



Plant Parts Salad

Grade 1

Standards

GPS S1L1c (science)

NGSS 1.LS1.A (science)

HE1.1 a (health)

Time

(2-3) 45 minute periods over 2 days

Supplies

- Salad spinner or strainer
- Veggies/greens harvested from garden representing different parts of plants (supplemented by purchased vegetables, if needed) for both sorting and salad-making
- Salad dressing – several choices
OR ingredients for vinaigrette including oil, vinegar, herbal seasonings
- Large salad bowl, whisk, serving utensils
- Tasting materials (small paper cups and forks- one per student)
- Book: [Eat Healthy, Feel Great](#) by William Sears OR [The Vegetables We Eat](#) by Gail Gibbons
- 6 index cards, each labeled with a plant part
- 3 – 4 straw bales for compost heap (optional; directions in lesson)
- Student garden/science journals

Garden Connection

Students will grow and harvest fall (or spring) vegetables in a garden.

Note

If using fruits and vegetables from a store or market, purchase plants that would typically be grown in the school garden, such as nutritional leafy green lettuce rather than a head of less-nutritional iceberg.

Overview

Students will harvest vegetables from the garden, taste a variety of plants and learn about their nutritional value. Students will learn parts of a plant by making a "plant parts salad."

Guiding Questions

What can I grow in the garden that I can eat?

How do I know if I'm eating healthy foods?

What are the parts of a plant and what does each part do for the plant?

Engaging Students

Students will sort a group of fruits and vegetables by parts of plants.

Exploration

Students will listen to a book about healthy eating and harvest vegetables from the school garden to make a salad that contains all the parts of a plant: leaves, stems, roots, flowers, and fruits, seeds or nuts.

Explanation

Students will be able to explain which vegetables come from which parts of a plant, based on the functions of different plant parts. Students will also understand that a variety of fruits and vegetables of different colors provides the widest nutritional value.

Environmental Stewardship

Students will compost leftover salad ingredients and care for an organic school garden from which vegetables can be harvested for healthy eating.

Evaluation

Students will be able to sort plant parts accurately and explain plant part functions. Students will also be able to gauge how healthy their food choices are by counting the number of colors on the plate (as an indicator of the variety of vegetables and therefore nutrients). A rubric is provided to assess student demonstration of competency in identifying plants parts, explaining functions, and describing healthy eating as it relates to fruits and vegetables.

Plant Environments Lesson Plans First Grade

Brendan G. Carr



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Table of Contents Plant Environments Lesson Plans First Grade

1. Understanding the eBook Plant Environments Lesson Plans First Grade
 - The Rise of Digital Reading Plant Environments Lesson Plans First Grade
 - Advantages of eBooks Over Traditional Books
2. Identifying Plant Environments Lesson Plans First Grade
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Plant Environments Lesson Plans First Grade
 - User-Friendly Interface
4. Exploring eBook Recommendations from Plant Environments Lesson Plans First Grade
 - Personalized Recommendations
 - Plant Environments Lesson Plans First Grade User Reviews and Ratings

- Plant Environments Lesson Plans First Grade and Bestseller Lists
- 5. Accessing Plant Environments Lesson Plans First Grade Free and Paid eBooks
 - Plant Environments Lesson Plans First Grade Public Domain eBooks
 - Plant Environments Lesson Plans First Grade eBook Subscription Services
 - Plant Environments Lesson Plans First Grade Budget-Friendly Options
- 6. Navigating Plant Environments Lesson Plans First Grade eBook Formats
 - ePub, PDF, MOBI, and More
 - Plant Environments Lesson Plans First Grade Compatibility with Devices
 - Plant Environments Lesson Plans First Grade Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Plant Environments Lesson Plans First Grade
 - Highlighting and Note-Taking Plant Environments Lesson Plans First Grade
 - Interactive Elements Plant Environments Lesson Plans First Grade
- 8. Staying Engaged with Plant Environments Lesson Plans First Grade
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Plant Environments Lesson Plans First Grade
- 9. Balancing eBooks and Physical Books Plant Environments Lesson Plans First Grade
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Plant Environments Lesson Plans First Grade
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Plant Environments Lesson Plans First Grade
 - Setting Reading Goals Plant Environments Lesson Plans First Grade
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Plant Environments Lesson Plans First Grade
 - Fact-Checking eBook Content of Plant Environments Lesson Plans First Grade
 - Distinguishing Credible Sources

-
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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