Hand Lettering on Graph Paper for Clean Digitizing

Original tasks 1, 2 / independent work

Task 1

On 4 mm graph paper, plan an x-height of 4 squares. The baseline is 12 mm from the bottom edge. Where is the midline in millimetres above the baseline?

Task 2

A lowercase n is drawn 3 squares wide on 5 mm paper. A second n is drawn 2.5 squares wide. What is the width difference in millimetres?

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Original tasks 3, 4 / independent work

Task 3

Four registration marks are placed 2 squares from each corner on 5 mm paper. What is the offset in millimetres from each corner?

Task 4

A traced letter measures 18 mm from baseline to midline. The original plan used 3 squares on 6 mm paper. Does the trace match the planned x-height?