Name _____

What Is An Isotope?

Short Answer

1. Give an example of an isotope and explain how it differs from its parent element.

2. What is the process called when carbon-14 atoms change over time, and how is it used in science?

3. Can you name another element besides carbon that has isotopes?

4. Explain one practical application of stable isotopes in everyday life.

© ReadingDuck.com