Wildflower Drawing: Petal Count and Stem Node Construction

Original task 1 / independent drawing and calculation

Task 1

Draw a wildflower with five petals and two stem nodes. Use a center circle of 1 cm and a stem of 8 cm. Label the center and one node.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Wildflower Drawing: Petal Count and Stem Node Construction

Original task 2 / independent drawing and calculation

Task 2

Draw a wildflower with six petals and three nodes. Make the stem curve gently to the right. Attach leaves alternately at each node.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Wildflower Drawing: Petal Count and Stem Node Construction

Original task 3 / independent drawing and calculation

Task 3

Draw a wildflower with nine petals and four nodes. Use pointed petals instead of rounded ones. Label one petal and one leaf.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Wildflower Drawing: Petal Count and Stem Node Construction

Original task 4 / independent drawing and calculation

Task 4

Draw a wildflower with seven petals and three nodes. Make the flower center 1.5 cm and the stem 12 cm. Label the center, one petal, one node, and one leaf.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.