

THE MOSIN NAGANT COMPLETE BUYERS AND SHOOTERS GUIDE TO OWNING COLLECTING AND

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What is the rarest Mosin-Nagant? But some examples of rare Mosin Nagants include the PEM Side Mount Sniper version, the Tula 1891, the Finnish “SA” marked rifle and M91rv Cavalry Rifle.

How many wars was the Mosin-Nagant used in? The Mosin-Nagant is a series of bolt-action rifles used by the Russian Empire and later the Soviet Union. It was their main rifle throughout the Russo-Japanese War, World War I and World War II. After World War II, it was replaced by the SKS rifle.

Why is the Mosin-Nagant so popular? Despite its shortcomings, the Model 1891/30 was rugged, reliable and accurate, its average minute of arc ranging from a 1.5 to below 1 (less than an inch over 100 meters). It proved murderously successful. In fact, German snipers reportedly preferred captured Mosin-Nagants to their own Mauser Karabiner 98k rifles.

What were the advantages of the Mosin-Nagant? Just like any WW2 Soviet weapon, and some later technology as well, the Mosin Nagat was pretty good, very easy to manufacture, and easy to use from a mostly peasant army. They were easy to make to compensate for a large military. They got the job done well in terms of accuracy and ability to kill.

Why are Mosin Nagants so expensive? These “best of the best” Mosins are often highly collectible variations or original condition rifles that include sniper scopes and other valued accessories. General value can be further estimated by make, model,

and Mosin Nagant serial number lookup.

Did German snipers prefer the Mosin-Nagant? The Soviet Mosin Nagant rifles had more liberal manufacturing tolerances and came with lubricants that could better withstand Russia's extreme cold. This made them a preferred weapon for many Germans, as well as most Soviet snipers.

Was there a sniper Mosin? The Mosin–Nagant Model 1891/30 was modified and adapted as a sniper rifle from 1932 onwards, first with mounts and scopes from Germany then with domestic designs (PE, PEM) from 1931; from 1942 it was issued with 3.5-power PU fixed focus scopes.

Are mosin nagants still being made? They improved them with better sights, barrels, triggers and stocks (M28, M39 models). Companies like Sako and Tikka made them and they're still making rifles today, but not Mosin Nagants.

Is Mosin-Nagant strong? 7.62x54mmR Cartridge: The Mosin-Nagant is chambered in the 7.62x54mmR cartridge, a powerful and enduring round that is still in use today. This cartridge's long-range capability and stopping power contributed to the rifle's effectiveness.

Is a Mosin-Nagant considered an antique firearm? Identifying pre-1899 antiques For example, some Finnish M39 (Ukko-Pekka) Mosin–Nagant rifles with hexagonal profile receivers are considered antique because some were built on receivers dated pre-1899, even though the rifle itself was adopted in 1939.

What is a Dragoon Mosin? The Mosin Dragoon is in the same mold - Dragoons being supposedly mounted infantry it was required to be long enough to have infantry range ability, but short enough to be easily carried on horseback - it was about 2.5" inches shorter than the M1891 - the same barrel length as the later 91/30.

What does Nagant mean? Nagant may refer to: Fabrique d'armes Émile et Léon Nagant, defunct Belgian manufacturer of firearms and cars (1859-1931) Mosin–Nagant, bolt-action infantry rifle. Nagant M1895, 7-shot gas-seal revolver.

How hard does a Mosin kick? The full-size Mosin Nagant Typically has about 15 ft/lbs. of recoil with common ammo. That's a bit less than a .308 rifle.

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Is the Mosin a bad rifle? It's not considered a great one by today's standards. In days past, it was an average shooting rifle with above-average power due to its long barrel and powerful cartridge. The Mosin shoots as good as any military standard Mauser or Springfield 03A3 rifle.

Are mosin nagants reliable? It was designed to be well-balanced and while perhaps heavy compared to the AK-47 and other later Soviet-designed small arms, the Mosin-Nagant was produced in the millions because it was reliable, accurate and simply put, got the job done.

What is the maximum effective range of a Mosin-Nagant? The Mosin-Nagant had a maximum range of around three kilometres but was only capable of effective aimed fire out to ranges of 400-500 metres.

Is Mosin-Nagant better than KAR98K? The only reason a Mosin-Nagant is better than a KAR98K is in its basic design. Thanks to its length and heft it makes a great spear or bludgeon. Otherwise, the Mosin-Nagant was inferior in nearly every way to pretty much every other standard rifle in WW2.

What is the best ammo to shoot with Mosin-Nagant? The 7.62x54r is the original cartridge and the one chambered by most Mosin-Nagants today. Rarer variants include 7.62x53r (Finnish), 8x57mm Mauser and 8x50r Mannlicher.

Was there a sniper Mosin-Nagant? The Soviet M1891/30 rifle was a modernized version of the M1891 Mosin-Nagant rifle (see FIR 7509). It was the standard rifle of the Red Army during the Second World War. This is the sniper rifle version.

What rifle did German snipers use?

Who was the most feared German sniper? Matthäus Hetzenauer (German pronunciation: [maˈtʰʰʰs ˈhʰʰtsʰnaˈʰʰʰ], 23 December 1924 – 3 October 2004) was an Austrian sniper in the Wehrmacht of Nazi Germany during World War II.

What is the best Mosin version? Finnish capture Mosin Nagants are regarded as being the most well built of all Mosins. These rifles were taken during the Winter war and modified to meet Finnish standards resulting in one of the most accurate and reliable rifles of the era. The Finns heavily improved on the iron sights.

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When was the last Mosin-Nagant made?

What is the most common Mosin-Nagant? The M1891/30 or 91/30 is the most common Mosin-Nagant. This model has a barrel about 28 inches long, a straight-grip stock, and a lousy trigger. The bayonet is a spike bayonet that attaches to the front sight base.

Is a Mosin-Nagant considered an antique firearm? Identifying pre-1899 antiques For example, some Finnish M39 (Ukko-Pekka) Mosin–Nagant rifles with hexagonal profile receivers are considered antique because some were built on receivers dated pre-1899, even though the rifle itself was adopted in 1939.

Teachers as Cultural Workers: Letters to Those Who Dare to Teach

By Peter McLaren and Joe L. Kincheloe

Introduction

This article explores the crucial role of teachers as cultural workers who shape the lives and minds of students. It is based on the book "Teachers as Cultural Workers: Letters to Those Who Dare to Teach" by Peter McLaren and Joe L. Kincheloe, which examines the transformative power of teaching and its potential to foster critical consciousness and social justice.

Q&A with McLaren and Kincheloe

Q: What is the essence of being a cultural worker?

A: Cultural workers are those who use their knowledge and skills to create, interpret, or distribute cultural products. Teachers, as cultural workers, play a vital role in shaping the cultural capital, values, and beliefs of their students.

Q: How can teachers leverage their position to promote social justice?

A: By critically engaging with curriculum and pedagogy, teachers can challenge dominant ideologies and create inclusive learning environments that foster empathy, respect, and a commitment to social equity.

Q: What are some of the challenges faced by teachers as cultural workers?
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A: Teachers often face pressures to conform to standardized curriculum and testing, which can limit their ability to create transformative learning experiences. They may also encounter resistance from administrators or parents who hold traditional views on education.

Q: What is the significance of critical pedagogy in this context?

A: Critical pedagogy is an approach to teaching that emphasizes the development of critical thinking skills and an understanding of social, economic, and political power structures. It empowers teachers to create learning spaces where students can question assumptions, challenge injustice, and become active agents of change.

Q: What advice do you have for educators who aspire to be cultural workers?

A: Be courageous, challenge the status quo, and never lose sight of the transformative power of teaching. Embrace diversity, cultivate empathy, and strive to create equitable and empowering learning environments for all students.

Sia: Unraveling the Enigma

Who is Sia?

Sia Kate Isobelle Furler, known mononymously as Sia, is an acclaimed Australian singer, songwriter, and music video director. Her signature style, characterized by soaring vocals and enigmatic music videos, has captivated audiences worldwide.

What is her musical style?

Sia's music spans various genres, including pop, R&B, and electronic. She is renowned for her powerful and emotional vocals, which often convey a raw and vulnerable intensity. Her songs explore themes of heartbreak, loss, and empowerment.

What are some of her most notable songs?

Sia has released a string of hit singles, including "Chandelier," "Elastic Heart," and "Cheap Thrills." Her songwriting credits also include collaborations with prominent artists such as Rihanna, David Guetta, and Katy Perry.

What is Sia's relationship with fame?

Sia has been open about her struggles with mental illness and the challenges of fame. She often chooses to perform with her face partially or fully obscured, seeking anonymity and protecting her privacy.

What is Sia's impact on the music industry?

Sia has established herself as a unique and influential force in contemporary music. Her groundbreaking music videos, introspective lyrics, and raw emotional performances have inspired countless other artists and touched the hearts of millions.

Is AP Computer Science A computer science 1 or 2? AP Computer Science A is meant to be the equivalent of a first-semester course in computer science.

Why was AP Computer Science AB discontinued? Due to low numbers of students taking the exam, AP Computer Science AB was discontinued following the May 2009 exam administration.

Is AP Computer Science Java hard? According to a reddit survey, AP Computer Science A course is considered to be a relatively easy AP course, with an overall difficulty rating of 4.3 out of 10 by former students.

Do you need to know Java for AP Comp Sci? Is AP Computer Science A for beginners? AP Computer Science A is intended for students in grades 9-12. However, students in grades 6-8 can take AP CSA to learn Java and software engineering concepts then take the AP CSA Exam in high school. It does not assume prior programming knowledge or experience with Java.

Is AP CSA or CSP harder? Both AP Computer Science A (AP CSA) and AP Computer Science Principles (AP CSP) are great courses to consider, and each has its own focus and demands. AP CSA is more focused on problem-solving, logical thinking, and programming with Java. It's known for being more challenging and technical compared to AP CSP.

Which AP exam is the easiest?

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What is the hardest AP class?

Does AP Computer Science A use Java or JavaScript? In this course, you'll design and implement computer programs using a subset of the Java programming language that can be used to develop algorithms, data structures, and solve problems.

Does AP Physics B still exist? The course was algebra-based and heavily computational; in 2015, it was replaced by the more concept-focused AP Physics 1 and AP Physics 2.

What percent is a 5 on AP CSA?

Is it hard to get a 5 on AP Computer Science A? This common question has no easy answer. To achieve a 5 on the AP® Computer Science A exam, you will need a combination of hard work, commitment to learning the material, and a strict study plan.

Is AP Computer Science Java or Python? The AP Computer Science A course and exam focus on leveraging programming in Java to solve problems. Students cultivate their understanding of coding through analyzing, writing, and testing code as they explore concepts like modularity, variables, and control structures.

Why did AP CSA switch from C++ to Java? We use Java because it's the best supported language and is taught in AP Computer Science A (tends to be a huge advantage since lots of students already know it).

Does AP Comp Sci count as a math? There are many ways that computer science counts in California. It could potentially count as a math, science, Career Technical Education course, or an elective. Ultimately, each LEA will make its own decision on how courses count in the local context. CS can count as science.

What is AP computer science an equivalent to? The college course equivalent of AP Computer Science A is an introductory college-level course, often called “CS1” or “Introduction to Computer Science”. Otherwise, any first-semester, college-level breadth course in computer science is aligned with the course objective of AP

Computer Science A.

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Is a 3 on AP CSP bad? AP Exams are scored on a scale of 1 to 5. Many U.S. colleges grant credit and/or advanced placement (that means they let you skip the equivalent course once you get to college) for scores of 3 and above.

Do colleges look at AP CSP? Taking AP CSP and earning 3 or higher on the exam shows that you have developed the knowledge and skills expected of a student that has completed an introductory computer science course in college. Most colleges give you college credit or allow you to skip introductory courses based on your score on the AP CSP Exam.

Is a 4 on AP CSP good? What is a good AP® Computer Science Principles score? Earning a 3, 4, or 5 is generally accepted as scoring well on an AP® exam.

What is the most failed AP exam? If you're looking at pass rates, Physics 1 is the toughest AP exam. And less than 8% of test-takers received a perfect score. Of course, the hardest AP exam depends on your strengths.

Is getting a 1 on AP exam bad? Key Takeaway: AP students who earn a score of 1 or 2, or average a score of 1 or 2 across their AP Exams in high school, have better college outcomes than academically similar college students who did not take an AP course and exam.

What is the hardest AP class to get a 5 on? TOP 10 Toughest AP Subject to Score a 5 AP 3-D Art and Design tops this list with the 5-score rate of 6.4% but has a passing rate of 73.5%. So while it is the hardest AP subject to achieve a perfect 5, the second on this list, AP Physics 1, is actually the hardest.

Is AP Computer Science Principles computer science 1? AP Computer Science Principles is meant to be the equivalent of a first-semester course in computing. Assessment for AP Computer Science Principles is divided into two parts, both an end of course exam as well as the creation of artifacts throughout the course.

What is the difference between computer science 1 and computer science 2? While computer science education has greatly changed since that time, we still refer to introduction to programming courses as CS1 and basic data structures courses as CS2. This common shorthand is then used to enable students to transfer between institutions and as a case of many research studies.

What does AP computer science count as? College Course Equivalent A one-semester, introductory college course in computer science.

What level is AP computer science? AP Computer Science A is an introductory college-level computer science course. Students cultivate their understanding of coding through analyzing, writing, and testing code as they explore concepts like modularity, variables, and control structures.

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