



A diagram showing two spheres, A and B, inside a container. Sphere B is on the left, and sphere A is on the right. Both spheres are represented by a solid circle (the sphere itself) and a dashed circle (the container space around it). Sphere B is connected to a vertical line that extends to the top of the container. Sphere A is positioned such that its bottom edge is tangent to the bottom boundary of the container. The container is bounded by thick black horizontal lines at the top and bottom.

B

A