Drawing Thorns on a Curved Stem: Spike Placement and Curve

Original tasks 1, 2 / independent work

Task 1

A curved stem centerline measures 60 mm. You choose a hypothetical spacing of 12 mm and alternating sides. How many intervals and placement points do you mark?

Task 2

You have 8 placement points on a stem. How many intervals are between the first and last point?

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Original tasks 3, 4 / independent work

Task 3

A thorn base is centered on a left-side tick. The thorn tip is drawn crossing the stem centerline to the right. Is this acceptable under the lesson convention?

Task 4

A stem has 4 intervals of 15 mm each. What is the total centerline length used for spacing?