Realistic Tiger Drawing: Fur Texture and Facial Proportion

Original tasks 1, 2 / independent work

Task 1

A tiger head is 120 mm tall. The eye line is 40 mm below the skull top, and the nose pad is 40 mm below the eye line. The chin is 40 mm below the nose pad. Calculate each third as a fraction of head height and state whether the proportions match the one-third guide.

Task 2

On a practice square, a student draws 12 light-layer strokes and 24 dark-layer strokes. What is the density ratio of dark to light strokes, and is a 2:1 ratio reasonable for shadow contrast?

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Original tasks 3, 4 / independent work

Task 3

A student samples ten fur strokes: six follow the marked flow arrows and taper, four do not. Using the eight-of-ten check, state whether the fur direction passes and give one specific fix.

Task 4

A tiger head study scores 2 for proportion, 3 for fur direction, 2 for stripe integration, and 2 for clarity. The rubric total is out of 12, and a score of 8 or higher is solid. Calculate the total and state one adjustment to improve the weakest categories.