

LIVING THINGS

1. What two kinds of living things exist?
2. What characteristics have living things got?
3. Are non-living things and died things the same? Explain your answer.
4. What are life processes?
5. Name the three life processes.
6. Name the processes which form part of the process of nutrition.
7. What are nutrients?
8. What is the name for the substances which are in the food and are used in the nutrition process?
9. How do we call the process through which living things detect what happens in their enviroment?
10. What are reproduction processes?
11. What is the name for the smallest living unit of a living thing?
12. What is a cell?
13. What is the name of the living things which are made up of a single cell?
14. What is the name of the living things made up of many cells?
15. What are unicellular living things?
16. Name a multicellular living thing.

17. Which was the first cell, watched by the Englishman Robert Hooke?
18. The cells were called in that way because they looked like
19. What machine is used for watching the cells?
20. Are all the cells of the human body the same?
21. Name the three more important parts of a cell.
22. Comparing a cell with a hen egg, what is the name for the white? And for the yolk?
23. In which part of the cell are the chromosomes?
24. What is the difference between a plant cell and an animal cell?
25. What is the name for a group of similar cells which work together?
26. What is a tissue?
27. What is an organ?
28. What are the organs made up of?
29. What do some organs working together form?
30. Complete: The systems are formed by _____ and _____ which work together.
31. What is the name for a complete living thing?
32. Put the words in order from the simplest structure to the most complex structure: tissue, cell, organ, system
33. Name the three principal kingdoms in which the living things are classified.
34. With regard to their feeding, what is the difference between animals and plants?

35. What is autotroph feeding?
36. What is heterotroph feeding?
37. What living things are growing during all their life?
38. What living things have a limited growing?
39. What things eat other living things and can move?
40. What kind of feeding have the fungi?
41. When can you say that a living thing is a parasite of another one?
42. What is the name for the living things which eat substances in decomposition?
43. Are the fungi multicellular or unicellular?
44. Are all the mushrooms eatable?
45. Are the bacteria beneficial or harmful?
46. What kind of feeding has the algae?