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WebWhat are 22.3 the characteristics of seed plants? SAMPLE ANSWER: Seed plants include gymnosperms, which have cones, and angiosperms, which have flowers. Both types have special reproductive structures,

such as gametophytes and sporophytes. SAMPLE ANSWER: Flowering plants What are 22.4 the characteristics of flowering

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Web1. In plants, asexual reproduction is most likely to occur through the: a. Seeds b. Roots c. Flowers d. Leaves 2. After removing a cutting from a parent plant, farmers usually: a. Fertilize the cutting b. Replace the parent plant with the cutting c. Plant the cutting in a different location d. Discard the cutting 3.

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WebName: _____ Date: _____ Class: _____ 1. Wind, water, and animals can

DISPERSE plant seeds. What does DISPERSE mean? A. to spread B. to save C. to get sick D. to die 2. What does the seed coat do? A. It uses sunlight to make food for the plant. B. It makes pollen. C. It protects the seed. D. It takes in nutrients from the soil. 3.

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WebJun 20, 2023 · previously obscure edible plants that have recently become prominent as a result of sensationalistic media reports stemming from their inherently entertaining or socially controversial natures. Some of these plants include the acai berry, kava, hemp, and opium poppy. A scholarly yet accessible

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Webc. Seedless plants don't have roots d. Seedless plants don't need water 3. Why is the wind a better method of dispersal for spores than for seeds? a. The protective coatings on seeds are resistant to the wind b. Spores are usually much smaller and lighter than seeds c. Seeds are released closer to the ground d. Plants release spores only when ...

brainpop.com<https://jr.brainpop.com/science/plants/plantlifecycle/easyquiz/print.pdf>

Web1. Which of these happens FIRST in the life of a plant? A. A seedling begins to grow. B. A seed sprouts. C. Flowers bloom on an adult plant. D. A seedling grows into a young adult plant. 2. Why are seeds important? A. because they can grow into new plants B. because they are all the same size C. because they always stay in one place

brainpop.com<https://jr.brainpop.com/science/plants/plantadaptations/hardquiz/print.pdf>

Web1. Mistletoe is a PARASITIC plant that steals nutrients from other plants. What is a PARASITE? A. a living thing that lives on another living thing and takes from it B. a habitat that is hot and dry and receives very little rainfall a year C. a way to grow or change to adapt to an environment

eol.orghttps://education.eol.org/lesson_plans/2-5...

WebAfter learning about and observing the differences between flowering and nonflowering plants, students go outside and search for plants in schoolyard, keeping notes and drawings of their observations. Directions Engage/Explore: Have class close their eyes or put on blindfolds. Pass around a few examples of the following plant parts to the class:

ellenjmchenry.comhttp://www.ellenjmchenry.com/.../BotanySecondChapter_000.pdf

WebKingdom, phylum, class, order, family, genus, species! Kingdom, phylum, class, order, family, genus, species! REPEAT ACTIVITY 2: PLANTS WITH PLACE NAMES Some plants are named after places where they grow, or the place where they were first discovered. See if you can identify the place name in each of these plant names.

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Web1. Which statement about plant cells is true? a. A plant cell cannot contain both a nucleus and chlorophyll. b. A plant cell must contain both chlorophyll and a nucleus. c. A plant cell must contain chlorophyll, but can have no nucleus. d. A ...

pcmac.org<http://images.pcmac.org/SiSFiles/Schools/MS/DeSotoCounty...>

WebName Date Class Plants 29 Plants Section 1 An Overview of Plants A. Plant cells 1. Unlike animal cells, plant cells have _____, which provide structure and protection. 2. Most plant cells contain the green pigment _____. a. _____—process where plants use chlorophyll to ...

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Web19. A (Phylum / Division) is a group of similar classes of plants. 20. A (Genus / Family) is a group of similar species. 21. A group of similar orders belong to a (Division / Class). 22. A group of similar divisions belong to an (Kingdom / Phylum) 23. A group of similar (Genus / Species)

belong to a family. 24.

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WebName Date Class Modeling Seed Dispersal Procedure 1. Find a button you can use to represent a seed. 2. Examine the seeds pictured in Figure 18 in your text and invent a way that your button seed could be dispersed by wind, water, on the fur of an animal, or by humans. 3. Bring your button seed to class and demonstrate how it could be dispersed.

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senecahs.orghttps://www.senecahs.org/pages/uploaded_files/PlantClassification.pdf

WebClass Subclass Order ... Plant Kingdom Bryophyta Or Thallophyta. Plant Divisions Tracheophyta or Spermophyta - Seed Producing plants that bear flowers - Pterodophyta - a class of Tracheophyta that does not produce seeds (Ferns, reproducing with spores) ... Genus name is Capitalized

csbsju.edu<https://faculty.csbsju.edu/ssaupe/biol106/lectures/medicinalplantquiz2.pdf>

WebPlants & Human Affairs - BIOL106 name ____ Medicinal Plants: In Class Quiz Multiple Choice: a) Aloe vera b) Ephedra c) Feverbark tree d) Foxglove e) Happy tree f) Ginkgo g) Saw Palmetto h) Madagascar Periwinkle i) Pacific Yew j) Silphium (Ferula) k) Snakeroot l) St. John's Wort m) Willow n) Pacific Yew

unl.edu<https://alec.unl.edu/documents/cde/2017/natural...>

WebClass Order Family ~ 620 Genus ~ 16,167 Species ~ 300,00 Figure 2. Plant kingdom contains all the known plants, approximately 300,000 plant species. As plants are classified into divisions, classes, orders, families, and genera more specific groupings of plants are found until each plant is specifically named.

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WebName: ____ Date: ____ Class: ____ 1. Some grasses grow in hot, dry

areas. Why might they grow deep roots? A. to protect the plant from sun damage B. to take in as much light as possible C. to spread seeds to new

places D. to reach water down below 2. Why might some plants have thorns? A.