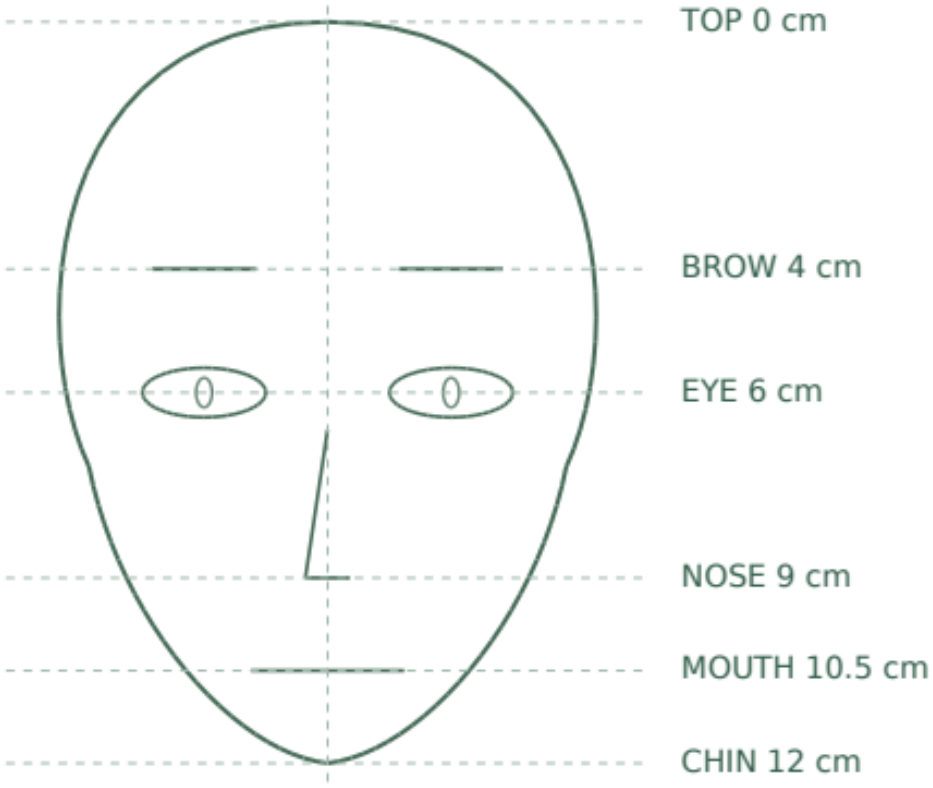
Drawing Heads: A Construction Guide for Feature Placement

Ordinary topic reference / separately checked pixels



Drawing Heads: A Construction Guide for Feature Placement

Original worked example / unchanged complete key

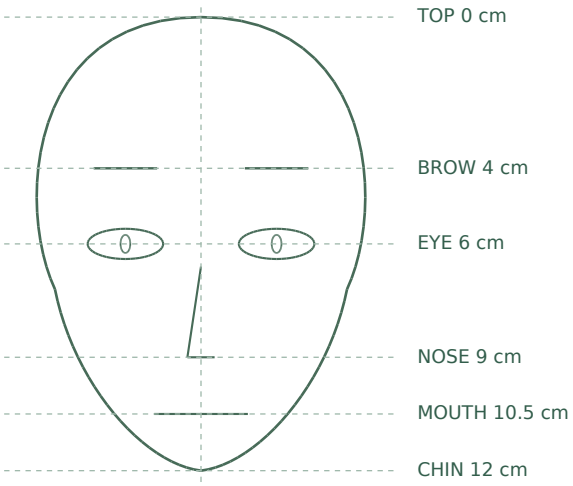
Prompt: A student draws a head 12 cm tall. They mark the eye line at 6 cm from the top, the brow line at 4 cm, and the nose line at 9 cm. They draw eyes 2 cm wide with a 2 cm gap. Check the placement using simple arithmetic and state one adjustment if needed.

Answer: Top-to-eye distance is 6 cm; eye-to-chin is 6 cm, so the eye line is halfway. Brow at 4 cm is above the eye line. Nose at 9 cm is below the eye line and above the chin. Eye width 2 cm and gap 2 cm match a one-eye-width convention. One possible adjustment: if the mouth is missing, place it between the nose line (9 cm) and chin (12 cm), for example at 10.5 cm as a hypothetical choice. Check by measuring.

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Worked reference / reference

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



Eye width 2 cm / gap 2 cm. Inner edges lie 1 cm from center; outer edges 3 cm from center.

A mouth at 10.5 cm is one possible addition below the 9 cm nose line, not the only permitted choice.