

WORLD HISTORY MODERN TIMES WORKBOOK ANSWERS

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World History: Modern Times Workbook Answers

1. Identify the major events that led to the outbreak of World War I.

- Assassination of Archduke Franz Ferdinand
- Alliances between European powers
- Growing nationalism and imperialism
- Industrialization and militarism

2. Describe the key battles and turning points of World War I.

- Battle of the Marne (1914), marking the end of the German advance into France
- Battle of Verdun (1916), one of the deadliest battles in history
- Russian Revolution of 1917, leading to Russia's withdrawal from the war
- Battle of Amiens (1918), the beginning of the Allied offensive that ended the war

3. Discuss the Treaty of Versailles and its impact on the post-war world.

- Treaty punished Germany severely, including reparations and territorial losses
- Created the League of Nations to prevent future wars
- Strengthened nationalist movements in Europe and the Middle East

- Laid the groundwork for the rise of totalitarian regimes

4. Identify the causes and consequences of the rise of nationalism in the post-World War I era.

- Disillusionment with the post-war settlement
- Economic and political instability
- Desire for self-determination
- Led to increased tensions between nations, territorial disputes, and the rise of totalitarian regimes

5. Describe the major events and outcomes of World War II.

- Nazi Germany's invasion of Poland in 1939
- Allied invasion of Normandy in 1944
- Use of atomic bombs on Hiroshima and Nagasaki
- End of the war with Germany's surrender in 1945
- Emergence of the United States and Soviet Union as superpowers
- Division of Europe into Western and Eastern blocs

WWII and Its Aftermath: Test Your Knowledge

Paragraph 1:

Question: What was the immediate trigger for the outbreak of World War II?

Answer: The German invasion of Poland on September 1, 1939.

Paragraph 2:

Question: Who were the major Allied powers in WWII? **Answer:** The United States, the United Kingdom, and the Soviet Union.

Paragraph 3:

Question: What was the Holocaust? **Answer:** The Nazi genocide against European Jews, killing approximately six million people.

Paragraph 4:

Question: What were the two atomic bombs dropped by the United States during WWII? **Answer:** "Little Boy" on Hiroshima and "Fat Man" on Nagasaki.

Paragraph 5:

Question: What was the Cold War? **Answer:** The decades-long tension and rivalry between the United States and the Soviet Union after WWII.

Additional Questions:

- **When did WWII end?** Answer: September 2, 1945.
- **Who was the leader of Nazi Germany?** Answer: Adolf Hitler.
- **What was the United Nations created for?** Answer: To prevent future wars and conflicts.
- **How did WWII lead to the development of the atomic bomb?** Answer: Through the Manhattan Project, a top-secret research effort that began before the war.
- **What were the long-term consequences of WWII?** Answer: Devastating loss of life, territorial changes, political divisions, and the Cold War rivalry.

How much horsepower does a 1996 ZX9R have? For the 1996 model year, the maker increased the power output from 139 to 141 hp, the rear spring, and suspension linkage were replaced for better handling, the transmission was made stronger, replaced the four-piston front calipers with six-piston ones, and it received passenger grab rails.

What is the 0 60 on a 1996 ZX9R? The Kawasaki ZX-9R can do 0-60 mph in 3.09 seconds For best ETs and speeds, you should change up to around 11,500 rpm for the first three gears and then 11,000 rpm for the remaining gears.

Is a ZX9R fast? It sprinted to a 10.38 second @ 134.7 MPH 1/4 mile and a top speed of 167 MPH.

How much horsepower does a 2000 ZX9R have? Powered by a 899 in-line 4 cylinder engine with a 6-speed transmission, the ZX9 puts out about 143hp at

11000rpm and 69 foot-pounds of torque at 9000 rpm.

Is Z900 too heavy? Complementing the engine is a well-judged chassis. In the classic case of not judging a book by its cover, the Z900's 212kg kerb weight shouldn't let one believe that the bike is a handful. Sure it will take a little effort to move it around in the parking lot but on the move, the bike is easy to handle.

How fast does a Kawasaki Z900 go? The top speed of the Kawasaki Z900 is approximately 150 mph, although actual top speed may vary depending on factors such as rider weight, road conditions, and wind resistance.

How much does a ZX9R weigh?

Is the ZX9R a sports tourer? The Kawasaki ZX9R was well equipped for a sports bike, but quite poor for a sports tourer. The fuel tap was an antique idea with little to commend it but is useful when removing the Kawasaki ZX9R's tank. Grease nipples on the Kawasaki ZX9R's rear suspension were a simple, superb idea which few other machines had.

What is the top speed of a Kawasaki Ninja 900r? Chain drive. The 908 cc four-cylinder engine delivered 115 bhp (86 kW), allowing the bike to reach speeds of 151 mph (243 km/h), making it the first stock road bike to exceed 150 mph (240 km/h). Prior to its design, Kawasaki envisioned producing a sub-liter engine that would be the successor to the Z1.

How many miles per gallon does a Kawasaki zx9r get? Fuel consumption: 39 to 44 mpg, 39 mpg avg.

Is the ZX-9R a superbike? Kawasaki ZX9-R. Kawasaki has always managed to squeeze eyebrow-raising power and speed from its 899cc engine. Top speeds of the ZX-9R since its launch in 1994 have either been class leading, or right in the thick of the superbike group.

Which Kawasaki Ninja is the fastest? As such, Kawasaki was unrestricted with its development, which shows in the superbike's recorded top speed. The race-only Ninja H2R was infused with an engine created to be as powerful as humanly possible, with a maximum top speed of 240 mph (386 km/h).

When did the Ninja become fuel injected? In 2003, there were a number of changes to the ZX-6R, or ZX636 as it is often referred. The engine was fuel injected and engine speed was raised around 500 RPM which resulted in a slight gain in power.

How many gears does a Ninja Z900 have? Kawasaki Z900 Engine The Kawasaki Z900 is powered by a 948cc, inline-four cylinder engine that produces 125PS and 98.6Nm of peak torque. It features a 6-speed gearbox with a slip-and-assist clutch.

How many cylinders does a Ninja Z900 have?

What is the problem with the Kawasaki Z900? There is a big problem with the idling which gradually reduces over time. This causes engine overheating issues, poor ride-ability and jerkiness. This issue has been confirmed by multiple people in their respective Z900s making it EXTREMELY common in the Z900. Using high-octane fuel didn't help at all.

Is Z900 worth buying? More Reviews on Z900 [2022-2023] Overall, The kawasaki z900 is a well-rounded motorcycle that delivers a thrilling riding experience, And is a great choice for those looking for a fun and practical motorcycle. A very smooth and linear engine that has very good low end torque and easy drive-ability.

Is Z900 good for daily use? Definitely, the Kawasaki Z900 can serve as a good everyday motorcycle due to its comfortable ergonomics and powerful performance so it is suitable for day-to-day transportation, and also weekend getaways. It suits several riding purposes because it is both powerful, agile and reliable.

What is the advantage of the Z900? The Z900 epitomizes Kawasaki's belief of what the ideal supernaked should be. With a 948cc engine and ultra-lightweight chassis, every ride is met with exceptional power, responsiveness and excitement. Make your presence known on the streets with signature Sugomi™-inspired styling and a commanding ride position.

Is the Z900 a street fighter? The Kawasaki Z900 is the bestselling litre-class naked streetfighter that leaves a lasting impression. It is packed with an inline four-cylinder motor, it is apt for city as well as for highway trips.

Is the Z900 a fast bike?

What is the mileage of the ZX-9R? 1079 cc displacement, 84.48 bhp @ 7500 rpm max power, 19 kmpl mileage.

What size tires are on a Kawasaki zx9r? Although the ZX-9R is no longer in production, it left a lasting impression on motorcycle enthusiasts. We've highlighted the 180/55ZR17 as rear fitment but some have fitted 190/50ZR17 so the same options in tyre ranges and brands are available.

How much horsepower does a 1999 zx9r have?

How many gears does a Z900 have? The Kawasaki Z900 features a six-speed manual transmission, which provides smooth and precise gear changes.

What does sports tourer mean? Unlike a full touring model, a sport tourer will typically have more ride height ground clearance for better cornering, less stowage, lower weight, a less relaxed seating position, less room for the rear passenger, and higher overall performance.

Where is the Kawasaki Z900 manufactured? Just like the Z800, the Z900 will also be made in Kawasaki's Thailand plant and exported to India.

How much horsepower does a Kawasaki 900 Z have?

How much horsepower does a Kawasaki 900 RS have? They all share the same engine, a 948cc, liquid-cooled, fuel-injected, inline-four cylinder engine dishing out 111 horsepower and 72.3 pound-feet of torque.

How much horsepower does a 900 Turbo have? Rotax 900 ACE Turbo R The muscle sled is back with an adrenaline?pumping 180 horsepower to satisfy the most speed?hungry enthusiast.

How much horsepower does a Honda CBR 1000 F 1996 have?

What does Z stand for Kawasaki? As the last letter of the alphabet, Z represents the ultimate. That is the reason why the Kawasaki 900 super4 was nicknamed the Z1. Since then, the Z moniker has been inherited by many other models developed

to be the ultimate machines in their categories.

Is Z900 liquid-cooled? Powering the Z900 is a 948cc, inline-four, liquid-cooled engine that makes 125bhp and 98.6Nm.

What is the fastest Kawasaki motor? Kawasaki Ninja H2R It boasts a top speed of over 240 mph, making it the fastest production motorcycle in the world. Its aggressive design, aerodynamic carbon-fiber bodywork, and advanced electronics make it a top choice for seasoned riders looking for extreme performance.

Why is Z900RS so expensive? The exhaust pipes double wall construction for both improved performance and a more authentic vintage look. You're also getting standard features on the Z900RS that you would normally have to pay extra for on a Z900, primarily ABS. These little details add up to a legitimately premium bike.

What does the RS stand for in Kawasaki? Kawasaki's marketeers may have stretched that meaning further because despite automotive history suggesting RS is the abbreviation of 'Rally Sport', Team Green has superseded that by rolling out 'Retro Sport' for the Z650RS.

What is the top speed of Kawasaki Ninja ZX 900? The top speed of Kawasaki Z900 is 195 kmph.

How much HP can a turbo add? Supercharger or turbocharger Also known as forced induction parts, both of these components force air into your car's engine which improves horsepower and torque. A turbocharger works with the exhaust system and can potentially give you gains of 70-150 horsepower.

Who still makes 2-stroke snowmobiles? Since 2015, Polaris only offered snowmobiles powered by 2-stroke engines. Thus, the variety of engines is quite large. Moreover, for 2023, Polaris introduces a new 900cc engine to its 2-stroke engine family. All these engines are manufactured by Polaris.

Are Rotax engines 4-stroke? Rotax engines designed specifically for light aircraft include both four-stroke and two-stroke models.

How much HP is a CBR1000RR? The evolution continued in 2022, its 30th Anniversary year, with the latest machine boasting an incredible 214.6 brake

horsepower, something that will ensure the FIREBLADE continues to inspire road riders around the world.

How much HP does a 500 CBR have? Honda doesn't claim performance figures for the CBR, but the general consensus is somewhere around 44 horsepower and 30 foot-pounds of torque.

How much HP does a Honda CBR 300cc have? 30.4 hp (22.7 kW) @ 8,500 rpm (claimed).

Year 3 Mastery Overview Term by Term at Gonville Academy

Term 1

- **Question:** What are the key areas of focus in Year 3 Term 1?
- **Answer:** Secure fluency in multiplication and division, deepen number understanding, develop reasoning and problem-solving skills.

Term 2

- **Question:** How does Gonville Academy support students in Term 2?
- **Answer:** Developing understanding of decimals, fractions, and measures; strengthening problem-solving and reasoning skills; developing vocabulary and comprehension.

Term 3

- **Question:** What are the assessments and intervention strategies in Term 3?
- **Answer:** Year 3 Assessments include end-of-term tests, work scrutiny, and observations. Intervention strategies can include targeted support groups, one-to-one support, and differentiated learning materials.

Term 4

- **Question:** How does Year 3 end in Term 4?
- **Answer:** Students review and consolidate key concepts, complete Year 3 National Tests, and prepare for transition to Year 4.

Term 5

- **Question:** What opportunities are available in Term 5?
- **Answer:** Students engage in enrichment activities, visit potential secondary schools, and participate in end-of-year celebrations and events.

Conclusion

Gonville Academy's Year 3 Mastery Overview provides a structured and progressive approach to learning, ensuring that students acquire a deep understanding of mathematics and English. Regular assessments and intervention strategies support students' progress, while enrichment opportunities foster their curiosity and love of learning.

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