Draw an Upside-Down Cat: Orientation, Gravity Fur, and Paw Logic

Original tasks 1, 2 / independent work

Task 1

A reference shows an upside-down cat with all four paws extended toward the ceiling and pads facing the ceiling. The fur hangs toward the floor. In one sentence, state the paw orientation rule you will use.

Task 2

Your blank frame is 10 cm wide and 14 cm tall. You draw a four-quadrant box. State the width and height of one quadrant, labeling the numbers as hypothetical examples.

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Original tasks 3, 4 / independent work

Task 3

A reference shows the head below the shoulders, front paws with pads toward the viewer, hind paws with pads toward the ceiling, and fur hanging toward the floor. List the orientation check points in order.

Task 4

You draw an upside-down cat but the fur strokes point toward the ceiling on the belly. State the mistake and the fix.