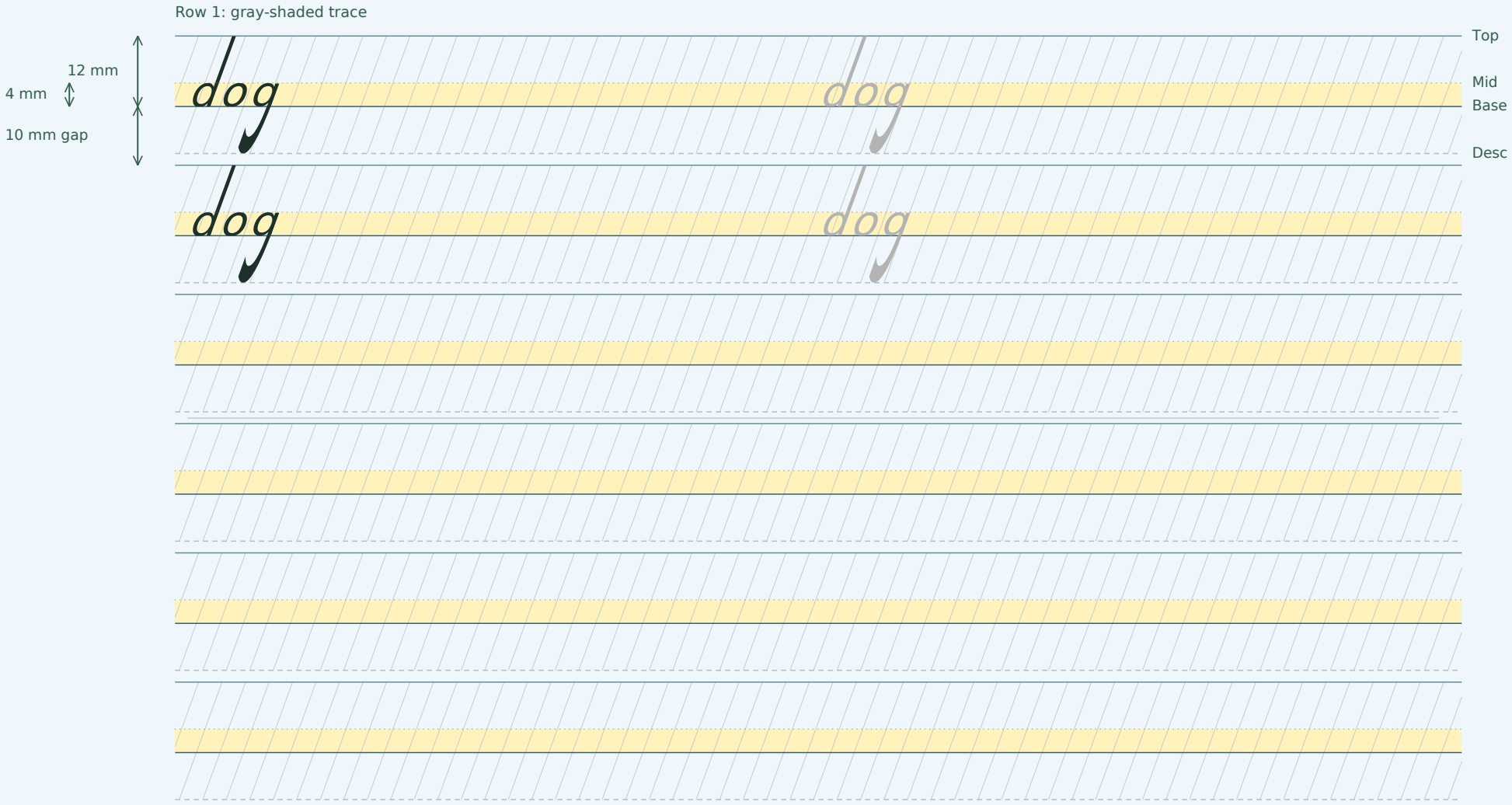
Editable Name Tracing Sheets with Gray Guide Letters

Editable name tracing worksheet: three rows and measurement record



Hypothetical example: x-height 4 mm, top 12 mm, descender 8 mm, gap 10 mm. Row 1 gray model, row 2 dotted trace, row 3 blank copying attempts. Record measured printable width/height and test-print x-

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Worksheet measurement record

Hypothetical example values are labelled as examples. Student fills actual measured values.

Measured printable width (mm) (mm)	
Measured printable height (mm) (mm)	
Chosen font size (hypothetical example) (pt)	
Planned baseline-to-midline (mm) (mm)	
Test-print baseline-to-midline (mm) (mm)	
Difference recorded (mm) (mm)	

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Original tasks 1, 2, 3 / blank responses

Task 1

A name is planned at a hypothetical 20 pt size on paper with a measured printable width of 150 mm. The name fits with 8 mm to spare. The dotted row is later set to 22 pt. What layout problem is likely, and what should be done?

Task 2

A planned sheet uses a baseline-to-midline distance of 6 mm. A test print measures 5.5 mm. Is the print acceptable if the planned value is treated as a hypothetical example?

Task 3

A name contains a letter with a descender. The blank row shows only baseline and midline guides. What should be checked before publication?

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Original tasks 4 / blank responses

Task 4

A reviewer says a learner formed a letter with a different stroke order than the gray trace suggests. Should the sheet be rejected?