Drawing Evergreen Trees: Conical Silhouette, Layered Boughs, Needle Clusters

Original tasks 1, 2 / independent work

Task 1

A tree is 14 cm tall with a base width of 7 cm. What should the width be at half height if the taper is consistent?

Task 2

You draw three bough layers with widths 8 cm, 5 cm, and 3 cm from bottom to top. Do the widths follow the lesson's decreasing pattern?

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Original tasks 3, 4 / independent work

Task 3

A needle cluster convention uses three strokes. If you place 6 clusters along the bottom bough and 4 along the middle bough, how many strokes are used in total?

Task 4

Your conical guide is 12 cm tall and 6 cm wide at the base. You notice the middle bough is 5 cm wide. Is it too wide compared with the hypothetical two-thirds guideline?