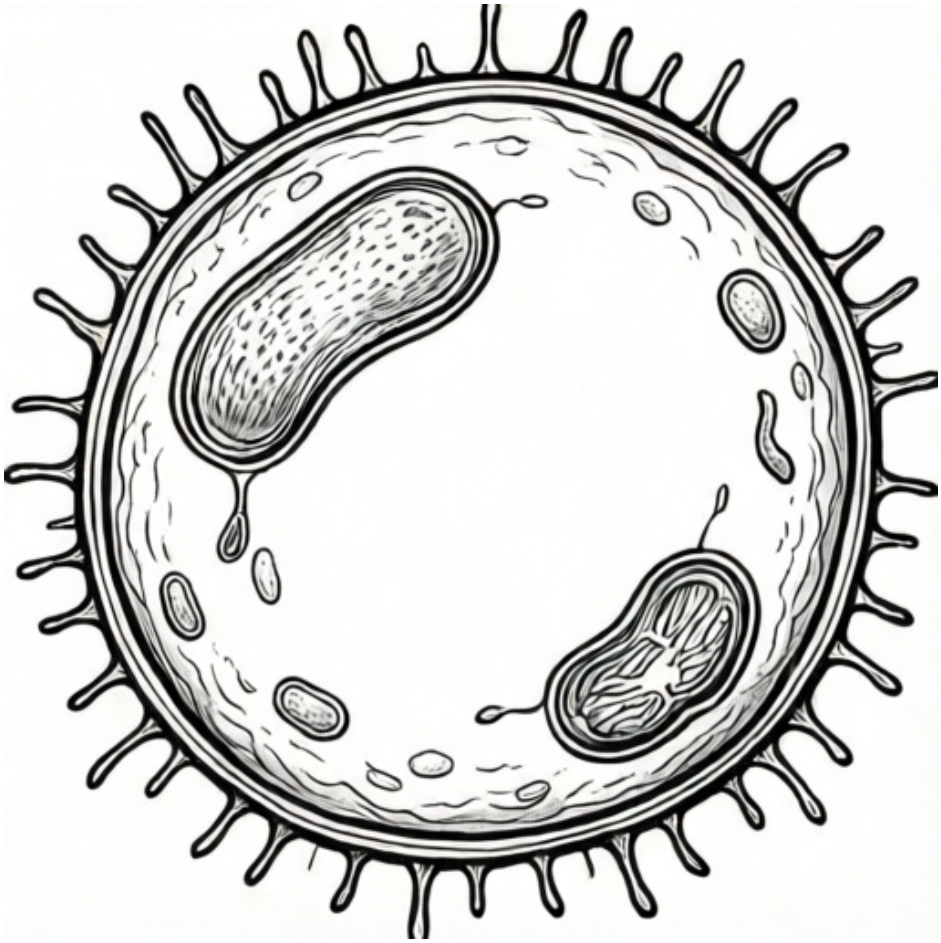
Germ Shapes Drawing: Stylized Cell Structure Practice

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

Germ Shapes Drawing: Stylized Cell Structure Practice

Worked example / complete source key

Using a hypothetical scale of 1 x-height = 5 mm, draw a rod 4 x-heights long and 1.5 x-heights wide, then check its length in millimeters.

Answer: Planned length is 4 × 5 = 20 mm. Planned width is 1.5 × 5 = 7.5 mm. Measure the drawn rod; if it is 21 mm long, the difference is 1 mm, which is 0.2 x-height. Record the difference and keep the drawing if callouts are clear.