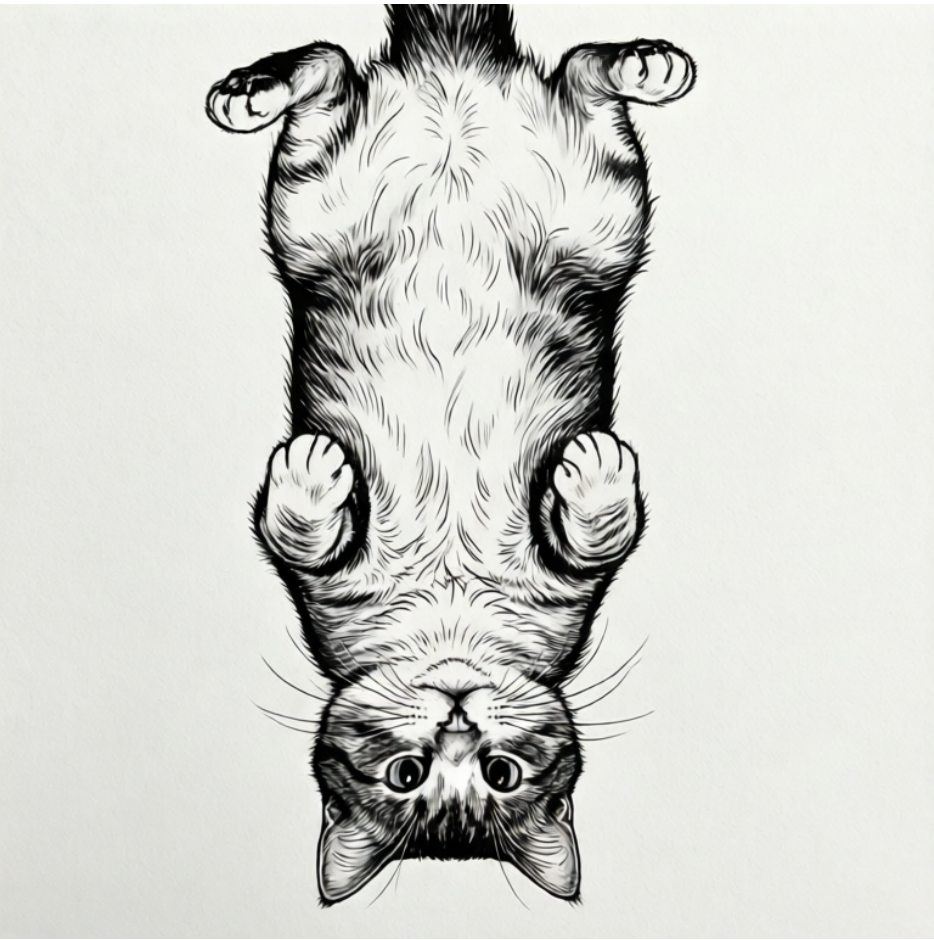
Draw an Upside-Down Cat: Orientation, Gravity Fur, and Paw Logic

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 reference shows an upside-down cat with the spine horizontal, head below the shoulders, front paws extended toward the ceiling with pads facing the ceiling, hind paws relaxed with pads facing the viewer, and fur hanging toward the floor. Describe how to copy it into a four-quadrant frame.

Answer: Label ceiling at the top and floor at the bottom. Draw a four-quadrant box on the reference and the frame. Copy the spine in the upper half and the head center in the lower half. Draw the front paws with pads toward the ceiling and the hind paws with pads toward the viewer, matching the reference. Add fur strokes from the body outline toward the floor label. Add the tail drooping toward the floor. Run the orientation check: belly toward ceiling, front pads toward ceiling, hind pads toward viewer, fur toward floor, tail toward floor. All five pass.