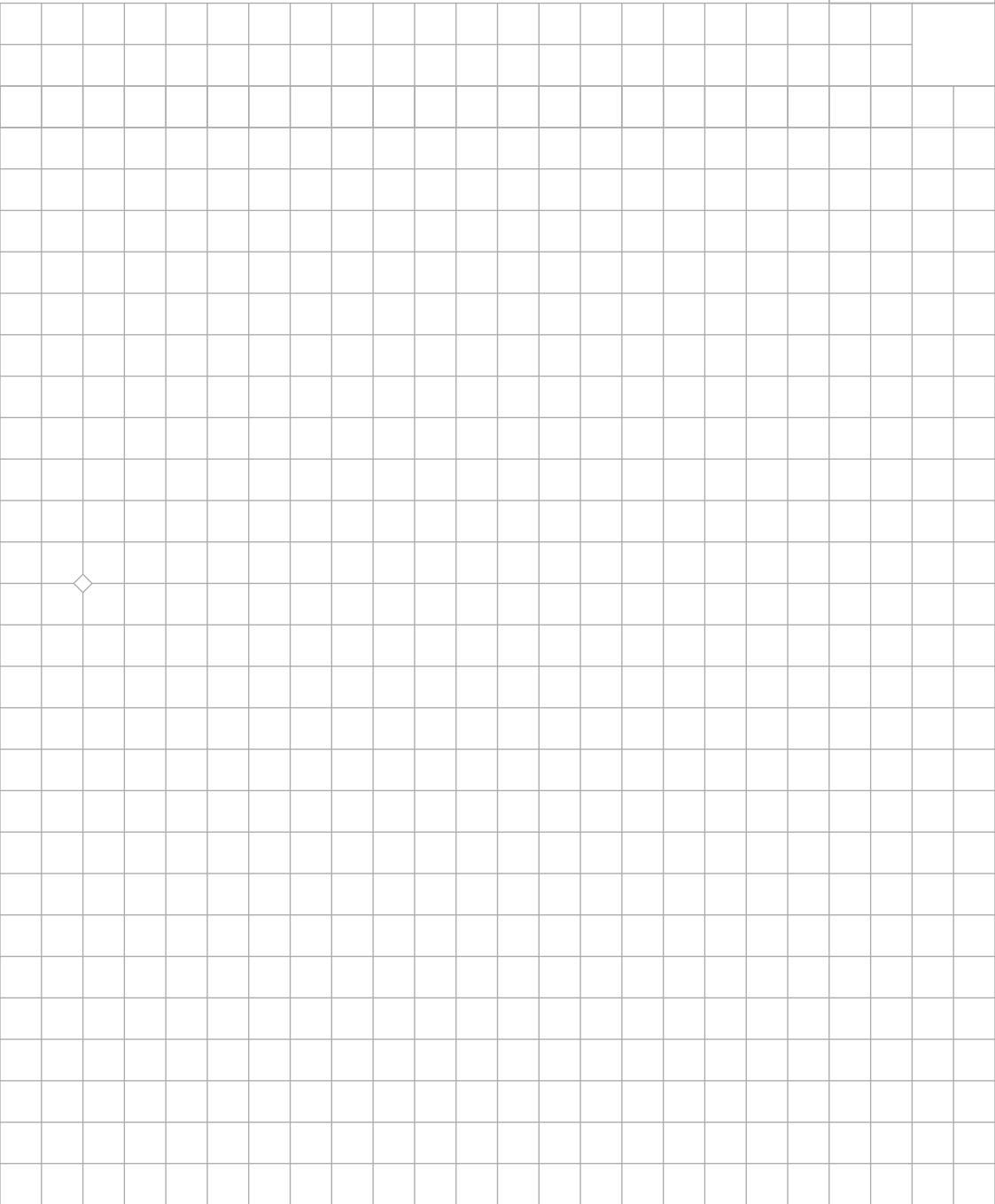


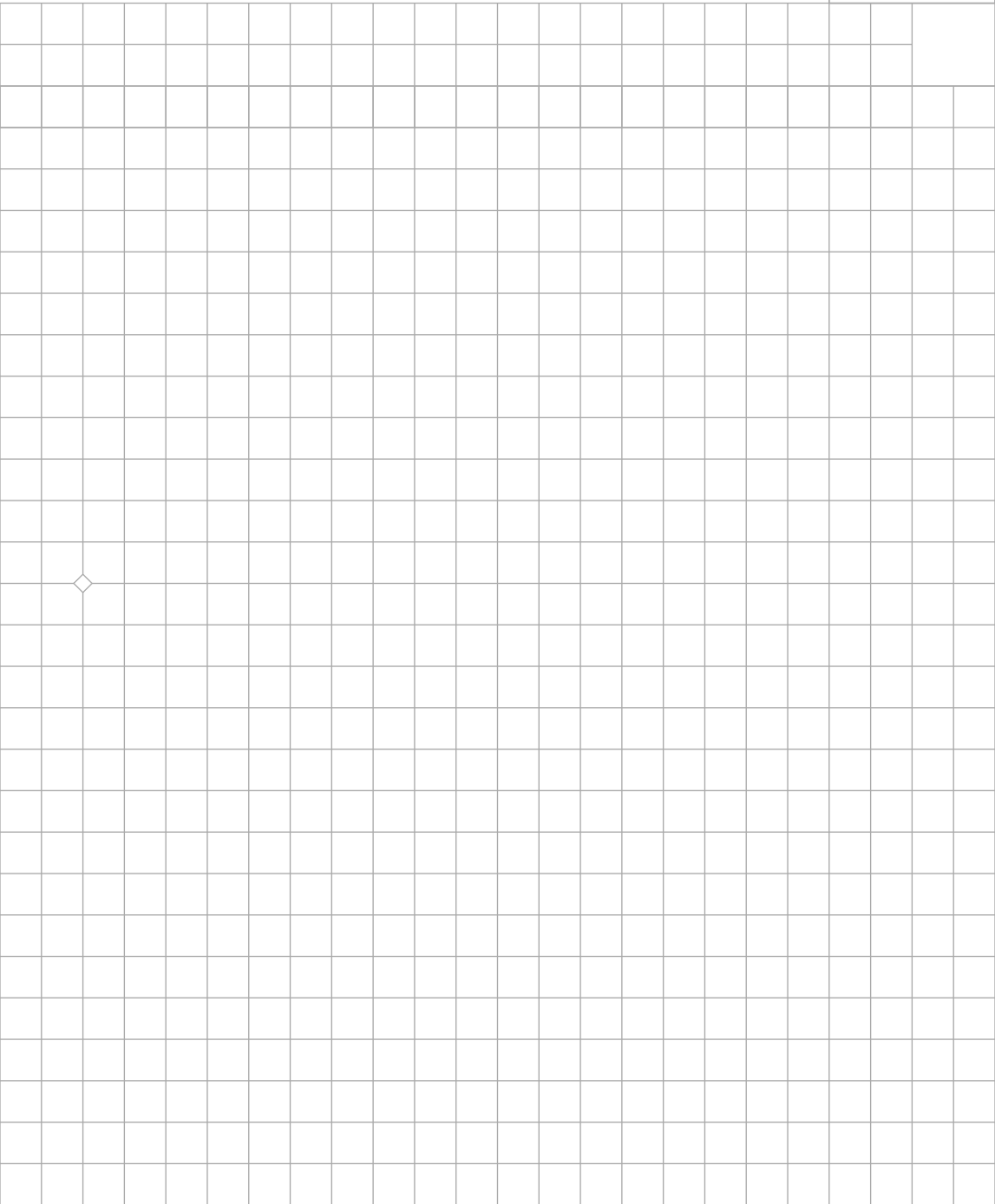


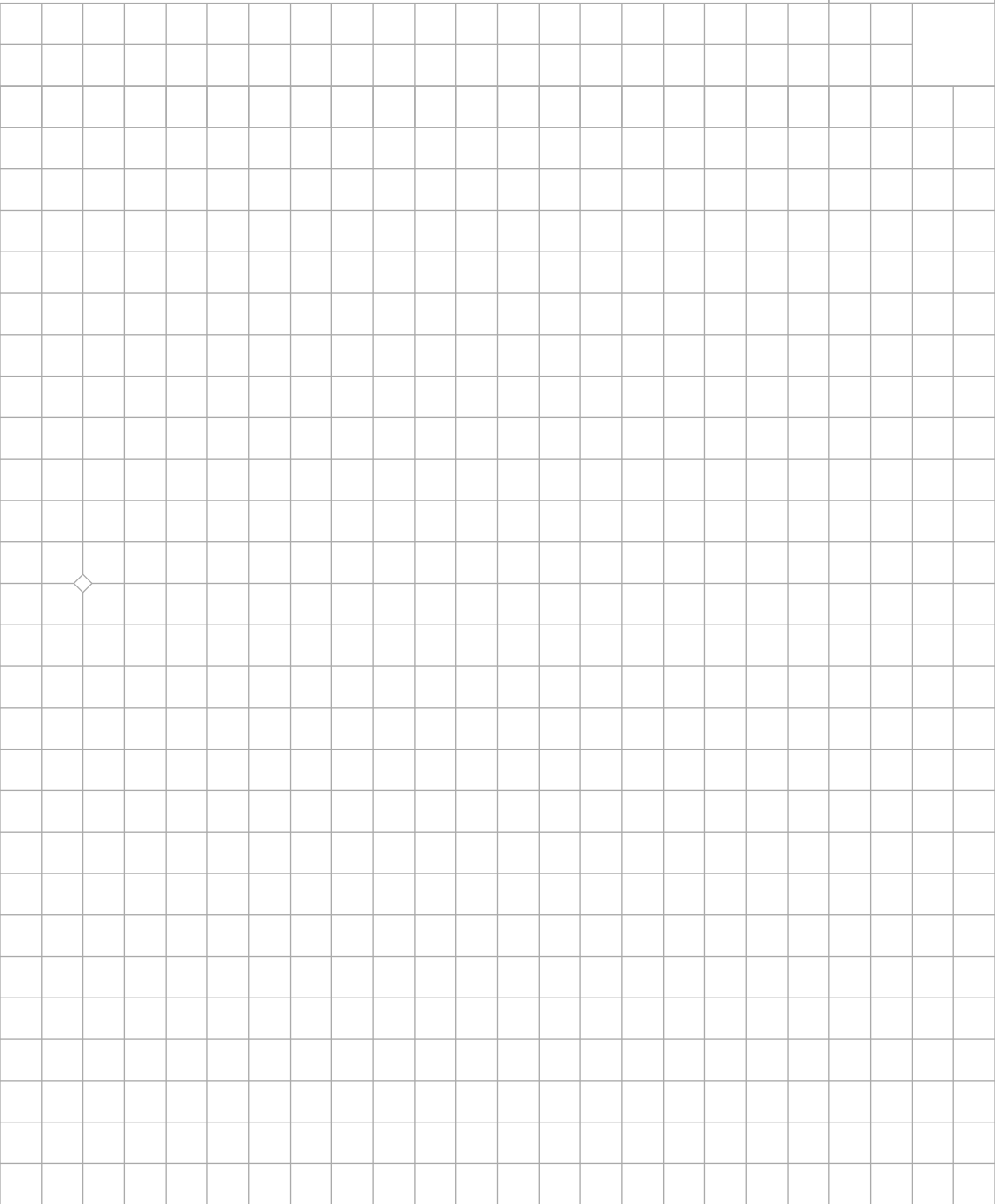


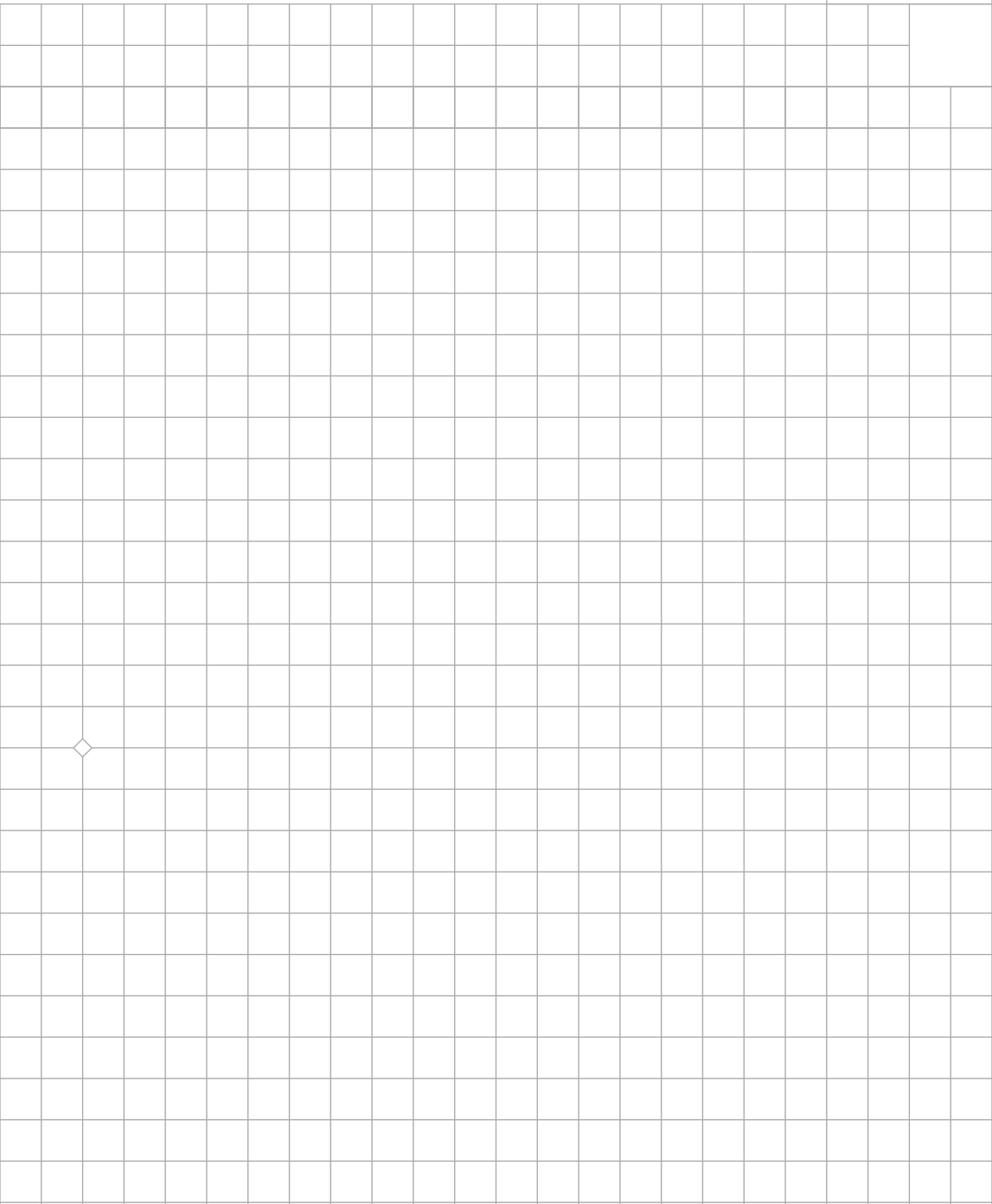


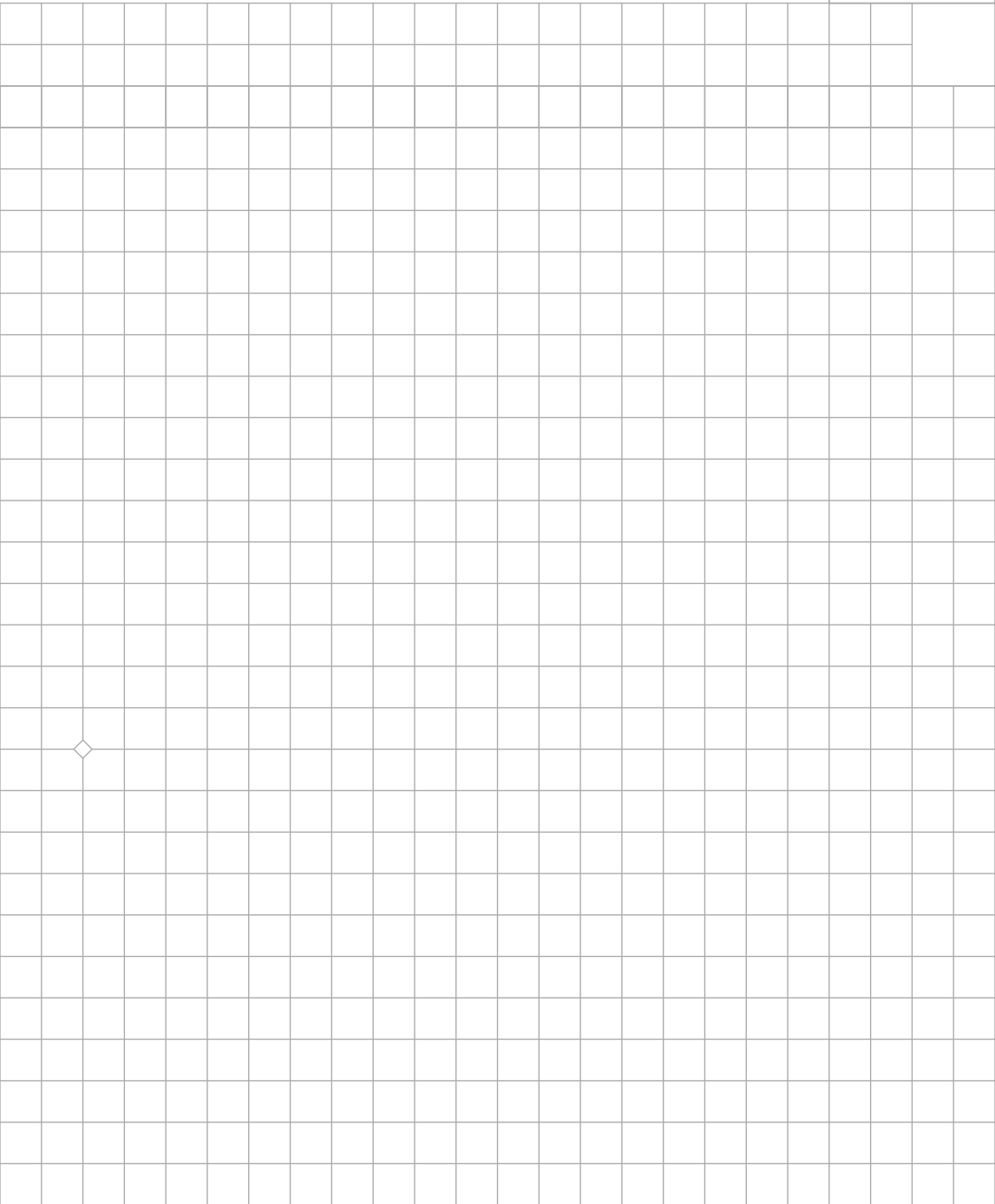


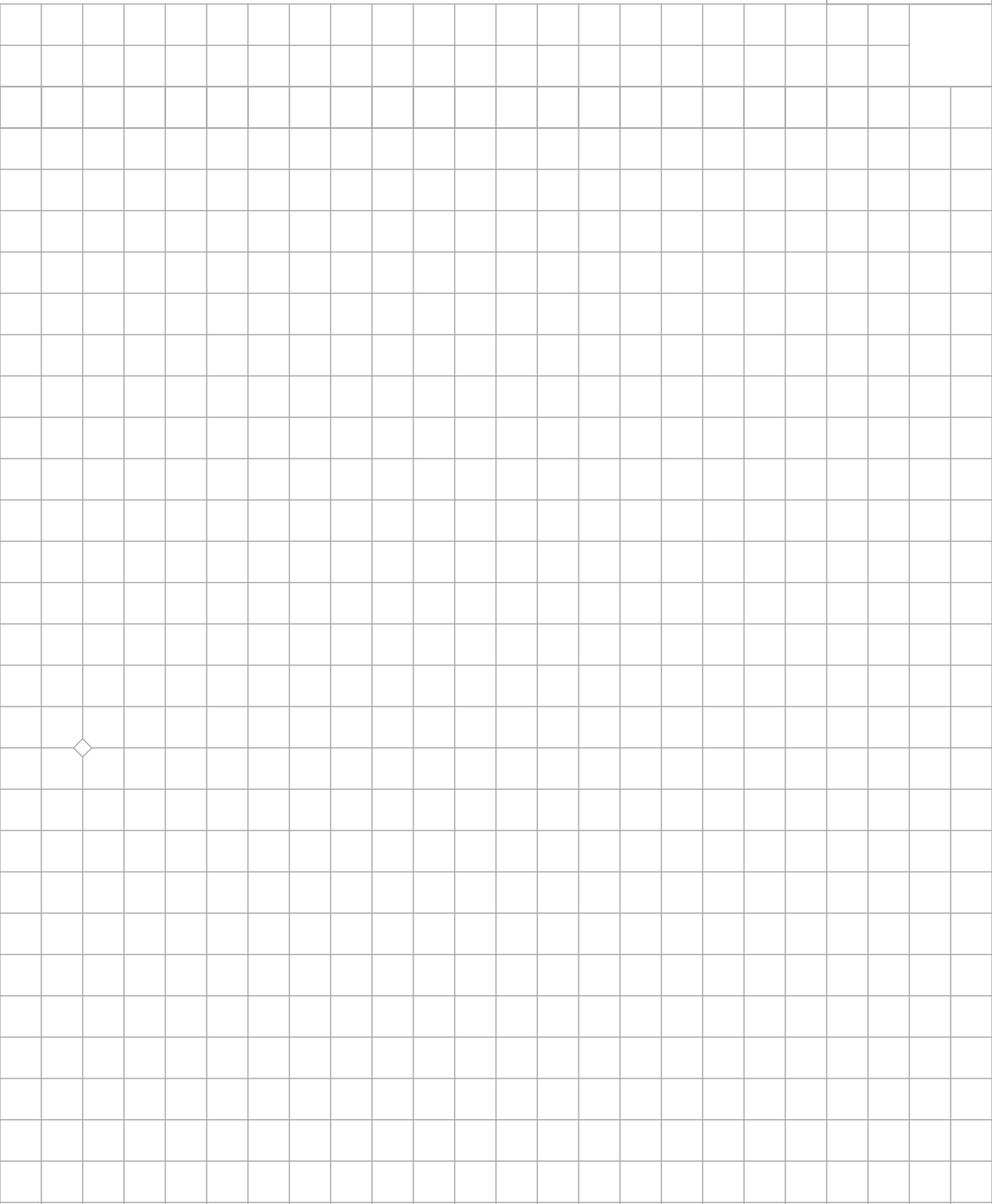










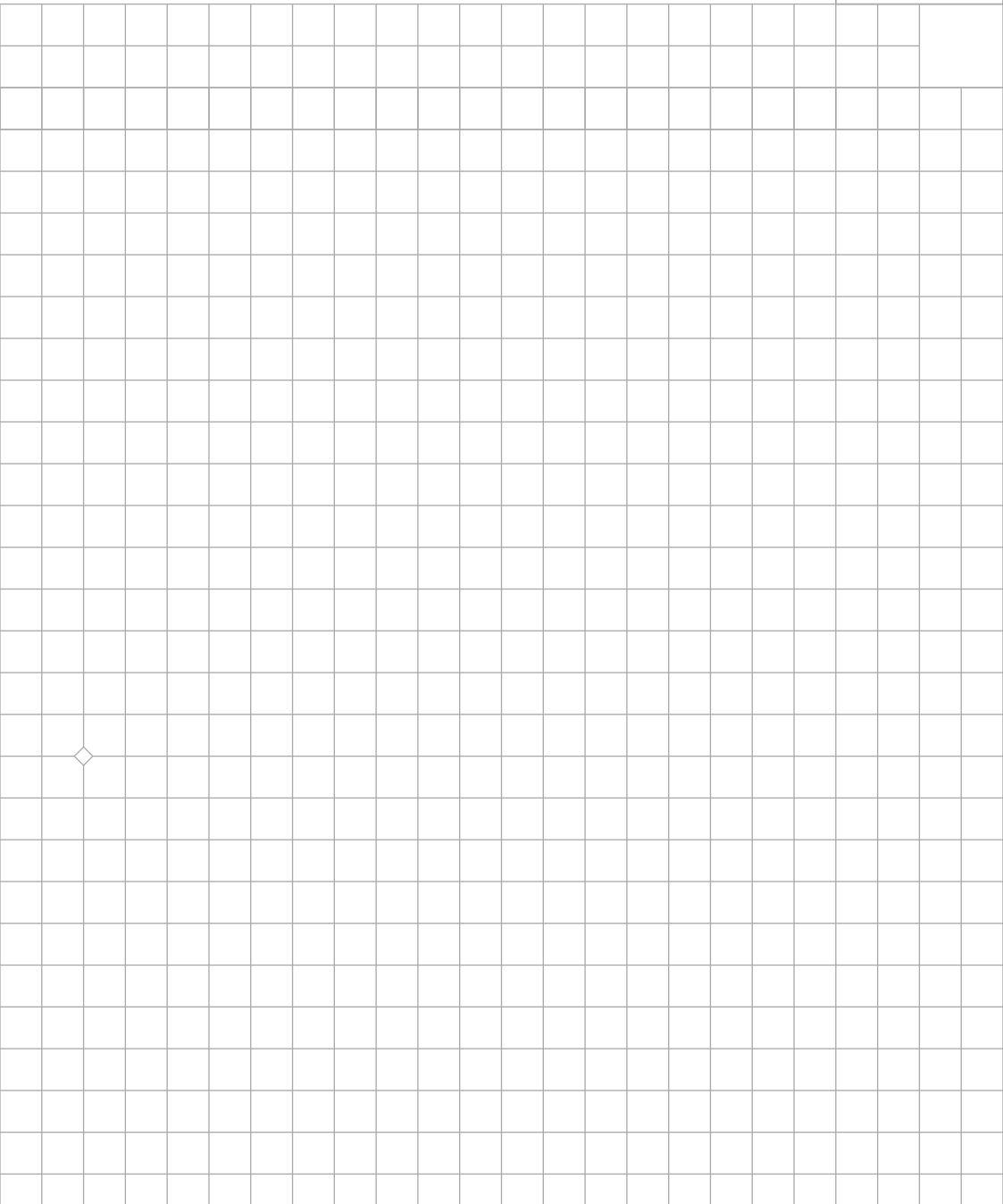














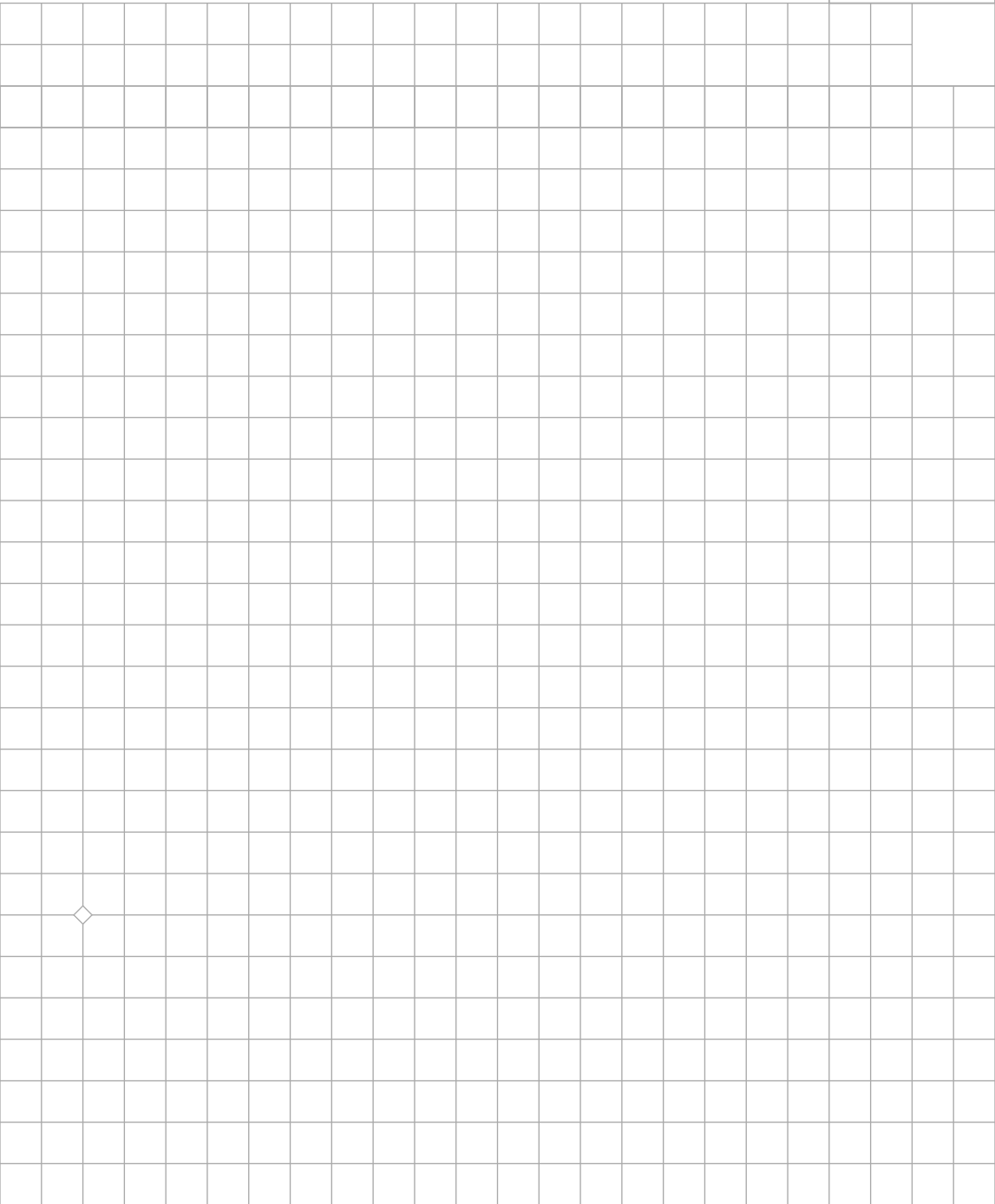




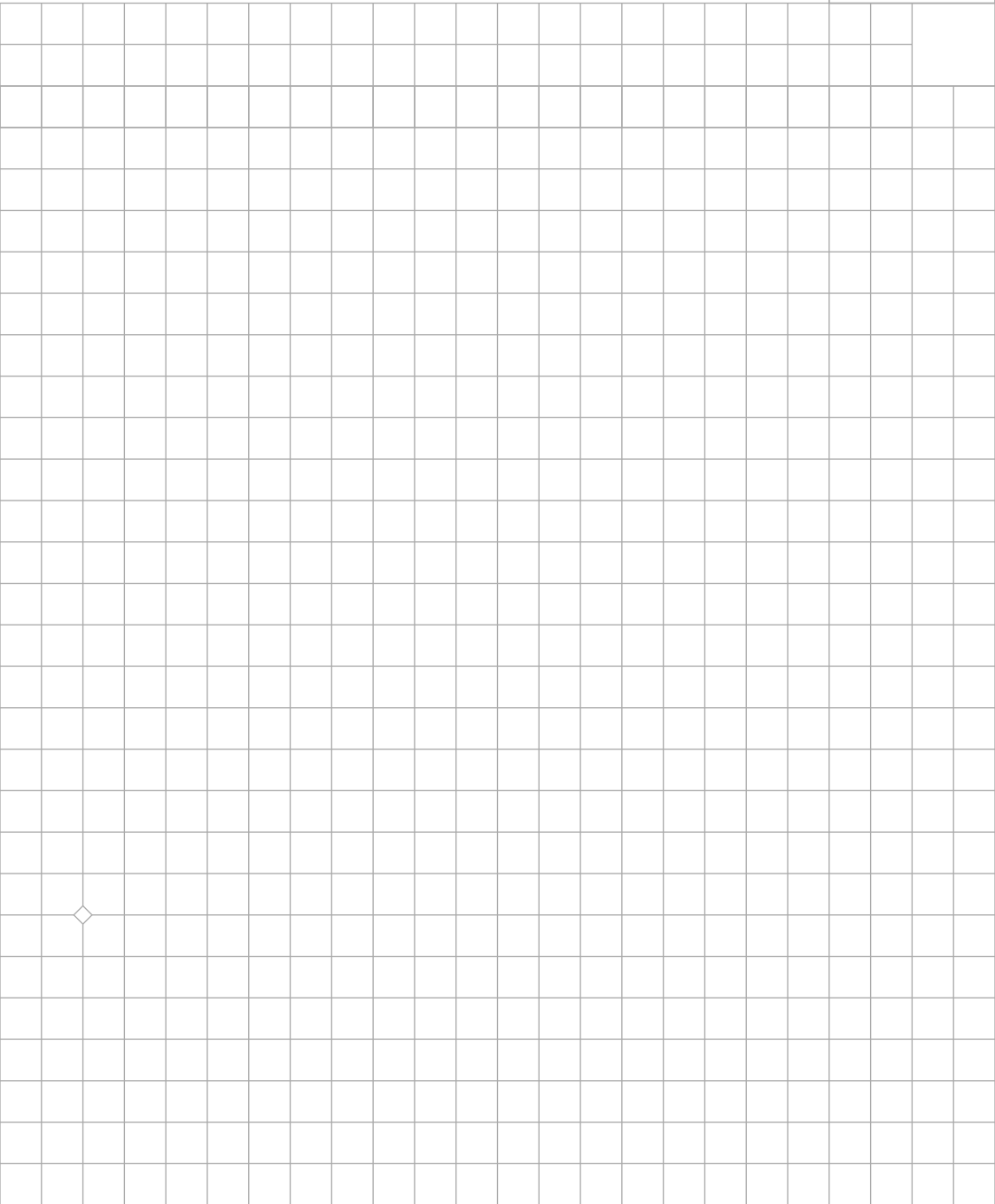


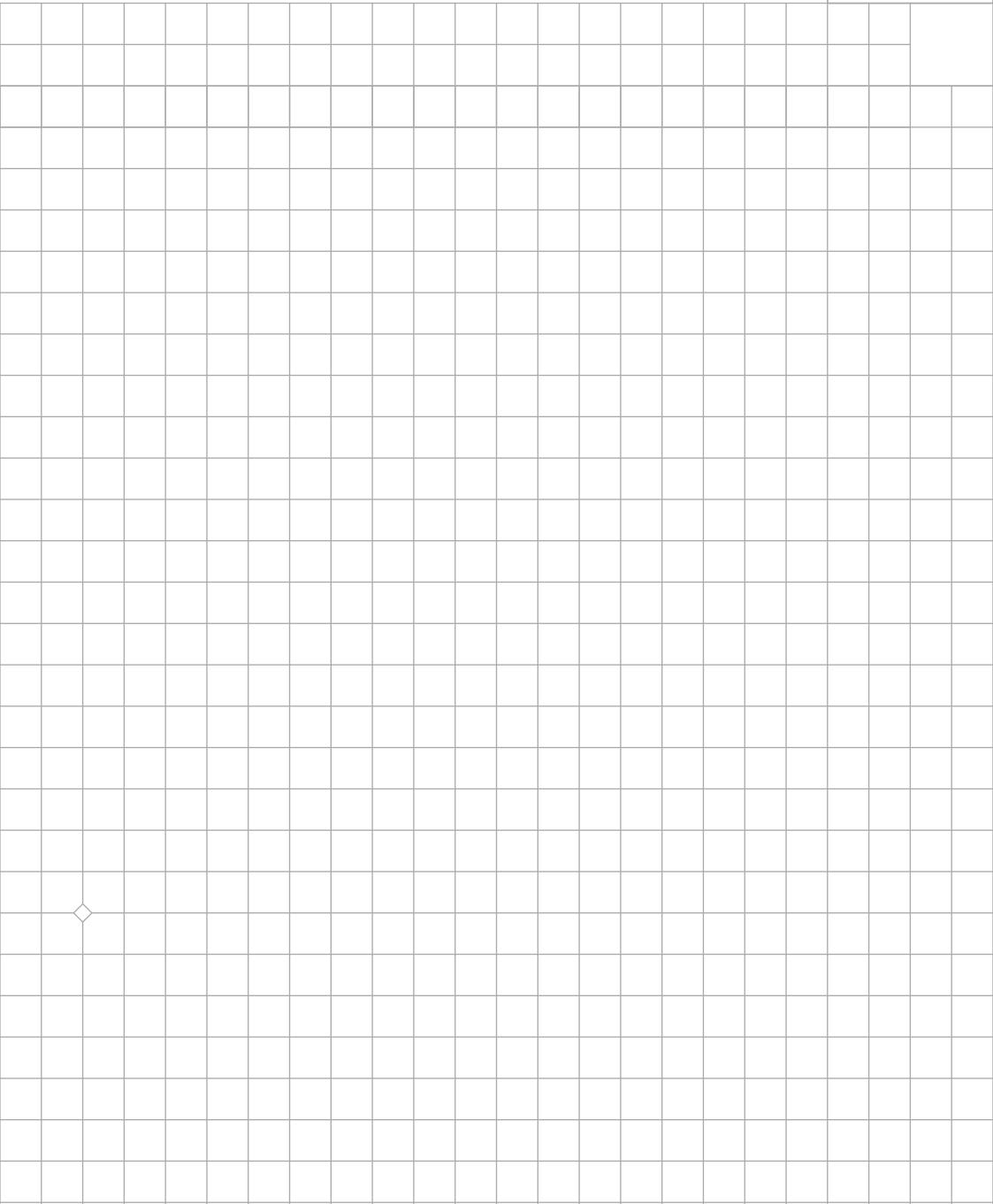


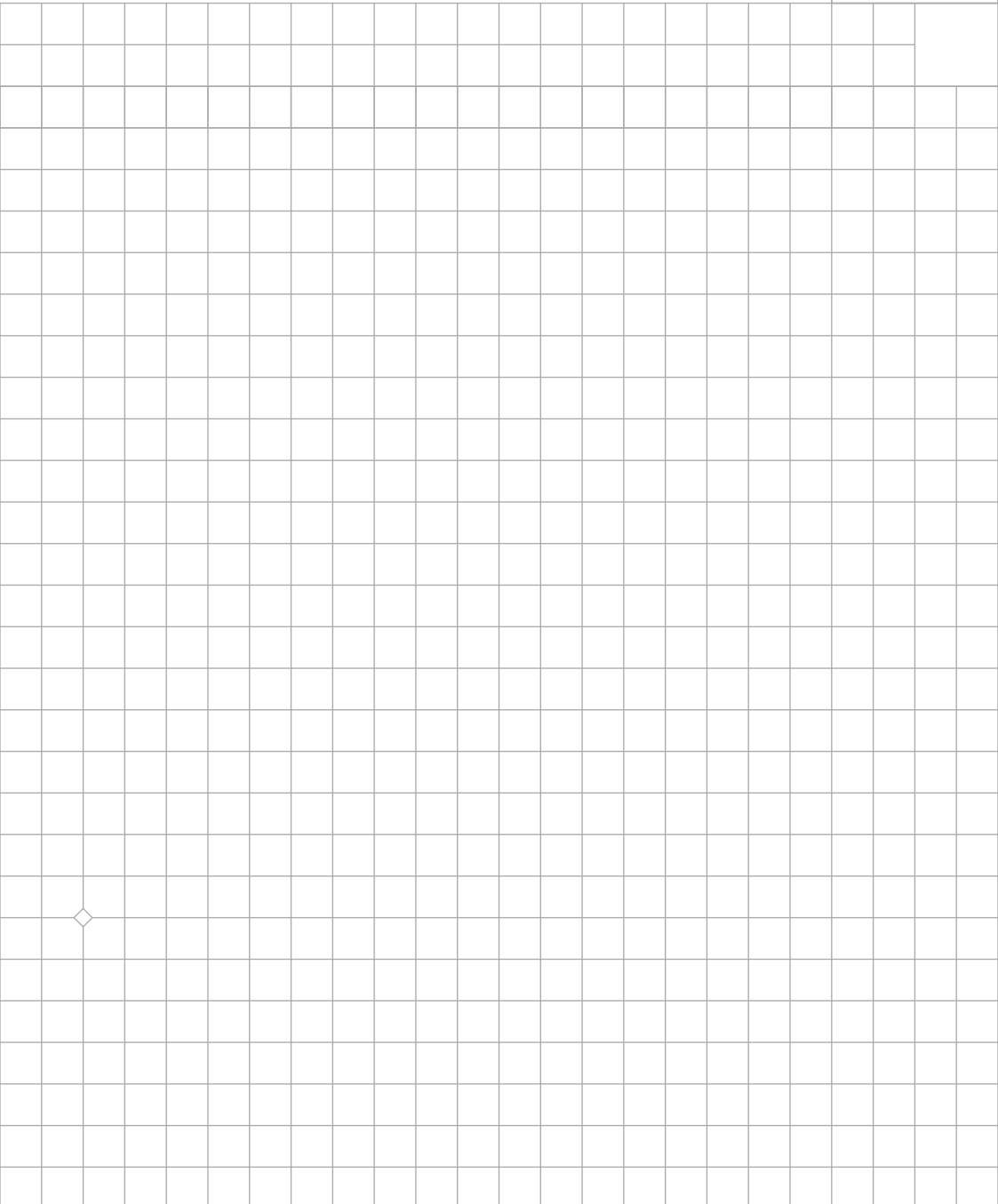


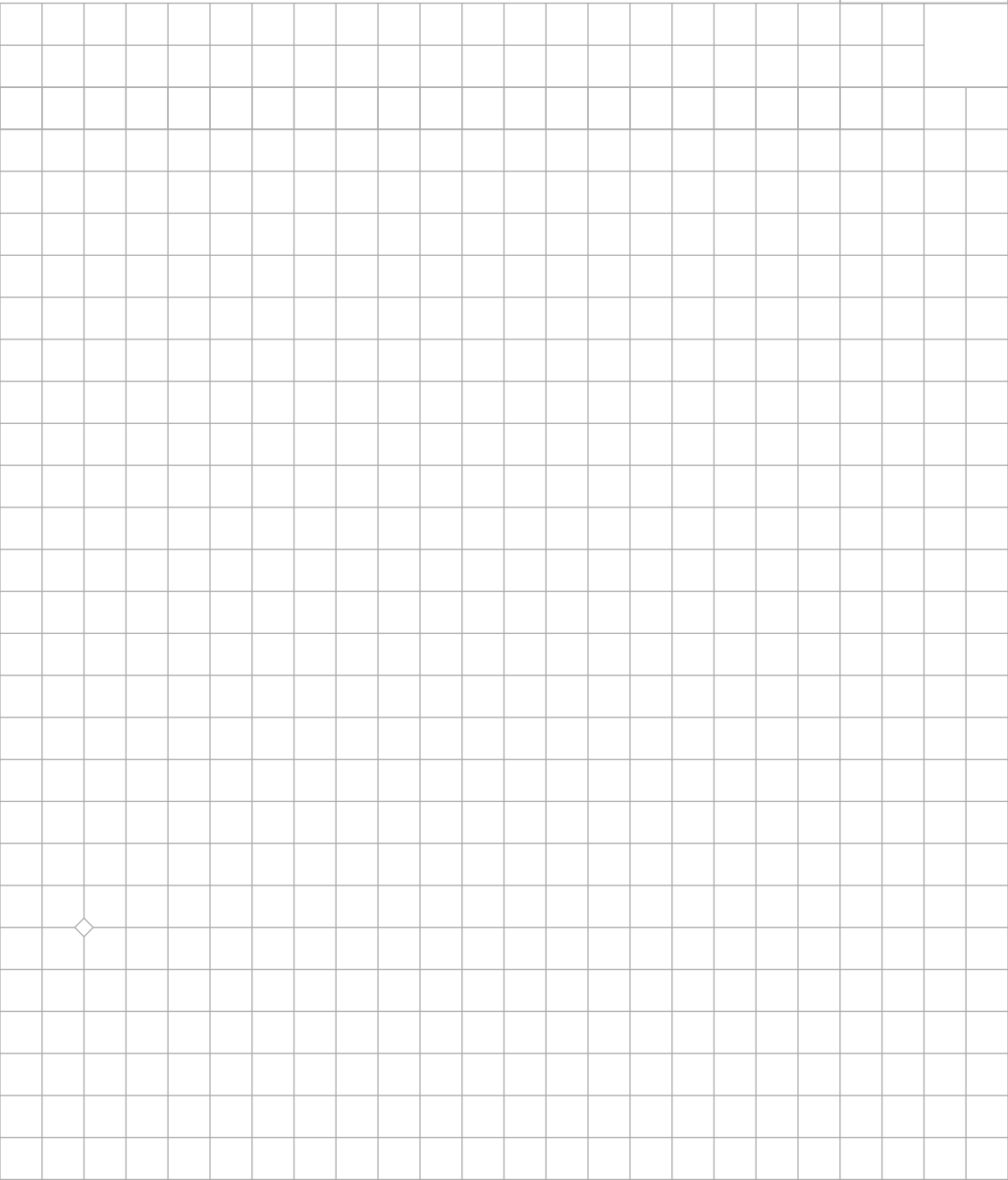






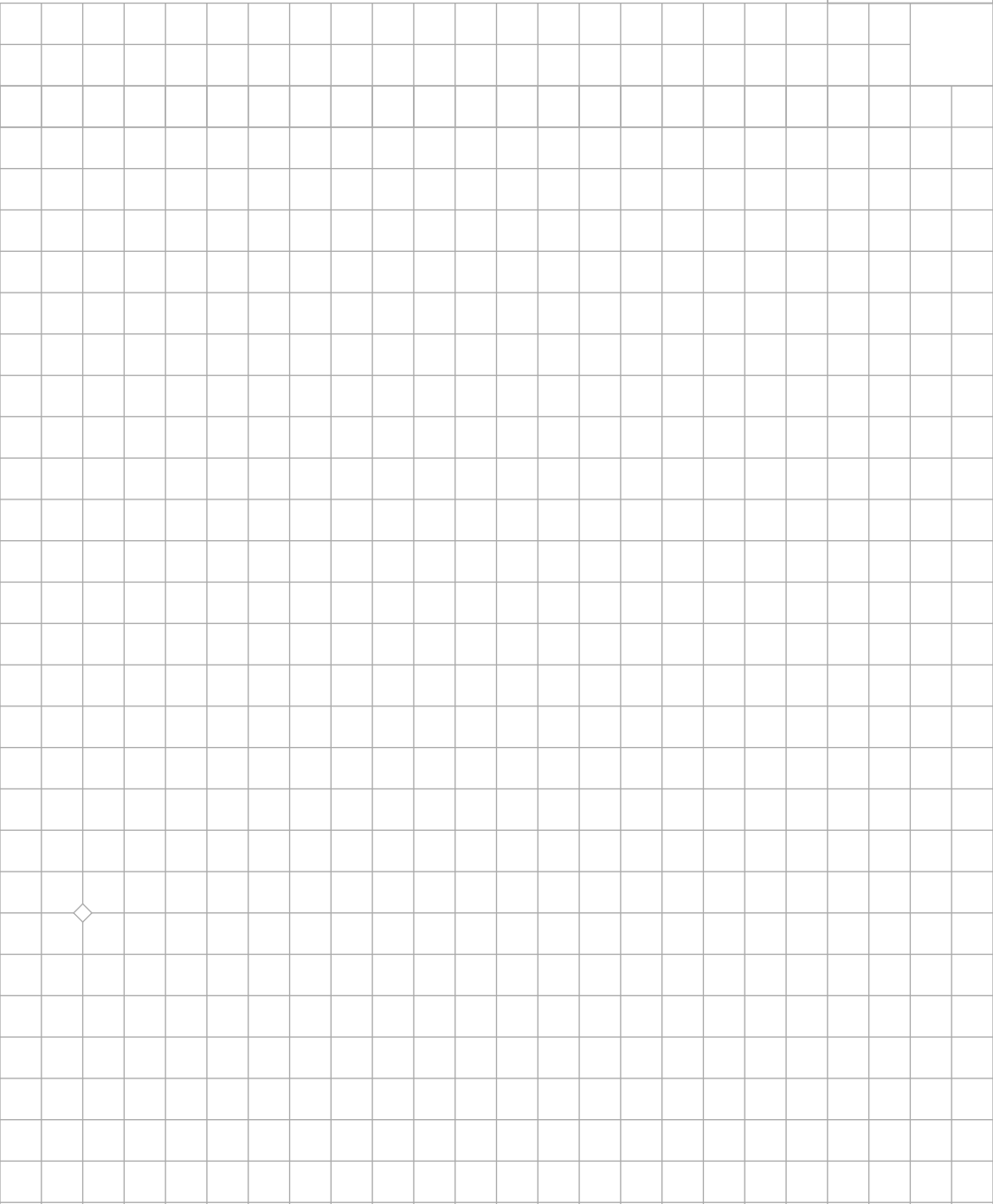














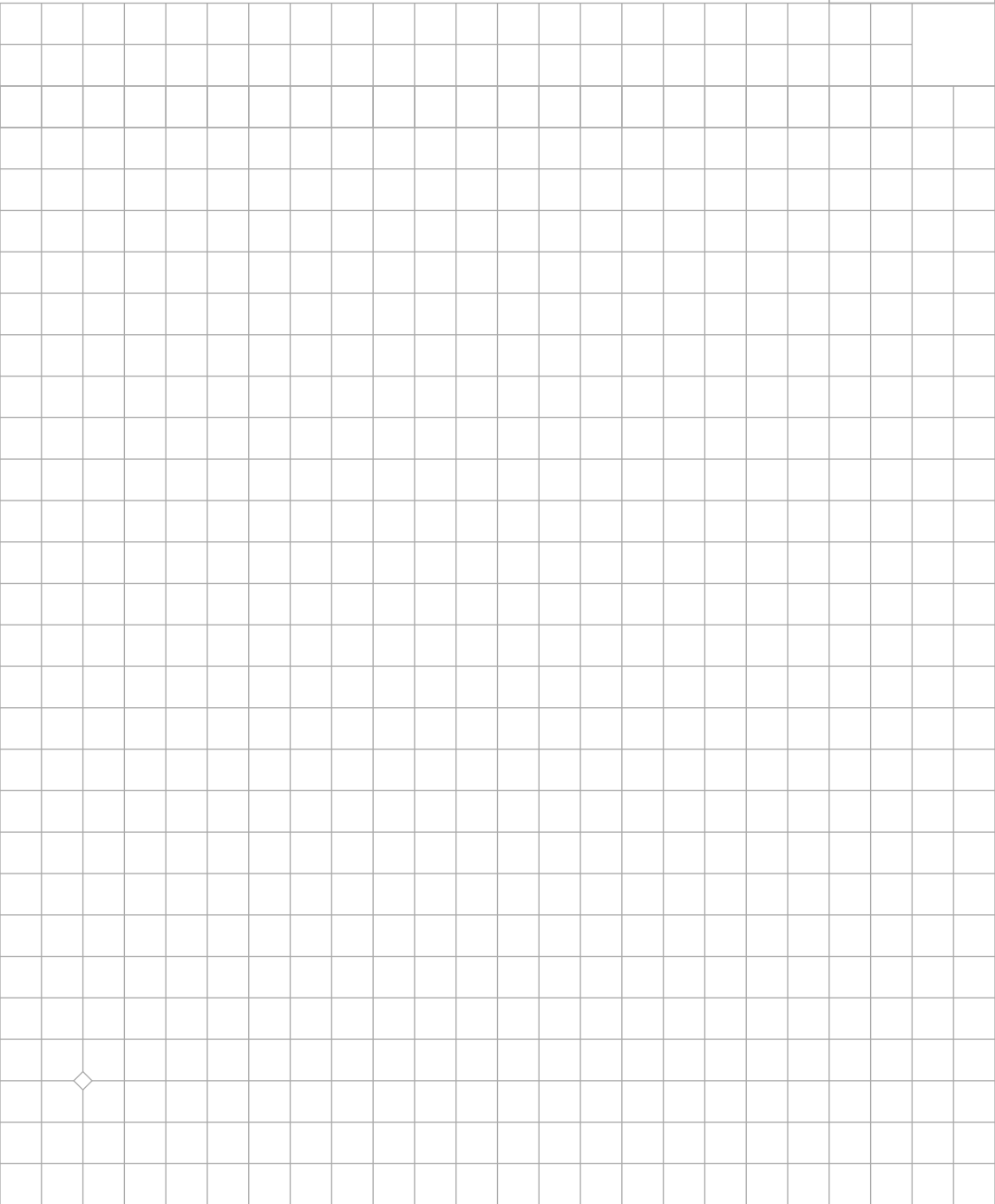






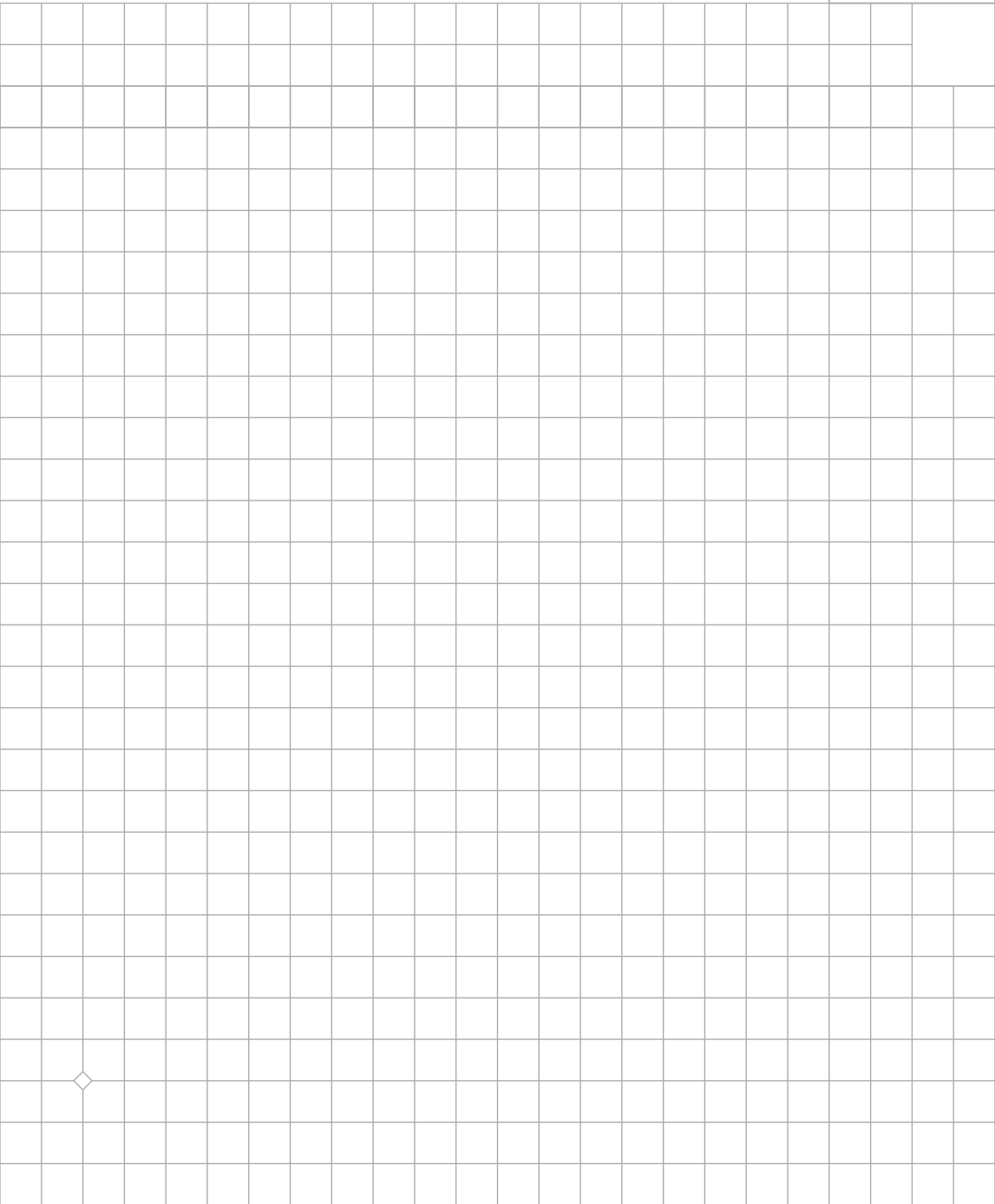


















2i

4i

5i

6i

A series of horizontal lines for writing, starting from the top of the page and extending to the bottom.

7i

8i

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A series of horizontal lines for writing, consisting of approximately 20 evenly spaced lines.

9j

A series of horizontal lines for writing, starting from the top of the page and extending to the bottom.

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Blank lined writing area.

Lists.pdf

This can be seen as advanced todo lists PDF.

It supports a type of todo items that need further decomposition because every item has 12 pages inside.

Also it supports catchall for relevant ideas/inputs that can be processed later.

Adding titles and marking used links is a good idea to navigate within the PDF.

First page (root) is a table of contents:

- First row of links goes to 12 ideas/inputs pages.
- Then two rows link to 12 lists pages, these links are bigger so there is space to give them name when needed.
- Other links below link to items of lists in case that is needed at some point

Lists:

- Lists can be accessed just by turning to the next page from the root
- Every list has 7 items, linked by squares at the left

Items:

- Items have 12 consecutive pages each
- Also all pages have links to ideas/inputs pages (in the upper-right corner)

Ideas:

- linked from every page to be very accessible for addition
- Overall 12 pages with navigation between them at the top or by turning pages

Also title can be rendered on every page by setting `title: 'ABC'` in `Lists.rb`.

It should be useful if separate PDF file is used per project.

Author: Alexander K.

Project: https://github.com/sowcow/blank_slate_pdf