

# WREN AND MARTIN ENGLISH GRAMMER ANSWERS

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### **Wren and Martin English Grammar Answers**

Wren and Martin English Grammar is a comprehensive textbook designed to provide students with a thorough understanding of the fundamental principles of English grammar. The book covers various aspects of grammar, including parts of speech, sentence structure, punctuation, and usage.

**Question 1: Identify the part of speech of the word "quickly."**

**Answer:** Adverb

**Question 2: Rewrite the sentence "The dog barked at the postman" using the passive voice.**

**Answer:** The postman was barked at by the dog.

**Question 3: Punctuate the following sentence correctly: "The letter said Dear Mr Smith".**

**Answer:** The letter said, "Dear Mr. Smith."

**Question 4: Explain the difference between a noun clause and an adjective clause.**

**Answer:**

- **Noun clause:** Functions as a noun in a sentence, e.g., "I know that he is a liar."
- **Adjective clause:** Modifies a noun or pronoun in a sentence, e.g., "The boy who is wearing a red shirt is my brother."

#### **Question 5: Convert the following sentence into an indirect speech:**

**Original sentence:** "He said, 'I am tired.'"

**Indirect speech:** He said that he was tired.

### **Pearl Harbor Through Japanese Eyes: The First Stories of the Pacific Theatre**

The attack on Pearl Harbor on December 7, 1941, was a pivotal event in World War II. While most historical accounts focus on the American perspective, the attack also had a profound impact on Japan. This article explores the first stories of the Pacific Theatre from the Japanese perspective, providing insights into their motivations and experiences.

#### **Why Did Japan Attack Pearl Harbor?**

Japan's primary motivation for attacking Pearl Harbor was to secure dominance in the Pacific and weaken the United States' naval strength. Japan believed that by crippling the American fleet, they could establish an empire without the fear of American intervention in Asia.

#### **How Did the Japanese Plan the Attack?**

The attack was meticulously planned over several months. Japanese intelligence gathered detailed information about the American naval base, including the locations of their ships and defenses. The plan involved a surprise attack using a fleet of aircraft carriers, submarines, and destroyers.

#### **What Happened on December 7, 1941?**

On the morning of December 7, 1941, 360 Japanese aircraft launched from six aircraft carriers and attacked Pearl Harbor. The attack lasted just two hours and resulted in the sinking or severe damage of 19 American ships, including eight

battleships. Over 2,400 Americans were killed.

### **What Were the Japanese Casualties?**

While the attack on Pearl Harbor was a success for Japan, they also suffered casualties. 55 Japanese aircraft were lost, and 129 sailors were killed. The loss of these pilots and aircraft would later prove costly for Japan.

### **Significance of Pearl Harbor**

The attack on Pearl Harbor had a profound impact on both Japan and the United States. It brought the United States into World War II and set the stage for the ensuing years of bloody conflict in the Pacific Theatre. The attack also exposed Japan's vulnerability to American retaliation, which would ultimately lead to their defeat.

### **Your UNIX: The Ultimate Guide by Sumitabha Das**

#### **Q: What is "Your UNIX: The Ultimate Guide"?**

A: "Your UNIX: The Ultimate Guide" is a comprehensive book by Sumitabha Das that provides a thorough introduction to the UNIX operating system and its advanced concepts. It is a detailed and practical resource for both beginners and experienced UNIX users.

#### **Q: Who is the author, Sumitabha Das?**

A: Sumitabha Das is a renowned author and IT consultant with over a decade of experience in UNIX and Linux systems administration. He is the founder of LinuxGarage, a website dedicated to providing tutorials and resources on Linux and open source technologies.

#### **Q: What topics does the book cover?**

A: The book covers a wide range of UNIX topics, including:

- Introduction to UNIX
- File System Structure
- User Management

- Command Line Utilities
- Advanced Shell Scripting
- System Administration
- Networking and Security

**Q: How can I download the book?**

A: "Your UNIX: The Ultimate Guide" is available for download from the website of Apress, the publisher. You can purchase a digital or print copy of the book.

**Q: Why should I read this book?**

A: "Your UNIX: The Ultimate Guide" is an invaluable resource for anyone looking to master the UNIX operating system. Whether you are a beginner or an experienced user, this book will provide you with a deep understanding of UNIX and enable you to effectively use it for your tasks.

**Synthetics Mineral Oils and Bio Based Lubricants Chemistry and Technology, Second Edition (Chemical Industries)**

**Published:** February 4, 2013

**Q: What are the major differences between synthetic and mineral oils?**

A: Synthetic oils are man-made fluids designed to provide superior performance compared to mineral oils. They typically exhibit higher thermal and oxidative stability, lower volatility, and better low-temperature fluidity. Mineral oils, on the other hand, are derived from petroleum and contain a mixture of hydrocarbons.

**Q: What are the advantages of using bio-based lubricants?**

A: Bio-based lubricants are made from renewable resources such as vegetable oils or animal fats. They offer several advantages over conventional lubricants, including biodegradability, reduced toxicity, and potential for lower environmental impact.

**Q: What are the main chemical components of synthetic lubricants?**

A: Synthetic lubricants are composed of various chemical compounds, including polyalphaolefins (PAOs), esters, silicones, and perfluoropolyethers (PFPEs). PAOs

are non-polar hydrocarbons with excellent oxidative and thermal stability. Esters are polar compounds that provide good lubricity and low volatility. Silicones are silicon-based fluids known for their high temperature resistance. PFPEs are fluorinated hydrocarbons with exceptional thermal and chemical stability.

**Q: How are synthetic lubricants manufactured?**

A: Synthetic lubricants are typically produced through a process called olefin polymerization. In this process, olefins (unsaturated hydrocarbons) are reacted with catalysts to form long chain polymers. The resulting polymers are then refined and blended to create the desired lubricant properties.

**Q: What are some applications of synthetic and bio-based lubricants?**

A: Synthetic and bio-based lubricants are widely used in various industrial and automotive applications. They can be found in engines, transmissions, gearboxes, bearings, and hydraulic systems. These lubricants offer improved performance, reduced downtime, and extended equipment life.

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