

CHAPTER 11 SECTION 3 GUIDED READING THE WAR AT HOME

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What changes did the war bring about for the immigrants of America? The outbreak of World War I greatly reduced immigration from Europe but also imposed new duties on the Immigration Service. Internment of enemy noncitizens (primarily seamen who worked on captured enemy ships) became a Service responsibility.

What were some things accomplished by the War Industries Board? The organization encouraged companies to use mass-production techniques to increase efficiency and urged them to eliminate waste by standardizing products. The board set production quotas and allocated raw materials. It also conducted psychological testing to help people find the right jobs.

What were some things accomplished by the following wartime agencies and laws: 1 War Industries Board? The War Industries Board increased manufacturing production by 20% ensuring that the appropriate wartime supplies were produced for American troops. The board effectively transitioned the country from its previous economy to a wartime economy.

How did the espionage and sedition acts contradict the First Amendment Quizlet? How did the Espionage and Sedition Acts contradict the First Amendment? They violated the freedom of speech. How did women's roles change during the war? They did jobs that had previously been done by men such as truck drivers, cooks, dockworkers, and builders.

How did WW1 affect U.S. at home? During World War I, the United States saw a systematic mobilization of the country's entire population and economy to produce the soldiers, food supplies, ammunitions and money necessary to win the war.

What changes did the war bring about for African Americans? World War I galvanized the black community in their effort to make America truly democratic by ensuring full citizenship for all its people. Black soldiers, who continued to serve in segregated units, were involved in protest against racial injustice on the home front and abroad.

In what ways did the war affect American citizens? It also affected the lives of Americans on the home front. Much of this impact was associated with mobilizing for the war. People moved to new places across the country to work and to train and their lives changed. Factories re-tooled and ran around the clock to produce weapons and other military supplies.

How did the war affect government power? Final answer: The war affected government power through increased control over private businesses, expansion of presidential authority over the economy, and the enactment of the Espionage and Sedition Acts.

What was the main purpose of the war Industry Board Quizlet? The War Industries Board (WIB) was a United States government agency established on July 28, 1917, during World War I, to coordinate the purchase of war supplies. advise president Woodrow Wilson on national defense and terms of peace.

How did mobilization affect American society? Mobilization provided opportunities for women and minorities to improve their socioeconomic positions for the war's duration, while also leading to debates over racial segregation. Wartime experiences also generated challenges to civil liberties, such as the internment of Japanese Americans.

How did WIB help America? The War Industries Board (WIB) existed from July 1917 to December 1918 to coordinate and channel production in the United States by setting priorities, fixing prices, and standardizing products to support the war efforts of the United States and its allies.

How did alliances help ignite the war in Europe? Creating a defensive atmosphere and the reassurance that one country would be supported by their alliance if they were to engage in conflict. These reasons encouraged the fighting

countries to seek conflict rather than peaceful resolution when tensions were at their highest.

How did the Espionage Act restrict certain individual freedoms? The Act also outlawed false statements intended to interfere with military operations; attempts to incite insubordination or obstruct the recruitment of troops; and false statements promoting the success of America's enemies. Those charged with violations were subject to a \$10,000 fine and twenty years imprisonment.

How did the Sedition Acts contradict the rights guaranteed under the First Amendment? Jeffersonian-Republicans countered that the Sedition Act violated the First Amendment because it stifled legitimate criticism of the government, shutting down freedom of speech and the press.

How did the government raise money for the war effort? President Roosevelt settled on two major means of raising money: increased taxes and borrowing, through the sale of massive amounts of war bonds. Besides paying for the enormous costs of war, these measures would remove excess wages and other spendable money in a time of shortages, helping to keep a lid on inflation.

How did the Great War affect immigrants? Those immigrants who did arrive in the United States faced difficulties beyond just the risks of travel. Some people found themselves stuck in a kind of limbo when they failed to pass inspection upon arriving in the United States, but were unable to be sent back to their homelands because of the war.

How did immigration to America change after the Civil War? After certain states passed immigration laws following the Civil War, the Supreme Court in 1875 declared regulation of immigration a federal responsibility. Thus, as the number of immigrants rose in the 1880s and economic conditions in some areas worsened, Congress began to pass immigration legislation.

How did immigration to the U.S. change after WWI? The aftermath of WWI featured both an economic recession and fears of communism. Restricting immigration seemed to make sense during this time of uncertainty. This law also established the principle of immigration quotas based upon a person's nationality.

How did immigration change after WWII? Congress re-codified and combined all previous immigration and naturalization law into the Immigration and Nationality Act (INA) of 1952. The 1952 law removed all racial barriers to immigration and naturalization and granted the same preference to husbands as it did to wives of American citizens.

Why does Google Assistant not work sometimes? There are several reasons why your Google Assistant might not respond to OK Google or Hey Google. It's possible that Google Assistant wasn't activated on a particular device, or the device might not be on the same Wi-Fi network as Google Assistant, or there could be a problem with your voice profile.

Why is Google Assistant better than others? Google Assistant does better at context. Google Assistant isn't going to pass for human, but it does better at context. If you have accessories named "TV Light 1" and "TV Light 2," for example, and ask the Assistant to "turn off the TV lights," it understands what that means.

What are the limitations of Google Assistant? Limited Understanding: While Google Assistant has advanced natural language processing capabilities, it may not always understand or be able to respond to complex or nuanced requests.

Is Google Assistant always on? Google Assistant is always listening to hear the wake words, "Hey, Google," or "Okay, Google." According to Google, it's only after the Assistant hears these wake words that it actually starts actively listening to the other things you're saying.

Why does Google Voice not work sometimes? If you find Google Voice not working on Android, there might be connectivity issues or issues with the Voice App. You can try restarting the device or updating the Voice App. How long can a Google Voice last? Google Voice number has no expiry, but your account can be discontinued if inactive for six months or more.

How do I fix Google Assistant glitch? Unplug your Google Nest or Home speaker or display. Wait for 10 seconds, then plug it back in. Wait for the device to reboot, then try to ask the Assistant your question again. Reboot your modem and router.

Is there anything better than Google Assistant? There are three worth using—Amazon's Alexa, Google Assistant, and Apple's Siri—and each has its pros and cons. If you're new, right now we prefer Google- and Amazon-powered models, as they are the most widely user-friendly. Second, you need to figure out which speaker has the features you want.

Who is smarter, Alexa or Google? We put each of the digital assistants through a gauntlet of 20 general knowledge questions. While both assistants are more competent than ever, Google Assistant narrowly edged out Alexa in the general knowledge realm, taking top honors largely because it provided better answers to several questions.

Why is Siri so much better than Google Assistant? Siri offers a high level of integration with Apple's built-in apps and services, allowing users to effortlessly perform tasks across their iPhone, iPad, Mac, and HomePod. Additionally, Siri's privacy-focused approach is a significant advantage for users concerned about data security.

Is Google Assistant being phased out? Google is removing several features from its Assistant to enhance user experience and focus on quality and reliability. In a recent blog post, the tech giant announced changes that will come into effect starting January 26, 2024.

What are the disadvantages of virtual assistant?

What are the disadvantages of voice assistants? One of the significant drawbacks of voice assistants is that they make communication less personal. There's something inherently cold about a disembodied voice at a machine dictating your messages and tasks rather than an actual person. The lack of a physical presence takes some of that warmth out.

Why doesn't Google Assistant always work? If your Google Assistant doesn't work or respond to "Hey Google" on your Android device, make sure that Google Assistant, Hey Google and Voice Match are turned on: On your Android phone or tablet, go to Assistant settings, or open the Google Assistant app. and say, "Assistant settings".

How do you stop Google from listening to you?

Is Siri listening all the time? For now, you can breathe a sigh of relief as Siri doesn't always listen to your conversations. In fact, voice assistants wait for a specific trigger phrase (such as "Hey Siri") to start listening to you and recording your voice. Until an assistant like Siri hears it, it won't listen to you.

Why does my Google Assistant not talk anymore? Tap on "Assistant settings." Scroll down to "Voice and speech." Make sure "Voice output" is set to a voice you prefer, and the volume is not set to "Mute." Check Language and Region Settings: In the same "Assistant settings" menu, check that your language and region settings are correct.

Why something went wrong on Google Assistant? Google Assistant needs an internet connection to work. Make sure that your device is connected to the internet and that the connection is strong. Restart your device. Sometimes a simple restart can fix minor problems.

How do I reset Google Assistant?

How do I get my Google Assistant to work?

What are HDFS operations? HDFS exposes a file system namespace and allows user data to be stored in files. Internally, a file is split into one or more blocks and these blocks are stored in a set of DataNodes. The NameNode executes file system namespace operations like opening, closing, and renaming files and directories.

What is the operating system for Hadoop? Hardware and OS Dependencies Hadoop is currently supported by the Hadoop developer community on Linux and Windows running on x86 and AMD processors. These OSes and processors are likely to remain supported for the foreseeable future.

How to put a file in Hadoop?

What is write operation in Hadoop? Write Operation User sends a write request with a file size of 512 MBs to be stored in the HDFS. A process called ClientAPI is created on the client side. Step - 2: ClientAPI then forwards the write request to the

Name Node, which is the Master Node in the cluster.

How does Hadoop work? Hadoop is an open source framework based on Java that manages the storage and processing of large amounts of data for applications. Hadoop uses distributed storage and parallel processing to handle big data and analytics jobs, breaking workloads down into smaller workloads that can be run at the same time.

What is Hadoop vs HDFS? A core difference between Hadoop and HDFS is that Hadoop is the open source framework that can store, process and analyze data, while HDFS is the file system of Hadoop that provides access to data. This essentially means that HDFS is a module of Hadoop. As we can see, it focuses on NameNodes and DataNodes.

What is replacing Hadoop? Apache Spark Spark's versatile APIs support Java, Scala, Python, and R, making it accessible to many developers. It excels in iterative algorithms, interactive queries, and stream processing, making it a robust alternative to Hadoop.

Does anyone still use Hadoop? Is Hadoop still in demand? Hadoop remains applicable in specific cases, especially for big data processing and analytics tasks. Nevertheless, the big data technology landscape has advanced, with newer frameworks such as Apache Spark gaining favor due to improved performance and user-friendly features.

Which OS is better for Hadoop? Hadoop is designed to run on a variety of operating systems, including Windows, Linux, and macOS. However, Linux is generally considered the best operating system to run Hadoop due to its stability, security, and flexibility.

How do I get data into Hadoop? By using the LOAD HADOOP USING command, you can import data from external data sources into target Db2 Big SQL tables. You can LOAD into HBase tables that are created by using Db2 Big SQL CREATE HBase table syntax, or into Hadoop tables that are defined with the Hive HBase storage handler.

What format is data stored in Hadoop? The Avro file format is considered the best choice for general-purpose storage in Hadoop.

Which type of files does Hadoop produce?

How to read data in Hadoop? Internals of file read in HDFS In order to open the required file, the client calls the open() method on the FileSystem object, which for HDFS is an instance of DistributedFileSystem. DistributedFileSystem then calls the NameNode using RPC to get the locations of the first few blocks of a file.

What is basic file operation? Some common operations on file are: Create operation, open operation, write operation, read operation, reposition operation, delete operation, truncate operation, close operation, append operation, rename operation.

What is HDFS architecture? HDFS architecture. The Hadoop Distributed File System (HDFS) is the underlying file system of a Hadoop cluster. It provides scalable, fault-tolerant, rack-aware data storage designed to be deployed on commodity hardware. Several attributes set HDFS apart from other distributed file systems.

What are the 4 main components of Hadoop?

How to process data with Hadoop? Hadoop processing is performed in parallel on multiple servers simultaneously. Clients submit data and programs to Hadoop. In simple terms, HDFS (a core component of Hadoop) handles the Metadata and distributed file system. Next, Hadoop MapReduce processes and converts the input/output data.

What is the basic structure of Hadoop? Hadoop Distributed File System It contains a master/slave architecture. This architecture consist of a single NameNode performs the role of master, and multiple DataNodes performs the role of a slave. Both NameNode and DataNode are capable enough to run on commodity machines. The Java language is used to develop HDFS.

What is the primary purpose of Hadoop? Apache Hadoop is an open source framework that is used to efficiently store and process large datasets ranging in size

from gigabytes to petabytes of data. Instead of using one large computer to store and process the data, Hadoop allows clustering multiple computers to analyze massive datasets in parallel more quickly.

Is Hadoop same as SQL? The key differences between Hadoop vs. SQL: Architecture: Hadoop is an open-source framework (or "ecosystem") that distributes data sets across computer/server clusters and processes data in parallel. SQL is a domain-specific programming language used to handle data in relational databases.

Is Hadoop a database? Hadoop is not a type of database, but rather a software ecosystem that allows for massively parallel computing. It is an enabler of certain types NoSQL distributed databases (such as HBase), which can allow for data to be spread across thousands of servers with little reduction in performance.

What is HDFS in layman terms? The Hadoop Distributed File System (HDFS) is the primary data storage system Hadoop applications use. It's an open source distributed processing framework for handling data processing, managing pools of big data and storing and supporting related big data analytics applications.

What is HDFS command used for? With the help of the HDFS command, we can perform Hadoop HDFS file operations like changing the file permissions, viewing the file contents, creating files or directories, copying file/directory from the local file system to HDFS or vice-versa, etc.

What is the HDFS architecture in simple words? HDFS architecture. The Hadoop Distributed File System (HDFS) is the underlying file system of a Hadoop cluster. It provides scalable, fault-tolerant, rack-aware data storage designed to be deployed on commodity hardware. Several attributes set HDFS apart from other distributed file systems.

What are the most important features of HDFS? HDFS provides reliable storage for data with its unique feature of Data Replication. HDFS is highly fault-tolerant, reliable, available, scalable, distributed file system. The article enlists the essential features of HDFS like cost-effective, fault tolerance, high availability, high throughput, etc.

WJEC Catering Exam Papers: A Comprehensive Guide

The Welsh Joint Education Committee (WJEC) offers a comprehensive suite of catering exam papers designed to assess students' knowledge and skills in the field. These exams are widely recognized and accepted by educational institutions and employers alike.

1. Exam Format and Structure

WJEC catering exams are typically offered at two levels: GCSE and AS/A2 Level. GCSE exams are designed for students ages 14-16, while AS/A2 Level exams are intended for students ages 16-18. GCSE exams consist of two written papers, while AS/A2 Level exams include both written papers and practical assessments.

2. Key Topics Covered

WJEC catering exam papers encompass various key topics, including:

- Food safety and hygiene
- Nutrition and health
- Cooking and food preparation techniques
- Menu planning and costing
- Customer service and hospitality

3. Sample Exam Questions

GCSE Exam Questions:

- Explain the importance of food safety regulations.
- Describe the different types of food spoilage and how to prevent it.
- Plan a balanced meal that meets the nutritional needs of a specific age group.

AS/A2 Level Exam Questions:

- Discuss the factors that influence the choice of cooking methods.
- Evaluate the impact of food trends on the catering industry.
- Develop a marketing strategy for a new catering business.

4. Revision Tips

To prepare effectively for WJEC catering exams, students should:

- Review class notes and textbooks thoroughly.
- Practice exam-style questions.
- Seek support from teachers and tutors.
- Engage in practical cooking experiences.

5. Benefits of Taking WJEC Catering Exams

Earning a WJEC catering qualification offers several benefits, such as:

- Demonstrated knowledge and skills in catering
- Enhanced eligibility for further education and employment
- Increased confidence in the workplace
- Improved understanding of food safety and nutrition

By grasping the format, key topics, sample questions, revision tips, and benefits of WJEC catering exam papers, students can approach these exams with confidence and strive for success.

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