White-Line Grid Paper: Dark-Field Practice Sheets for Lettering

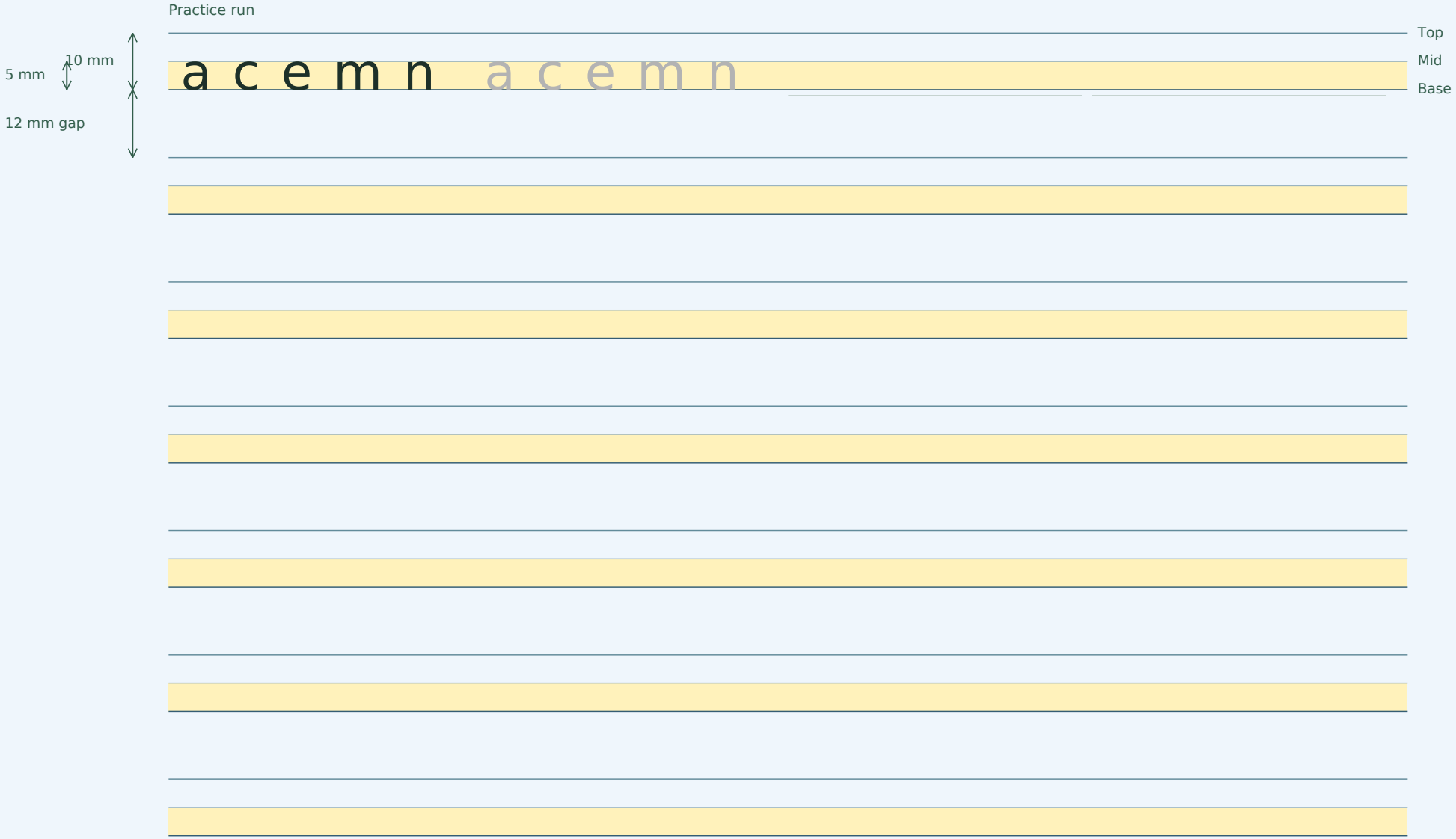
Record measured spacing and one fix

Practice fields: leave values and reasons empty for the student.

Measured grid spacing (mm) (mm)	
Chosen x-height (mm) (mm)	
Computed run (mm) (mm)	
Measured run (mm) (mm)	
Difference (mm) (mm)	
Stroke colour and lighting check	
One fix for next sheet	

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Practice run: five lowercase letters



Practice: x-height baseline to midline. Use your measured spacing; values here are hypothetical examples.

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Blank copying space

Genuine blank student response space for additional copying attempts.

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Original tasks 1, 2, 3 / blank responses

Task 1

A hypothetical sheet has 4 mm grid spacing. You choose an x-height of three squares and a letter width of 4 mm with a 1 mm gap. Compute the run for six letters.

Task 2

A hypothetical sheet has 6 mm grid spacing. You want an x-height of 12 mm. How many grid squares is that, and what is the x-height in millimetres?

Task 3

A hypothetical run of four letters has a computed length of 22 mm. Your measured run is 25 mm. What is the difference, and how many 1 mm gaps does it equal?

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Original tasks 4 / blank responses

Task 4

You are choosing a stroke colour for a dark-field sheet with pale grid lines. Name two contrast checks you would perform before a long practice session, and state what you would record.