

Name _____

Matter Conservation: Melting, Freezing, And Boiling

Short Answer Key

1. It means the matter becomes a solid, liquid, or gas, but it's still made of the same stuff.
2. Because nothing is added or taken away—it just changes state.
3. It turns into droplets of water when it cools on the lid.
4. The molecules move slower and get closer together.
5. Because even though the water turns into steam, no matter is lost—it just changes to gas.