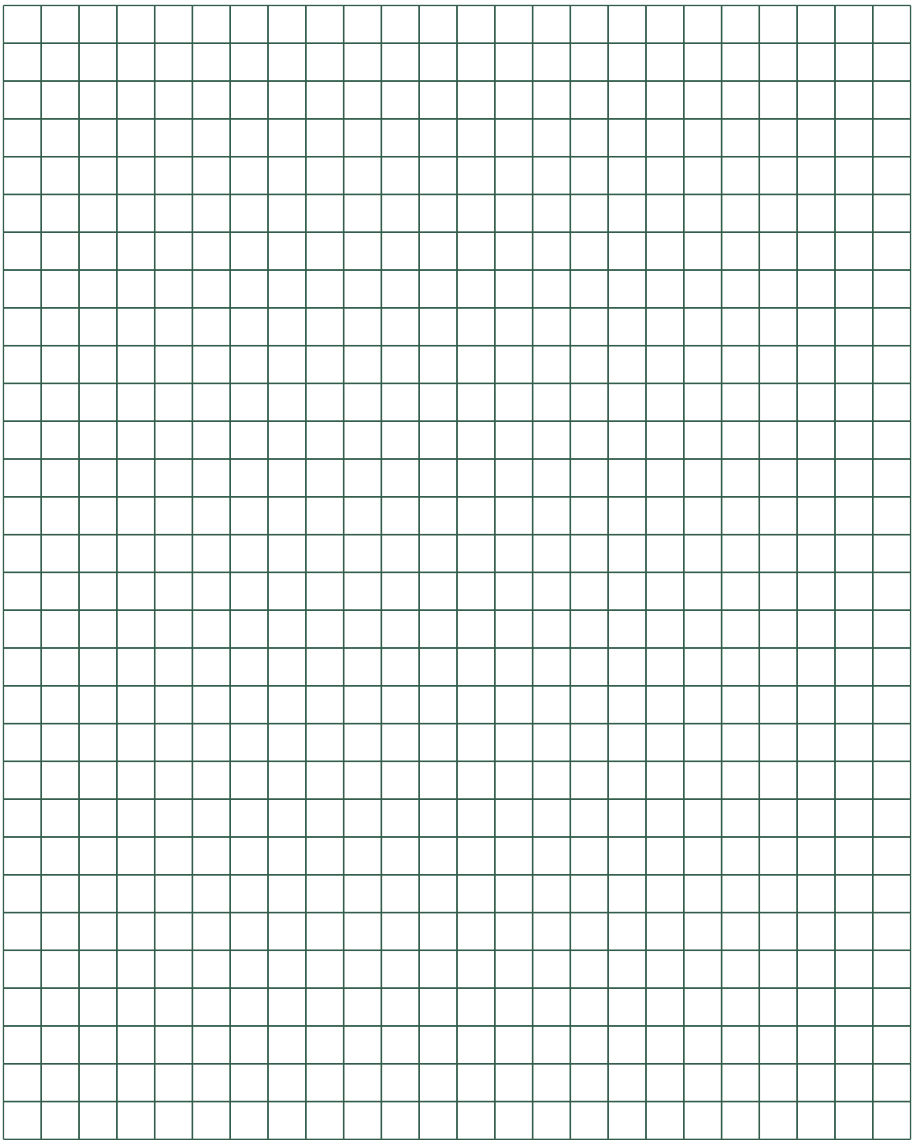


Blank grid worksheet; fields for paper size, cell size, margins, header height, margin column width, and spaces to compute columns

Japanese Essay Paper Grid: Plan a Genkō Yōshi Sheet with Cell Count and Margins

Original tasks 1, 2, 3 / blank responses

Task 1

A hypothetical sheet is 180 mm wide with 10 mm left and right margins and a 15 mm margin column on the left. The cell is 5 mm. Compute the column count and the remaining width gap.

Task 2

A hypothetical sheet is 250 mm high with 15 mm top and bottom margins and a 40 mm header. The cell is 6 mm. Compute the row count and the bottom gap.

Task 3

A hypothetical sheet is 210 mm wide with 12 mm left and right margins and a 24 mm margin column on the right. The cell is 7 mm. Compute columns and the remaining width gap.

Japanese Essay Paper Grid: Plan a Genkō Yōshi Sheet with Cell Count and Margins

Original tasks 4 / blank responses

Task 4

A hypothetical sheet is 297 mm high with 20 mm top and bottom margins and a 35 mm header. The cell is 8 mm. Compute rows and the bottom gap.