Draw Atlas Holding the World: Pose and Sphere Construction

Original task 1 / independent drawing and calculation

Task 1

Draw a figure with feet 10 cm apart, head height 4 cm, and a globe diameter of 6 cm. The globe center is 3 cm above the head. Check balance and proportion.

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 globe circle measures 5 cm wide and 5 cm high. The equator ellipse is drawn at the circle's midline. A second ellipse is tilted 30 degrees. Describe how to check the sphere construction and hand placement.

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 Atlas with one foot forward and a weight-transfer line from the forward foot through the hip to the shoulder. The head height is 3.5 cm and the globe diameter is 5.25 cm. Check the proportion and stance.

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 drawing has arms that measure 7 cm from left shoulder to wrist and 6 cm from right shoulder to wrist. The globe is 4 cm in diameter. Suggest a fix and a check method.

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.