



Question Bank

Grade 3- SCIENCE

Chapter 1 - Living and Non-living Things.

1. What are living things made up of?
2. What is a cell?
3. What are the characteristics of living beings?
4. How do different types of animals breathe?
5. What are stomata and how do plants breathe through them?
6. What are spiracles and how do insects like butterflies breathe through them?
7. What are some examples of animals that move in search of food and shelter?
8. Can you give an example of how a plant exhibits movement?
9. What do living things need food for?
10. What is the source of energy for living things?
11. How do living beings sense changes in their environment?
12. What do plants need in addition to sunlight to make their own food?
13. What are sense organs and how do they help living things?
14. Can you name five sense organs in humans?
15. What is reproduction and why is it important for living things?
16. What are some ways animals reproduce?
17. What are some ways plants reproduce?
18. What happens to living things as they become old?
19. What is the lifespan of a dog on average?
20. What is the lifespan of a rose flower?
21. What happens to living things after they die?
22. How are living things different from non-living things?