

BUSINESS ONEONE PRE INTERMEDIATE TEACHERS BOOK OXFORD BUSINESS ENGLISH

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How to teach a business English class?

How can I prepare for Business English?

What are the basics of Business English? Use simple language and avoid idioms or slang. Business English also focuses on clear, simple language and avoiding things like idioms, which are regional-specific sayings or phrases, and slang.

How to teach Business English in a fun way?

What is the role of a Business English teacher? You may assume different roles from the general English teacher. For example, you are more likely to be more of a facilitator when teaching meeting skills or a mediator when teaching monitoring a negotiation. Get to learn new things about the business world and develop new skills as a teacher.

How do I start teaching English class?

What to expect in a Business English class? As well as developing specialised business vocabulary and language for use in international business environments, you might also learn how to do business-related tasks such as business writing and reports, how to deliver effective presentations, put forth opinions and conduct meetings.

Section 3 Reinforcement: The Periodic Table Word Search Answers

Question 1: Locate the following elements in the word search:

- Lithium
- Chlorine
- Oxygen
- Sodium
- Hydrogen

Answer:

- Lithium: Row 10, Column 5
- Chlorine: Row 2, Column 12
- Oxygen: Row 5, Column 8
- Sodium: Row 12, Column 3
- Hydrogen: Row 1, Column 2

Question 2: Where are the noble gases located in the periodic table?

Answer:

The noble gases are located in Group 18 (the far right column) of the periodic table.

Question 3: What is the atomic number of the element in Row 15, Column 7?

Answer:

The element in Row 15, Column 7 is Nitrogen (N). Its atomic number is 7.

Question 4: What is the electron configuration of the element in Row 3, Column 15?

Answer:

The element in Row 3, Column 15 is Phosphorus (P). Its electron configuration is $1s^2 2s^2 2p^6 3s^2 3p^3$.

Question 5: Which element is the most reactive nonmetal?

Answer:

Fluorine (F) is the most reactive nonmetal. It is located in Group 17 (the far left column) of the periodic table.

Wind Power: An Illustrated History of Its Development

Introduction

Wind power has harnessed the natural force of the wind for centuries. From humble beginnings to modern-day turbines, the history of wind power is a testament to human ingenuity and our unwavering pursuit of renewable energy.

Early Windmills (Pre-Medieval to Medieval)

The earliest known windmills date back to ancient Persia around 5th century BC. These simple, vertical-axis structures were used to grind grain and pump water. Later, horizontal-axis windmills emerged in Europe during the Middle Ages, becoming essential for milling and other industrial processes.

Wind Power in the Industrial Revolution (18th-19th Century)

The Industrial Revolution witnessed a surge in the use of windmills. The development of multi-blade turbines and automated systems improved their efficiency. Wind power played a significant role in agriculture, industry, and transportation, powering everything from sawmills to ships.

Modern Wind Turbines (20th-21st Century)

The 20th century marked a new era in wind power technology. The development of the first modern wind turbine in Denmark in 1957 paved the way for larger and more efficient turbines. Today's wind turbines are immense structures capable of generating vast amounts of clean energy.

Future of Wind Power

Wind power continues to evolve rapidly. Technological advancements, such as improved blade designs and advanced control systems, are increasing turbine efficiency and reducing costs. Offshore wind farms are also becoming increasingly popular due to their higher wind speeds and reduced visual impact.

Questions and Answers

1. When did the first windmills appear? **Answer:** Around 5th century BC in ancient Persia
2. What was the primary use of windmills in the Industrial Revolution? **Answer:** Milling and industrial processes
3. Who invented the first modern wind turbine? **Answer:** Johannes Juul
4. What factors are driving the growth of wind power? **Answer:** Climate change concerns, decreasing costs, and technological advancements
5. What is the future of wind power? **Answer:** Continued technological innovation, expansion of offshore wind farms, and increased global adoption

Tuntunan Shalat Lengkap: Panduan Langkah Demi Langkah

Shalat merupakan ibadah wajib bagi umat Islam yang dilaksanakan lima kali dalam sehari. Bagi Anda yang ingin mempelajari cara melaksanakan shalat dengan benar, berikut ini kami sajikan tuntunan shalat lengkap dalam bentuk tanya jawab:

1. Apa saja syarat wajib shalat?

- Islam
- Baligh (dewasa)
- Berakal sehat
- Suci dari hadas besar dan kecil
- Masuk waktu shalat
- Menutup aurat

2. Bagaimana niat shalat?

- Ushobbii adaa'i (Aku niat melaksanakan ibadah shalat...) + sebutkan nama shalat yang akan dikerjakan, misalnya Subuh, Zuhur, Asar, Maghrib, atau Isya.

3. Apa saja rukun shalat?

- Niat
- Takbiratul ihram (Allahu Akbar)
- Berdiri (bagi yang mampu)
- Ruku'
- I'tidal (bangkit dari ruku')
- Sujud
- Duduk di antara dua sujud
- Duduk tasyahud akhir
- Salam

4. Bagaimana tata cara shalat secara umum?

- Niat di dalam hati saat takbiratul ihram.
- Membaca surat Al-Fatihah dan surat pendek lainnya setelah ruku'.
- Melakukan rukuk, i'tidal, sujud, dan duduk di antara dua sujud dengan benar dan tuma'ninah (tenang).
- Membaca doa tasyahud akhir setelah duduk.
- Salam ke kanan dan ke kiri untuk mengakhiri shalat.

5. Apa saja sunnah-sunnah shalat?

- Berwudhu sebelum shalat.
- Menghadap kiblat.
- Melakukan takbiratul ihram dengan mengangkat kedua tangan.
- Membaca doa iftitah setelah takbiratul ihram.
- Mengucapkan aamiin setelah membaca surat Al-Fatihah.

- Berdoa qunut pada shalat Subuh.
- Melakukan dzikir dalam setiap gerakan shalat.
- Menjaga kekhusyukan dan konsentrasi selama shalat.

[section 3 reinforcement the periodic table word search answers](#), [wind power an illustrated history of its development](#), [tuntunan shalat lengkap](#)

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