

COLD WAR TEST QUESTION AND ANSWERS

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What are cold war questions and answers? What was the Cold War? The Cold War was an ongoing political rivalry between the United States and the Soviet Union and their respective allies that developed after World War II. This hostility between the two superpowers was first given its name by George Orwell in an article published in 1945.

What are the essential questions of the Cold War? Essential questions: What conditions and issues led to mistrust between the U.S. and USSR, thereby leading to the Cold War? What methods did the U.S. use to attempt to stop the spread of communism in eastern Europe? Why did the U.S. turn to military action to stop communist aggression in Korea and Vietnam?

What is cold war pdf? The Cold War was a period of geopolitical tension between the Soviet Union and the United States and their respective allies, the Eastern Bloc and the Western Bloc, after World War II. The period is generally considered to span the 1947 Truman Doctrine to the 1991 dissolution of the Soviet Union.

What are three questions about the Cold War? What happened in 1952 during the Cold War? Why was Europe divided during the Cold War? Why did the U.S. fear communism during the Cold War? Why did the Cold War end peacefully?

What is cold war in short answer? A cold war is a state of conflict between nations that does not involve direct military action but is pursued primarily through economic and political actions, propaganda, acts of espionage or proxy wars waged by surrogates.

What are 5 things about the Cold War?

What ended the Cold War? While the exact end date of the Cold War is debated among historians, it is generally agreed upon that the implementation of nuclear and conventional arms control agreements, the withdrawal of Soviet military forces from Afghanistan and Eastern Europe, and the collapse of the Soviet Union marked the end of the Cold War ...

What was the central question of the Cold War? The United States' main concern during the Cold War was communism. The Cold War was not a traditional war. It was "cold" because the U.S. and the Soviet Union did not fight each other directly.

What does USSR stand for? Union of Soviet Socialist Republics.

Why is called Cold War? This period is known as the Cold War because there was no direct military engagement between the United States and the Soviet Union. However, this period was anything but "cold," as multiple countries experienced internal violence as the U.S. and the Soviets supported competing factions fighting for power.

Who were the big three? The Big Three—Soviet leader Joseph Stalin, British Prime Minister Winston Churchill (replaced on July 26 by Prime Minister Clement Attlee), and U.S. President Harry Truman—met in Potsdam, Germany, from July 17 to August 2, 1945, to negotiate terms for the end of World War II.

What was the Cold War simple answer? Table of Contents. The Cold War was a period of geopolitical tension marked by competition and confrontation between communist nations led by the Soviet Union and Western democracies including the United States.

How to answer Cold War questions? Provide evidence to support your point and the theme of the answer. Make the evidence specific, eg use key terms, dates and names. Be precise with the facts – don't generalise. Interpret the evidence and show how it agrees or disagrees with the question theme.

Who were the Big 3 in the Cold War? Roosevelt, British Prime Minister Winston Churchill and Soviet Premier Joseph Stalin—met in the Soviet resort town of Yalta to

plan for the dawn of the post-war world.

What 3 events caused the Cold War?

What was the central question of the Cold War? The United States' main concern during the Cold War was communism. The Cold War was not a traditional war. It was "cold" because the U.S. and the Soviet Union did not fight each other directly.

What was the main of the Cold War? The Cold War was a period of geopolitical tension between the United States and the Soviet Union and their respective allies, the Western Bloc and the Eastern Bloc, that started in 1947, two years after the end of World War II, and lasted until the fall of the Soviet Union in 1991.

Why did the Cold War start? As World War II transformed both the United States and the USSR, turning the nations into formidable world powers, competition between the two increased. Following the defeat of the Axis powers, an ideological and political rivalry between the United States and the USSR gave way to the start of the Cold War.

How did the Cold War impact the world? The Cold War produced new military alliances, including NATO and the Warsaw Pact, and led to nuclear proliferation and proxy wars between and within postcolonial states in Latin America, Africa, and Asia.

What is the database for 3d structure of protein? ModBase. a database of three-dimensional protein models calculated by comparative modeling. OCA. a browser-database for protein structure/function - The OCA integrates information from KEGG, OMIM, PDBselect, Pfam, PubMed, SCOP, SwissProt, and others.

What is nearest neighbor classification in data science? Definition. Nearest neighbor classification is a machine learning method that aims at labeling previously unseen query objects while distinguishing two or more destination classes. As any classifier, in general, it requires some training data with given labels and, thus, is an instance of supervised learning.

What is the classification of protein 3D structure? Four Types of Protein Structure - Primary, Secondary, Tertiary & Quaternary Structures.

What are the types of protein databases?

What are the disadvantages of KNN? The KNN algorithm has limitations in terms of scalability and the training process. It can be computationally expensive for large datasets, and the memory requirements can be significant. Additionally, KNN does not explicitly learn a model and assumes equal importance of all features.

What is the difference between KNN and nearest neighbors? In short, KNN involves classifying a data point by looking at the nearest annotated data point, also known as the nearest neighbor. Don't confuse K-NN classification with K-means clustering. KNN is a supervised classification algorithm that classifies new data points based on the nearest data points.

Which is the efficient algorithm for nearest Neighbour classification? kNN algorithm computes the distance between each training sample and test samples in the dataset and then returns k closest samples. Its time complexity is linearly and is guaranteed to find exact k nearest neighbors.

Which is a protein structure database? PDB is a worldwide central repository of structural information of biological macromolecules and is currently managed by the Research Collaboratory for Structural Bioinformatics (RCSB). In addition, the PDB website provides a number of services for structure submission and data searching and retrieval.

What method is used to determine the 3d structure of a protein? Protein three-dimensional structures are obtained using two popular experimental techniques, x-ray crystallography and nuclear magnetic resonance (NMR) spectroscopy.

What database is used for protein protein interaction? Here, the focus is on six databases: the Biological General Repository for Interaction Datasets (BioGRID) [18], the Molecular INTeraction database (MINT) [19], the Biomolecular Interaction Network Database (BIND) [20], the Database of Interacting Proteins (DIP) [21], the IntAct molecular interaction database (IntAct)[...

How to view 3d protein structure?

How do I create a dashboard in power pivot?

How do I create a report and dashboard in Excel?

How do you create a financial dashboard?

What are the 7 steps to create a dashboard in Excel?

How do I link a pivot chart to my dashboard?

How to build a dynamic Excel dashboard? Select your data, go to Insert > Table. In the pop-up that opens, tick the box - 'My table has headers,' and click OK. Your table will look something like this: Next, convert the table into Pivot table; this will help you create interactive charts to put in your dashboard in Excel.

How to create a dashboard reporting?

What is a dashboard in Excel with an example? The Excel Dashboard is used to display overviews of large data tracks. Excel Dashboards use dashboard elements like tables, charts, and gauges to show the overviews. The dashboards ease the decision-making process by showing the vital parts of the data in the same window.

What is the difference between dashboard and report in Excel? Thus, dashboards comprise charts, graphs and visuals that can explore different topics—providing a 360° view of reality—whereas reports are usually focused on a single topic. We could say, then, that dashboards can be built from the visuals, graphs or tables of various reports.

How do I create a spreadsheet to track finances?

What are the key elements of financial dashboard?

How do I create a daily dashboard in Excel?

How do I create a dashboard step by step?

How to create a pivot table?

How to create KPI dashboard in Excel?

How to convert Excel data into dashboard?

What is the difference between a dashboard and a PivotTable? Flexibility in Data Presentation: Dashboards should present data in a visually appealing and easily understandable format. Pivot tables offer flexibility in data presentation by allowing users to customize the layout, apply formatting options, and choose the appropriate visualizations.

How do I move a PivotTable to a dashboard in Excel? You might want to move a PivotTable so you can insert worksheet cells, rows, or columns at the current location of the report. Click the PivotTable. Under PivotTable Tools, on the Analyze tab, click Move PivotTable.

What is an interactive Excel dashboard? An interactive dashboard in Excel is a way to give you concise visualization of data in real-time. It may also include the ability to click on elements and get additional information. For example, clicking a dropdown menu to display options.

How do I make my Excel dashboard better?

What is an interactive dashboard? An interactive dashboard is a digital interface that displays data and information in a dynamic and human-friendly manner, allowing users to actively explore and manipulate the data to gain insights.

How do I create a custom dashboard in Excel?

What is dashboard reporting in Excel? Dashboard reporting is a process used to represent key performance indicators and relevant business data in a visual and interactive way. Business users can create their own dashboard reports that enable them to derive actionable insights while saving costs and time.

How do I create an impactful dashboard?

How do I create a dashboard in power platform?

How can I create my own dashboard?

How do I show a dash in a PivotTable?

How do I create a PivotTable dashboard with slicers in Excel?

Which is the best platform to create a dashboard?

How do I create an automated dashboard?

How do I create a visualization dashboard?

What are the basic steps in designing dashboards?

How hard is it to build a dashboard? Building an effective dashboard actually takes time — and when the requirements are not properly defined, it can quickly turn into a multi month nightmare (which ends up being used by no one). And people are usually quick to push for a new dashboard.

Which tool do you use to create dashboard? Tableau. It is a data visualization and business intelligence tool that helps companies make sense of their data. Tableau makes it easy for users to create interactive dashboards and visualizations that uncover insights and help drive better business decisions.

How do I create a dashboard in a PivotTable? Further, on the Ribbon, PivotTable Tools ? ANALYZE and DESIGN appear. Click on the field Salesperson in the PivotTable Fields list and drag it to ROWS area. Click on the field Month in the PivotTable Fields list and drag that also to ROWS area. Click on Order Amount and drag it to ? VALUES area.

How do I create a dashboard table in Excel?

How do I create a chart from a PivotTable data? Select a cell in your PivotTable. On the Insert tab, select the Insert Chart dropdown menu, and then click any chart option. The chart will now appear in the worksheet.

What is an interactive dashboard in Excel? An interactive dashboard in Excel is a way to give you concise visualization of data in real-time. It may also include the ability to click on elements and get additional information. For example, clicking a dropdown menu to display options.

What is the primary goal when designing an Excel dashboard? The Excel Dashboard is used to display overviews of large data tracks. Excel Dashboards use dashboard elements like tables, charts, and gauges to show the overviews. The

dashboards ease the decision-making process by showing the vital parts of the data in the same window.

How to create a timeline dashboard in Excel?

Stoichiometry 8B Extra Practice Problems and Answers

Problem 1: How many moles of oxygen are required to react with 2 moles of methane (CH_4)?

Answer: 2 moles

Explanation: The balanced chemical equation for the combustion of methane is $\text{CH}_4 + 2\text{O}_2 \rightarrow \text{CO}_2 + 2\text{H}_2\text{O}$. Therefore, 2 moles of methane requires 2 moles of oxygen.

Problem 2: Calculate the mass of sodium chloride (NaCl) produced when 5.0 g of sodium (Na) reacts completely with excess chlorine gas (Cl_2).

Answer: 11.7 g

Explanation: First, convert 5.0 g of Na to moles: $5.0 \text{ g Na} \times (1 \text{ mol Na} / 22.99 \text{ g Na}) = 0.218 \text{ mol Na}$. According to the balanced chemical equation $2\text{Na} + \text{Cl}_2 \rightarrow 2\text{NaCl}$, 0.218 mol Na will produce 0.218 mol NaCl . Finally, convert 0.218 mol NaCl to grams: $0.218 \text{ mol NaCl} \times (58.44 \text{ g NaCl} / 1 \text{ mol NaCl}) = 11.7 \text{ g NaCl}$.

Problem 3: If 10.0 mL of a 0.50 M solution of sodium hydroxide (NaOH) is neutralized by hydrochloric acid (HCl), what volume of a 0.25 M solution of HCl is required?

Answer: 20.0 mL

Explanation: The neutralization reaction is $\text{NaOH} + \text{HCl} \rightarrow \text{NaCl} + \text{H}_2\text{O}$. To determine the volume of HCl needed, use the mole ratio from the balanced equation: 1 mol NaOH : 1 mol HCl . Calculate the moles of NaOH in 10.0 mL of 0.50 M solution: $10.0 \text{ mL} \times (0.50 \text{ mol} / \text{L}) \times (1 \text{ L} / 1000 \text{ mL}) = 0.005 \text{ mol NaOH}$. Since the mole ratio is 1:1, 0.005 mol HCl is required. Finally, calculate the volume of 0.25 M HCl solution: $0.005 \text{ mol HCl} \times (1 \text{ L} / 0.25 \text{ mol}) \times (1000 \text{ mL} / \text{L}) = 20.0 \text{ mL HCl}$.

Problem 4: A sample of an unknown gas occupies a volume of 2.50 L at a temperature of 298 K and a pressure of 1.00 atm. Assuming ideal behavior, what is the mass of the gas if it has a molar mass of 44.0 g/mol?

Answer: 0.32 g

Explanation: Use the ideal gas law: $PV = nRT$, where P is pressure, V is volume, n is the number of moles, R is the gas constant (0.0821 L·atm / (mol·K)), and T is temperature. Solve for n: $n = PV / RT$. Substitute the given values: $n = (1.00 \text{ atm} \times 2.50 \text{ L}) / (0.0821 \text{ L·atm} / (\text{mol·K}) \times 298 \text{ K}) = 0.01 \text{ mol}$. Finally, convert moles to mass: $0.01 \text{ mol} \times (44.0 \text{ g} / \text{mol}) = 0.32 \text{ g}$.

Problem 5: What is the limiting reactant in the following reaction if 2.0 mol of propane (C_3H_8) are mixed with 4.0 mol of oxygen gas (O_2)?

Answer: Oxygen gas (O_2)

Explanation: The balanced chemical equation for the combustion of propane is $\text{C}_3\text{H}_8 + 5\text{O}_2 \rightarrow 3\text{CO}_2 + 4\text{H}_2\text{O}$. Calculate the mole ratio of reactants: $2.0 \text{ mol C}_3\text{H}_8 / 1 = 2.0$; $4.0 \text{ mol O}_2 / 5 = 0.8$. The reactant with the lower mole ratio is the limiting reactant. Therefore, oxygen gas (O_2) is the limiting reactant.

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