Signature Drawing: Stroke Construction Practice

Original tasks 1, 2 / independent work

Task 1

Name 'Leo' on a 40 mm wide line with a 6 mm x-height. There are three letter gaps. Calculate the average gap and state one flow-line decision.

Task 2

Name 'Ana' on a 50 mm wide line with a 7 mm x-height. The tallest ascender is 14 mm. State the ascender-to-x-height ratio and list a four-step stroke order.

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Original tasks 3, 4 / independent work

Task 3

Name 'Sam' on a 45 mm wide line with a 5 mm x-height. There are three letter gaps. After three attempts, the start point moves 1 mm, 2 mm, and 3 mm from target. Is the start point consistent enough by the 2 mm check? Explain.

Task 4

Name 'Ravi' on a 70 mm wide line with an 8 mm x-height. There are four letter gaps. Calculate the average gap. Then describe how to scale the signature to 105 mm wide while keeping proportion, and state the new x-height if the original ratio is kept.