1. What is the purpose of internal and external structures in plants and animals?
   a) Only for decoration
   b) Solely for attracting mates
   c) To function together in a system for survival, growth, behavior, and reproduction
   d) Simply for creating diversity
2. Which of the following is an example of an internal structure in an animal?
   a) Fur
   b) Gills
   c) Scales
   d) Feathers
3. How do internal and external structures in plants and animals work together?
   a) They don't work together
   b) Independently of each other
   c) In a system to support survival, growth, behavior, and reproduction
   d) Only during certain seasons
4. What is the external structure in a plant that helps it absorb sunlight for photosynthesis?
   a) Roots
   b) Leaves
   c) Stems
   d) Flowers
5. Which internal structure helps animals breathe underwater?
   a) Lungs
   b) Gills
   c) Heart
   d) Stomach
6. What is the primary function of external structures in animals?
   a) Only for protection
   b) For camouflage
   c) To support survival, growth, behavior, and reproduction
   d) Strictly for attracting mates
7. In what way do internal structures contribute to an animal's growth?
   a) By changing colors
   b) By producing sounds
   c) By providing support and nutrients
   d) By attracting other animals
8. Which of the following is an external structure in a bird that aids in flying?
   a) Claws
   b) Beak

c) Feathers
d) Wings

9. How do internal structures in animals contribute to their behavior?
   a) By influencing their choice of food
   b) By determining their size
   c) By controlling the color of their fur
   d) By regulating their body temperature
10. Which of the following is an example of an external structure in a plant?
   a) Roots
   b) Stems
   c) Chloroplasts
   d) Xylem
11. Why is it important for internal and external structures to function together in a system?
   a) Just for fun
   b) To confuse predators
   c) To support survival, growth, behavior, and reproduction
   d) Only during specific times of the day
12. Which internal structure in animals plays a crucial role in the circulation of blood?
   a) Stomach
   b) Heart
   c) Lungs
   d) Liver
13. What external structure in animals is primarily responsible for protecting their body?
   a) Fur
   b) Scales
   c) Skin
   d) Feathers
14. How do external structures in plants contribute to their reproduction?
   a) By regulating temperature
   b) By attracting insects for pollination
   c) By providing nutrients
   d) By producing oxygen