Upside-Down Car Drawing: Inverted Body and Wheel Practice

Original tasks 1, 2 / independent work

Task 1

In a 12 cm by 8 cm frame, place wheel centers 3 cm from each side edge and 2 cm below the top edge. Place the roof line 1.5 cm above the bottom edge. State the distance between the wheel centers and the order of cues from bottom to top.

Task 2

A drawing has wheel centers near the top edge but the wheel arches curve toward the top edge. Describe the orientation error and one fix.

Upside-Down Car Drawing: Inverted Body and Wheel Practice

Original tasks 3, 4 / independent work

Task 3

In a 9 cm by 6 cm frame, a student places the roof line 0.5 cm from the top edge and wheel centers 1 cm from the bottom edge. Identify the orientation mistake and state the corrected order.

Task 4

A frame is 14 cm wide. Wheel centers are placed 4 cm from the left edge and 3 cm from the right edge. Are the edge margins similar? State one adjustment and the resulting spacing if the left margin becomes 3.5 cm.