Editable Ruled Writing Paper: Layout Template Guide

Worksheet: four layout arithmetic tasks plus measured equipment record / 1 of 2

All values hypothetical. Record measured equipment limits and state baseline-midline convention before arithmetic.

Measured printable height (mm) (mm)	
Measured printable width (mm) (mm)	
Measured left non-printing limit (mm) (mm)	
Measured right non-printing limit (mm) (mm)	
Measured top non-printing limit (mm) (mm)	
Measured bottom non-printing limit (mm) (mm)	
Stated baseline-midline convention	

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Worksheet: four layout arithmetic tasks plus measured equipment record / 2 of 2

All values hypothetical. Record measured equipment limits and state baseline-midline convention before arithmetic.

Task 1: maximum full lines (lines)	

Task 1: leftover writing height (mm)	

Task 2: writing width (mm)	

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Four self-contained layout arithmetic tasks

Hypothetical values only. Show arithmetic in one consistent unit (mm).

Task	Given values (hypothetical)	Question
1	Printable height 260 mm; header 32 mm; bottom clearance 8 mm; baseline spacing 10 mm	Maximum full lines and leftover writing height
2	Paper width 210 mm; left margin 20 mm; right margin 15 mm; baseline spacing 9 mm	Writing width and midline height
3	Paper width 210 mm; left margin 30 mm (was 20 mm); right margin 15 mm; standard width 175 mm	New writing width and change from standard
4	18 lines at 8 mm spacing; header 25 mm; bottom clearance 10 mm; printable height 190 mm	Total required height and whether it fits

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Original tasks 1, 2, 3 / blank responses

Task 1

A hypothetical standard page has printable height 260 mm, header 32 mm, bottom clearance 8 mm, and baseline spacing 10 mm. Calculate the maximum number of full lines and the leftover writing height.

Task 2

A hypothetical page has paper width 210 mm, left margin 20 mm, and right margin 15 mm. Calculate the writing width. Then state the midline height if baseline spacing is 9 mm.

Task 3

A wider-margin variant uses a hypothetical left margin of 30 mm instead of 20 mm on a 210 mm wide page with a 15 mm right margin. Calculate the new writing width and the change from the standard width of 175 mm.

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Original tasks 4 / blank responses

Task 4

A hypothetical layout has 18 lines at 8 mm baseline spacing, a 25 mm header, and a 10 mm bottom clearance. Calculate total required height and state whether it fits a measured printable height of 190 mm.