Paper Airplane Contour Drawing: Edge-Line Practice

Original tasks 1, 2 / independent work

Task 1

An airplane is 10 cm long. You draw it at half scale. What length should the drawing be?

Task 2

Your drawing has 6 sharp corners and the airplane has 8 visible corners. How many corners are missing?

Paper Airplane Contour Drawing: Edge-Line Practice

Original tasks 3, 4 / independent work

Task 3

A drawing measures 14 cm nose to tail. The airplane is 12 cm long. What is the difference in centimeters?

Task 4

You draw three edges: 4 cm, 3 cm, and 5 cm. What is the total length of these contour lines?