

Assessment - w44

9/4/2025, 11:17:56 AM

1. **Q1:** What is science?
2. **Q2:** What is a hypothesis?
3. **Q3:** What do we call things that have mass?
4. **Q4:** What is an example of a solid?
5. **Q5:** What flows and takes the shape of its container?
6. **Q6:** What spreads around and takes up space?
7. **Q7:** What pulls objects down?
8. **Q8:** What slows down things when they rub together?
9. **Q9:** What do plants use to make food?
10. **Q10:** What system helps us breathe?
11. **Q11:** How many states of matter are there?
12. **Q12:** What is photosynthesis?
13. **Q13:** What part of the body pumps blood?
14. **Q14:** What cycle describes how water moves?
15. **Q15:** How long does sunlight take to reach Earth?
16. **Q16:** What do we call the tiny building blocks of life?
17. **Q17:** What are ecosystems?
18. **Q18:** What happens when you heat ice?
19. **Q19:** What is mechanical energy?
20. **Q20:** What do we call the force of push and pull?
21. **Q21:** What are the main components of the circulatory system?
22. **Q22:** What does the digestive system do?