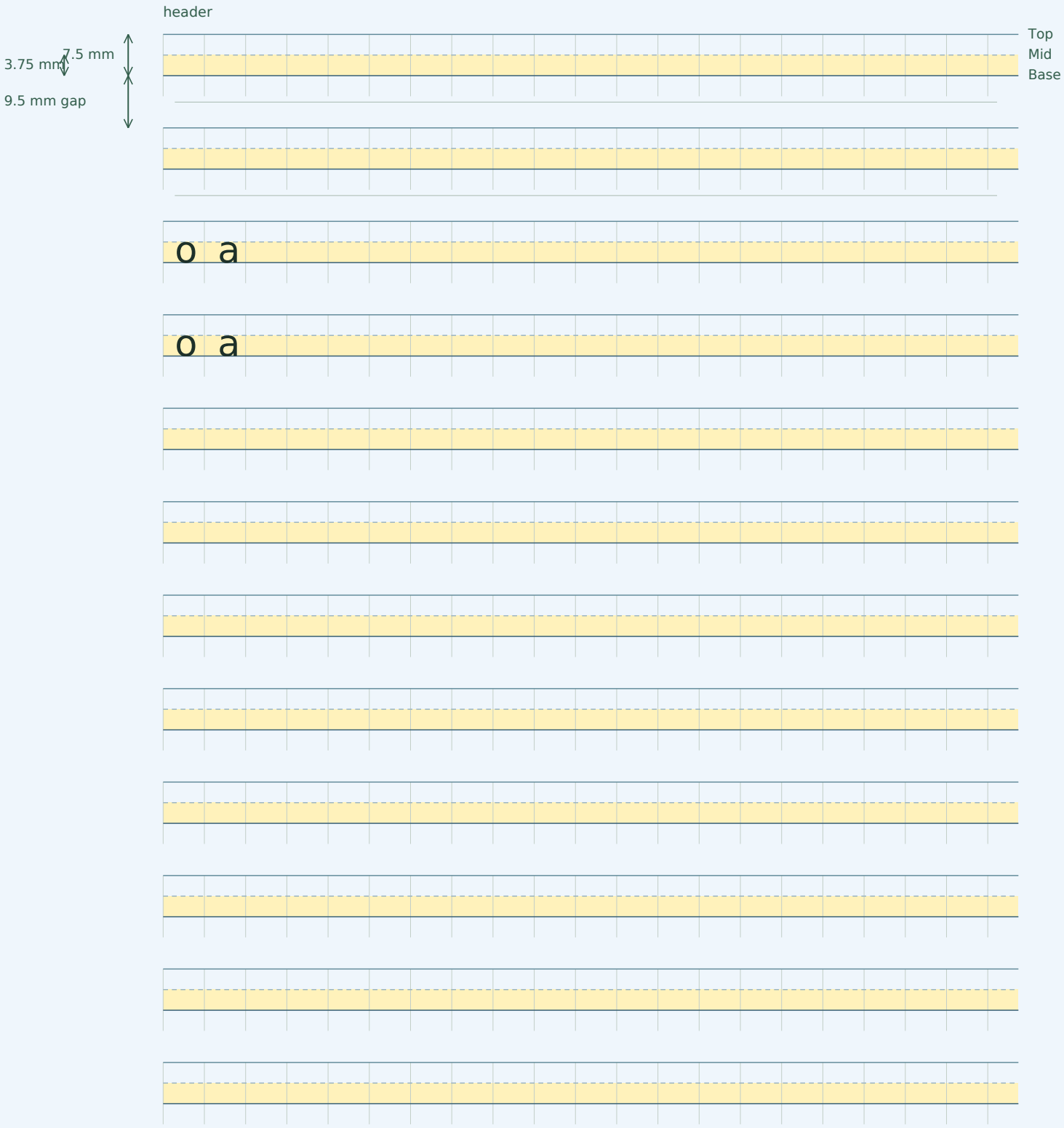
Bold-Line College-Ruled Sheet with Margin: Design and Use

Bold-line college-ruled sheet layout (planned diagram)



Hypothetical example only: 7.5 mm line gap, 20 mm margin, header 3 gaps tall, one blank gap before writing. Midline dashed marks x-height target. Not a standard.

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Worked example: average gap and effective writing gap

Source worked example with five measured gaps.

Prompt: A test sheet has five horizontal line gaps measuring 7.4 mm, 7.6 mm, 7.5 mm, 7.5 mm, and 7.5 mm. Find the average gap and state the effective writing gap if the writer uses every other line.

Answer: Average gap = (7.4 + 7.6 + 7.5 + 7.5 + 7.5) / 5 = 37.5 / 5 = 7.5 mm. Effective writing gap on every other line = 7.5 × 2 = 15.0 mm.

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Rubric

Rubric criteria from source.

Horizontal lines are bold and evenly spaced according to measured test output.

A bold left margin line is present and does not overlap the header area.

The header area is separated from the first writing line by one blank line gap.

Lowercase x-height is consistent with the midline convention, allowing varied letter styles.

Line spacing arithmetic is shown and uses consistent units.

The sheet is legible under the intended lighting and avoids unsupported standard claims.