Printable A5 College-Ruled Paper: Layout, Trim Guide, and Handwriting Checks

Original tasks 1, 2 / independent work

Task 1

An A5 page is 210 mm high. Use a hypothetical pitch of 6.0 mm with 2.0 mm top and bottom margins. How many writing intervals fit?

Task 2

A hypothetical margin line is 20 mm from the left edge of a 148 mm wide A5 sheet. What writing width remains to the right edge?

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Original tasks 3, 4 / independent work

Task 3

On a line with a 7.1 mm pitch, a writer places x-height letters so their tops sit 3.0 mm above the baseline. Is this within the convention if the midline is at 3.55 mm? Explain using the baseline-to-midline rule.

Task 4

An A4 sheet is 210 mm by 297 mm. An A5 rectangle is placed in one corner at 148 mm by 210 mm. What are the widths of the two leftover strips?