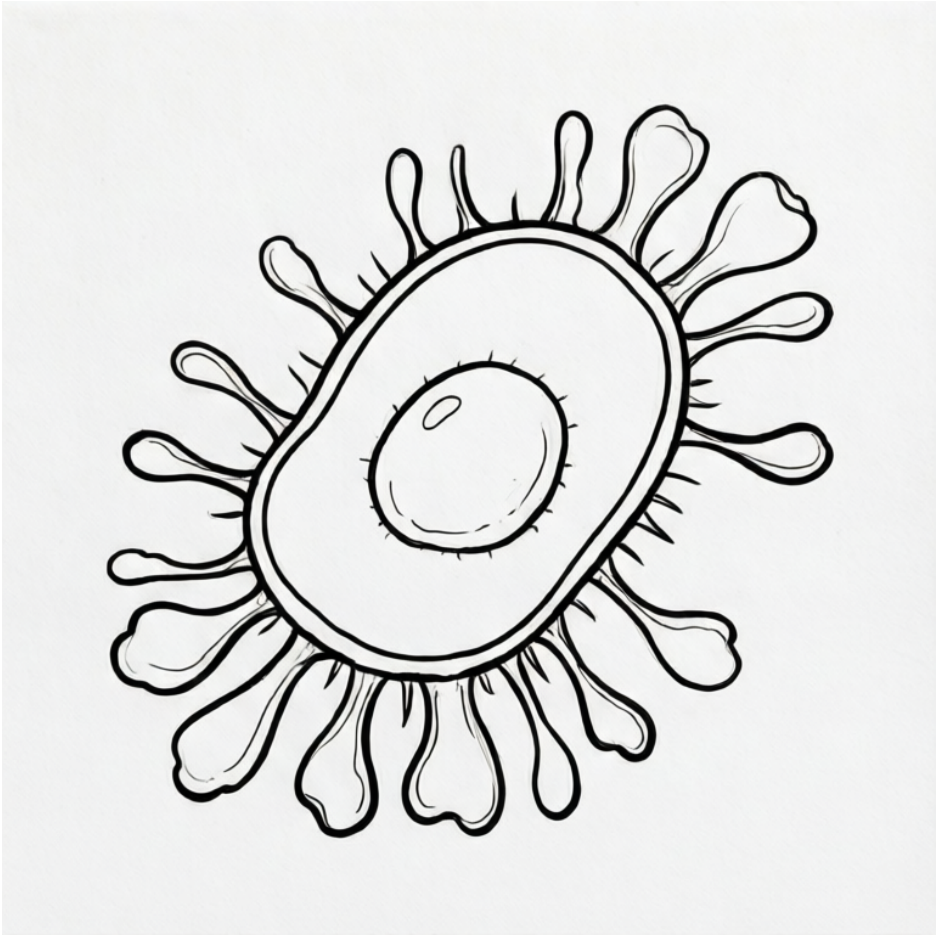
Draw and Label an Amoeba: Freehand Outline and Labeling Guide

Ordinary topic reference / separately checked pixels



Draw and Label an Amoeba: Freehand Outline and Labeling Guide

Original worked example / unchanged complete key

Prompt: Describe how to draw and label one amoeba in a 12 cm by 9 cm frame, including three pseudopodia and three labels.

Answer: Draw a light 12 cm by 9 cm frame. In the center, draw a rounded blob about 4 cm across. Add a broad left pseudopodium about 2 cm long, a narrower right pseudopodium about 2.5 cm long, and a short top pseudopodium. Close the outline smoothly. Draw a rounded nucleus about 1.5 cm across inside the main body, off-center. Write 'nucleus' outside the cell with a leader line to the nucleus; write 'membrane' with a line to a clear outer boundary section; write 'pseudopodia' with a line to one projection. Check that the outline is closed, the nucleus is inside, and no leader lines cross.