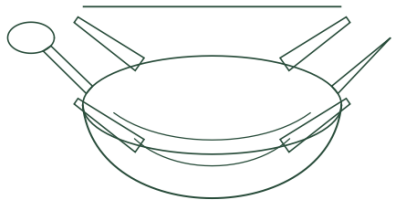
Draw an Upside-Down Turtle: Shell and Limb Orientation

Ordinary topic reference / separately checked pixels

Inverted turtle / a selected schematic pose, not a gravity or anatomical rule / printed 1:2

Shell width 10 cm / limb length 3 cm given hypothetical



Upper separate edge = plastron; lowest major curve = dome. Exactly four tapered limbs attach on the rim and splay outward/upward, with every tip below the plastron edge. Head and tail are opposite and away from the lower dome. Two shell details bow downward.

Draw an Upside-Down Turtle: Shell and Limb Orientation

Original worked example / unchanged complete key

Prompt: Draw an upside-down turtle on a blank page using the convention: dome below, plastron edge above, four limbs splaying outward. Use a shell width of about 10 cm and limb length of about 3 cm as hypothetical examples.

Answer: A completed drawing shows a wide oval shell with a second curved line below it forming the dome. A straight plastron edge sits above the shell outline. Four tapered limbs attach at evenly spaced points on the shell rim, each angling outward and upward, with tips below the plastron edge. A small head points away from the dome at one end and a short tail at the other. Two curved detail lines inside the shell bow downward.

Reason: The dome is the lowest curve, the plastron edge is above the shell, and all limb tips are outward and below the plastron line. These three checks confirm the inverted orientation.

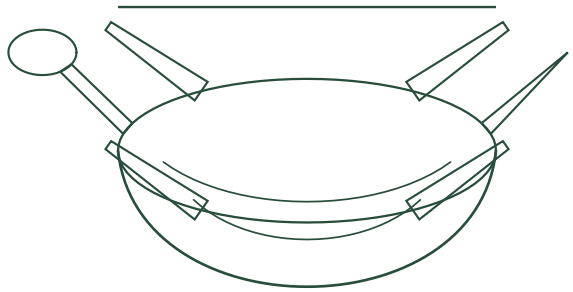
Check: Trace the dome to confirm it is lowest; trace the plastron edge to confirm it is above the shell; point to each limb tip to confirm it is outward and below the plastron edge.

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Worked reference / reference

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Shell width 10 cm / limb length 3 cm given hypothetical



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