

# CHAPTER 25 SECTION 2 GUIDED READING THE WAR

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**How did code breakers help stop Japanese advances?** With captured code books and skilled code breaking, the Allies were reading up to four thousand Enigma intercepts every day by the end of 1942. These and similar technological victories helped the Allies stem the tide of U-boat attacks on vital supply convoys.

**What happened in the war in North Africa?** The North African Campaign of the Second World War started June 10th, 1940, when Fascist Italy declared war on Britain and France. It lasted until May 13th, 1943, when the last Axis troops in Africa surrendered in Tunisia, including the defeated Afrika Korps sent by Hitler to prop up his faltering Italian ally.

**Which event caused the United States to declare war and enter World War II?** On December 8, 1941, the day after the Japanese attacked Pearl Harbor, President Franklin Roosevelt delivered this "Day of Infamy Speech." Immediately afterward, Congress declared war, and the United States entered World War II.

**Do you agree with the decision made by Roosevelt and Churchill to require unconditional?** Final answer: I agree with the decision made by Roosevelt and Churchill to require unconditional surrender by the Axis powers. Requiring unconditional surrender had several advantages including ensuring complete defeat of the Axis powers and establishing lasting peace.

**How was JN-25 cracked?** Decryption of JN-25 was facilitated by information from plain language Japanese messages with ship movement information. American cryptanalysts also found the Japanese Naval Officer's Register helpful for recovering code groups.

**What is the 25 Japanese Navy code?** JN-25. JN-25 is the name given by codebreakers to the main, and most secure, command and control communications scheme used by the IJN during World War II. Named as the 25th Japanese Navy system identified, it was initially given the designation AN-1 as a "research project" rather than a "current decryption" job.

**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.

**Is there a war in Africa right now?** Africa: More than 35 Armed Conflicts Several armed groups – fighting against government forces and/or against each other's – are involved in these conflicts. Western powers and/or neighbouring countries are intervening in the NIACs that take place in Burkina Faso, Mali, Mozambique, Nigeria, and Somalia.

**What happened on D-Day?** What was D-Day and why was it called that? Troops from the UK, the US, Canada, and France attacked German forces on the coast of northern France, on 6 June 1944. D-Day was the largest military seaborne operation ever attempted, and marked the start of the campaign to liberate Nazi-occupied north-west Europe.

**What was the deadliest war in 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.

**Why were there only 82 senators in 1941?** There were 48 states in 1941 and therefore 96 Senators. On 7 December 1941, 13 Senators were out of town and there was one vacancy due to a death six days earlier. The vote was 82–0 and in the House 388–1 for war against Japan December 8, 1941.

**How 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.

**How did government regulations impact the lives of civilians?** How did government regulations impact the lives of civilians? Rationing forced people to use

resources wisely or do without some goods. Gas rationing forced people to carpool or walk to work. A “black market” developed that illegally sold scarce goods.

**Why did the Allied powers decide to adopt the policy of unconditional surrender at the Casablanca Conference?** The policy of demanding unconditional surrender was an outgrowth of Allied war aims, most notably the Atlantic Charter of August 1941, which called for an end to wars of aggression and the promotion of disarmament and collective security.

**Why did Roosevelt want unconditional surrender?** Roosevelt believed that his demand for an unconditional surrender from Germany and Japan would serve several purposes: It would provide reassurance to the Soviet Union of the nation's loyalty, prepare the Axis nations for a complete postwar transformation, and prevent any other nations from engaging in negotiations ...

**How did code breakers help?** Codebreakers work on "Purple" machines in 1944 to help break the cipher used to send secret Japanese messages during World War II. Frances Steen was one of many women codebreakers who deciphered messages that helped the United States kill the Japanese Admiral Isoroku Yamamoto, who planned the attack on Pearl Harbor.

**How did the U.S. try to stop Japanese expansion?** The United States responded to this growing threat by temporarily halting negotiations with Japanese diplomats, instituting a full embargo on exports to Japan, freezing Japanese assets in U.S. banks, and sending supplies into China along the Burma Road.

**How did the codebreakers help the allied plans?** By April 1942, they had gotten so good at breaking Japan's main operational code, which they dubbed JN-25b, that they were able to intercept, decrypt and translate parts of Japan's radio messages within hours of when they were sent.

**How did the U.S. break the Japanese code?** Using complex mathematical analysis, IBM punch-card tabulating machines, and a cipher machine, Friedman had developed the ECM Mark III, the unit was able to crack most of the code by January 1942.

### **The Girl Was Mine: Unraveling the Mystery**

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"The Girl Was Mine" is a classic song by Michael Jackson and Paul McCartney, released in 1982 as the third single from Jackson's album "Thriller." The song, which explores the theme of heartbreak and betrayal, has captivated listeners for decades. This article delves into the questions and answers surrounding this iconic song.

**Q: Who wrote "The Girl Was Mine"?**

A: "The Girl Was Mine" was written by Michael Jackson and Quincy Jones, who also produced the song.

**Q: What is the song about?**

A: The song tells the story of two men, played by Jackson and McCartney, who are both in love with the same woman. They engage in a verbal duel, expressing their pain and anger at losing her.

**Q: Why did Jackson and McCartney collaborate on the song?**

A: Jackson and McCartney had a long-standing friendship and mutual respect for each other's music. The collaboration was sparked when Jackson expressed his admiration for McCartney's songwriting during a private meeting.

**Q: Was there any tension between Jackson and McCartney during the recording?**

A: Despite their close friendship, the recording process was not without some friction. Jackson reportedly felt that McCartney was oversinging his parts, leading to a heated argument between the two. However, they eventually resolved their differences and remained friends.

**Q: What is the significance of the song?**

A: "The Girl Was Mine" is a timeless classic that showcases the raw emotions of heartbreak and betrayal. It became a global hit, reaching the top of the charts in numerous countries. The song's success cemented Jackson's status as a pop icon and further solidified his bond with McCartney.

**What is Colour correction techniques?** Color correction is a process used in stage lighting, photography, television, cinematography, and other disciplines, which uses color gels, or filters, to alter the overall color of the light.

**What is the color grading technique?** Basic Color Grading Techniques Increase or decrease the overall brightness to achieve the desired look, and then fine-tune the contrast to enhance the visual depth and dynamic range. Pay attention to the shadows, midtones, and highlights to strike the right balance.

**What is color grading in film?** What is cinematic color grading? Cinematic color grading is the process of enhancing and altering the color of footage in order to achieve a desired visual effect. In short, colors illicit emotions – they have a psychological impact on the audience.

**What is color correction in photography?** Color correction is all about making sure that the colors in your photo are accurate. This means adjusting things like white balance and exposure. When it comes to product images, online retailers often use color correction to make sure their products look as accurate and true-to-life as possible.

**What is the difference between color grading and color correction?** “Correcting is a balance. Grading is a look.” After you've corrected the color across your entire project, you're ready to add some color effect.

**What is the color corrector method?** Color correcting is a technique that involves applying tinted (often, candy-colored) makeup to help neutralize unwanted discolorations, such as redness or dark spots. Color correctors, which usually come in the form of cream or liquid-based concealers, range from yellows and reds to greens and purples.

**What are the different types of color grading looks?**

**What is best for color grading?**

**How to cinematic color grading?**

**What are the principles of color correction?** There are two principal factors you need to be cognizant of while color correcting your footage: color balance and dynamic range. “Color balance” refers to balancing the amount of red, green and blue recorded onto your footage. “Dynamic range” refers to the number of levels of black to white.

**What is the science behind color correction?** On the color wheel, complementary colors fall opposite each other: red across from green, blue across from orange and purple across from yellow. When blended, complementary colors cancel each other out. This is the science behind color-correction makeup.

**How to color grade consistently?**

**How to color correction?**

**What is color correction tool?** Color correction is a technical process used to enhance or normalize the colors in a video image or a photo. The goal is to ensure that the colors accurately represent the real-world scene by adjusting brightness, contrast, and color balance.

**What is a color correction matrix?** Conceptually, the color correction is designed to eliminate the overlap in the color channels caused by the fact that Blue light is seen by the Red and Green pixels on the imager, Red light is seen by the Blue and Green pixels, and Green light is seen by the Red and Blue pixels.

**What is a color correction?** Color Correction will provide a global adjustment to your files to compensate for exposure and white balance issues and to provide neutral color and consistent prints throughout your order.

**What is the color correction technique in makeup?**

**What does color correction do on a phone?** Color correction and grayscale settings help your device compensate for color blindness. On your device, open the Settings app. Color correction.

**What is the best color correction?**

**What are the service intervals for a Jeep Cherokee?**

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**Is Jeep Cherokee high maintenance?** The average total annual cost for repairs and maintenance on a Jeep Cherokee is \$520, compared to an average of \$521 for compact SUVs and \$652 for all vehicle models.

**What does the XJ stand for on a Jeep?** Unibody Construction: The XJ Cherokee, with its unibody construction, offered a departure from the body-on-frame design of traditional Jeeps. Versatility Beyond Off-Road: The XJ found success not just on trails but also as a versatile family SUV. The XJ stands for 'eXperimental Jeep' OR.

**Why is my Jeep Cherokee check engine light on?** Other often regular reasons for a Check Engine Light are faulty emissions control part, a malfunction with the fuel injection system, faulty head gasket, damaged oxygen sensor, dirty mass airflow sensor, or faulty spark plugs to name a few.

**How often should you change spark plugs on a Jeep Cherokee?** For RAM, Dodge, and Jeep owners, knowing when to change spark plugs is essential. Generally, it's advised to replace spark plugs every 30,000 miles, although this can vary based on your vehicle's usage and model year.

**What is the 80 000 mile service on a Jeep?** Jeep Maintenance Schedule: 80,000 miles / 60 months Inspect the engine air cleaner filter; replace if necessary. Replace the air conditioning filter. Flush and replace the engine coolant at 60 months or 104,000 miles (169 000 km) whichever comes first.

**What are the worst years for the Jeep Cherokee to avoid?** If you are inclined to buy a Jeep Cherokee, then you should be aware of these avoidable model years that are complained about for different reasons. According to recall numbers, counted problems, reliability ratings and customers' reviews, the worst years of the Jeep Cherokee are 2014, 2015, 2016, 2017 and 2019.

**What is the average lifespan of a Jeep Cherokee?** According to getjerry.com, a typical Jeep Grand Cherokee will last around 150,000-300,000 miles before reaching the end of its life. According to jeepautocare.com, here are factors that will influence the lifespan of your Jeep Grand Cherokee: How harsh you are when shifting gears. Routine maintenance.

**What is a good year for Jeep Cherokee?** FAQs: Most Reliable Jeep Grand Cherokee Years A: The most reliable years for the Jeep Grand Cherokee are 2013, 2019, 1995, and 2008. These models have demonstrated robust performance and durability, making them excellent choices for reliability.

**Why did Jeep stop making the Cherokee?** Automakers make such decisions based on various factors, including evolving market demands and strategic realignment of their product offerings. The decision to discontinue the Cherokee reflects Jeep's commitment to refining its lineup and focusing on models with the highest demand and potential for growth.

**Are Jeep Cherokees reliable?** The Jeep Cherokee is an SUV known for its impressive fuel economy and enhanced powertrain. The Jeep Cherokee has received low to average reliability scores over the years.

**Why is the Jeep Cherokee XJ so good?** The XJ Cherokee had a remarkable engine. That 4.0-liter produced formidable power and torque for the time: 190 horsepower and 225 lb-ft. The XJ was not a speed demon, but with that torque, it was surprisingly quick off the line. That 4.0-liter inline-six was also impressively durable.

**Can I drive my Jeep with the check engine light on?** But take a deep, peaceful breath and realize the light coming on doesn't mean you have to pull the vehicle over to the side of the road and call a tow truck, but it is suggested that you get your Jeep checked quickly. Ignoring that warning could end up causing major, huge damage to expensive engine components.

**What does a solid yellow check engine light mean?** When a yellow check engine light illuminates on a vehicle's dashboard, that means something may need immediate attention — but the question is: What? This ominous light can signal something as simple as a faulty gas cap, or something more extreme like engine or exhaust malfunctions.

**Can low oil cause a check engine light on a Jeep?** However, low oil pressure, which can be caused by low oil levels, can be a reason for the check engine light to turn on. Low oil pressure can seriously interfere with your car's performance and



disable your vehicle if not addressed immediately.

**How often do Jeeps need to be serviced?** When to Service Your JEEP. We suggest servicing your JEEP every 7,500 miles or at least once a year, whichever comes first.

**How often does a Jeep Cherokee need an oil change?** It's recommended that you have the oil changed in your Jeep Grand Cherokee gets an oil change every 4,000 to 10,000 miles. This all depends on when and where you're driving. If you tend to go off-roading or, like over dust or sand, you may want to get your oil changed every 4,000 miles.

**How often does a Jeep Cherokee need a tune up?** The Jeep Cherokee maintenance schedule calls for certain tasks to be performed every 20,000-40,000 miles.

**How often should I change the transmission fluid on my Jeep Grand Cherokee?** Most new vehicles are equipped with an automatic transmission. As a result, there's not really much maintenance to perform. Still, most owner's manuals will recommend changing the transmission fluid every 90,000 miles or so.

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