

Name _____

Sealed Containers And Conservation of Matter

Open-Ended Response Questions

1. Describe a time you saw something change in an experiment. How do you think matter was conserved?
2. Why is it important for scientists to measure matter before and after an experiment?
3. What would happen if scientists didn't use sealed containers in their experiments?
4. How does the law of conservation of matter help us understand everyday things, like cooking or cleaning?

