

## Plant Adaptations And Tropisms Webquest Answer Key

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Plant Adaptations & Tropisms Webquest. Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_. Objectives: Using computer modeling, you will investigate how plants adapt to the land environment, including what hormones and tropisms (behaviors) to survive. Target vocabulary: hormone, tropism, thigmotropism, photoperiodism, phototropism, auxin, gravotropism, herbicide, cytokinin, gibberellins, ethylene, nastic movement.

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## ~~Plant Adaptations & Tropisms Webquest - Plant Adaptations ...~~

PLANT AND ANIMAL KINGDOM BEHAVIORS. Activating Question □ what are the key characteristics . an organism needs to be classified into. the kingdom. Plantae? Animalia? Hint: there are 5 for each. Plantae □ Animalia - Plant Tropisms □ Videoquest □ Define. What is a tropism? What is gravitropism? Why is it important for plants? What is ...

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## ~~Plant Adaptations & Tropisms Webquest~~

Plant Adaptations WebQuest-key Adaptations are special features that allow a plant or animal to live in a particular place or habitat. other plants to be higher Shallow roots to get nutrients Trees go tall due to precipitation Slow decomposition to get nutrients from fallen logs Plants grow on top of each other to reach

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Plant tropisms are mechanisms by which plants adapt to environmental changes. A tropism is a growth toward or away from a stimulus. A tropism is a growth toward or away from a stimulus. Common stimuli that influence plant growth include light, gravity, water, and touch.

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## ~~Plant Tropisms - Phototropism, Thigmotropism, and More~~

April 12th, 2019 - Plant Adaptations amp Tropisms Webquest Name Class Date Objectives Using computer modeling you will investigate how plants adapt to the land environment including what hormones and tropisms behaviors to survive Part I Plant Hormones Complete the chart using information from this webpage Watch these 2 movies

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thigmotropism, Plant adaptations, Types of plants plant structures pla.

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Describes what happens to a bean as it is soaked, planted, watered, repotted, and eventually produces pods with more beans inside.

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