Draw Atlas Holding the World: Pose and Sphere Construction

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A drawing shows Atlas with feet 8 cm apart, head height 3 cm, and a globe diameter of 4.5 cm. The globe center is 2 cm above the top of the head. Check the balance and proportion using simple arithmetic.

Answer: Feet are wider than hip width, so the stance is stable. Globe diameter is 1.5 times head height (4.5 divided by 3 equals 1.5), matching the hypothetical example. The globe center is 2 cm above the head, leaving room for arms. A plumb line from the head falls between the feet, so the pose is balanced. All measurements are in centimeters.