ENOLA GAY

Is Enola Gay song about Hiroshima? Written by lead vocalist and bassist Andy McCluskey, it addresses the atomic bombing of Hiroshima by the aircraft Enola Gay on 6 August 1945, toward the conclusion of World War II. As is typical of early OMD singles, the song features a melodic synthesizer break instead of a sung chorus.

Where is the Enola Gay right now? The B-29 is now displayed at the National Air and Space Museum, Steven F. Udvar-Hazy Center.

Did the crew of the Enola Gay know? The crew of the Enola Gay guessed—but had not been told— what the weapon in its bomb bay was. was the world's first atomic bomb, and Special Mission No. 13 would drop it on Japan. The primary target was Hiroshima.

Did the pilots of Enola Gay survive? The pilot, along with the rest of his crew, survived because they were far enough away when the bomb detonated to survive. First they dropped from high altitude.

Why was the bomb called Enola Gay? Enola Gay, the B-29bomber that was used by the United States on August 6, 1945, to drop an atomic bomb on Hiroshima, Japan, the first time the explosive device had been used on an enemy target. The aircraft was named after the mother of pilot Paul Warfield Tibbets, Jr.

Did Enola Gay drop Little Boy on Hiroshima? The atomic bomb used at Hiroshima, Japan, on August 6, 1945, was "Little Boy". The bomb was dropped by a USAAF B-29 bomber, Enola Gay, piloted by U.S. Army Air Force Colonel Paul Tibbets, Jr. The bomb weighed 9,000 pounds and had a diameter of only 28 inches.

How did the Enola Gay end the war? At 8.15 on the morning of 6th August 1945, the Japanese city of Hiroshima was devastated by the first atomic bomb to be used as a weapon of war. The bomb, nicknamed `Little Boy', was dropped from the USAAF B29 bomber `Enola Gay' and exploded some 1,800 feet above the city.

Why did Hiroshima happen? The US wanted to force a quick surrender by the Japanese to reduce the number of American lives lost. In addition, it was secretly decided at the Yalta Summit in February 1945 that the Soviet Union would enter the war against Japan.

Was Hiroshima or Nagasaki first?

Was Enola Gay a real person? The Enola Gay (/??no?l?/) is a Boeing B-29 Superfortress bomber, named after Enola Gay Tibbets, the mother of the pilot, Colonel Paul Tibbets. On 6 August 1945, during the final stages of World War II, it became the first aircraft to drop an atomic bomb in warfare.

Did the crew of the Enola Gay feel guilty? No other persons involved with the bombing of Hiroshima expressed guilt in the way that Eatherly did. Enola Gay pilot and commanding officer of the 509th Composite Group, Colonel Paul Tibbets, said in his autobiography "Flight of the Enola Gay" that he couldn't understand why Eatherly felt so guilty.

Who was the last surviving member of the Enola Gay? The navigator and last surviving crew member of the B-29 Superfortress Enola Gay, Theodore “Dutch” Van Kirk, passed away on July 28, 2014. On August 6, 1945, he guided the bomber to Hiroshima, Japan, the target of the first atomic bomb to be used in combat.

Is the Enola Gay still flying? But even under the custody of the museum, the Enola Gay remained at an air force base in Texas. It took its last flight in 1953, arriving on Dec. 2 at Andrews Air Force Base in Maryland.

Who was the guy who dropped the atomic bomb?

Who dropped Fat Man? The atomic bomb used at Nagasaki, Japan, on August 9, 1945, was "Fat Man". The bomb was dropped by a USAAF B-29 airplane named "Bockscar", piloted by U.S. Army Air Force Major Charles Sweeney.

What happened to Enola Gay pilots? Tibbets retired from the Air Force in 1966 and died in 2007, at 92. Ferebee died in 2000, at 81. Nelson died in 2003, at 77. Van Kirk is the last surviving member of the crew.

How did the crew of The Enola Gay feel? Some of the members later came to express regret and described being haunted by the destruction they caused. "I pray no man will have to witness that sight again. Such a terrible waste, such a loss of life," Capt. Theodore van Kirk, the plane's navigator that day, told an interviewer in 2005.

How did the Japanese react to the bombing of Hiroshima and Nagasaki? The Japanese surrender News of Hiroshima's destruction was only slowly understood in Tokyo. Many members of the Japanese government did not appreciate the power of the new Allied weapon until after the Nagasaki attack. Meanwhile, on August 8, the U.S.S.R. had declared war against Japan.

How did the Enola Gay get to Japan? The Enola Gay flew to Japan with two other aircraft when it dropped the atom bomb.

Did Little Boy destroy all of Hiroshima? The city of Hiroshima was annihilated by the explosion. 70,000 of 76,000 buildings were damaged or destroyed, and 48,000 of those were entirely razed.

Why did the US nuke Japan? Truman did not seek to destroy Japanese culture or people; the goal was to destroy Japan's ability to make war. So, on the morning of August 6, 1945, the American B-29 bomber, the Enola Gay, dropped the world's first atom bomb over the city of Hiroshima.

What song is Hiroshima atomic bomb? "Hiroshima" is an anti-war song performed by British band Wishful Thinking, written by David Morgan and produced by Lou Reizner, which tells about the atomic bombing of Hiroshima. The track was recorded at the Chappell Recording Studios in London in 1970.

Who flew the Enola Gay to Hiroshima? Colonel (later General) Paul Tibbets was the pilot of the Enola Gay, the B-29 that dropped the “Little Boy” atomic bomb over Hiroshima on August 6, 1945.

What anime is inspired by Hiroshima? Barefoot Gen (??????, Hadashi no Gen) is a Japanese historical manga series by Keiji Nakazawa, loosely based on Nakazawa's experiences as a survivor of the Hiroshima atomic bombing. The series begins in 1945 in and around Hiroshima, Japan, where six-year-old Gen Nakaoka lives with his family.

What is the poem Hiroshima about? 'Hiroshima' belongs to the category of War Poems. It is about the peoples' suffering in the aftermath of the bombing of the Japanese city of Hiroshima by the Americans on 6th August 1945, in retaliation to the crushing embarrassment of Pearl Harbour.

What is geometry b? Geometry B is the second semester of Geometry, a course required for graduation and aligned with the College and Career Ready Standards for Mathematics in High School.

How to understand geometry? Geometry is the math of shapes and angles. To understand geometry, it is easier to visualize the problem and then draw a diagram. If you're asked about some angles, draw them. Relationships like vertical angles are much easier to see in a diagram; if one isn't provided, draw it yourself.

What is the introduction of geometry? Geometry is the branch of mathematics that deals with shapes, angles, dimensions and sizes of a variety of things we see in everyday life. Geometry is derived from Ancient Greek words – 'Geo' means 'Earth' and 'metron' means 'measurement'.

How does geometry work? Geometry studies shapes that are all closed by arcs or line segments. Two-dimensional figures, such as squares and rectangles, have only two dimensions, length and width. Three dimensional figures are also closed, and are defined by length, width, and height.

What is the B in math? The b-value is the middle number, the number next to the x. The other letters, a and c, are also numbers like b. Each of these can be any number.

How do you find B in geometry? In the equation y = mx + b, m is the slope of the line and b is the intercept. x and y represent the distance of the line from the x-axis and y-axis, respectively. The value of b is equal to y when x = 0, and m shows how

steep the line is. The slope of the line is also called the gradient.

Is geometry easy or hard? You might be wondering, "Is geometry hard?" or "Why should I care about shapes?" Well, the answer depends on you. Some people find geometry tough because it's not just numbers; it's also about imagining shapes and spaces. Others find it easier because they like to think in pictures.

Why is geometry difficult? In layman's terms it is math applied to pictures. Many people say it is creative rather than analytical, and students often have trouble making the leap between Algebra and Geometry. They are required to use their spatial and logical skills instead of the analytical skills they were accustomed to using in Algebra.

Is algebra 2 harder than geometry? So if you want to look at these three courses in order of difficulty, it would be algebra 1, geometry, then algebra 2. Geometry does not use any math more complicated than the concepts learned in algebra 1.

How to teach basic geometry?

What are geometry formulas? Geometry formulas are used for finding dimensions, perimeter, area, surface area, volume, etc. of the geometric shapes. Geometry is a part of mathematics that deals with the relationships of points, lines, angles, surfaces, solids measurement, and properties.

How to solve geometry problems easily? To do this, you divide your shape into smaller, common geometric shapes such as squares, rectangles, triangles, and circles and use the appropriate formulas for each. This helps you solve your problem easily because the properties and formulas for these shapes are commonly known or easy to find.

Why is geometry used? Geometry is used in architecture, interior design, and construction for stable and visually appealing structures. Navigation, maps, and route planning rely on geometry to calculate distances and plan efficient paths. Artists and designers apply geometric shapes and patterns for visual harmony in their works.

What are the rules of geometry?

Why is it called geometry? Beginning about the 6th century bce, the Greeks gathered and extended this practical knowledge and from it generalized the abstract subject now known as geometry, from the combination of the Greek words geo (“Earth”) and metron (“measure”) for the measurement of the Earth.

What does ? mean? The symbol ? indicates summation and is used as a shorthand notation for the sum of terms that follow a pattern.

What is this ?? The square root symbol or square root sign is a mathematical symbol, denoted by '?'. This symbol is known as radical, in words. In Maths, you may have learned about different kinds of symbols, which are used to perform arithmetic operations. The root symbol (?) is used to represent the square root of any number.

How do you write B in math?

How do I solve for b? 1 Expert Answer In order to find "b" (the y-intercept) from the equation y=mx+b ... If you know the slope (m), use any one of the given points by substituting the Y value of the given point for y, and substituting the X value of the given point for x. Solve for b = Y-mX.

What does B mean in math? In mathematics, the notation "B'" typically represents the complement of a set B. The complement of a set contains all elements that are not in the original set B.

How do you calculate B? So then, to get the b-value, which is the value of the y-intercept, you just grab your y = mx + b equation (dust it off if you haven't used it in a while), and plug in the three value you've been given: those for x, y and m. Then you solve the equation for the one variable that's left: b, the value of the y-intercept.

What are the topics in geometry B? In Geometry B, topics include area, volume, circles, and right triangle trigonometry. Course materials include video examples, interactive applets for inquiry-based learning, and real-world application problems. Students also explore geometric relationships using Desmos and GeoGebra online tools.

What is the B word in geometry? Terms in this set (4) Base. In plane geometry or solid geometry, the bottom of a figure. If the top is parallel to the bottom (as in a

trapezoid or prism), both the top and bottom are called bases. Bisect.

What is ? in geometry? The notation to represent the beta function is “?”. The beta function is meant by B(p, q), where the parameters p and q should be real numbers. The beta function in Mathematics explains the association between the set of inputs and the outputs.

What does a ? B mean in math? The intersection operation is denoted by the symbol ?. The set A ? B—read “A intersection B” or “the intersection of A and B”—is defined as the set composed of all elements that belong to both A and B.

Software Engineering: Questions and Answers on Ian Sommerville's 8th Edition, Chapter 3

Paragraph 1:

- **Q: What are the three main phases of the software lifecycle?**
- **A:** Requirements definition, design, and implementation
- **Q: What is the purpose of the requirements definition phase?**
- **A:** To establish the needs of stakeholders and create a clear specification

Paragraph 2:

- **Q: What is the difference between functional and non-functional requirements?**
- **A:** Functional requirements specify what the software must do, while non-functional requirements specify how it should do it (e.g., performance, reliability)
- **Q: What is the purpose of a feasibility study?**

- **A:** To assess whether a software project is technically, economically, and operationally feasible

Paragraph 3:

- **Q: What is the purpose of design?**
- **A:** To transform the requirements specification into a model of the software's architecture
- **Q: What are the three main design levels?**
- **A:** High-level design, system design, and detailed design

Paragraph 4:

- **Q: What is the purpose of coding?**
- **A:** To translate the design model into executable code
- **Q: What are the different coding techniques?**
- **A:** Top-down, bottom-up, and iterative development

Paragraph 5:

- **Q: What is the purpose of testing?**
- **A:** To verify that the software meets its requirements and to identify and fix defects

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- **Q: What are the different types of testing?**

- **A:** Unit testing, integration testing, system testing, and acceptance testing

Shell Design Engineering Practice Standards

Question 1: What are the key objectives of shell design engineering practice standards? Answer: These standards aim to establish guidelines and best practices for the safe and efficient design of shell structures, ensuring their reliability, durability, and overall structural integrity.

Question 2: Which organizations are responsible for developing and maintaining these standards? Answer: Prominent organizations like the American Society of Mechanical Engineers (ASME), the International Society of Offshore and Polar Engineers (ISOPE), and the American Petroleum Institute (API) play crucial roles in developing and updating shell design engineering practice standards.

Question 3: What aspects of shell design do these standards cover? Answer: The standards provide guidance on various aspects, including design loads, material properties, fabrication techniques, welding procedures, inspection methods, and maintenance strategies for shell structures. They address both static and dynamic loading conditions, as well as specific requirements for offshore, underwater, and aerospace applications.

Question 4: How do these standards contribute to safety and reliability? Answer: By adhering to the established practice standards, engineers can ensure that shell structures are designed and constructed to withstand the intended loads and operating conditions. This helps minimize the risk of failures, leaks, and structural damage, enhancing overall safety and preventing potential hazards.

Question 5: Are these standards regularly updated to reflect advancements in technology and industry practices? Answer: Yes, these standards are subject to regular revisions and updates to incorporate advancements in materials, fabrication techniques, and design methodologies. This ensures that engineers have access to the most current and comprehensive guidance to design and maintain shell

structures effectively.

> *geometry lesson 3 b answers*, *software engineering ian sommerville 8th edition ppt chapter 3*, *shell design engineering practice standards*

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