Draw a Hand Holding Money: Grip, Bill Folds, and Thumb Placement

Original task 1 / independent drawing and calculation

Task 1

A bill slab is six units wide and the thickness edge is labeled as one tenth of the width. Calculate the thickness edge and state where the lower bill edge should sit relative to the palm midline.

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 drawing shows the thumb tip crossing beyond the far edge of the bill and the top bill edge perfectly straight. Name the two grip problems and give one fix for each.

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 hand is drawn from the back with a single-fold bill. The bill slab is four units wide and the thickness edge measures 0.8 units. Is the thickness consistent with a one-tenth ratio? State the correct value and one adjustment.

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

Describe a valid alternative to a single-fold bill held with the thumb visible: use two folds and a back view. State how the curl and thumb placement change and give one 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.

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.