Cat Feet Drawing: Front and Back Paw Anatomy

Original task 1 / independent drawing and calculation

Task 1

Draw a front-view paw in a trapezoid 4 cm wide at the top and 3 cm at the bottom. Add four toe pads and one central pad. Count your pads and measure one gap.

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

Draw a back-view paw 5 cm tall and 3 cm wide. Add the correct number of toe pads and one central pad. Explain why you did not add a dewclaw pad.

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

Draw a side-view paw about 4 cm long and 2 cm tall. Show two or three overlapping toe pads and a partially hidden central pad. State how many toe pads you drew.

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

Compare your front and back paw drawings. Measure both lengths and state the difference. Then list one valid stylized change you could make without breaking the convention.

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.