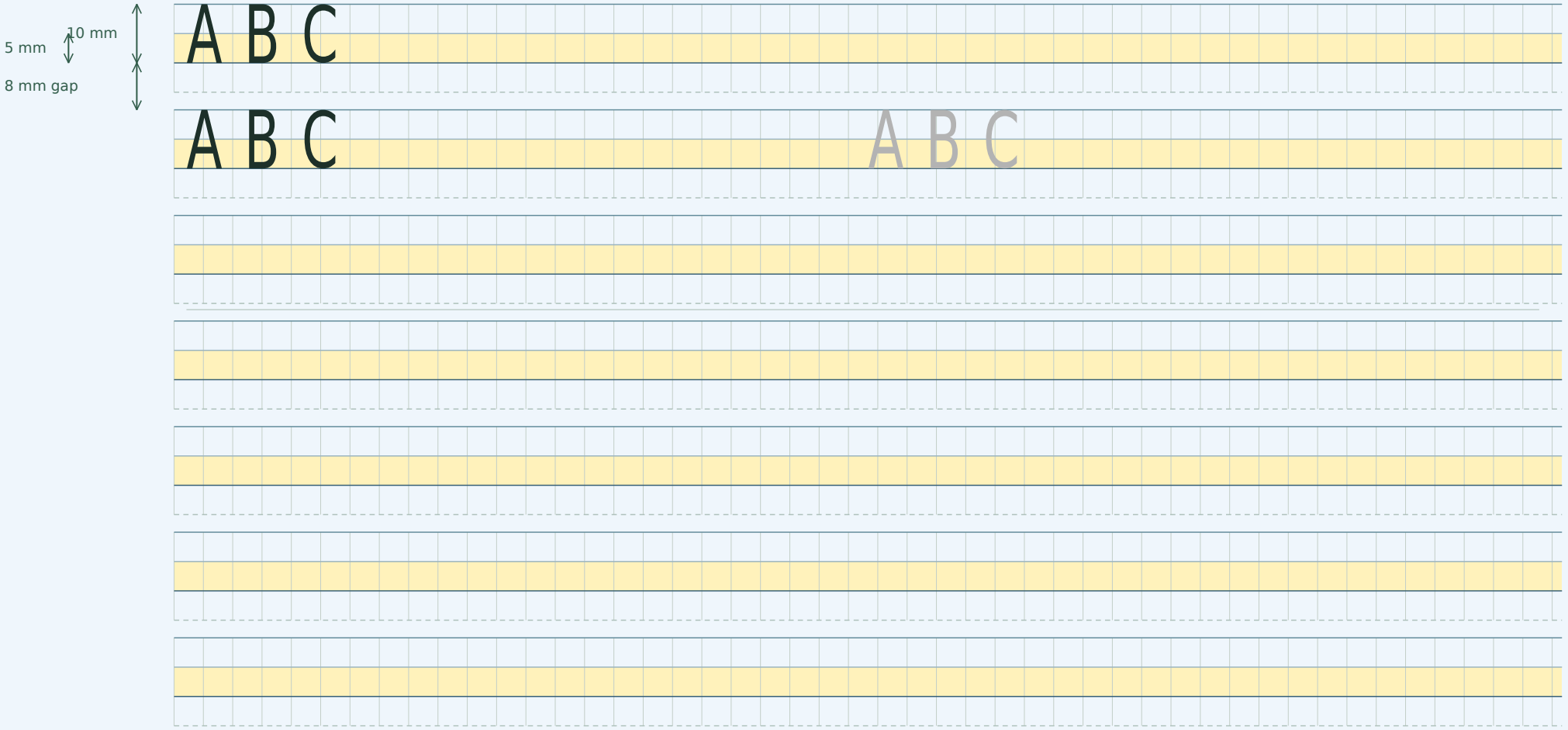
ABC Calligraphy on Graph Grid: A Practice Plate Guide

Graph-Grid Calligraphy Practice Plate: A, B, C



Hypothetical example: 5 mm squares, x-height 2 squares = 10 mm. Trace the model row, then write in blank cells without tracing.

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Record Square Size and X-Height

Measure your own paper and pen; the 5 mm / 10 mm values are hypothetical examples.

Square size (mm) (mm)	

Squares from baseline to midline (squares)	

X-height (mm) (mm)	

Letter spacing (squares) (squares)	

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Original tasks 1, 2, 3 / blank responses

Task 1

A grid has squares of 4 mm. The baseline is line 0 and the midline is line 3. A lowercase letter body spans from line 0 to line 3. Calculate the x-height in millimetres and state how many squares the body should reach.

Task 2

A model uppercase A on the plate spans 4 squares above the baseline. A lowercase a body spans 2 squares. If each square is 6 mm, what is the difference in height between the uppercase A and the lowercase a in millimetres?

Task 3

You write three letters in a row with a one-square gap between each pair. Each square is 5 mm. The letters occupy 2 squares each. What is the total width of the row in millimetres?

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Original tasks 4 / blank responses

Task 4

A lowercase b has a body from baseline to midline (2 squares) and an ascender that extends 3 squares above the midline. If each square is 4 mm, what is the total height of the b from baseline to the top of the ascender in millimetres?