Wildflower Drawing: Petal Count and Stem Node Construction

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: Draw a generic wildflower with seven petals, three stem nodes, and alternating leaves. Use a 1 cm center circle and a stem about 10 cm long. Label the center, one petal, one node, and one leaf.

Answer: A completed drawing shows a 1 cm center circle, seven rounded teardrop petals overlapping at the base by about one-quarter width, a stem 10 cm long with three unevenly spaced nodes, and three leaves alternating left and right. Labels point to the center, a petal, a node, and a leaf. Petal length is about 2 cm and width about 0.7 cm as hypothetical values.