Skeleton Pose Drawing: Joint Alignment and Bone Landmarks

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A skeleton stands with both arms raised to shoulder height. The shoulder-to-elbow segment is 40 units, and the elbow-to-wrist segment is 35 units. Plot the joints, mark the clavicle and patella landmarks, and describe how to check alignment.

Answer: Plot shoulder points at the top of the spine, then place elbow points 40 units outward along horizontal guides. Place wrist points 35 units further along the same lines. Mark the clavicle as a shallow curve between the shoulders and the patella as small ovals at the knee joints. Check that each elbow and wrist sits on its guide line and that both arms have matching 40-unit and 35-unit segments.