

Name _____

The Juicy Secret: Exploring the Significance of Fruit in Plants

Multiple Choice Questions

1. What is one of the primary roles of fruits in plants?
 - A) Protecting seeds as they develop
 - B) Providing shade for seeds
 - C) Absorbing sunlight
 - D) Preventing seed dispersal

2. How do fruits contribute to seed dispersal?
 - A) By hiding seeds underground
 - B) By attracting animals to eat them
 - C) By emitting a strong odor
 - D) By absorbing water

3. What is one way fruits attract animals for seed dispersal?
 - A) By emitting loud noises
 - B) By changing color rapidly
 - C) By producing a bitter taste
 - D) By having bright colors and sweet aromas

4. What is the ultimate purpose of fruits in plants?
 - A) Providing a home for animals
 - B) Serving as a source of shade
 - C) Enabling the dispersal and germination of seeds
 - D) Storing excess carbon dioxide

5. Why are fruits considered essential for plant survival?
 - A) They provide structural support
 - B) They deter animals from eating seeds
 - C) They ensure successful reproduction and seed dispersal
 - D) They regulate temperature

