Draw a Bee Hummingbird: Tiny Proportions and Iridescent Feather Steps

Original tasks 1, 2 / independent work

Task 1

A bee hummingbird drawing has a total length of 80 millimeters. The head plus body measures 48 millimeters, the bill measures 8 millimeters, and the tail measures 24 millimeters. Check the five-part guide and state whether the proportions are correct.

Task 2

A student draws a folded wing that extends 6 millimeters beyond the tail tip on a 90-millimeter bird. The wing is also 30 millimeters wide. Describe one correction that follows the lesson convention.

Draw a Bee Hummingbird: Tiny Proportions and Iridescent Feather Steps

Original tasks 3, 4 / independent work

Task 3

A drawing shows the throat shaded with one solid bright layer and the back with random strokes. Name two corrections using the three-zone convention.

Task 4

A bee hummingbird is drawn with a total length of 120 millimeters. The head plus body is 84 millimeters and the tail is 24 millimeters. The bill is 12 millimeters. Identify the proportion error and give a corrected set of measurements that keeps the total at 120 millimeters.