Enrichment Lesson Plan

By. Breanna Boddy

Lesson: Earth Day Length: 45 minutes Grade Intended: K-5 Date: April 22nd

<u>Description</u>: Dreamers will create bird feeders out of recycled materials and decorate them with an Earth Day theme.

Objectives: Dreamers will learn about the three R's and how to incorporate them into their lives. Dreamers will make bird feeders to help them understand "reusing" products.

Materials:

25 small milk cartons (donated from Mapleton school district's nutritional services.)
Paint and paintbrushes for decorating
Scissors
Bird Seed
25 bags (for bird seed to take home)
25 pieces of string for hanging

Teacher Preparation:

Cut slits into cartons to help them cut a hole. Draw rectangles for cutting on cartons Hole punch top of cartons to put yarn through. Cut pieces of yarn 30 inches long Prepare paint and other decorations Bag birdseed

Activity:

4:30pm Introduction

Adult asks Dreamers what they know about Earth day

Adult explains how what earth day is all about.

- Show what pollution can do to the earth with pictures. Explain how polluting the earth can hurt us and animals - what can each one of us do to help? Explain the three R's. Introduce the activity: So today, we will be making homemade bird feeders! We will be re-using milk cartons by transforming them into bird feeders! This activity will help all keep the earth clean because we won't be wasting these milk cartons, and we will be feeding birds in the process! Explain why birds are important for our earth: It is important that we take care of our birds because they do a lot for this earth and us! Does anybody know some of the

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United States. Congress. Senate.
Committee on Appropriations.
Subcommittee on Energy and Water
Development

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The Harper & Row Basic Reading Program: Trade winds [4 a] From codes to captains ,1966 International Trade and Business Law Review Gabriel Moens, Roger Jones, 2007 Compiled by leading international trade law practitioners and academics from across the globe this volume provides legal and business communities with information knowledge and an understanding of recent developments in international trade business and international commercial arbitration Scholarly in style this volume contributes to the discussions surrounding the developments whilst being informative and of practical use to the business community and lawyers Covering the areas of international trade and business law arbitration law foreign law and comparative law with one section devoted to the Willem C Vis International Commercial Arbitration Moot it contains leading articles comments case notes book reviews International Trade and Business Law Review is an invaluable resource for post graduate students and business and legal professionals primarily studying and working in the UK USA and Australia Salinity and drought stress in plants: understanding physiological, biochemical and molecular responses, volume II Muhammad Waseem, PingWu Liu, Sunil Kumar Sahu, Umashankar Chandrasekaran, 2025-07-31 This Research Topic is part of the series Salinity and Drought Stress in Plants Understanding Physiological Biochemical and Molecular Responses Drought and salinity are two of the foremost environmental factors which restrict plant growth and yield in several regions of the world especially in arid and semi arid regions Due to global climate change drought and salinity are predicted to become more widespread and eventually result in reduced plant growth and productivity in numerous plant species Exposure of plants to extreme drought or salt stress ceases plant growth while plants exposed to moderate stress generally show a slight change in their growth performance Scientists are facing the challenging task of producing 70% more food to feed an additional 2 3 billion people by 2050 Therefore it is imperative to develop stress resilient crops with better yields under drought and salt stress to meet the food requirements of upcoming generations Drought and salinity have significant inhibitory impacts on cellular redox regulation with remodelled plant architecture Salinity hampers plant growth in two phases the first phase leads to plant growth suppression due to the osmotic effect of ions present in soil solution and the second phase leads to growth inhibition caused by ion toxicity due to the uptake and accumulation of specific ions The first phase of salt stress is very similar to that of drought stress However growth under salinity is restricted primarily by osmotic stress Thus creating drought resistant tolerant species would produce plants well suited to a saline environment As salinity in its first phase of salt stress is much like that of drought stress common responses to salinity and drought stresses are expected This Research Topic explores both the common and distinct responses of plants under salinity and drought which modify plant growth and adaptation Furthermore it will seek to understand the biochemical physiological and genetic mechanisms which are critical for improving plant tolerance to these environmental stresses In recent years due to the advancement in omics and breeding technologies significant progress has

been made in this direction but knowledge gaps still exist The efforts in translating the knowledge gained through basic research should be expedited to achieve the desired outcomes of enhancing crop productivity and ensuring global food and nutritional security To ensure the focus remains on impactful applied research we will not be accepting submissions that are purely descriptive in nature We will include contributions on themes such as Mechanistic insights into plant responses to drought and salinity Understanding of the ROS regulation under salinity and drought stress Tools or resources for engineering drought and salt resistant crops Plant breeding towards stress tolerant crop varieties by developing molecular markers and high throughput approaches The role of signal transduction and signaling cascades in response to drought and salinity The use of multi omics approaches to provide insights into traits defining stress tolerance for crop improvement Physiological molecular and genetic mechanisms underlying adaptation of agronomically important crops to abiotic stresses Functional validation and physiological insights of key genes and proteins involved in stress tolerance Advancement in transcriptomic metabolomic proteomic and genomic integrated breeding approaches for enhancing stress tolerance The introduction of new breeding methods to accelerate the rate of genetic gain for sustainable agriculture while maintaining other core traits Pain and Pain-Related Neuropsychiatric Disorders: From Mechanistic Insights to Innovative Therapeutic Strategies Álvaro Llorente-Berzal, Francesca Guida, Fabio Turco, Rosmara Infantino, 2025-04-07 Chronic pain is an important personal and socio economic burden affecting more than 30% of people worldwide It is highly disabling and associated with long term affective and cognitive sequelae Despite synergistic advances in basic and clinical research some of the most severe conditions remain poorly managed shifting from nociceptive nature to neuropathic and nociplastic components and major neuropsychiatric complications Therefore the understanding of pathophysiological mechanisms and the discovery of new pharmacological targets and innovative approaches are strongly awaited Important advances in basic research focus on the mechanistic aspect offering no direct implication for novel therapeutic strategies Conversely the use of innovative therapies is not easily considered in clinical practice breaking the process of translation for therapy The primary goal of this Research Topic is to create a synergistic circularity of knowledge merging clinical challenges with the latest pathophysiological findings in the field of pain and related neuropsychiatric disorders with implications for pharmacological innovation In addition with a view to sustainability particular attention will be given to compounds of natural origin from new cannabinoids alkaloids and capsaicinoids to tannins flavonoids and other substances or approaches Accessions of *Unlimited Distribution Reports* ,1971-06-04 Greenhouses Joe J. Hanan, 2017-11-22 A greenhouse provides an essential means of livelihood to its owner and must be economically practical for the particular climate in which it stands Greenhouses Advanced Technology for Protected Horticulture addresses the major environmental factors of light temperature water nutrition and carbon dioxide and features extensive discussions of greenhouse types construction and climate control The book highlights technology such as hydroponics computer control of environments and advanced mathematical procedures

for environmental optimization Greenhouses Advanced Technology for Protected Horticulture is the definitive text reference for the science of greenhouse engineering and management The author Dr Joe J Hanan Professor Emeritus of Colorado State University is the recipient of the Society of American Florists SAF 2000 Millenium Alex Laurie Award for Research and Education The Alex Laurie Award is presented annually to an individual who has made broad scope long lasting contributions to the floriculture industry through research or education The award is named for Alex Laurie a professor at The Ohio State University who pioneered work in many areas of floriculture Joe is one of the most precise floricultural researchers I have known said Dr Gus De Hertogh Chairman of SAF s Research Committee That excellence is reflected in his latest book Greenhouses Advanced Technology for Protected Horticulture which was published in 1998 nine years after his official Industrial-arts Magazine ,1927 Teachers' Monographs, 1919 The Century Dictionary and Cyclopedia: retirement The Century dictionary ... prepared under the superintendence of William Dwight Whitney, Benjamin Eli Smith.1903 The Century Dictionary and Cyclopedia: The Century dictionary ... prepared under the superintendence of William Dwight Whitney ... rev. & enl. under the superintendence of Benjamin E. Smith, 1911 Wood Craft ,1912

Anesthetic-Induced Neurotoxicity and Neurocognitive Impairment of Vulnerable Brains Yingwei Wang, Zhongcong Xie, Jiaqiang Zhang, 2023-11-02 New York Teachers' Monographs, 1921 Federal Register .1991-07-17 Energy and Water Development Appropriations for 1994 United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development, 1998 Energy and Water Development Appropriations for 1994: Testimony of members of Congress and other interested individuals and organizations United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development, 1993 Manufacturers' Record .1904 Energy and Water Development Appropriations for Fiscal Year 1980 United States. Congress. Senate. Committee on Appropriations. Subcommittee on Energy and Water Development, 1979 Polymeric Materials Encyclopedia, Twelve **Volume Set** Joseph C. Salamone, 2020-07-16 The Polymeric Materials Encyclopedia presents state of the art research and development on the synthesis properties and applications of polymeric materials This groundbreaking work includes the largest number of contributors in the world for a reference publication in polymer science and examines many fields not covered in any other reference With multiple articles on many subjects the encyclopedia offers you a broad based perspective on a multitude of topics as well as detailed research information figures tables illustrations and references Updates published as new research unfolds will continue to provide you with the latest advances in polymer science and will keep the encyclopedia at the forefront of the field well into the future From novices to experienced researchers in the field anyone and everyone working in polymer science today needs this complete assessment of the state of the art The entire 12 volume set will be available in your choice of printed or CD ROM format Industrial and Host Associated Stress Responses in Food Microbes. Implications for Food Technology and Food Safety Lorena Ruiz, Abram Aertsen, Christophe Nguyen-The, Michael G.

Gänzle, Avelino Alvarez-Ordóñez, 2017-10-19 Throughout the food processing chain and after ingestion by the host food associated bacteria have to cope with a range of stress factors such as thermal and or non thermal inactivation treatments refrigeration temperatures freeze drying high osmolarity acid pH in the stomach or presence of bile salts in the intestine that threaten bacterial survival The accompanying plethora of microbial response and adaptation phenomena elicited by these stresses has important implications for food technology and safety Indeed while resistance development of pathogenic and spoilage microorganisms may impose health risks for the consumer and impart great economic losses to food industries reduced survival of probiotic bacteria may strongly compromise their claimed health benefit attributes As a result substantial research efforts have been devoted in the last decades to unravel the mechanisms underlying stress response and resistance development in food associated microorganisms in order to better predict and improve i the inactivation of foodborne pathogens and spoilage microorganisms on the one hand and ii the robustness and performance of beneficial microorganisms on the other Moreover the recent implementation of system wide omics and single cell biology approaches is greatly boosting our insights into the modes of action underlying microbial inactivation and survival This Research Topic aims to provide an avenue for dissemination of recent advances within the field of microbial stress response and adaptation with a particular focus not only on food spoilage and pathogenic microorganisms but also on beneficial microbes in foods

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