Upside-Down Flower Drawing: Orientation Practice with Petals and Stem

Original task 1 / independent drawing and calculation

Task 1

In a 10 cm by 14 cm frame, draw an upside-down flower with four petals. Place the bloom center 3 cm below the top edge. Draw petals with tips pointing downward. Draw a straight stem from the bloom center to the bottom edge, vertical. Describe your first three steps and the final orientation check.

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.

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Original task 2 / independent drawing and calculation

Task 2

A reference shows an upside-down flower with five petals and a stem leaning 10 degrees right of vertical as a hypothetical example. In a 12 cm by 16 cm frame, describe where to place the bloom center and how to use an angle guide to draw the stem. Include one orientation check.

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.

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Original task 3 / independent drawing and calculation

Task 3

You are drawing an upside-down flower with six petals in a blank frame. After drawing, you notice one petal tip points upward. Describe the correction and a check method to prevent the same error on the next petal.

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.

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Original task 4 / independent drawing and calculation

Task 4

In a 9 cm by 12 cm frame, draw an upside-down flower with five petals and a stem that curves gently to the left as it rises to the bottom edge. Use a hypothetical 8-degree left lean at the midpoint. Describe the stem construction and one rubric score you would assign for stem angle.

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.