Practice Realistic Comic Book Faces: Proportions, Features, and Shading

Original tasks 1, 2 / independent work

Task 1

An oval is 12 cm tall. Using the halfway convention, calculate the eye line, nose line, and mouth line distances from the top.

Task 2

A face oval is 8 cm wide at the eye line. Using five equal eye-widths, what is one eye-width, and where do the two eyes sit?

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Original tasks 3, 4 / independent work

Task 3

A drawing has the eye line at 4.8 cm from the top of a 10 cm oval. Is this within the 5 mm tolerance? What adjustment is needed?

Task 4

A face is shaded with light from the upper left. Which areas should receive medium tone, and how do you check consistency?