Side-Profile Character Drawing: Torso Angle and Limb Overlap

Original task 1 / independent drawing and calculation

Task 1

A side-view character has a vertical torso-angle line of 6 cm. The shoulder cross-line is 3 cm and the hip cross-line is 3 cm. Where should the shoulder and hip cross-lines be drawn relative to the torso line?

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 character's near leg is drawn fully from hip to ankle. The far leg is visible above the knee and below the ankle but not between. Describe where the far leg's outline should break.

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 profile head oval is 8 cm tall. Where should the ear be placed, and what is the height of the face wedge rectangle if its height equals the 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

A torso-angle line is 10 cm long and tilted 30 degrees from vertical. The shoulder cross-line is drawn horizontal. Is this correct according to the lesson? Explain.

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.