Car Symmetry Drawing: Complete the Mirror Half

Ordinary topic reference / separately checked pixels



Car Symmetry Drawing: Complete the Mirror Half

Original worked example / unchanged complete key

Prompt: A half-car is drawn on the left of a vertical mirror line on square paper. The roof peak is on the mirror line at 6 squares above the baseline. The left wheel center is 3 squares left of the line and 1 square above the baseline. The left window top is 4 squares above the baseline and 2 squares left of the line. Describe where to place the matching features on the right half.

Answer: The roof peak stays on the mirror line at 6 squares above the baseline. The right wheel center goes 3 squares right of the line and 1 square above the baseline. The right window top goes 2 squares right of the line and 4 squares above the baseline. Connect these marks to complete the right half.