

D READING ACTIVITY 11 2 THE COURSE OF WORLD WAR II ANSWERS

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What caused WWII answer key? What were the five main causes of WWII? Fascism, Appeasement, Treaty of Versailles, The Great Depression, Imperialism.

What helps you discover the beginning of World War 2 answer? To gain more land and power, on 1 September 1939 German troops invaded Poland. After Hitler refused to stop the invasion, Britain and France declared war on Germany – World War II had begun.

Which was allowed under the new system of government in Japan following WWII? The supreme political institution was now to be Japan's parliament, the Diet, which was to be made up of freely elected representatives of the people. Women were given equal rights under the new constitution, including the right to vote.

What was the effect of the United States shifting to an industrial wartime economy? American factories were retooled to produce goods to support the war effort and almost overnight the unemployment rate dropped to around 10%. As more men were sent away to fight, women were hired to take over their positions on the assembly lines.

What caused World War 2 simple answer? What was the cause of World War II? World War II began in Europe on September 1, 1939, when Germany invaded Poland. Great Britain and France responded by declaring war on Germany on September 3.

Why did WWII end? On May 8, 1945, Germany surrendered. After the atomic bomb was dropped on Hiroshima and Nagasaki, Japan surrendered on September 2, 1945, and the Second World War came to an end. The war cost the lives of more than 330,000 American soldiers.

Who started WWII? Adolf Hitler's invasion of Poland in September 1939 drove Great Britain and France to declare war on Germany, marking the beginning of World War II.

How long did WWII last? Lasting six years and one day, the Second World War started on 1 September 1939 with Hitler's invasion of Poland and ended with the Japanese surrender on 2 September 1945.

How many people died in WWII? World War II was the largest and most violent military conflict in human history. Official casualty sources estimate battle deaths at nearly 15 million military personnel and civilian deaths at over 38 million.

Why did Japan lose WWII? It was the deployment of a new and terrible weapon, the atomic bomb, which forced the Japanese into a surrender that they had vowed never to accept. Harry Truman would go on to officially name September 2, 1945, V-J Day, the day the Japanese signed the official surrender aboard the USS Missouri.

Is Japan still under US control? The Occupation finally came to an end in 1952 with the enactment of the San Francisco Peace Treaty, which returned sovereignty to Japan.

Why wasn't Japan punished after WWII? The main defensive argument was the alleged crimes had yet to be established as international law and Japan's actions were in self-defense. Defense counsel addresses the court at the IMTFE, May 1946. US Army photo.

How did neutrality laws implemented by Congress starting in 1935 restrict the ability of the United States to engage in the conflicts of other countries abroad? The new law, recently passed by Congress, made it illegal to export "arms, ammunition, or implements of war" from US territory to a belligerent state or any neutral port for transshipment to a belligerent country.

What was the biggest economic boom in history? In the United States the fifteen-year economic expansion that began in 1982, now called "the long boom" by economists, is the greatest economic boom in history--and it is still going.

How did the US government intervene in the economy during the war? During the Second World War, the United States had a centrally planned economy. Strategic resources were produced in quantities set in Washington, and allocated among end users by the public officials sitting on the War Production Board. Key prices and wages were administered, not left to markets.

What was the deadliest conflict in human history? World War II was the deadliest conflict in human history marked by 50 to 85 million fatalities, most of whom were civilians in the Soviet Union and China.

What was Hitler's goal? Hitler pledged to restore prosperity, create civil order (by crushing industrial strikes and street demonstrations by communists and socialists), eliminate the influence of Jewish financiers, and make the fatherland once again a world power.

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.

Why did Japan bomb Pearl Harbor? By attacking Pearl Harbor Japan believes that it can severely cripple the U.S fleet and buy them time in the Pacific and Southeast Asia.

Who surrendered first in WWII? The formal surrender of Nazi Germany on May 8, 1945, followed by the announcement of Japan's surrender on August 15, 1945, brought about massive celebrations that filled streets all over the Allied world.

Why did Japan join WWII? Faced with severe shortages of oil and other natural resources and driven by the ambition to displace the United States as the dominant Pacific power, Japan decided to attack the United States and British forces in Asia and seize the resources of Southeast Asia.

What caused World War 1 answers?

What are the causes of the Second World War answer in detail? Other factors leading to the war included the aggression by Fascist Italy against Ethiopia, militarism in Imperial Japan against China, and Military occupations by the Soviet Union. At first, the aggressive moves met with only feeble and ineffectual policies of appeasement from the other major world powers.

What are the causes of World War 2 essay? The major cause of World War II was definitely the intense anger over the Versailles Treaty. Germany resented all aspects of the treaty, but what really ticked the Germans off was; French occupation of German cities, and the loss of vast territories which were in German hands for generations.

Why did Germany start WWII? Upon achieving power, Hitler smashed the nation's democratic institutions and transformed Germany into a war state intent on conquering Europe for the benefit of the so-called Aryan race. His invasion of Poland on September 1, 1939, triggered the European phase of World War II.

What started WWII? Sparked by the 1939 Nazi invasion of Poland, the war dragged on for six bloody years until the Allies defeated the Axis powers of Nazi Germany, Japan and Italy in 1945. Explore the battles, leaders and atrocities from the war and its impact on geopolitics and humankind.

What are the 4 main causes of WW1 webquest answer key? causes, namely Militarism, Alliances, Imperialism and Nationalism.

Why did Germany start WW1? The war was started by the leaders of Germany and Austria-Hungary. Vienna seized the opportunity presented by the assassination of the archduke to attempt to destroy its Balkan rival Serbia.

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Pacific power, Japan decided to attack the United States and British forces in Asia and seize the resources of Southeast Asia.

Why did the US join WWII? The Japanese attack on Pearl Harbor on December 7, 1941, ended the debate over American intervention in both the Pacific and European theaters of World War II. The day after the attack, Congress declared war on Imperial Japan with only a single dissenting vote.

What were the 3 main causes of World War 2?

How did WWII end? August 9, 1945 The United States drops an atomic bomb on Nagasaki. September 2, 1945 Having agreed in principle to unconditional surrender on August 14, 1945, Japan formally surrenders, ending World War II.

What are the two main causes of war? War has been a part of the human condition for a very long time and can be fought for various reasons, including: Imperialism, or when a developed nation conquers or colonizes a less developed nation for trade or extraction, and nationalism, which is the extreme pride in one's own nation and culture.

What was Hitler's goal? Adolf Hitler came to power with the goal of establishing a new racial order in Europe dominated by the German “master race.” This goal drove Nazi foreign policy, which aimed to: throw off the restrictions imposed by the Treaty of Versailles; incorporate territories with ethnic German populations into the Reich; acquire ...

Was WW1 or WW2 worse? World War II was the deadliest conflict in human history. And unlike World War I, which resulted in mostly military casualties, World War II saw civilian deaths outnumber soldier deaths three-to-one. High civilian death tolls reflected the rise of aerial warfare that made it possible to bomb faraway cities and towns.

Which country played the biggest role in WWII? While most see the United States as having played the crucial role in vanquishing Adolf Hitler, the British, according to polling data released this week, see themselves as having played the biggest part in the war effort — although they acknowledge that the Nazis would not have been overcome without the Soviet Union ...

Whirlpool Installation: Your Questions Answered

Whirlpool appliances are known for their reliability and performance, making them a popular choice for homeowners. If you're considering installing a Whirlpool appliance, it's essential to understand the process and any potential challenges. Here are some frequently asked questions and answers about Whirlpool appliance installation:

1. Can I install a Whirlpool appliance myself?

While some Whirlpool appliances are designed for DIY installation, it's generally recommended to leave the installation to a qualified professional. They will ensure that the appliance is installed correctly and in accordance with manufacturer specifications, minimizing the risk of damage or malfunctions.

2. How long does Whirlpool installation typically take?

The installation time will vary depending on the appliance type and the complexity of the installation. A simple wall oven may take a few hours to install, while a gas cooktop connected to a gas line could take several hours or even a full day.

3. What tools and materials do I need for Whirlpool installation?

The specific tools and materials required will depend on the appliance type and the installation location. However, some common tools include wrenches, screwdrivers, a level, and a tape measure. The installation manual should provide a detailed list of everything you'll need.

4. Is there any special preparation required for Whirlpool installation?

Before the installation, you'll need to ensure that the installation location is clear of any obstacles and that the necessary connections (e.g., electricity, water) are accessible. You may also need to provide a base or support structure for the appliance.

5. What are the most common challenges with Whirlpool installation?

Some common challenges include:

- Connecting the appliance to the gas line (if required)
- Leveling and aligning the appliance
- Ensuring that the electrical connections are secure
- Troubleshooting any issues that arise during or after installation

The World of Kong: A Natural History of Skull Island's King

Prologue

King Kong, the colossal ape from Skull Island, has captivated audiences for generations. This article explores the natural history of Skull Island, providing insights into the legendary creature's habitat and the extraordinary ecosystem that surrounds it.

Question 1: How Large is Skull Island?

Answer: Skull Island is vast, covering an estimated 100,000 square miles. Its size is comparable to the state of Wyoming in the United States.

Question 2: What is the Climate and Topography of Skull Island?

Answer: Skull Island has a humid, tropical climate with lush rainforests and dense jungles. The island's terrain is mountainous, with towering peaks and treacherous ravines.

Question 3: What is the Native Flora and Fauna of Skull Island?

Answer: Skull Island is home to a diverse array of flora and fauna. Its rainforests teem with exotic plants, including towering ferns, giant vines, and carnivorous orchids. The island's waters are inhabited by colossal sea creatures, such as the Kraken and the Megalodon.

Question 4: What are the Predators of Kong on Skull Island?

Answer: Kong faces various predators on Skull Island, including the giant spiders known as Skull Crawlers, the V-Rex, and the Terror Bird. These creatures pose a constant threat to the ape's survival.

Question 5: How Did Kong Become the Dominant Species on Skull Island?

Answer: Kong's dominance on Skull Island is a testament to his superior intelligence, strength, and adaptability. Through generations of natural selection, Kong's ancestors evolved to become the apex predators on the island, able to outsmart and outmaneuver the other formidable creatures.

What are three disadvantages of electric power steering?

Can power steering be electrically driven? The evolution and widespread adoption of electric power steering systems in today's vehicles have revolutionized the automotive industry. These systems offer numerous advantages, including improved fuel efficiency, enhanced driver control and reduced maintenance requirements.

Can I convert to electric power steering? Converting to electric power steering assist needs a lot of parts and labor. A kit should cost under \$1,500, and installation might take a weekend. But if you plan to keep and drive your classic car for a long time, an EPS system is worth the money.

What are the advantages to electrically operated power steering?

Can you still drive if electric power steering goes out? Here is where you assess whether you can still drive the car to the mechanic or have it towed. If the weight of the steering wheel is still manageable, you may be able to drive the car to the nearest mechanic. Make sure to drive slow and stay on the outside lanes to minimize steering inputs.

Is electric power steering expensive to fix? How much should I expect to pay? While the price of this repair can vary, expect to pay between \$500 and \$800 to get your power steering pump replaced. Depending on your car, the cost could exceed that price, or fall below it.

What fails in electric power steering? If this component becomes worn or damaged, it can lead to problems or even power steering failure. Electrical Problems: In electric power steering systems (which are becoming more common in newer vehicles), issues can arise from a failure in the electric motor, sensors, or

electronic control unit (ECU).

How long does electric power steering last? An electric steering can approximately last up to 50,000-60,000 kms; however, this figure is not fixed and can vary according to the maintenance and repair frequency of the steering pump.

Which is better, power steering or electric steering? Power steering involves components such as a pump, hoses, and fluid that may require occasional maintenance and checks. Electric steering is generally simpler and requires less maintenance. There is no need to monitor fluid levels and the system also tends to be more durable.

Why is electric power steering hard to turn? It can be due to factors like low power steering fluid, a faulty power steering pump, worn or misaligned belts, or issues within the steering system.

Does electric steering work with engine off? Power steering uses the motor to assist you in steering the vehicle. If the engine is off or if the power steering system becomes inoperative, the vehicle may still be steered, but it will require increased steering effort.

How does electric power steering go out? Causes for electric power steering failure: Damage to electronic power steering control unit. Bad sensors like steering angle sensors and vehicle speed sensors. Failing electric motor.

What is the disadvantage of electric power steering? The cons of electric power steering Reduced driver feel: A major downside of EPAS systems is the reduced feel they offer through the steering wheel.

Do you need power steering fluid if you have electric power steering? Electric power steering systems are simple. Hydraulic power steering systems tend to be heavier than electrical systems. Hydraulic power steering systems require hydraulic fluid, which must be changed from time to time. Electrical systems don't use any fluid, so you don't have to do as much maintenance.

How reliable is electric steering? Might be asked better: How reliable IS electronic power steering... It's as dependable as the smallest wire, module, fuse, switch, or any other electric part of the system. Like a light bulb, they may last a long time, but

when they fail, there's no warning.

Does electric power steering need maintenance? Electric power steering uses an electric motor to assist with steering. This system is more efficient because it only kicks in when you're actually turning your wheel. It also requires less maintenance.

Can electric power steering drain battery? No, since the power steering having issues would be one of the first signs of an alternator on its way out. It's technically possible that a faulty power steering module could pull too much power and damage the alternator but it's unlikely, especially if no other issues came up such as blown fuses or other fault codes.

Can cold weather affect electric power steering? At temperatures below 0°C, you might temporarily lose power steering for the first 10 minutes of driving. This problem could be related to the power steering fluid's viscosity in cold temperatures or an electrical issue such as a loose ground connection or a blown fuse.

How do I reset my electric power steering? Often, you can fix the problem by pulling off the road, shutting the car off, and letting it sit for a minute. When you turn the car back on, the system will reset itself. If it doesn't, you need to have the steering system inspected as soon as possible.

How to tell if electric power steering is bad?

How long do electric power steering pumps last? Most vehicle components have an expected lifespan, and power steering pumps are no different. A pump typically lasts up to 100,000 miles or better before experiencing any significant issues. However, much of that longevity has to do with maintaining a proper maintenance schedule.

How long does it take to fix electric power steering? With the right tools and a working knowledge of how your vehicle works, it should take between one and three hours to replace the power steering pump. Given that replacing the pump can save you hundreds of dollars, it's a great use of your time—but only if you know what you're doing.

Can a blown fuse affect electric power steering? Electronic failure is when the electrical systems keeping the power steering running stop functioning. This type of

failure can be caused by a fuse issue, so you can easily check the fuse box to see if one of the fuses needs replacing.

How do I fix my electric steering problem? Examine your fuse box, look for obvious faults with your wires and connections, and check the voltage in your battery. Assuming those actions don't work, here's a quick (possible) fix – shut your car off completely and restart it. This helps reset the electrical components, and your electric steering might come back.

What happens when your electric power steering goes out? Often when the electric power steering goes out, the first thing drivers notice is the drivability of the vehicle. Usually it becomes especially difficult to turn the car or maneuver it with ease, and it becomes nearly impossible to control.

What are the disadvantages of electric power steering? Another disadvantage of electric power steering is that it cannot easily be fixed with standard parts and labor like a hydraulic system. EPS systems may require specialized equipment and knowledge to diagnose and repair electrical issues that may be caused by a faulty onboard computer or various sensors.

How much does an electric power steering cost? The average cost for power steering pump replacement is \$842 to \$941.

What fails in electric power steering? If this component becomes worn or damaged, it can lead to problems or even power steering failure. Electrical Problems: In electric power steering systems (which are becoming more common in newer vehicles), issues can arise from a failure in the electric motor, sensors, or electronic control unit (ECU).

What makes electric power steering go out? Causes for electric power steering failure: Damage to electronic power steering control unit. Bad sensors like steering angle sensors and vehicle speed sensors. Failing electric motor.

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Does electric power steering need maintenance? Electric power steering uses an electric motor to assist with steering. This system is more efficient because it only kicks in when you're actually turning your wheel. It also requires less maintenance.

How do I know if my EPS is bad? The main indication you'll get if there is a malfunction with the electric power steering system is that the EPS light will illuminate on the dashboard. Specifically, the warning light will come on when the EPS system is off.

Why is electric power steering hard to turn? It can be due to factors like low power steering fluid, a faulty power steering pump, worn or misaligned belts, or issues within the steering system.

How do I reset my electric power steering? Often, you can fix the problem by pulling off the road, shutting the car off, and letting it sit for a minute. When you turn the car back on, the system will reset itself. If it doesn't, you need to have the steering system inspected as soon as possible.

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What are the disadvantages of electric power steering?

Can you still steer without electric power steering? In simple terms, power steering reduces the effort required to turn the steering wheel in a vehicle. Without the electric or hydraulic assist from the power steering system, the steering wheel would feel heavy and difficult to turn.

Does electric power steering need fluid? Electric power steering systems are simple. Hydraulic power steering systems tend to be heavier than electrical systems. Hydraulic power steering systems require hydraulic fluid, which must be changed from time to time. Electrical systems don't use any fluid, so you don't have to do as much maintenance.

How much does it cost to replace electric power steering motor? Power steering pump replacement costs On average, replacing your power steering pump can cost between \$500 and \$900, but it's essential to avoid more serious damage to the power steering system.

What are the symptoms of a bad electric power steering motor? Symptoms: Noise over bumps, vibrations, grinding, or crunching during turns. Diagnosis: Visually inspect the steering mechanism, checking for play and disassemble for an internal examination.

Can electric power steering drain battery? No, since the power steering having issues would be one of the first signs of an alternator on its way out. It's technically possible that a faulty power steering module could pull too much power and damage the alternator but it's unlikely, especially if no other issues came up such as blown fuses or other fault codes.

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