Draw a Fallen Angel: Wing Droop, Posture, and Shadow

Original task 1 / independent drawing and calculation

Task 1

A figure axis is 32 mm tall with an x-height unit of 4 mm. Where do the shoulder line and hip midpoint fall?

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

Light comes from the upper right. A wing tip is low on the left side. In which direction should the cast shadow extend, and where should the darkest shading sit?

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

A drawing shows both wings with identical 30-degree droop and a shadow directly beneath the feet. Name two fixes that improve the fallen angel reading.

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

A figure is 40 mm tall with a 5 mm x-height unit. The planned wing span is one and a half figure-heights. What is the span in millimetres, and how does it compare to the shadow length of one figure-height?

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.