

What Makes a Solid?

Objective: How to prove or demonstrate a solid.

Materials: clear rectangular container
ball, pencil, blocks, smaller container, etc.
colored water
milk

- Explain that a solid always maintains its shape no matter the placement of the object.

Model this concept by placing a variety of objects one at a time into the clear rectangular container. Emphasize the solid shapes does not change but maintains his original shape. Compare and contrast the difference between a solid and a liquid.

