Living Thing Vs Non-living

Name:

1. Multiple Choice (Circle one letter that best answers the question.)

1. Which one of the following statements is true about living things?
   a. All are large b. Only big animals are living c. Only plants are living d. Living things are small and large

2. Plants, animals, and humans are made up of _____?
   a. molecules b. atoms c. cells d. microscopes

3. All living things on Earth need _____.
   a. vitamins b. water c. oxygen d. both a and b

4. Unicellular means that the entire body of an organism consists of _____ cell(s).
   a. some b. microscopic c. single d. living

5. Reproduction in which only one parent is involved is called
   a. sexual reproduction b. mitosis c. asexual reproduction d. meiosis

6. Reproduction in which two parents are involved is called
   a. sexual reproduction b. mitosis c. meiosis d. asexual reproduction

7. A physician is monitoring all medicines that a patient is taking under supervision
   a. Organizer b. all cases c. nurse d. classification

8. The outside covering of the cell wall is called
   a. membrane b. cytoplasm c. chromosomes d. nucleus

9. A kingdom is the highest group in which classify
   a. membrane b. Kingdom c. Genus d. living things

10. Living things include living things in cell. Viruses only live when with an organism and not without
   a. organisms b. viruses c. protozoans d. bacteria

11. The nucleus is the membrane of organelle that regulates what goes into and out of the cell
   a. organelle b. cytoplasm c. protozoa d. Kingdom

12. Plants, animals, and fungi are examples of
   a. molecule b. microscopic c. viruses d. protozoa

13. Viruses that invade bacteria are called bacteriophages are
   a. algae b. microbiologists c. protozoans d. molecule

14. The symbiotic organism of fungi and algae is called
   a. cellular organism b. cellular molecule c. cellular protozoan d. cellular bacteria

15. The kingdom animal includes _____
   a. copyright b. and c. organ d. cover

16. List all the living things which are called a complete _____
   a. atoms b. molecules c. microbes d. microbiologists