Funny Alien Drawing: Antenna and Eye Variations

Ordinary topic reference / separately checked pixels



Funny Alien Drawing: Antenna and Eye Variations

Original worked example / unchanged complete key

Prompt: Draw a funny alien using a tall oval body, two curly antennae, and two eyes placed in the top-left and top-right grid cells. Use a top guide at 60 mm, with the baseline at 0 mm. The body should occupy the bottom 40 mm, so body height H = 40 mm and the midline is at 20 mm.

Answer: Mark baseline at 0 mm and body top at 40 mm, so body height H = 40 mm and midline at 20 mm. Draw a bounding box from 0 mm to 40 mm. Sketch a tall oval inside, widest near 20 mm. Attach two curly antennae at the top of the oval, spaced evenly, and keep them in the antenna zone between 40 mm and 60 mm (top guide at 60 mm). The face area is the upper half of the body, 20–40 mm. Draw a 3 by 3 grid over it: rows about 20–26.7 mm, 26.7–33.3 mm, and 33.3–40 mm. Place one eye in the top-left cell and one in the top-right cell, each about 6 mm wide and centered in its top-row cell (centers near 23.3 mm). Add a wide smile and two small feet at the baseline. Check that antennae stay in the antenna zone and eyes stay within the face area and their chosen grid cells.