Drawing Heads: A Construction Guide for Feature Placement

Original task 1 / independent drawing and calculation

Task 1

Draw a front-view head outline 10 cm tall. Mark the halfway eye line, a brow line at 3.5 cm from the top, and a nose line at 7.5 cm from the top. Label these as hypothetical examples. Check that top-to-eye equals eye-to-chin.

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

On a head outline 12 cm tall, place eyes 2 cm wide with a 2 cm gap. The eye line is at 6 cm. Check eye spacing and symmetry by measuring each eye's distance from the center 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 3 / independent drawing and calculation

Task 3

A head is 14 cm tall. The eye line is at 7 cm, the nose line at 10.5 cm, and the mouth line at 12 cm. Check the order and spacing of these lines. State whether the mouth is between the nose line and chin.

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

Draw a head outline 8 cm tall. Place the eye line at 4 cm and the brow line at 2.5 cm. Draw eyes 1.5 cm wide with a 1.5 cm gap. Check that the brow line is above the eye line and that eye spacing matches the one-eye-width convention.

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.

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Task 1 / practice

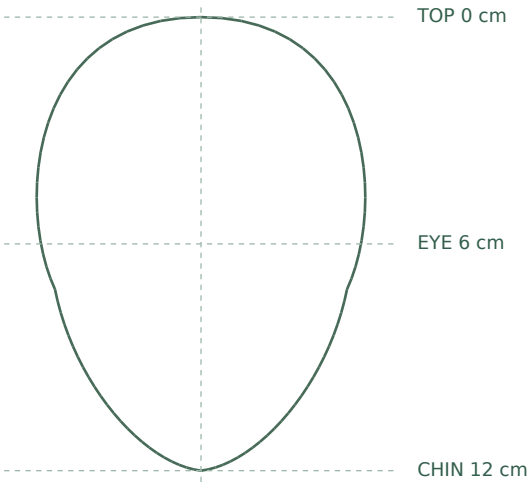
Head construction / labelled distances are measured down from the top / print scale 1:2

Independent work area / construct and label your own drawing.

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Task 2 / practice

Head construction / labelled distances are measured down from the top / print scale 1:2



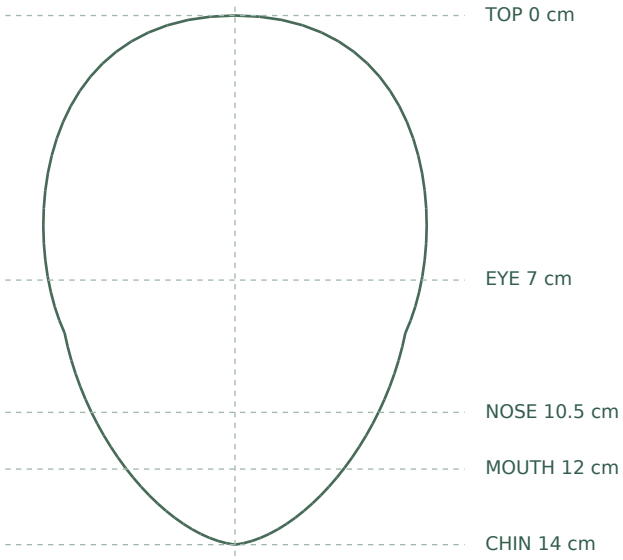
GIVEN: head 12 cm tall, eye-line 6 cm from top. Place 2 cm eyes with a 2 cm gap yourself; the eyes are intentionally unfilled.

Your measurement / comparison: _____

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Task 3 / practice

Head construction / labelled distances are measured down from the top / print scale 1:2



GIVEN guide positions: eye 7 cm, nose 10.5 cm, mouth 12 cm on a 14 cm head. Compute the three vertical gaps yourself.

Your measurement / comparison: _____

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Task 4 / practice

Head construction / labelled distances are measured down from the top / print scale 1:2

Independent work area / construct and label your own drawing.

