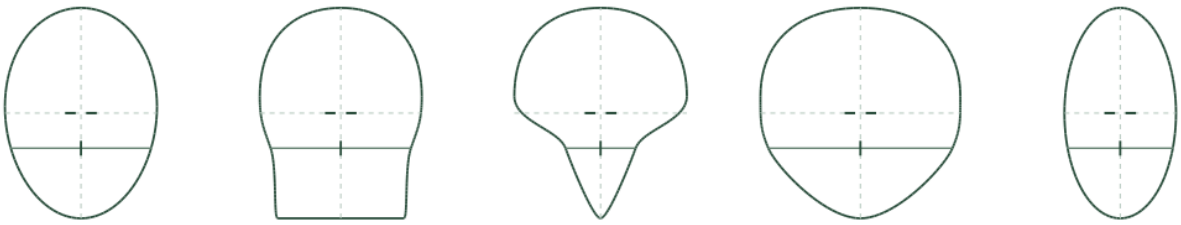
Draw and Compare Five Face Shapes with Proportion Guides

Ordinary topic reference / separately checked pixels

Five face outlines / chosen worksheet conventions, NOT anatomical standards



All five have H = 12 cm, printed 1:4. Eye-line = 6 cm from top; nose-line = 8 cm. E = 0.6 cm is a separately chosen eye width; the inner gap is E and center separation 2E. Outline widths are classroom choices.

Draw and Compare Five Face Shapes with Proportion Guides

Original worked example / unchanged complete key

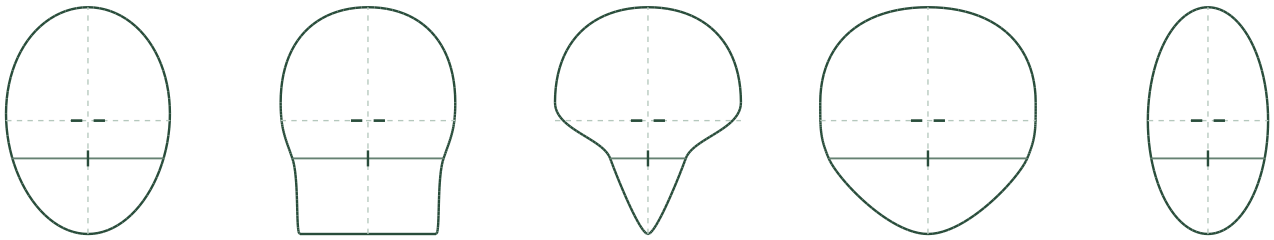
Prompt: A learner draws an oval face with H = 12 cm. Where should the eye-line and nose-line go if the nose-line is one third of the way from the eye-line to the chin?

Answer: Eye-line at 6 cm from the top. The remaining distance to the chin is 6 cm, so one third is 2 cm. Nose-line at 6 + 2 = 8 cm from the top.

Draw and Compare Five Face Shapes with Proportion Guides

Worked reference / reference

Five face outlines / chosen worksheet conventions, NOT anatomical standards



OVAL SQUARE HEART ROUND OBLONG

All five have H = 12 cm, printed 1:4. Eye-line = 6 cm from top; nose-line = 8 cm. E = 0.6 cm is a separately chosen eye width; the inner gap is E and center separation 2E. Outline widths are classroom choices.