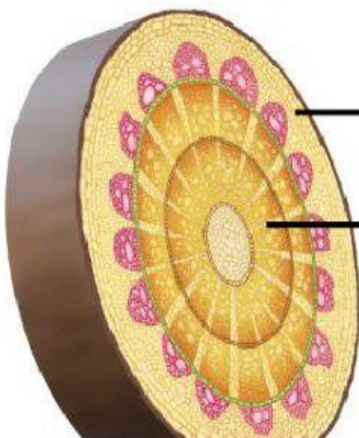
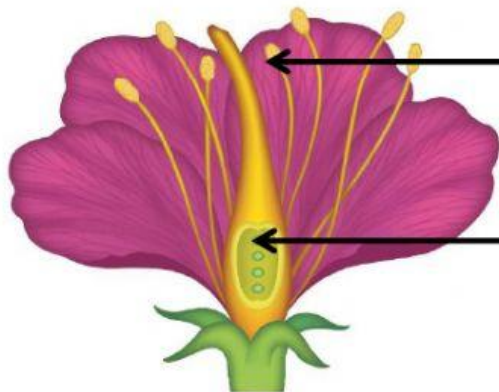
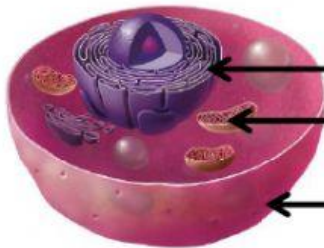
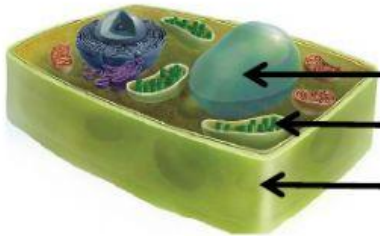


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Part A: Labeling

Drag the parts to label the diagrams correctly



Phloem

Nucleus

Cell membrane

Chloroplast

seeds

Pollen
grains

Vacuole

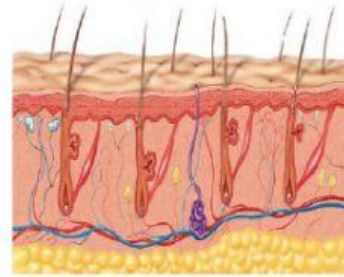
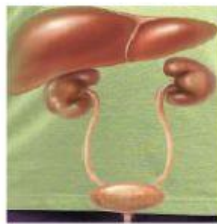
Mitichondrion

Cell wall

Xylem

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Part B: Name the organs or systems



Part C: Multiple Choice Test

Instruction: Tick the correct answer

1. _____ stores food and water.

(a) nucleus (b) cell membrane (c) cytoplasm (d) vacuole

2. An individual living thing that can carry out its own life activities is called _____

(a) organism (b) cell membrane (c) cell (d) tissue

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3. An animal that does not have a backbone is

(a) vertebrate (b) bacteria (c) nonvascular (d) invertebrate

4. An undeveloped plant with stored food inside a protective coat is a (n) _____

(a) seed (b) phloem (c) spore (d) xylem

5. _____ takes urine out of the body.

(a) urethra (b) ureter (c) bladder (d) pore

6. An organ that filters wastes from blood in the kidney is a (n)

(a) nephron (b) lungs (c) bladder (d) kidney

7. The droplets of water that form in the air and fall to the ground is called _____

(a) watershed (b) water vapour (c) precipitation (d) freshwater

8. A large amount of air that has similar temperature and humidity throughout is called _____

(a) air pressure (b) air mass (c) air wind (d) global wind

9. _____ pulls planets toward the Sun

(a) orbit (b) gravity (c) inertia (d) eclipse

10. _____ any object in space that circles around another object

(a) satellite (b) inertia (c) telescope (d) asteroid

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11. A mixture in which the particles settle and separate over time is

(a) solute (b) filtering (c) suspension (d) solvent

12. _____ is a group of element that has properties of metals and nonmetals

(a) mixture (b) molecule (c) metalloid (d) matter

13. Anything that lets heat and electricity flow through easily is a (n)_____

(a) insulator (b) reactant (c) compound (d) conductor

14. A change in which substances before the change are different from those after the change is called a(n)_____

(a) reactant (b) physical change (c) chemical change (d) indicator

15. A measure of the strength of an acid or base is the

(a) chemical change (b) pH scale (c) salt content (d) acid content

16. Something that prevents heat, electricity, and even sound from moving through is a(n)_____

(a) acid (b) conductor (c) reactant (d) insulator

17. _____ is used in barometers and thermometers

(a) titanium (b) gallium (c) helium (d) mercury

18. _____ is a combination of substances that keep their properties

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(a) atom (b) element (c) mixture (d) mass

19. The long muscular tube that brings food into the stomach is the

(a) diaphragm (b) kidney (c) heart (d) esophagus

20. The thinnest kind of blood vessel is a(n)

(a) artery (b) capillary (c) vein (d) alveoli