Little Bat Drawing: Body, Wing and Ear Construction

Original task 1 / independent drawing and calculation

Task 1

Draw a little bat in flight with a 6 cm by 4 cm torso oval, a head circle two-thirds the body width, pointed ears, and three finger struts per wing. Label hypothetical strut lengths in centimetres.

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.

Little Bat Drawing: Body, Wing and Ear Construction

Original task 2 / independent drawing and calculation

Task 2

Draw the same bat in a folded-wing pose using rounded ears and the same body oval size. Keep three struts per wing and label hypothetical lengths in centimetres.

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.

Little Bat Drawing: Body, Wing and Ear Construction

Original task 3 / independent drawing and calculation

Task 3

A learner draws wings as solid triangles with no struts and ears floating above the head. Describe two specific fixes using the construction steps.

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.

Little Bat Drawing: Body, Wing and Ear Construction

Original task 4 / independent drawing and calculation

Task 4

Using hypothetical values, a wing has struts of 5 cm, 4 cm and 3 cm. State the total strut length per wing and for two wings, keeping units consistent.

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.