Calligraphy Guide Paper: Baseline, x-Height, Ascender and Descender Lines

Original tasks 1, 2 / independent work

Task 1

A 2:1:2 guide sheet has a 4 mm x-height zone. Calculate the ascender zone, descender zone, and total guide height for one line.

Task 2

A 3:2:3 guide sheet has a 5 mm x-height zone. Calculate the total guide height for one line, with no extra gap between lines.

Calligraphy Guide Paper: Baseline, x-Height, Ascender and Descender Lines

Original tasks 3, 4 / independent work

Task 3

A planned sheet has measured zones of 8 mm, 4 mm, and 8 mm, but the descender line is missing. The plan states an intended 2:1:2 ratio. Identify two distinct problems with the sheet.

Task 4

Classify each item as inside or outside this page's scope: a ruled sheet with baseline, x-height, ascender, and descender lines; a stroke tracing worksheet; an adjustable slant generator.