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How much does a Komatsu pc400 excavator weight?

What is a Komatsu excavator? Komatsu is a popular brand that manufactures heavy construction equipment, including excavators. The first hydraulic excavator, the B504, was built in 1954 by a company called Demag which was later acquired by Komatsu.

How much can a Komatsu excavator lift? Max lift capacity 20 540 kg45,280 lbs.

How much does a 50 excavator weigh? Operating Weight: 4920 kg (10,847 lb.)

Is Komatsu a good excavator? Competing against top brands such as JCB and Caterpillar; Komatsu are proud of their achievements for being quite probably the best in terms of excellent quality machines and outstanding customer service.

Is Komatsu in trouble with OSHA? – The U.S. Department of Labor's Occupational Safety and Health Administration has cited Komatsu America Corp. in Peoria with four safety violations, including two repeat, after a worker was injured while testing hydraulic cylinders for leakage.

Are Komatsu excavators made in China? Also in 2004, founded Komatsu Zenoah (Shandong) Machine Co., Ltd in China, (renamed Komatsu Utility Machine Co., Ltd. in 2007), to manufacture mini excavators and hydraulic equipment, as well as founding Komatsu Power Generation Systems (Shanghai) Ltd. to manufacture power

generators.

How much does a Komatsu 400 weigh?

How much does a Komatsu PC 40 weight? How much does a Komatsu PC40 Mini Excavator weigh? The standard operating weight for a Komatsu PC40 Mini Excavator is 9560 lbs. This height can vary depending on the machine configuration and attachments.

How much does a Komatsu 405 weigh? Operating weight 77 415 kg 170,671 lbs.

How much does a Komatsu 450 excavator weight?

T Trimpe 2002 Element Challenge Puzzle Answers

Puzzle Question:

In 2002, artist T Trimpe created a puzzle featuring the names of 118 chemical elements, where each element was represented by a number or shape. The puzzle challenged solvers to decipher the element names from the clues provided.

Answer:

Each number or shape represented a specific element property:

- Atomic number
- Atomic weight
- Boiling point
- Melting point
- Density
- Valency
- Period
- Group

Paragraph 1:

Question: How was the atomic number represented?

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Answer: Each atomic number was represented by a numeral. For example, hydrogen (atomic number 1) was represented as "1", while oxygen (atomic number 8) was represented as "8".

Paragraph 2:

Question: How was the atomic weight represented?

Answer: The atomic weight was represented as a letter of the alphabet. For example, carbon (atomic weight 12.011) was represented as "C", while iron (atomic weight 55.845) was represented as "F".

Paragraph 3:

Question: How were the boiling and melting points represented?

Answer: The boiling point was represented by a shape with a curved top, while the melting point was represented by a shape with a pointed top. The higher the boiling or melting point, the larger the shape.

Paragraph 4:

Question: How were the density, valency, period, and group represented?

Answer: The density was represented by a solid circle, the valency by a number of lines, the period by a horizontal line, and the group by a vertical line. The larger the circle, the higher the density. The more lines, the higher the valency. The higher the horizontal line, the higher the period. The higher the vertical line, the higher the group.

Paragraph 5:

Question: How were the elements arranged?

Answer: The elements were arranged in order of their atomic number, with the first element (hydrogen) at the top left and the last element (oganesson) at the bottom right. The puzzle was solved by identifying the element properties from the clues and matching them to the corresponding element names.

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The Oxford Bookworms Library: Dr. Jekyll and Mr. Hyde (Level 4)

The Oxford Bookworms Library is a graded reader series that provides accessible and engaging adaptations of classic and modern literature for learners of English. One of the most well-known titles in the series is Dr. Jekyll and Mr. Hyde, written by Robert Louis Stevenson. Adapted for Level 4 readers, this adaptation offers a simplified yet captivating introduction to Stevenson's timeless tale.

1. What is the main plot of Dr. Jekyll and Mr. Hyde? The novel follows the story of Dr. Henry Jekyll, a respected scientist who discovers a potion that allows him to transform into his evil alter ego, Mr. Edward Hyde. As Hyde, Jekyll is able to indulge in his darkest impulses without any consequences. However, as Hyde's actions become increasingly violent, Jekyll's sense of guilt and desperation grows.

2. Who is the narrator of the story? The story is narrated from the perspective of John Utterson, a lawyer and close friend of Dr. Jekyll. Utterson becomes suspicious of Jekyll's strange behavior and investigates the mystery of Mr. Hyde.

3. What is the significance of the potion? The potion that Jekyll drinks allows him to separate his good and evil sides into two distinct personalities. However, the potion has unintended consequences, as Hyde gradually gains more control over Jekyll.

4. What is the main conflict of the novel? The main conflict of Dr. Jekyll and Mr. Hyde is the struggle between good and evil within the human soul. Jekyll represents the civilized and moral aspect of humanity, while Hyde represents the primal and destructive instincts.

5. How does the novel end? In a dramatic climax, Utterson confronts Jekyll and forces him to reveal his secret. Jekyll transforms into Hyde and commits suicide, leaving Utterson to contemplate the duality of human nature.

Is the solution in math the answer? To solve an equation is to determine the values of the variable that make the equation a true statement. Any number that makes the equation true is called a solution of the equation. It is the answer to the puzzle!

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How many chapters are there in math class 9? NCERT Maths Class 9 textbook pdf includes 15 chapters and also has a section of solutions at last.

What is the solution for the equation 5 3b 3 2b 2 5 2 b 3 2? Summary: The solution to the equation $5/(3b3 - 2b2 - 5) = 2/(b3 - 2)$ are $b = 0$ and $b = 4$.

Do Google solve math? To test out the experience for yourself, on desktop, you can type in an equation or type the term "Math Solver" on Google Search where you will be prompted to enter a math problem or select from the examples to see how it works. The math solver experience will be coming to mobile soon.

What is the hardest chapter in maths class 9? Some students find Geometry difficult whereas others may find the Surface area and Volume, Constructions or Statistics. But, in general, maximum students find Geometry as the most difficult topic. Also, under the Geometry section Triangles is the most disliked chapter of class IX maths.

What is probability class 9? Probability is the measure of the likelihood of an event to occur. Events can't be predicted with certainty but can be expressed as to how likely it can occur using the idea of probability.

What is polynomial class 9? Polynomial Definition. Polynomials are expressions with one or more terms with a non-zero coefficient. A polynomial can have more than one term. An algebraic expression $p(x) = a_0x^n + a_1x^{n-1} + a_2x^{n-2} + \ldots a_n$ is a polynomial where $a_0, a_1, \ldots$ an are real numbers and n is non-negative integer.

What is the formula for solution? In chemistry, a solution's concentration is how much of a dissolvable substance, known as a solute, is mixed with another substance, called the solvent. The standard formula is $C = m/V$, where C is the concentration, m is the mass of the solute dissolved, and V is the total volume of the solution.

What are the 4 ways to solve an equation? We have 4 ways of solving one-step equations: Adding, Substracting, multiplication and division. If we add the same number to both sides of an equation, both sides will remain equal. If we subtract the same number from both sides of an equation, both sides will remain equal.

How do you solve 3 equations fast? Pick any two pairs of equations from the system. Eliminate the same variable from each pair using the Addition/Subtraction method. Solve the system of the two new equations using the Addition/Subtraction method. Substitute the solution back into one of the original equations and solve for the third variable.

What is the hardest math problem to solve in the world? Riemann Hypothesis The function itself is complex to define, and the infinite nature of its zeros adds to the challenge. A proof must convincingly demonstrate that all zeros cannot deviate from the expected line, which requires a deep understanding of complex analysis and number theory.

Will I ever use math in real life? In fact, math is so much intertwined in our daily lives that for most people, its use goes 100% unnoticed. It's so easy to realize we are doing math when we're in a math class, completing math homework, creating a budget, handling personal finances, shopping, calculating a tip at a restaurant, etc.

What apps solve math?

Is solution the same as answer? Put another way, "the Solution" is surface, school-book theoretical; "the Answer" is deep, street-level action taking.

What does answer mean in math? When a mathematician uses the phrase solution to an equation (s)he almost always is referring to the answer (a value or set of values for a variable or variables), NOT to any method by which the answer is found. Let's elaborate. In its simplest form, an equation is a statement of fact, and is either TRUE or FALSE.

What does solution answer mean? 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.

Which is a solution answer? A solution is a homogeneous type of mixture of two or more substances. A solution has two parts: a solute and a solvent. The solute is the substance that dissolves, and the solvent is the majority of the solution.

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