# Kudzu Drawing: Leaf, Vine and Tendril Skills

Original task 1 / independent drawing and calculation

## Task 1

Draw a single kudzu leaf in a 6 cm by 6 cm square. Use a junction point, three leaflets and veins. State the approximate width of the center leaflet.

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.

# Kudzu Drawing: Leaf, Vine and Tendril Skills

Original task 2 / independent drawing and calculation

## Task 2

Draw a vine segment 8 cm long with three alternating S-bends. Add two short side branches and one leaf stalk. State how many direction changes the vine has.

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.

# Kudzu Drawing: Leaf, Vine and Tendril Skills

Original task 3 / independent drawing and calculation

## Task 3

Draw a tendril attached to a vine bend. Use a wide first half-turn, a narrower second half-turn and a tight final quarter-turn. State the approximate diameter of the first turn.

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.

# Kudzu Drawing: Leaf, Vine and Tendril Skills

Original task 4 / independent drawing and calculation

## Task 4

In a 12 cm by 8 cm panel, combine one leaf, one vine with two bends and one tendril. Use a leaf width of about 4 cm. State one arithmetic check for remaining space.

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.