

Name _____

Pando Grove: Nature's Epic Superorganism

Multiple Choice Questions

1. Where is the Pando Grove located?
 - a) Yellowstone National Park
 - b) Fishlake National Forest, Utah
 - c) Amazon Rainforest
 - d) Yosemite National Park

2. Why is Pando often called the "Trembling Giant"?
 - a) Because it's home to a lot of squirrels
 - b) Due to its extensive root system
 - c) Because the leaves rustle in the wind
 - d) Because it's made of quaking aspen trees

3. What makes Pando unique compared to other groves of trees?
 - a) It's the tallest grove in the world
 - b) It's a single organism connected by underground roots
 - c) It's a dense forest of oak trees
 - d) It's known for its red leaves

4. How do the trees in Pando Grove support each other?
 - a) They compete for resources
 - b) They share nutrients and water through their root system
 - c) They stay isolated from one another
 - d) They grow independently without any connection

5. What challenges does Pando face?
 - a) Human activity and changing environmental conditions
 - b) Lack of water and sunlight
 - c) Invasion by other tree species
 - d) Excessive wildlife presence

