Draw an Alicorn: Horn, Wing, and Body Proportion Construction

Original task 1 / independent drawing and calculation

Task 1

On a blank frame, draw a body proportion grid where one head unit is 3 cm. Mark the torso length, neck length, and leg length using the ratios 1 to 3.5, 0.7, and 2.2. Describe where the shoulder circle goes and its diameter.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Draw an Alicorn: Horn, Wing, and Body Proportion Construction

Original task 2 / independent drawing and calculation

Task 2

A drawing has a head unit of 5 cm and a torso of 15 cm. Is the torso proportion correct for the 1 to 3.5 ratio? If not, state the correct torso length and the difference.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Draw an Alicorn: Horn, Wing, and Body Proportion Construction

Original task 3 / independent drawing and calculation

Task 3

Describe how to place a horn base and a wing root on an alicorn whose head unit is 4 cm. Give the horn base location relative to the eye line and the shoulder circle diameter, then state one valid alternative horn style.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Draw an Alicorn: Horn, Wing, and Body Proportion Construction

Original task 4 / independent drawing and calculation

Task 4

A learner draws a spread wing rooted 2 cm outside a shoulder circle that is 1.2 cm across. The head unit is 3 cm. State the error, the correct root location, and whether a folded wing would also be valid at that same root.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.