Draw a Flower with Cross-Contour Lines: Surface Wrapping Guide

Original tasks 1, 2 / independent work

Task 1

A petal is 30 mm long and 15 mm wide, narrowing to 8 mm at the base. Plan three cross-contour lines and state the approximate gap sizes in the wide and narrow sections.

Task 2

A stem is 6 mm wide and 60 mm long. Plan five cross-contour arcs and state their spacing along the stem.

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Original tasks 3, 4 / independent work

Task 3

A petal cups downward. State how its cross-contour lines should bow and give one check that distinguishes this from an upward-cupping petal.

Task 4

A student draws cross-contour lines parallel to a petal's long axis. State the error and give a two-step correction using the convention.