

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no vertical margin lines or other markings on the paper. The paper appears to be a standard sheet of notebook paper.

[illegible]

This image shows a full page of blank graph paper. The grid consists of small squares formed by thin black lines. There are no margins, text, or other markings on the page.

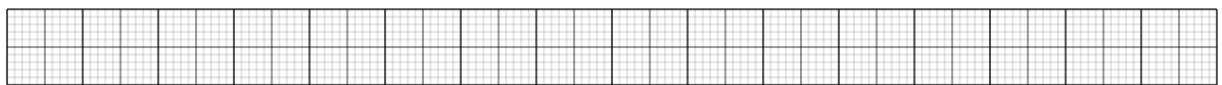
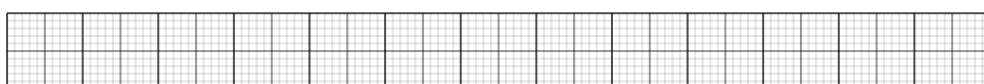
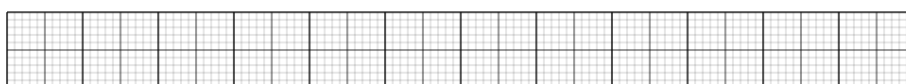
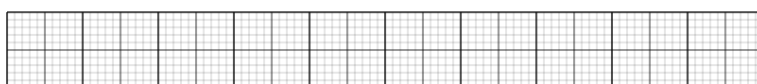
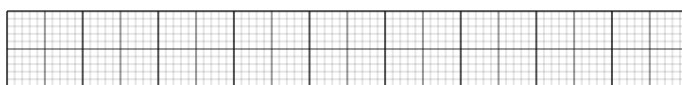
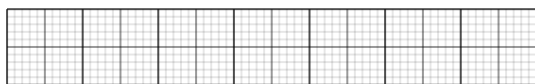
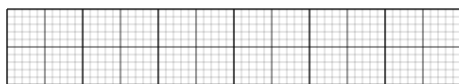
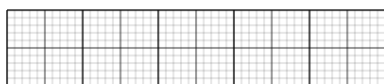
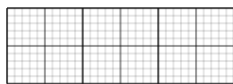
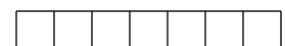
The image displays 20 identical empty grid boxes, each consisting of 10 rows and 2 columns. These boxes are arranged in a scattered, non-linear pattern across the page, intended for a handwriting or number-writing exercise. The boxes are arranged in a way that suggests a sequence from 1 to 0, though the exact order is not explicitly labeled.

[illegible]

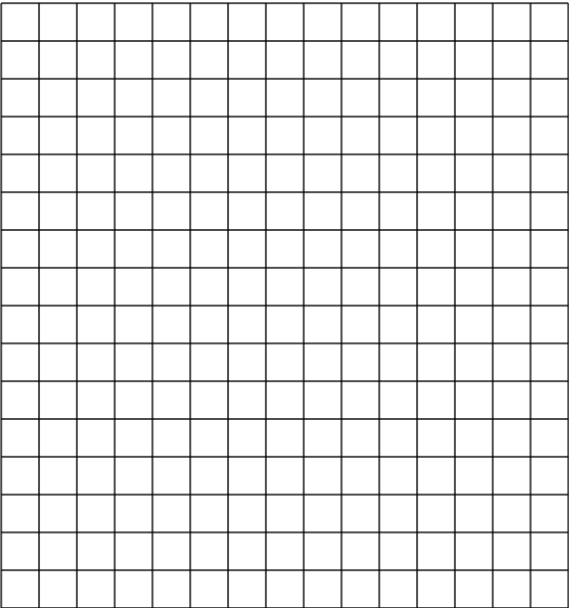
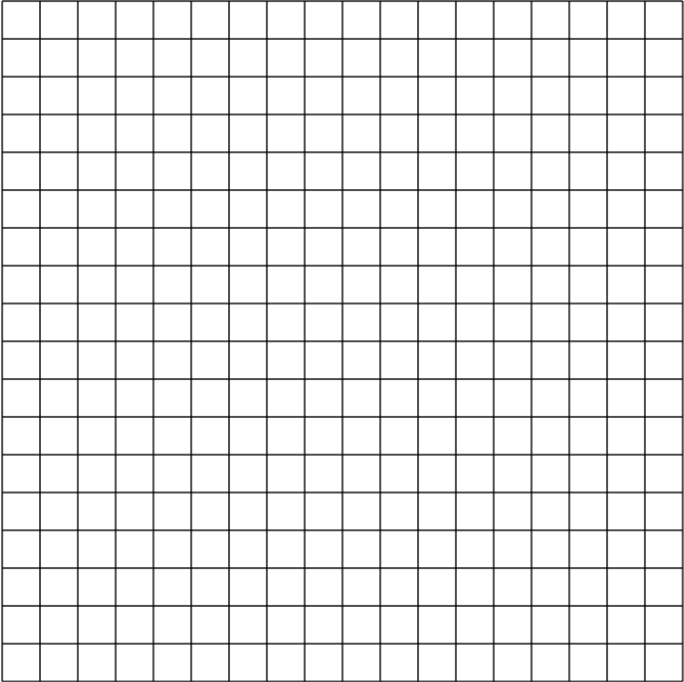
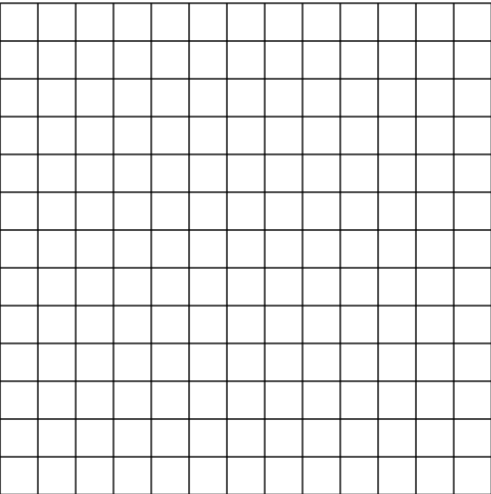
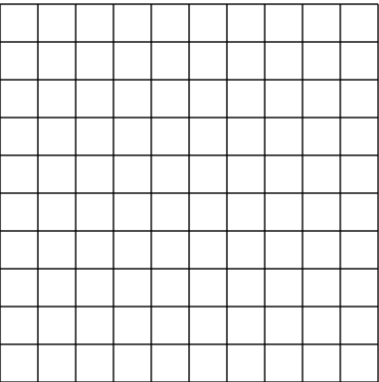
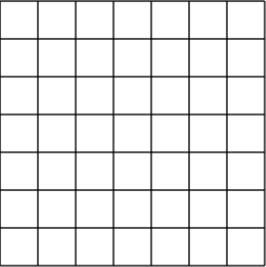
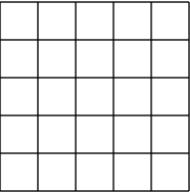
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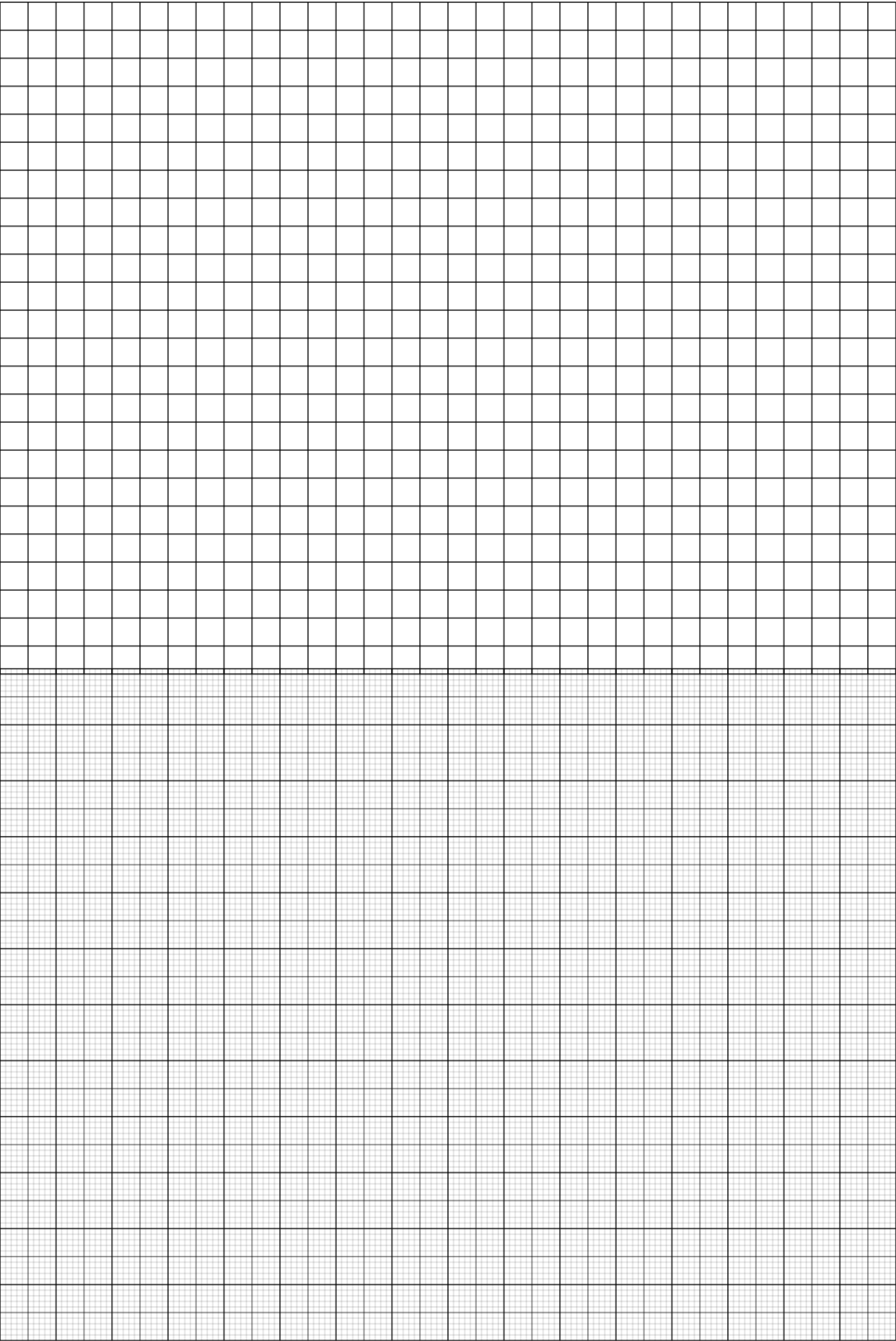
tile-compare Linien und Kästchen ohne Hintergrund

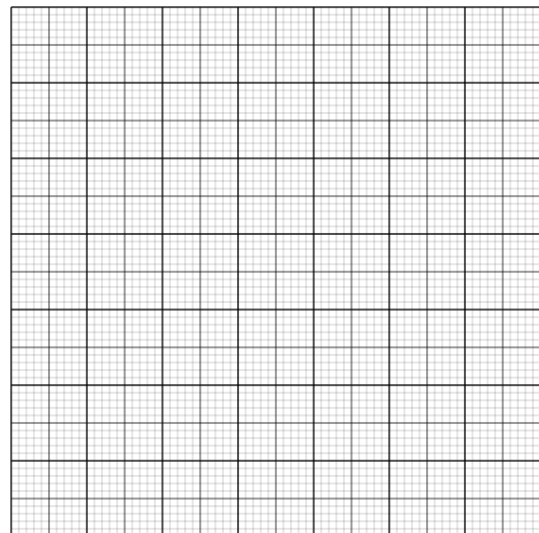
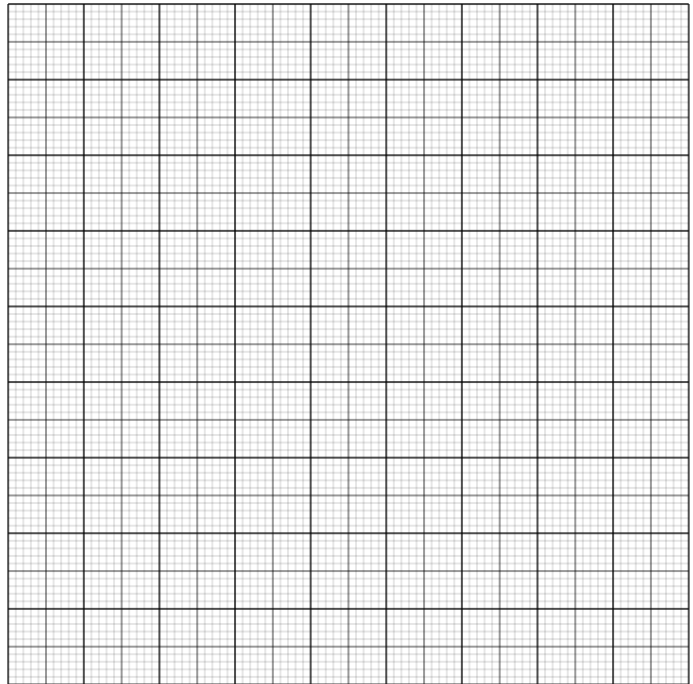
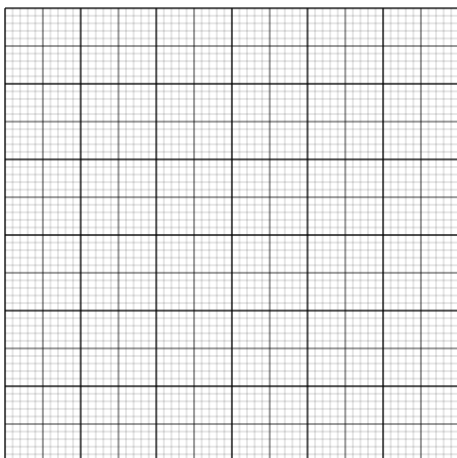
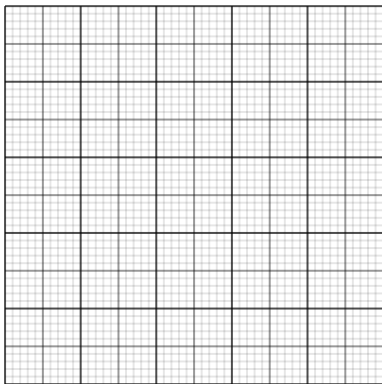
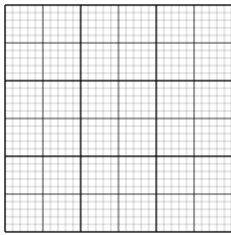
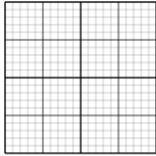
06.06.2020



This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.A full page of blank graph paper with a uniform grid of small squares. The grid consists of 20 columns and 20 rows, creating a total of 400 small square units. The lines are thin and black, set against a white background. There are no margins or additional markings on the page.







Name:

tile-compare Linien und Kästchen ohne Hintergrund

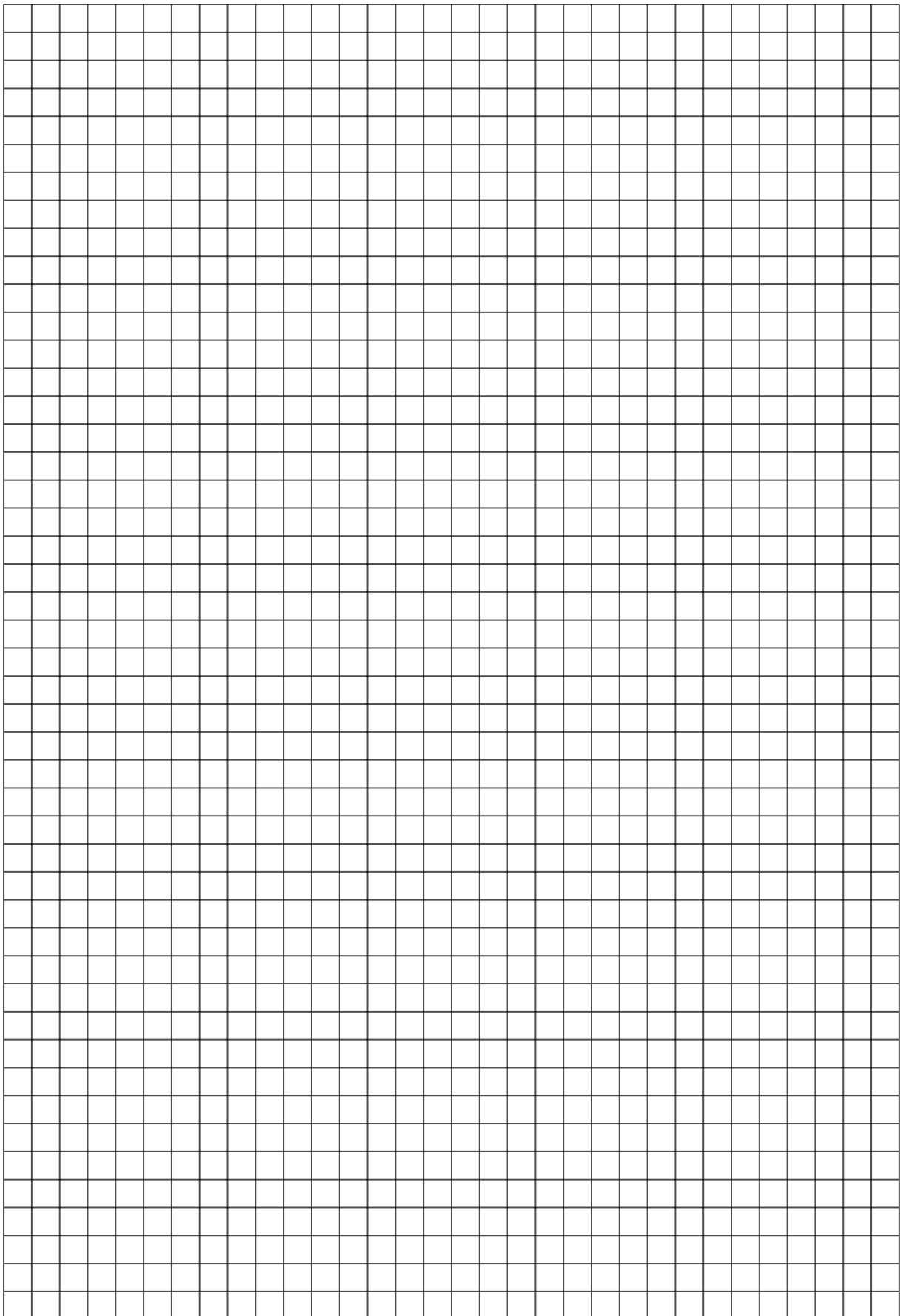
06.06.2020

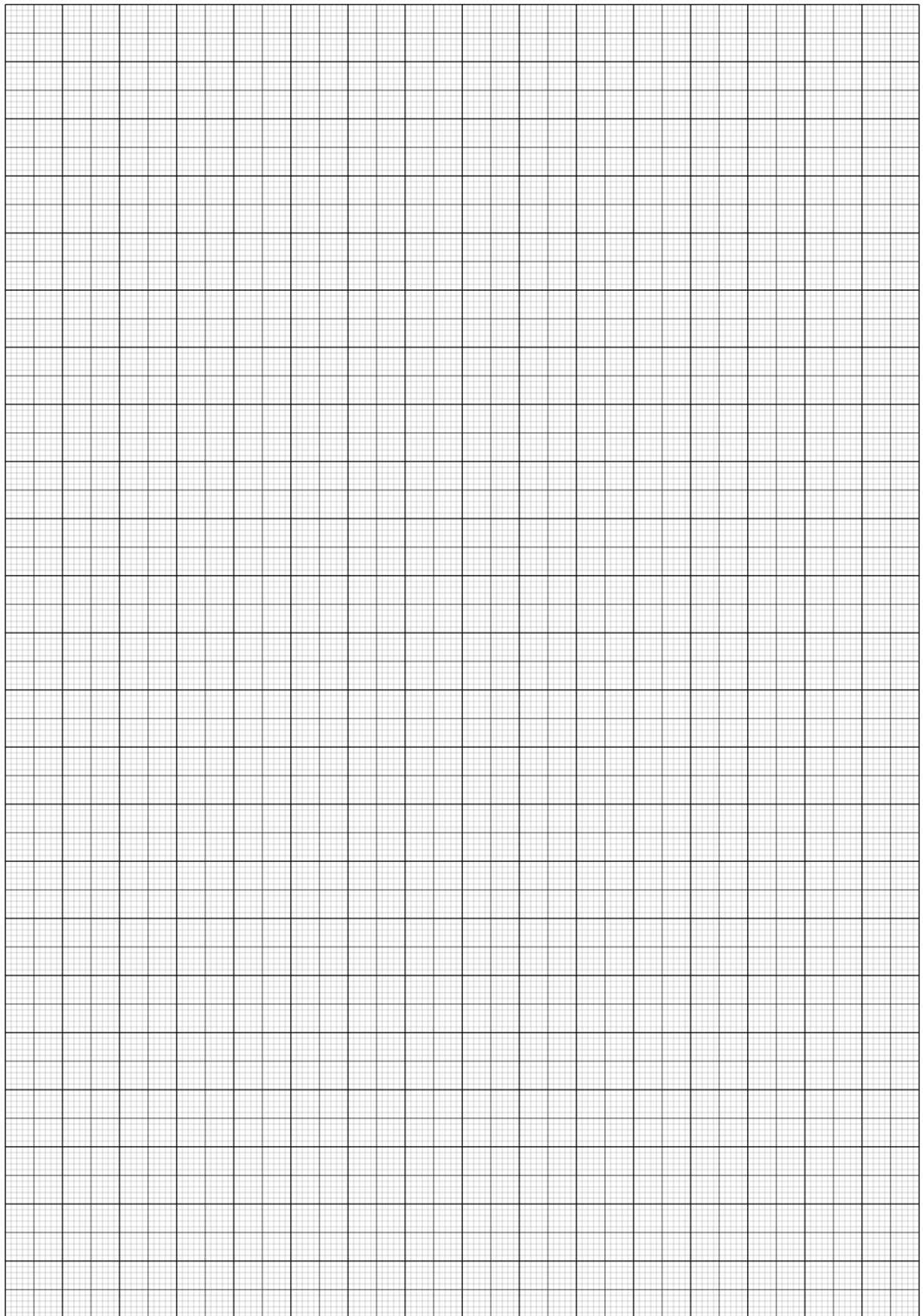
Name:

tile-compare Linien und Kästchen ohne Hintergrund

06.06.2020

[illegible]





Name:

tile-compare Linien und Kästchen ohne Hintergrund

06.06.2020

