Upside-Down Car Drawing: Inverted Body and Wheel Practice

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.

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Worked example / complete source key

A frame is 10 cm wide and 6 cm tall. Place two wheel centers 2.5 cm from the left edge and 2.5 cm from the right edge, both 1.5 cm below the top edge. Place the roof line 1 cm above the bottom edge. Describe the order of cues from bottom to top and state one orientation check.

Answer: From bottom to top: roof line at 1 cm above the bottom edge, window band between the roof line and the wheel centers, wheel centers at 1.5 cm below the top edge. The wheel centers are 5 cm apart (10 minus 2.5 minus 2.5). Orientation check: cover the top edge; the visible roof line and window band should read as an inverted car body, not as wheels.