

Name _____

Where Does Matter Go When Something Burns?

Open-Ended Response Answer Key

1. Because some parts, like gas or vapor, are invisible to our eyes.
2. They need to understand how fires work, how smoke spreads, and how much material burns.
3. Example: Water boiling into steam. It's still water but in a gas form.
4. It helps us understand science, protect the environment, and be safer around fire.

