Draw Artemis: Pose, Bow, Quiver, and Drapery

Original task 1 / independent drawing and calculation

Task 1

A figure has hips at 4 units, shoulders at 8 units, and head top at 12 units above the baseline. The front foot is 1 unit to the left of the vertical guide. Is the figure within the half-unit balance 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.

Draw Artemis: Pose, Bow, Quiver, and Drapery

Original task 2 / independent drawing and calculation

Task 2

A bow is drawn 8 units long and the quiver is 6 units long, with x-height 4 units. The bow string crosses the eyes. What is one valid fix that keeps the bow length unchanged?

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.

Draw Artemis: Pose, Bow, Quiver, and Drapery

Original task 3 / independent drawing and calculation

Task 3

A tunic has five folds. Two folds start at the shoulder, two start at the waist, and one floats without a start point. How many folds pass the fold logic 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.

Draw Artemis: Pose, Bow, Quiver, and Drapery

Original task 4 / independent drawing and calculation

Task 4

A quiver is placed 0.2 units from the shoulder line and overlaps the draw arm. The required gap is half a unit. What adjustment is needed, and what is the new gap if you move it 0.4 units toward the back edge?

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.