Funny Alien Drawing: Antenna and Eye Variations

Original task 1 / independent drawing and calculation

Task 1

Draw a funny alien with a squat bean body, three short spike antennae, and a single large eye in the center grid cell. Use a top guide at 50 mm with the baseline at 0 mm. The body occupies the bottom 30 mm, so body height H = 30 mm and the midline is at 15 mm.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Funny Alien Drawing: Antenna and Eye Variations

Original task 2 / independent drawing and calculation

Task 2

Draw a funny alien with a rounded pear body, two loop antennae, and two eyes in the middle-left and middle-right grid cells. Use a top guide at 70 mm with the baseline at 0 mm. The body occupies the bottom 45 mm, so body height H = 45 mm and the midline is at 22.5 mm.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Funny Alien Drawing: Antenna and Eye Variations

Original task 3 / independent drawing and calculation

Task 3

Draw a funny alien with a tall oval body, one bent wire antenna, and three eyes placed diagonally from top-left to bottom-right grid cells. Use a top guide at 80 mm with the baseline at 0 mm. The body occupies the bottom 50 mm, so body height H = 50 mm and the midline is at 25 mm.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Funny Alien Drawing: Antenna and Eye Variations

Original task 4 / independent drawing and calculation

Task 4

Draw a funny alien with a squat bean body, two curly antennae, and two eyes in the top-center and bottom-center grid cells. Use a top guide at 60 mm with the baseline at 0 mm. The body occupies the bottom 35 mm, so body height H = 35 mm and the midline is at 17.5 mm.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.