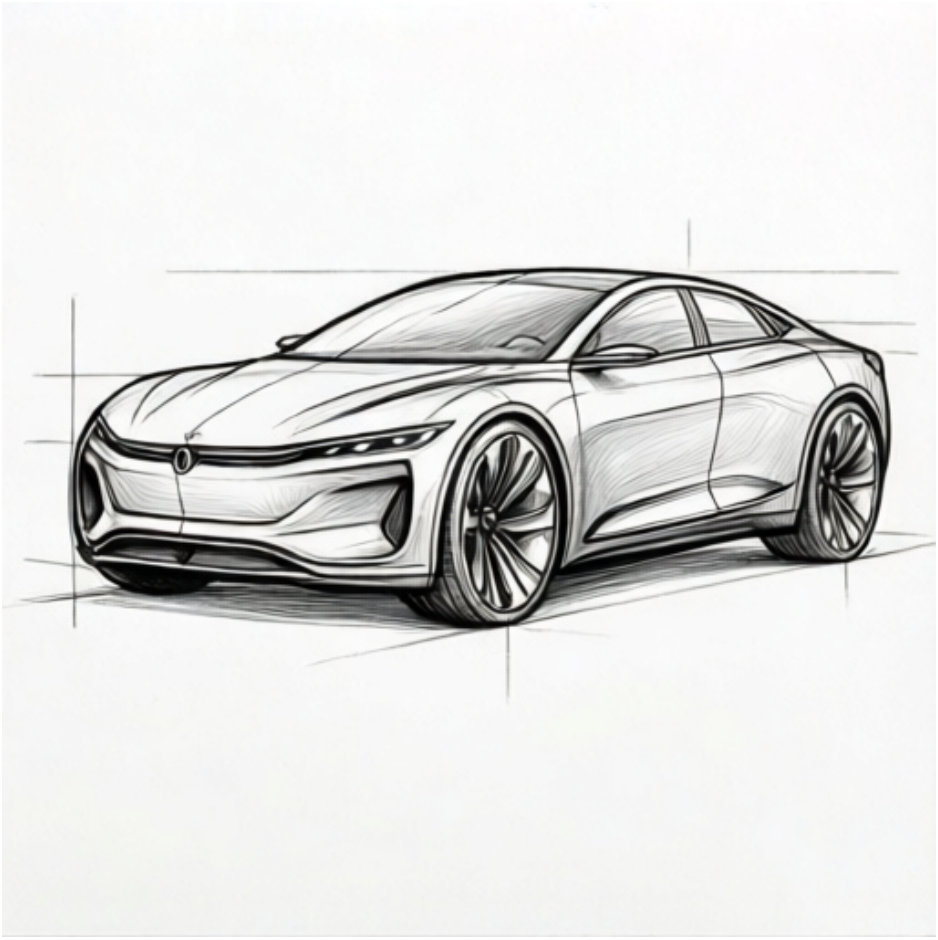
Futuristic Car Design Worksheet: Labeled Sketch Panels for Creative Thinking

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

Futuristic Car Design Worksheet: Labeled Sketch Panels for Creative Thinking

Worked example / complete source key

A learner sketches a futuristic car with a rounded body, four wheels, and a roof sensor. The body length is four units, and one wheel diameter is one unit. The learner labels two body parts, one wheel system, and one feature, then writes one purpose sentence for each panel. Check the labels and proportions.

Answer: The sketch meets the convention: body length is four units, within the three-to-six unit range; the unit mark is visible in the Wheels panel; each label word sits outside the sketch box with a line to the named part; and each purpose sentence matches its sketch. The roof sensor label states that it helps the car detect nearby objects. Accept the design as complete for the worksheet task.