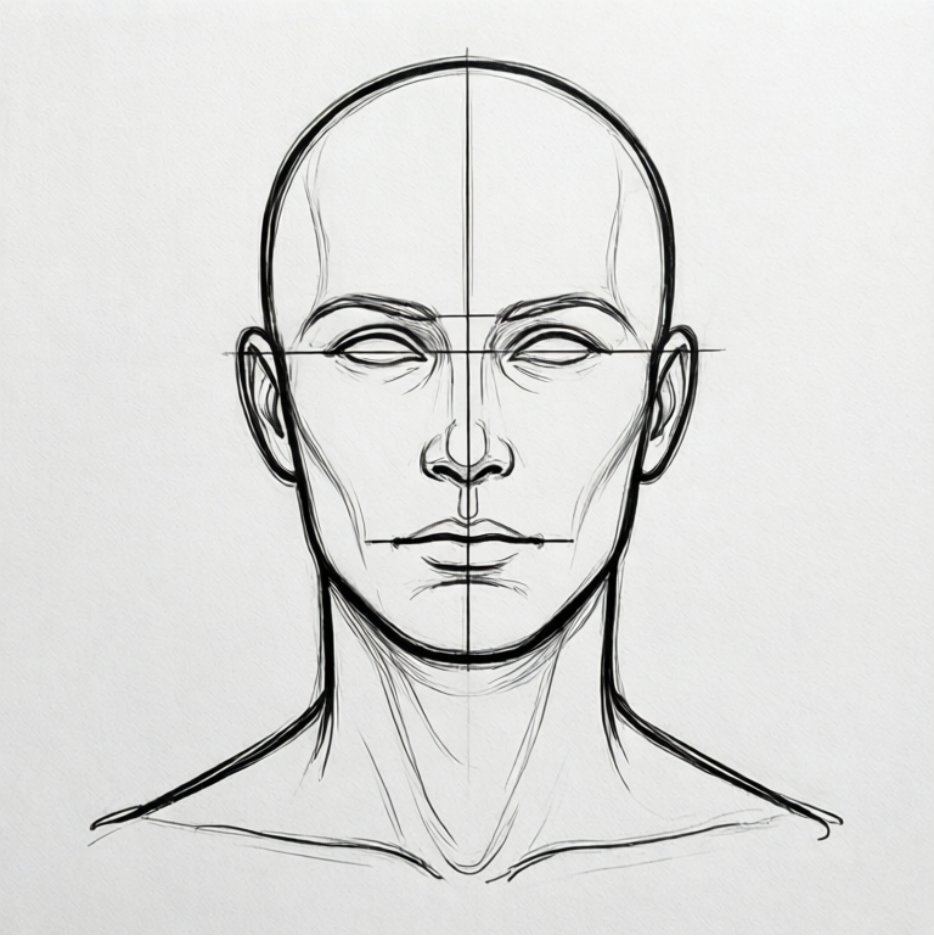
Head Proportion Plate: Guided Feature Placement Practice

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

Head Proportion Plate: Guided Feature Placement Practice

Worked example / complete source key

A head outline has a height of 16 centimeters from the top of the skull to the chin. Calculate the heights of H1, H2, and H3 from the top, and the height of the mouth line. Then state where the eye line and nose base sit.

Answer: H1 is at 4 centimeters (25 percent of 16), H2 is at 8 centimeters (50 percent), and H3 is at 12 centimeters (75 percent). The mouth line is halfway between 12 centimeters and 16 centimeters, so it sits at 14 centimeters from the top. The eye line is at H2, 8 centimeters from the top. The nose base is at H3, 12 centimeters from the top.