Printable Wide-Ruled Kindergarten Paper with Picture Box: Design and Use Guide

Worked example / complete source key

A planned sheet has a printable height of 240 mm. The picture box takes 70 mm. The teacher wants four writing lines with 35 mm spacing. Calculate the writing block height, the leftover space, and the dashed midline position above the baseline.

Answer: Writing block height = 4 times 35 = 140 mm. Leftover space = 240 minus 70 minus 140 = 30 mm for margins and the name line. Dashed midline position = 35 divided by 2 = 17.5 mm above the baseline. These values are hypothetical examples and must be checked by printing one test sheet and measuring the actual gaps.