Caricature Drawing: Exaggerate Facial Features with Measured Ratios

Original tasks 1, 2 / independent work

Task 1

A neutral mouth width is 3 grid squares. Exaggerate it to a ratio of 2.0. What is the new width, and how do you check it?

Task 2

A neutral eye height is 1 grid square. You draw an exaggerated eye height of 2.5 squares. What ratio did you use, and is it consistent with a stated target of 2.5?

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Original tasks 3, 4 / independent work

Task 3

A neutral nose length is 4 grid squares. You want a ratio of 1.25. What new length should you draw, and what is one valid alternative exaggeration?

Task 4

On identical grids, a neutral ear top is 2 squares above the midline. The caricature ear top is 3 squares above the midline. What is the ratio, and does aligning baseline and midline matter for this check?