

Name _____

The Growth Spurt: Understanding How Vascular Plants Thrive

Short Answer

1. Describe the process of photosynthesis and its role in vascular plant growth.
2. How does water availability influence plant growth in vascular plants?
3. Discuss the significance of soil fertility for vascular plant growth and development.
4. Explain how environmental factors such as temperature and humidity can affect plant growth.
5. What are some human activities that can positively or negatively impact vascular plant growth?

