

JAPAN AT WAR AN ORAL HISTORY

HARUKO TAYA COOK

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What is the book Japan at War about? In a sweeping panorama, Japan at War takes us from the Japanese attacks on China in the 1930s to the Japanese home front during the inhuman raids on Tokyo, Hiroshima, and Nagasaki, offering glimpses of how the twentieth century's most deadly conflict affected the lives of the Japanese population.

What is the most important book in Japan? 1. The Tale of Genji by Murasaki Shikibu. "The Tale of Genji" is a classic work of Japanese literature from the 11th century, often considered the world's first novel.

What Japanese man didn't know war ended? At the end of World War II, some Japanese soldiers retreated into the jungle and continued to "fight," not believing the call for surrender by the Emperor. One of the most famous and longest of those fighters was Hiroo Onoda.

What is the best selling novel of all time in Japan? Japan's all time bestselling novel is Totto-Chan: The Little Girl at the Window, written by Tetsuko Kuroyanagi. It was originally published as a series of short stories by Kodansha in its magazine Young Women in 1979.

What is the best book on the history of Japan?

Do Japanese people read a lot of books? Nothing yet appears to have halted the decline in newspaper readership. Concerning books, almost 60% (59.7%) responded they enjoy reading books, with 44.8% reading one or two books a month and 6.8% seven books or more.

Who was the most feared Japanese soldier in WWII?

Who was the Japanese soldier found for 29 years? Hiroo Onoda, an Imperial Japanese Army officer who remained at his jungle post on an island in the Philippines for 29 years, refusing to believe that World War II was over, and returned to a hero's welcome in the all but unrecognizable Japan of 1974, died on Thursday in Tokyo. He was 91.

Does Japan regret the war? However, there are numerous theories as to the actual number of victims, and the Government of Japan believes it is difficult to determine which the correct number is. The feelings of deep remorse and heartfelt apology for the actions during the war have been upheld consistently by the post-war Cabinets.

Where can I find engineering maths solutions?

Who is the father of mathematics answer Archimedes? Archimedes is widely regarded as one of the greatest mathematicians in history, earning him the title of the "Father of Mathematics." Born in Syracuse, Sicily, in 287 BC, Archimedes was a polymath who made significant contributions to a wide range of fields, including mathematics, physics, engineering, and astronomy.

What math do engineers actually use? As a subject, math has been used across centuries, both in different areas of engineering as well as research. The principles of linear algebra are used in the field of electrical engineering, while geometry also finds its application in the fields of civil and mechanical engineering.

What is the hardest engineering math? Fields like electrical, computer, or biomedical engineering often require the most advanced and complex mathematics, including calculus, differential equations, linear algebra, and probability.

Did Archimedes have a wife? A biography of Archimedes was written by his friend Heracleides, but this work has been lost, leaving the details of his life obscure. It is unknown, for instance, whether he ever married or had children, or if he ever visited Alexandria, Egypt, during his youth.

Who is father of math in India? Aryabhatta was an Indian-born mathematician and astronomer who made valuable contributions to trigonometry. Aryabhatta was an

Indian mathematician and astronomer, one of the most influential till now, who lived from 476 CE to 550 CE. He is generally regarded as the Father of Indian mathematics.

What language did Archimedes speak? As a Greek citizen of Syracuse, a Greek colony in Sicily, Archimedes would have spoken and written in the Greek language. Greek was the dominant language in the region during that period.

What is the highest level of math for engineers? College algebra is really the foundation for engineering math courses. For the bachelor's in EE, the highest level math course can be the differential equation course that comes on top of the calculus sequence. Courses generally reinforce and build on math skills learned in earlier courses.

Which engineering has the highest salary?

What type of math is best for engineering? Engineers use calculus to solve problems involving motion, growth, and change in various systems. From predicting the trajectory of a rocket to analyzing the flow of fluids in pipes, calculus provides the mathematical framework to tackle complex engineering challenges.

What engineering degree is the hardest?

Which branch of engineering is least mathematical?

Which engineering has easiest math? Environmental Engineering It's considered one of the easier engineering majors that you can study though, because it's not as focused on advanced math and physics as other engineering majors.

What are the methods for finding engineering solutions?

Where can I find math solutions? AlMath.com: Solve all your math problems on any topic here. I know the joy and relief that comes with finding the right tool to help tackle a math problem and AlMath.com is one such tool.

Where to find math textbook solutions? High School Textbooks Mathleaks has written learning-focused solutions for the most widely used textbooks, including common publishers such as Pearson, McGraw Hill, Big Ideas Learning, CPM, and

Houghton Mifflin Harcourt. Answers to the exercises in these textbooks are free.

What is the math solver for engineering students? PolymathPlus is math-solving software designed for students, scientists, and engineers. Our goal is to provide the world's leading, user-friendly, and advanced math-solving tool, available and affordable to users globally. With PolymathPlus, you can: Enter a math problem in plain text.

Statics Mechanics of Materials: Questions and Answers

What is Statics Mechanics of Materials?

Statics Mechanics of Materials is a branch of engineering that deals with the analysis of structures and components that are subjected to external forces. It involves understanding the forces, stresses, and deformations that occur in these structures and components, and predicting their behavior under various loading conditions.

What are the Key Concepts in Statics Mechanics of Materials?

Key concepts in Statics Mechanics of Materials include:

- **Equilibrium:** The condition when the net force and net moment acting on a structure or component are zero.
- **Stress:** The force per unit area applied to a material.
- **Strain:** The deformation of a material due to stress.
- **Hooke's Law:** A relationship between stress and strain that is applicable to linear elastic materials.

What are the Applications of Statics Mechanics of Materials?

Statics Mechanics of Materials is used in a wide range of engineering applications, including:

- **Structural design:** Analyzing and designing buildings, bridges, and other structures.
- **Mechanical design:** Designing components for machines, vehicles, and other devices.

- **Civil engineering:** Assessing the stability of soil and rock formations.
- **Biomechanics:** Studying the mechanical properties of living tissues.

What are some Common Problems Solved in Statics Mechanics of Materials?

Common problems solved in Statics Mechanics of Materials include:

- **Determining the forces and stresses in a truss or frame structure.**
- **Calculating the deflection of a beam under a given load.**
- **Assessing the stability of a column under axial compression.**
- **Designing a shaft to transmit a specified amount of torque.**

What are some Popular Textbooks on Statics Mechanics of Materials?

Popular textbooks on Statics Mechanics of Materials include:

- **Statics and Mechanics of Materials** by Ferdinand P. Beer and E. Russell Johnston Jr.
- **Mechanics of Materials** by R.C. Hibbeler
- **Engineering Mechanics: Statics** by Russell C. Hibbeler
- **Mechanics of Materials: An Integrated Learning System** by John Gere and Barry W. Goodno

What are the properties of solutions answers?

What are the properties of solution grade 7?

When a teaspoon of sugar is added to water in a beaker, the sugar dissolves.

What is the resulting mixture called? Dissolving the sugar in the water makes a homogenous mixture and once dissolved a solution is made by the combination of a solute (sugar) and solvent (water).

What are the different types of solutions? On the basis of physical states of solvent and solute can be categorized as solid, liquid and gaseous solutions.

What are solution answers? A solution is a homogeneous mixture of one or more solutes dissolved in a solvent. solvent: the substance in which a solute dissolves to

produce a homogeneous mixture. solute: the substance that dissolves in a solvent to produce a homogeneous mixture.

What are 5 examples of solutions? Examples of Solutions Sugar-water, salt solution, brass, alloys, alcohol in water, aerosol, air, aerated drinks such as Coca-Cola etc. are examples of solutions. When we work with chemistry, we generally prepare many types of solutions such as copper in water, iodine in alcohol etc.

What is solution in Grade 7 example? Some examples of solutions are salt water, rubbing alcohol, and sugar dissolved in water.

What is a solution 7th grade definition?

What is a solute short answer? A solute is a substance that is dissolved in a solution. The amount of solvent in a fluid solution is greater than the amount of solute. Salt and water are two of the most common examples of solutes in our daily lives. Since salt dissolves in water, it is the solute.

What is a solution answer key? A solution has two parts: a solute [SAHL-yoot] and a solvent. The solvent is usually a liquid. The solute is what "disappears" in the solvent. The solute may be a solid, a gas, or another liquid. A solution is formed when the solute dissolves.

What changes dissolving sugar in water? Sugar dissolving in water is a physical change. The sugar can be obtained back by evaporation of water and the water by condensation of water vapour.

Why is dissolving a physical change? (2) Yes, dissolving is a physical change because, for example, when we dissolve sugar in water, the sugar particles spread out and form a solution with water. This process can be reversed by evaporating water and collecting the sugar.

What is the best description of a heterogeneous mixture? A heterogeneous mixture is a mixture in which the composition is not uniform throughout the mixture. A phase is a separate layer in a heterogeneous mixture.

How does temperature affect solubility? Increasing the temperature, therefore, increases the solubility of the solute. An example of a solute whose solubility

increases with greater temperature is ammonium nitrate, which can be used in first-aid cold packs. Ammonium nitrate dissolving in solution is an endothermic reaction.

What are the factors affecting solubility? Solubility is affected by 4 factors – temperature, pressure, polarity, and molecular size. Solubility increases with temperature for most solids dissolved in liquid water. This is because higher temperatures increase the vibration or kinetic energy of the solute molecules.

What are the 5 properties of a true solution? Properties of True Solution Solute particles are smaller than 1 nm (1 nm = 10^{-9} m). The elements do not disperse light and do not exhibit the Tyndall effect. Filtration would not be able to isolate the particles. The outcome is safe (remains uniform).

What are the 3 properties of liquid solutions? In solutions, the vapor pressure is lower, the boiling point is higher, the freezing point is lower, and the osmotic pressure is higher.

What are the 4 physical properties of solutions? These properties are called as colligative properties or collective properties. The colligative properties are vapor-pressure lowering, boiling-point elevation, freezing-point depression, and osmotic pressure.

What are 2 properties of basic solutions? The qualitative properties of basic solutions include slippery textures and bitter flavors.

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