Wilson-Style Lettering Boxes: Skyline, Plane Line, and Baseline Practice

Original tasks 1, 2 / independent work

Task 1

A hypothetical box is 10 mm high with the plane line at half height. A small e reaches 5 mm above the baseline. Does it meet the zone criterion?

Task 2

A tall h in a 14 mm box reaches 9 mm above the baseline. The skyline is at 14 mm. Does it meet the tall-letter criterion?

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Original tasks 3, 4 / independent work

Task 3

A descender p in a 12 mm box falls 4 mm below the baseline. The next row starts 6 mm below the baseline. Does it clear the next row?

Task 4

A sheet has three rows of 12 mm boxes with 6 mm gaps. What vertical space do the three rows and two gaps occupy?