Chibi Figure Drawing: Head Proportions and Body Construction

Original tasks 1, 2 / independent work

Task 1

A chibi figure has a head height of 4 cm and a body height of 5 cm from neck to feet. Calculate the total height and the head-to-body ratio. Then state where the eye line should be if it is placed at the head's vertical midpoint.

Task 2

A chibi head is 3.5 cm tall and 3.15 cm wide. Calculate the width-to-height ratio as a decimal. If the eyes are placed 1.75 cm below the top of the head, is that at the vertical midpoint? Explain.

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Original tasks 3, 4 / independent work

Task 3

A chibi figure uses a head height of 2.5 cm and a body height of 3 cm. The arms are drawn 2 cm long and the legs 3.5 cm long. Check whether the arm and leg lengths are consistent with a convention where arms are about one head height or less and legs are about one to one and a half head heights. State any adjustment needed.

Task 4

A practice sheet asks for three chibi figures with the same style. Figure A has a head height of 3 cm and a body height of 3.6 cm. Figure B has a head height of 3 cm and a body height of 4.5 cm. Figure C has a head height of 3 cm and a body height of 3.6 cm. Identify which figures are consistent with the 1:1.2 ratio and describe one correction for the inconsistent figure.