

CHAPTER 22 SECTION 3 GUIDED READING A NATION DIVIDED ANSWERS

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Why did the Hawks criticize the Johnson administration's policies in Vietnam?

The Johnson administration was criticized by Hawks for what was seen as their role in micromanaging the conflict. Rather than let the military decide how to run the war, Johnson was seen as telling the military specifically what to do and how.

Where did many Americans move to avoid serving in Vietnam? Tens of thousands of young American men went to Canada to avoid being conscripted to fight in Vietnam.

In what sense was the Vietnam War a working-class? Most of U.S. soldiers drafted during the Vietnam War were men from poor and working-class families. These were young men who were not going to get a college deferment, have a political connection, or have a family doctor that could give them a medical deferment.

What were some of the reasons that doves opposed the war? Doves preached messages of peace and love. In their eyes, the war was unjust and was killing thousands of young American men only to help the profits of US companies. They saw the involvement of US corporations like the Dow Chemical Company as immoral.

What did the hawks mean in the Vietnam War? 4 Beginning in 1967, the Gallup Organization periodically asked people to identify themselves as hawks or doves, defining them as follows: "People are called 'hawks' if they want to step up our military effort in Vietnam. They are called 'doves' if they want to reduce our military

effort in Vietnam.”

How did hawks and doves differ in their views of the war in Vietnam? During the Vietnam War, Doves were the citizens that wanted the U.S. to leave Vietnam, while the Hawks wanted the Country to stay and fight the Vietcong and communism.

How many Americans died in Vietnam? The Vietnam Conflict Extract Data File of the Defense Casualty Analysis System (DCAS) Extract Files contains records of 58,220 U.S. military fatal casualties of the Vietnam War. These records were transferred into the custody of the National Archives and Records Administration in 2008.

How many US citizens were left behind in Vietnam? Continued accounting For instance, according to the Defense POW/MIA Accounting Agency, the number of U.S. military and civilian personnel unaccounted for from the Vietnam War was 1,621 as of March 23, 2016, 1,592 by December 21, 2018, and 1,587 by February 7, 2020.

Why were American soldiers hated after Vietnam? Those who supported the war resented the veterans for losing the war, which left Vietnam veterans feeling like outsiders to veterans of other wars. The Vietnam War divided American society. Those who served were often treated as traitors instead of heroes, and found it difficult to adjust to life back home.

In what ways did Americans show their opposition to the war in Vietnam? In 1967, 300,000 marched in New York City and 50,000 protesters descended on the Pentagon, with over 700 being arrested. A national organization of draft resisters is formed in 1967, calling itself the Resistance, as many thousands were jailed, fled to sanctuary in Canada, or went underground.

How did most Americans feel about the US involvement in the Vietnam War? By a margin of more than two-to-one (51% to 22%), Americans think the U.S. should have stayed out of the conflict, versus those who believed the "did the right thing" by participating in the war.

What advantage did they give the Viet Cong? The Viet Cong were mostly peasants who were recruited from local villages or cities. Their having lived in these areas prior to the war gave them superior knowledge of the land, which they used to

plant traps and plan ambushes.

Which nations provided military aid to North Vietnam during the Vietnam War?

While the war was officially fought between North Vietnam and South Vietnam, the north was supported by the Soviet Union, China, and other countries in the Eastern Bloc, while the south was supported by the US and anti-communist allies. This made it a proxy war between the US and Soviet Union.

How did the Vietnam War affect education in the United States?

Our key finding is that the Vietnam-era draft led to a rise in male college attendance rates between 1965 and 1970, and a corresponding rise in college completion rates for men born between 1945 and 1950, with a peak impact of about 2 percentage points for men born in 1947.

Why was the Tet offensive such a surprise to US forces?

The Tet Offensive was a surprise series of attacks launched during Tet, the Vietnamese New Year festival. Many South Vietnamese troops were on holiday when the attacks began, and the military was caught off guard.

Why did the hawks support President Lyndon B. Johnson's war policy?

Hawks during the Vietnam War era often supported President Lyndon B. Johnson's war policy because they believed that Vietnam was a vital front in the Cold War. The hawks had an interventionist perspective, where they thought the spread of communism could be contained by strong military action.

Why did the hawks support US military efforts in Vietnam?

The Hawks supported U.S. military efforts in Vietnam primarily due to their belief in the containment policy against communism. They saw the Vietnam War as an opportunity to prevent the spread of communism in Southeast Asia.

How did the Johnson administration feel about involvement in Vietnam?

By August, 1964, the Johnson Administration believed that escalation of the U.S. presence in Vietnam was the only solution. The post-Diem South proved no more stable than it had been before his ouster, and South Vietnamese troops were generally ineffective.

Who were the war hawks and what policy did they support? Young, energetic politicians, mostly from the South and the West and known as War Hawks, initiated legislation designed to steer the United States towards war. Leaders of this group included Henry Clay of Kentucky, John C. Calhoun of South Carolina, and Felix Grundy of Tennessee.

What are the food processing technologies? The food processing technology sector encompasses a broad range of techniques and technologies that are utilised to transform raw agricultural products into consumable goods. This includes processes such as canning, freezing, drying, fermenting, and packaging, among others.

What are the 7 types of food processing?

What are food processing techniques? Food processing is any method used to turn fresh foods into food products. It includes traditional approaches (heat treatment, fermentation, pickling, smoking, drying, curing) and modern methods (pasteurisation, ultra-heat treatment, high-pressure processing, or modified atmosphere packaging).

What is food in food technology? What is Food Technology? Food technology is the application of food science to the selection, preservation, processing, packaging, distribution, and use of safe food. Related fields include analytical chemistry, biotechnology, engineering, nutrition, quality control, and food safety management.

What are some examples of food technology?

What is the difference between food technology and food processing? Food processor engineering concentrates on unit operations of food manufacturing, design and development of process and machineries for mass manufacturing, whereas Food Technology is the apex stream which covers all aspects of foods starting with the Physics, Chemistry Biology of Food Science followed by engineering ...

What are 5 examples of food processing?

What is the most common method in food processing? Some of the most common food preservation techniques are heating, freezing, sugaring, salting,

canning, pasteurization, and fermentation.

What are Level 4 processed foods? Group 4 - Ultra-processed foods. They are the ones that use many ingredients including food additives that improve palatability, processed raw materials (hydrogenated fats, modified starches, etc.) and ingredients that are rarely used in home cooking such as soy protein or mechanically separated meat.

Which of these vitamins is easily destroyed by food processing? Vitamin B in food. They are easily destroyed, particularly by alcohol and cooking. Food processing can also reduce the amount of B-group vitamins in foods – either by destroying them, or in white flours, white breads and white rice removing the parts that contain the most B-group vitamins.

What vitamins are heat sensitive? Specifically, heat-sensitive vitamins such as Vitamin C, B1 (Thiamine), and B9 (Folic Acid) can lose up to half of their content during the cooking process. Yet, not every cooking method impacts food the same way. Some techniques are more effective at preserving your ingredients' nutritional quality.

What are the four modern methods of food processing? Modern methods include canning, pasteurization, freezing, irradiation, and the addition of chemicals.

What is the highest salary in food technology? India's average food technologist salary ranges from INR 2.50 - 4.30 LPA. Food technologists with 3-5 years of experience can earn between INR 5.80 - 7.20 LPA. Senior positions such as food critics, food inspectors, and food marketing professionals have the highest salary range, with some earning up to INR 20 LPA.

Which degree is best for food technology? You can graduate in food technology either by doing a B. Tech or B.Sc UG level (3 years) programme. BSc in Food Processing and Food Technology deals with the advanced study of techniques that are involved in processing, preserving, and mechanization of food.

Who is the father of food technology? Nicolas Appert (17 November 1749 – 1 June 1841) was a French confectioner and inventor who, in the early 19th century, invented airtight food preservation. Appert, known as the "father of food science",

described his invention as a way "of conserving all kinds of food substances in containers".

What are the new food processing techniques? Novel non-thermal food processing technologies include high-pressure processing, pulsed electric field, pulsed light, irradiation, ultrasound, oscillating magnetic fields, and cold plasma technologies.

What is the food processing technology? Food processing can be defined as the use of methods and techniques involving equipment, energy, and tools to transform agricultural products such as grains, meats, vegetables, fruits, and milk into food ingredients or processed food products.

What is the future of food technology? There are reportedly four main ways technology is advancing the future of food: cell culturing (like Future Meat Technologies), 3D printing, gene editing, and the cultivation of obscure organisms (like Nature's Fynd).

Is food processing the same as cooking? Almost all food is processed in some way before it is eaten. Commercially, the main reasons to process food are to eliminate micro-organisms (which may cause disease) and to extend shelf life. Simply cooking or combining a food with other foodstuffs to create a recipe is also considered a form of food processing.

What are the three major types of food processing?

What are alternative food processing technologies? High-pressure processing, ionizing radiation, pulsed electric field and ultraviolet radiation are emerging preservation technologies designed to produce safe food, while maintaining its nutritional and sensory qualities.

What technologies are used in food production?

What are the 10 methods of food processing?

What are the different types of processing technology? Thermal, Chemical, and Mechanical Processes.

What are the 10 tools used in food processing?

How do you write a financial performance report?

How do you measure financial performance of a project?

What is the study on financial performance analysis of a company? A key area of corporate financial analysis involves extrapolating a company's past performance, such as gross revenue or profit margin, into an estimate of the company's future performance. This allows the business to forecast budgets and make decisions based on past trends, such as inventory levels.

What are the primary data in financial performance analysis? The balance sheet, the income statement, and the cash flow statement are three of the most significant financial statements used in performance analysis.

What is an example of a financial analysis report? Examples of financial reports include your income statement, cash flow statements, and balance sheets. Consider also gathering any financial notes, quarterly or annual records, and government reports (if applicable).

How to present financial analysis?

How do you conduct a financial performance analysis?

What is financial analysis of a project? Financial analysis is the process of evaluating businesses, projects, budgets, and other finance-related transactions to determine their performance and suitability. Typically, financial analysis is used to analyze whether an entity is stable, solvent, liquid, or profitable enough to warrant a monetary investment.

How do you evaluate a project financially?

How is financial performance measured? There are several ratios to measure the company's financial performance, among others; liquidity ratio, profitability ratio, solvency ratio, efficiency ratio, leverage ratio.

How do you Analyse financial analysis?

How do you evaluate the financial performance and position of a company?

The overall performance and position of the business should be evaluated based on a set of criteria that includes liquidity, solvency, profitability, financial efficiency, and repayment capacity. Each of these criteria measures a different aspect of financial performance and/or position.

What is KPI in financial analysis? A financial key performance indicator (KPI) is a leading high-level measure of revenue, expenses, profits or other financial outcomes, simplified for gathering and review on a weekly, monthly or quarterly basis. Typical examples are total revenue per employee, gross profit margin and operating cash flow.

What ratios are used to Analyse financial performance? Financial ratio analysis is often broken into six different types: profitability, solvency, liquidity, turnover, coverage, and market prospects ratios. Other non-financial metrics may be scattered across various departments and industries.

How to measure financial performance of a company pdf? Financial performance is the achievement of the company's financial performance for a certain period covering the collection and allocation of finance measured by capital adequacy, liquidity, solvency, efficiency, leverage and profitability.

How to write a financial performance report? Writing a financial report involves several steps including providing a company overview, crafting a letter from the CEO, offering data analysis, outlining management details, and adding footnotes for clarity.

What is an example of a financial analyst report?

What are the three tools of financial analysis? Several techniques are commonly used as part of financial statement analysis. Three of the most important techniques are horizontal analysis, vertical analysis, and ratio analysis.

How do you create a financial analysis report?

What is an example of a financial analysis? An example of Financial analysis is analyzing a company's performance and trend by calculating financial ratios like

profitability ratios, including net profit ratio, which is calculated by net profit divided by sales.

How to write financial analysis in a business plan?

What is an example of a financial report? An example of financial reporting would be a company's annual report, which typically includes the balance sheet, income statement, and cash flow statement. The report may be released to the public, regulators, and/or creditors.

How do you format a financial report?

What is the financial performance report of a company? A Financial Performance Report is a summary of the Financial Performance of a Company that reports the financial health of a company helping various investors and stakeholders take their investment decision.

How do you prepare a financial statement of performance?

How to learn HTML5 for beginners?

How to make HTML to HTML5? There are no ways to convert HTML to HTML5. HTML5 is the new version of HTML which it has additional features like semantic tags and media (audio & video). To use HTML5, just add at the top of your HTML code, before

How to run HTML5?

How do I create a document in HTML5?

Can I learn HTML in 5 days? Hyper Text Markup Language: You can learn HTML within 1 day to 1 week , depending on how much projects you want to build with it. Learning the basics can take a few hours, but mastering concepts like forms can take a while.

Should I learn HTML5 or Python? They have different functions, if you want to design web pages, learn HTML; if you want to do pretty much anything else, python is a better bet. It depends on your purpose both html and python can be used for web development .

Is HTML5 hard to learn? Most developers find HTML5 the easiest to learn because of the modern features it comes with. Mastering the concepts and uses of HTML is easier when you're directly applying the knowledge to developing your first web page. At this stage, focus on creating a functional web page.

Is HTML5 still used? HTML5 (Hypertext Markup Language 5) is a markup language used for structuring and presenting hypertext documents on the World Wide Web. It was the fifth and final major HTML version that is now a retired World Wide Web Consortium (W3C) recommendation. The current specification is known as the HTML Living Standard.

What is HTML5 vs HTML? Both HTML and HTML5 are hypertext markup languages, primarily used to develop web pages or applications. HTML5 is the latest version of HTML and supports new markup language functionalities such as multimedia, new tags and elements as well as new APIs. HTML5 also supports audio and video.

How fast can you learn HTML5? When it comes to learning HTML5 or HTML, most users can gain a foundational understanding and grasp key concepts within a span of a few weeks to several months.

What is the best browser to run HTML5?

How to write code in HTML5? In the head section, name your HTML5 document. Wrap the name in

tags. Below the title, add meta information that specifies the character set the browser should use when displaying the page. Generally, pages written in English use UTF-8 so add the line: .

Can you convert PDF to HTML5? BuildVu provides a true conversion from PDF into plain HTML5. This makes it easy to display PDF files in any web application, JavaScript not required.

What is Definition and Usage All HTML documents must start with a declaration. The declaration is not an HTML tag. It is an "information" to the browser about what document type to expect.

Does Chrome support HTML5? HTML5 is now compatible with all popular browsers (Chrome, Firefox, Safari, IE9, and Opera) and with the introduction of DOCTYPE, it is even possible to have a few HTML features in older versions of Internet Explorer too.

How to learn HTML fastly?

Can I finish HTML in one day? If you want to completely learn these languages from basics to advance then you should have to spend 2 hours a day and you will become a web developer in next 3 to 4 months. I think that depends on your own personal resolve... A lot of people take about 2-3 months to learn HTML and CSS and others take about 1-2 months.

Can I skip learning HTML? You can learn JavaScript independently, but you'll be limiting its usefulness if you don't know how HTML works first. Besides a better contextual understanding, learning HTML first can help you gain a deeper understanding of how the most popular web frameworks work.

Why is HTML5 so popular nowadays? HTML5 came with several new features when compared with HTML4, which made web development more efficient and considerably simpler. It is more dynamic than its predecessors, includes multimedia elements, provides native support for audio and video, and allows making animations and even games.

Which is harder Python or HTML? HTML is relatively quick to learn and implement, making it suitable for rapid prototyping and simpler web pages. Python, while requiring more initial learning, provides a wide range of pre-built libraries, frameworks, and tools that accelerate development time for more complex applications.

Why is HTML5 better than Flash? In today's world, we communicate in an increasingly mobile way, and Flash does not have the capabilities to support this. With lots of new elements, HTML5 offers suitable features for greater SEO, is compatible with all browsers and devices, and is much more efficient with audio and video.

Is HTML5 beginner friendly? HTML5 is an easy-to-learn, free, popular, and constantly evolving language that runs on any device. It's constantly updated with new modules and feature releases. It is a language you're bound to encounter in the future, so it makes sense to at least learn the basics.

Can I learn HTML5 without knowing HTML? Yes, you can study HTML5 without any knowledge of HTML but keep in mind that HTML5 is based on HTML. HTML5 offers a lot more flexibility and features than the previous versions. That said, when you begin to learn it you will essentially be learning HTML in the process.

Should I learn HTML5 or CSS first? Ideally you'll learn HTML first, then CSS, and then finish with JavaScript, as they build on each other in that order.

Is HTML worth learning in 2024? In 2024, HTML remains as relevant as ever. Whether you're looking to pursue a career in web development, enhance your current skill set, or simply have more control over your online presence, learning HTML is invaluable.

Is HTML5 replacing JavaScript? HTML5 vs. JavaScript can live alongside HTML5 just fine. It is, in fact, a fundamental part of HTML5 and several improvements have been made to accommodate JavaScript better. Talking about JavaScript, it's interesting to note that HTML5 will replace the JavaScript APIs in HTML4 documents.

Why HTML5 not HTML? Unlike older versions of HTML, which allowed you to create primarily static sites that needed to be spiced up with CSS and JavaScript, HTML5 is much more dynamic and includes multimedia elements. It natively supports video and audio, and you can even make games or animations with it.

Is HTML5 hard to learn? Most developers find HTML5 the easiest to learn because of the modern features it comes with. Mastering the concepts and uses of HTML is easier when you're directly applying the knowledge to developing your first web page. At this stage, focus on creating a functional web page.

How long does it take to learn HTML5? When it comes to learning HTML5 or HTML, most users can gain a foundational understanding and grasp key concepts within a span of a few weeks to several months. However, it's important to

acknowledge that several factors can influence the timeline of this learning process.

Can I learn HTML5 without learning HTML? Sure, you can. There isn't much difference between html and html5. Although skimming through html first might give you a heads up while learning html5 as you will be able to understand and compare both of them.

How can I learn HTML by myself?

Should I learn HTML5 or CSS first? Ideally you'll learn HTML first, then CSS, and then finish with JavaScript, as they build on each other in that order.

Is HTML5 beginner friendly? HTML5 is an easy-to-learn, free, popular, and constantly evolving language that runs on any device. It's constantly updated with new modules and feature releases. It is a language you're bound to encounter in the future, so it makes sense to at least learn the basics.

Is HTML easier than coding? Compared to other computer languages, HTML is extremely simple to use when creating SEO-compliant websites. Here are some standard differences between HTML and JavaScript. Standard markup languages like HTML provide website structure. JavaScript is used to create more interactive and dynamic websites.

Can we learn HTML in 2 days? If you want to completely learn these languages from basics to advance then you should have to spend 2 hours a day and you will become a web developer in next 3 to 4 months. I think that depends on your own personal resolve... A lot of people take about 2-3 months to learn HTML and CSS and others take about 1-2 months.

Is HTML5 a skill? HTML5 skills are a core requirement for web developers, and they often work with other technologies like CSS, JavaScript, and various back-end languages.

How many hours a day should I study HTML? Beginners should first devote four to twelve hours per day to learning HTML. The average learner should be able to complete CSS (and HTML) in less than seven to eight months after completing the initial stage of learning.

Why HTML5 is better than HTML? Unlike older versions of HTML, which allowed you to create primarily static sites that needed to be spiced up with CSS and JavaScript, HTML5 is much more dynamic and includes multimedia elements. It natively supports video and audio, and you can even make games or animations with it.

Why is HTML5 not a programming language? Unlike Java, Python or C, HTML is not a programming language because it lacks variables, conditional statements or iterative loops.

Should I learn HTML 4 or 5? Yes, HTML5 is an easy and simple language that can be learned before learning any advanced programming language. It is a great language to start with for those who want to learn web development. Those interested in working in the IT industry or as web designers can also benefit from learning HTML.

Which is easier, HTML or Python? HTML is relatively quick to learn and implement, making it suitable for rapid prototyping and simpler web pages. Python, while requiring more initial learning, provides a wide range of pre-built libraries, frameworks, and tools that accelerate development time for more complex applications.

Can I learn HTML and CSS in one day? It takes one hour to learn HTML, CSS and JavaScript. You won't learn much, though, but enough for you to claim you know some and do something with it, say, a nice looking button that pops up a dialog when clicked. 10 hours. You're able to create one page or make minor modifications to someone else's web site.

How to memorize HTML code? Use mnemonic devices: Create mnemonic devices or visual aids to associate code syntax with something memorable. For example, you can come up with acronyms, funny phrases, or mental images that link to specific code patterns or keywords. Apply spaced repetition: Practice regularly, but spread it out over time.

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