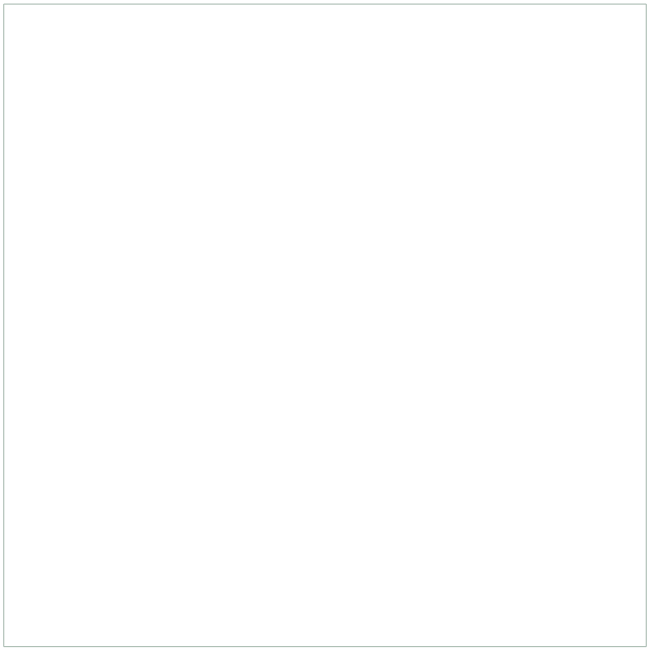
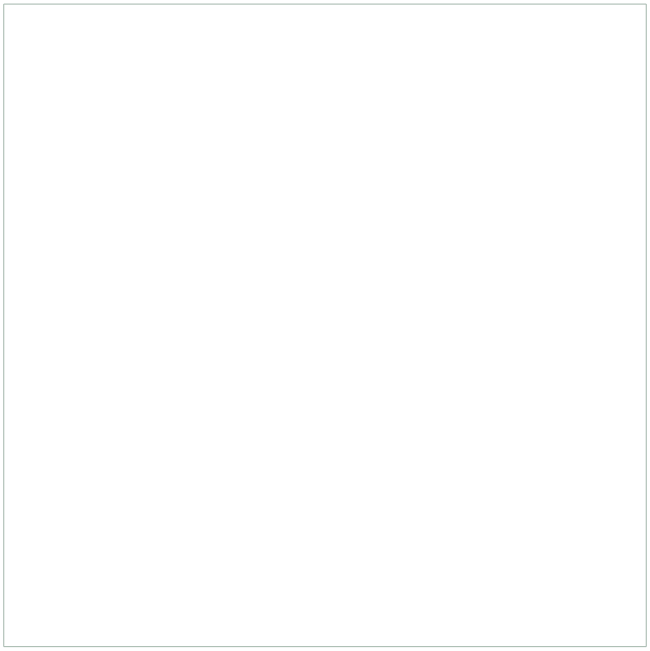


Prompt row above frames; two caption lines under each frame; blank version keeps same geometry.



Blank version: same frames and lines, no prompt text.

Two-Square Draw-and-Write Worksheet: Design, Rubric, and Exercises

Original tasks 1, 2, 3 / blank responses

Task 1

A worksheet has two square frames each 80 mm wide and 80 mm high, with a 10 mm gap. The paper usable width is 180 mm. Do the two frames and gap fit? Show the arithmetic.

Task 2

A caption line has a baseline at 0 mm and a midline at 4 mm. A learner’s lowercase letters mostly reach 3 mm above baseline. Is the x-height within the baseline-to-midline range? Explain.

Task 3

A learner uses the blank version and draws a bus in the left square and a bike in the right square. They write one caption line under the left square and two under the right. Using the rubric, what layout-use score is suggested and why?

Two-Square Draw-and-Write Worksheet: Design, Rubric, and Exercises

Original tasks 4 / blank responses

Task 4

A planned worksheet uses a prompt row of height 12 mm and two square frames of 75 mm each. The paper usable height is 170 mm. The caption lines and gaps take 30 mm total. Does the layout fit vertically? Show the arithmetic.