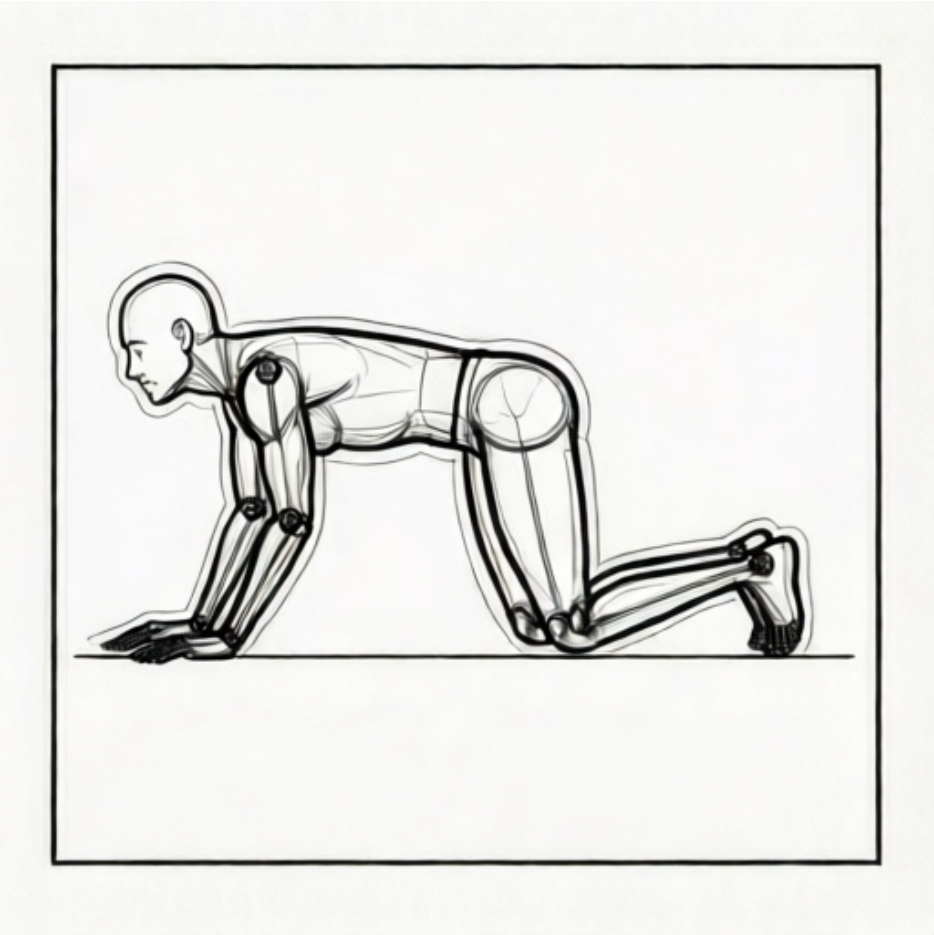
Draw a Bear Crawl Exercise Figure with Limb Angles

Ordinary topic reference / separately checked pixels



Draw a Bear Crawl Exercise Figure with Limb Angles

Original worked example / unchanged complete key

Prompt: A student draws a bear-crawl figure with a 10 cm torso, shoulder angle labeled 90 degrees, elbow 120 degrees, hip 100 degrees, and knee 110 degrees. The knee circle sits 1 cm above the baseline. Check the pose and labels.

Answer: The pose reads as a bear crawl because the torso is horizontal, hips are level, and knees hover 1 cm above the floor. The labels are consistent in degrees. To verify, measure each arc: if the shoulder arc measures 90 degrees, the label is correct. If the knee arc measures 105 degrees, change the label to 105 degrees. The 1 cm gap is a stated convention, not a standard.