Realistic Ant Drawing: Segmented Body and Leg Construction

Original task 1 / independent drawing and calculation

Task 1

Draw a side-view ant using three ovals with lengths 2 cm, 3 cm, and 5 cm for head, thorax, and abdomen. Add six legs, each with at least two bends, and two antennae. Label the three segments.

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 partial ant outline shows a head and thorax but no abdomen and only three legs. Complete the drawing by adding an abdomen oval longer than the thorax and three more jointed legs. Describe where the new legs attach.

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

In a small 4 cm by 4 cm texture box, practice three short stroke directions for an ant exoskeleton: horizontal hatch, curved hatch following an oval, and short cross-hatch. Then apply one direction lightly to an abdomen oval.

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

Draw an ant with the thorax wider than the abdomen, then correct it. Explain the correction using a simple measurement or comparison.

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.