

ENCHANTED APPLES OF OZ

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Who do they find when looking for apples Wizard of Oz? Exploring the castle, they find a woman named Valynn, the guardian of an enchanted apple tree. The tree has been growing since the creation of Oz, and Valynn reveals that if the apples are picked or if the tree died, all magic in Oz would disappear.

Why did Toto bite Miss Gulch? She daydreams about going "over the rainbow" after Miss Gulch (Margaret Hamilton), an aggressive neighbour, hits Dorothy's dog Toto (Terry) on the back with a rake, causing Toto to bite her.

What reveals the true identity of the Wizard of Oz? Answer and Explanation: Toto reveals the true identity of the Wizard of Oz by knocking over a screen that is supposed to hide the man from his subjects. The Wizard of Oz is actually an ordinary human with no magical powers to speak of.

Was Miss Gulch the Wicked Witch? The Wizard of Oz (1939) - Margaret Hamilton as Miss Gulch, The Wicked Witch of the West - IMDb.

What happened to Toto at the end of The Wizard of Oz? What happened to Toto after the events in Wizard of Oz? In the beginning of the film, Dorothy runs away because they want to put Toto down. She runs away but returns during the tornado and winds up in Oz. The movie ends with her and Toto leaving Oz and returning to Kansas.

What happened to Miss Gulch at the end of The Wizard of Oz? She did not arrive as the tornado struck the farm. Inside the tornado, Dorothy saw Miss Gulch riding on her bicycle, but Miss Gulch suddenly transformed into the Wicked Witch of the East. Her bicycle becomes a broom at that same moment.

What is the dark side of the original Wizard of Oz? Was The Wizard of Oz Cursed? Due to the many serious accidents and misfortunes while filming, many folks believe that the film and set were cursed. There even exist legends, including the suicide of one of the 'munchkins' on set that can be seen in a part of the final film.

Who is the real villain in Wizard of Oz? In Baum's subsequent Oz novels, it is the Nome King who is the principal villain; the Wicked Witch of the West is rarely even referred to again after her death in the first book. The witch's most popular depiction was in the classic 1939 film based on Baum's novel, where she was portrayed by Margaret Hamilton.

What is the hidden message in The Wizard of Oz? But in both cases, Dorothy is instantly hailed as a conquering heroine, just as the Wizard was when he touched down in Oz. The message is that people will march behind any authority figure who makes a splash, however undeserving they may be.

The Symbolism of Horses in The Chrysalids

The novel "The Chrysalids" by John Wyndham explores the themes of conformity, individuality, and the dangers of a rigidly controlled society. Throughout the story, horses hold significant symbolic meaning, representing both the repressive forces of the community and the potential for freedom and escape.

1. What do horses represent in general?

Horses have been revered throughout history for their strength, speed, and freedom. They embody the desire for adventure, independence, and the ability to break away from societal constraints. In "The Chrysalids," horses carry similar connotations, symbolizing untamed nature and the spirit of exploration.

2. How do the townspeople view horses?

The people of Waknuk view horses with suspicion and fear. Their rigid society forbids any deviation from the norm, and horses, with their wild and independent nature, represent a threat to the status quo. They believe that horses are creatures of the "Old People," who were persecuted and exiled for their deformities.

3. Why are the children drawn to the horses?

Despite the town's disapproval, the children David and Sophie find themselves drawn to the horses. They see in them a symbol of the freedom they yearn for, as well as a connection to the past and their hidden lineage. The horses represent escape from the stifling conformity of Waknuk and the possibility of a life beyond its boundaries.

4. What does the horse David finds in the forest symbolize?

When David encounters a horse in the forest, it represents a turning point in his journey. The horse is both a physical manifestation of his own growing individuality and a symbol of the freedom he desires. It represents his choice to reject the oppressive norms of his community and embrace his own unique path.

5. How do the horses contribute to the novel's themes?

The symbolism of horses in "The Chrysalids" reinforces the novel's central themes of conformity and individuality. The townspeople's fear of horses reflects their desire to suppress anything that challenges their established order. Meanwhile, the children's attraction to the horses represents their yearning for freedom and self-expression. The horses serve as a reminder that even in the most oppressive societies, the human spirit can never be fully tamed.

Can ChatGPT solve circuits? The first experiment tested ChatGPT's ability to diagnose issues from circuit images. The results showed that while ChatGPT could generate a broad range of potential solutions, its approach was more akin to hypothesizing rather than precise problem-solving.

What is the fundamental of electric circuits 7th edition? This edition includes 121 "Design a Problem" exercises and also features 2,481 examples, practice problems, review questions, and end-of-chapter homework problems. The text is divided into three parts: DC Circuits, AC Circuits, and Advanced Techniques for Network Analysis.

What are the basic electrical circuit concepts? An electric circuit is a closed-loop of electric elements where electric potential energy can flow from the power source

to the other parts of the circuit. A basic electric circuit is made up of a power supply, conductors (electric wires), a switch, and the load (electrical components) such as a bulb.

What is a circuit in electricity? In electronics, a circuit is a complete circular path that electricity flows through. A simple circuit consists of a current source, conductors and a load. The term circuit can be used in a general sense to refer to any fixed path that electricity, data or a signal can travel through.

Can ChatGPT read electrical schematics? Answer: Yes, there are industry standards and conventions that should be followed when creating wiring diagrams.

What is the AI that generates circuits? Generative AI is a branch of artificial intelligence that uses algorithms and machine learning techniques to generate new content or solutions based on existing data. In the context of electronics makers, generative AI can be used to design and optimize electronic circuits.

What are the five electrical fundamentals? These are resistance, capacitance, inductance, reactance, and impedance.

What are the basic fundamentals of electric circuits? In its most simple form, an electrical circuit consists of three fundamental parts: A power source to drive electrical current around the circuit (a battery) A conductor to carry the current around the circuit (some cable) A load that has resistance (a bulb, a heating element, a motor etc.)

What is the fundamental circuit equation? Ohm's Law is a formula used to calculate the relationship between voltage, current and resistance in an electrical circuit. To students of electronics, Ohm's Law ($E = IR$) is as fundamentally important as Einstein's Relativity equation ($E = mc^2$) is to physicists.

How to define Ohm's law? Ohm's Law Statement : Ohm's law states that the voltage across a conductor is directly proportional to the current flowing through it, provided all physical conditions and temperature, remain constant.

What is a circuit that has multiple pathways called? A parallel circuit is one that has two or more paths for the electricity to flow, the loads are parallel to each other.

What are the 4 basic electrical circuits?

Which two parts must all electric circuits contain? Parts of an Electric Circuit All electric circuits have at least two parts: a voltage source and a conductor. They may have other parts as well, such as light bulbs and switches, as in the simple circuit seen in the Figure below.

What stops electricity from flowing? Materials with extremely high resistance, such as plastic and rubber, will not allow the flow of electric current and are commonly called insulators. This is why the protective insulation on wire and power cords is made of rubber or plastic.

What is electric circuit in one word? An electrical circuit is a closed path of wires and electrical components which allows a current through it on the application of potential difference between two points in the path.

How do you read electrical schematics easily? Follow the Flow: Electrical schematics are typically read from left to right, with the power source on the left and the ground on the right. Follow the flow of the lines to understand how current travels through the circuit. Identify Components: Identify each component in the schematic and understand its function.

Are wiring diagrams and schematics the same thing? A schematic shows the plan and function for an electrical circuit, but is not concerned with the physical layout of the wires. Wiring diagrams show how the wires are connected and where they should be located in the actual device, as well as the physical connections between all the components.

What are the rules while drawing a schematic diagram?

What's the AI generator everyone is using? DreamStudio is one of the best AI art generators for both beginners and advanced users. Enter a simple prompt and choose a style, or utilize advanced tools such as choosing the generation steps and version of the AI model used.

Which software is used to simulate electronic circuits? By far the most popular simulation tool for students and circuit designers in industry is PSpice. PSpice is an

evolution of the Simulation Program with Integrated Circuit Emphasis which originated at Berkeley in the 1970s. The initial intent was to model and simulate integrated circuits (ICs).

What AI does the FBI use? The FBI has already found some uses for AI, however. Cynthia Kaiser, the deputy assistant director of the FBI's Cyber Division, told attendees the FBI tip line uses AI to review calls for anything a human might have missed.

What are the 5 golden rules of electrical? You must always know and respect the five golden rules for the prevention of electrical risk established by Royal Decree 614/2001. Five rules to prevent electrical risks: Disconnect, prevent any possible feedback, verify the absence of voltage, ground and short-circuit, signal and delimit the working area.

What is the Watts law? Watt's law defines the relationship between power, voltage and current and states that the power in a circuit is a product of the voltage and the current. There are many practical applications of Watt's law, and the formula to calculate Watt's Law is $P = IV$.

What are the 3 rules of electrical?

How to create an electric circuit?

How to understand circuits? A circuit is a closed loop containing a source of electrical energy (like a battery) and a load (like a light bulb). Every circuit has to have a load of some sort, All of the electrical energy in a circuit has to get used by the load. The load will convert the electrical energy to some other form of energy.

What is the basic knowledge of electric circuit? An Electric Circuit is a closed path for transmitting an electric current through the medium of electrical and magnetic fields. The flow of electrons across the loop constitutes the electric current. Electrons enter the circuit through the 'Source' which can be a battery or a generator.

Can ChatGPT solve electrical engineering problems? Understanding ChatGPT This capability makes it an invaluable resource for electrical engineers looking to streamline their research, problem-solving, and communication processes.

Which AI can draw a circuit diagram? DiagramGPT is an AI tool developed by Eraser that enables users to generate technical diagrams using...

How to use AI in electrical engineering? AI's impact on grid management is akin to having a super-computer overseeing and optimizing every aspect of electricity distribution. By harnessing the power of machine learning and predictive analytics, AI systems are now able to forecast demand, adapt to supply changes, and prevent outages.

How to solve electric circuit problems?

What is the biggest unsolved problem in electrical engineering? What are the biggest unsolved problems in electrical engineering that we face nowadays? The biggest problem is the effective storage of electricity in great amounts. If that problem could be solved we could run power-stations more effectively as well as utilising wind and solar energy more effectively.

Is ChatGPT good for engineering? In an engineering communications context, we can use Chat GPT to phrase our ideas more clearly and effectively, to give broad general ideas and overviews, and to aid as a brainstorming tool.

How do engineers use ChatGPT? ChatGPT can be used to create quick predictive models of a building's energy use based on various design and operating scenarios. Using the text-based interface, you can enter the location, insulation values, heating system, and desired indoor temperature. ChatGPT will output energy use estimates.

What is the best free software to draw circuit diagrams? First on the list is GitMind. This is a free diagramming tool that comes with pre-set symbols designed to help you make circuits, UML diagrams, flowcharts, and many others. The best part is you can create electrical circuits from the pre-loaded clipart or upload one as you wish.

How to use AI ChatGPT to design an electronic circuit?

What is the free AI that can draw diagrams? EdrawMax is a versatile diagramming tool that supports the creation of 210+ types of diagrams including all common diagrams like flowcharts, mind maps, org charts, Gantt charts, and

diagrams commonly used by coders and engineers like UML diagrams, floor plans, electronic drawings, and process flow diagrams.

What is the future of AI in electrical engineering? The Future of Electrical Engineering with AI As we look to the future, AI's role in electrical engineering is poised for exponential growth. Innovations such as AI-enhanced renewable energy integration, autonomous energy systems, and advanced diagnostics promise to further revolutionize the field.

Can AI replace an electrical engineer? As automation increases, the demand for traditional electrical engineering roles will decrease. However, it's important to note that while AI can be used to automate many aspects of electrical engineering, the field still requires critical thinking and creativity from its professionals.

How will AI affect electricians? The Impact of Automation on Electricians It helps electricians get tasks done faster and with pinpoint accuracy, allowing our human experts to concentrate on the more nuanced, complex aspects of their work.

How to simplify a circuit diagram? Complicated circuits can be simplified by identifying series, parallel, delta, and wye sections within the larger context of the circuit and solving progressively. Solve the unknowns for the following circuit. Set up a table for what you know and identify all elements – known and unknown – on your table.

What is the voltage across a resistor? According to Ohm's law, the voltage drop, V , across a resistor when a current flows through it is calculated using the equation $V=IR$ $V = I R$, where I equals the current in amps (A) and R is the resistance in ohms (?) .

How to learn circuit analysis? There are three main circuit analysis techniques: the fundamental laws, using the node voltage method or the mesh current method. Ohm's law is a fundamental law used to analyze electrical circuits. Mathematically, Ohm's law can be expressed as $V = I R$. The node voltage method is based on Kirchhoff's current law.

What IB score does Oxford accept? International Baccalaureate A total score of 38, 39 or 40 points (depending on the course) including core points, with 6s and 7s

in subjects taken at the Higher level. Please visit the individual course pages for details. IB students can choose from: Analysis and Approaches (SL or HL)

What is Oxford IB diploma? The International Baccalaureate Diploma Programme (IBDP) is a two-year educational programme primarily aimed at 16-to-19-year-olds in 140 countries around the world. The programme provides an internationally accepted qualification for entry into higher education and is recognized by many universities worldwide.

Does Oxford care about IB? Academic standards at Oxford and Cambridge are quite high. You typically need to earn close to the maximum points in your IB programme to be competitive. Typically, this entails attaining scores of 40 or above out of a possible 45 points.

How to get a 7 in IB business and Management SL? Hard work and focus are necessary to achieve a 7 in IB Business Management. Practicing past papers and understanding the exam structure and command terms are important for success. Keeping up to date with industry news and reading about an industry of interest can provide valuable exam materials.

What IB score do you need for Ivy League? Unlike their UK counterparts, US universities don't release official cut-off scores for the IB Diploma. Based on what the Oxbridge universities in the UK expect from IB applicants, an overall grade of 38+ would be well received by the Ivy Leagues. For the more selective universities, you're looking at around 40+.

Can 45 on IB score get you into Harvard? Harvard University's IB score range is 39-44.

How prestigious is the IB Diploma? The IB Diploma is internationally recognized. It's offered by around 150 countries globally and recognized by colleges and universities from almost 90 countries.

Is an IB Diploma worth it? The rigor of IB Diploma will fully prepare you for university in which you will feel many years ahead to the core classes and writing expectations from your professors. I highly recommend sticking through the program if you aspire for university and career success.

Does Harvard accept IB Diploma? Yes. Applicants may provide self-reported SAT and ACT test scores (including Subject Tests, Advanced Placement, IB, etc.). Admitted students who decide to enroll at Harvard College will be required to submit official test scores.

Is Oxford better than Harvard? Rankings: Based on global rankings, Oxford beats Harvard, however in national rankings, Harvard holds a better position. Thus, Oxford wins based on the global rankings here. Acceptance Rate: Harvard is more selective than Oxford, hence Oxford wins here by 16.8% against 3.59%.

Can Americans go to Oxford? US students applying to Oxford University must meet the same academic requirements as UK students. This includes submitting strong academic transcripts, standardised test scores (such as SAT or ACT), and a well-written personal statement showcasing their passion for the chosen subject.

How much does Oxford cost? The University of Oxford, which has just been named the best in the world, offers undergraduate tuition for a fraction of the rate charged by rival institutions in the U.S. Tuition for Oxford undergrads is just 9,000 pounds this year, which works out to roughly \$11,700.

What is the hardest subject to get a 7 in IB? Attaining top grades in History HL can be particularly arduous, with only 3.7% of students achieving a score of 7. With a low rate of top grades, students often benefit from the guidance of an IB History tutor to enhance understanding and essay skills.

How rare is a 7 in IB? 1 in 5 students HL achieved a 7 in IB Physics exams You might have a one in five chance of getting a 7 in IB Physics HL, but you have a one in five chance of getting a two, three, four and five and six as well. So while this is good news, there's other facts that you should take into account there too.

What is the easiest subject to get a 7 in IB?

Does Ivy prefer AP or IB? Students who take IB classes in high school have higher acceptance rates into Ivy League schools, but this doesn't necessarily mean a higher acceptance rate than AP students; it just means that IB students have a higher acceptance rate than the general application pool.

Can you get a 5.0 GPA with IB? A student typically receives 5.0 grade points for a class if they earn an "A" grade in an Honors, Advanced Placement (AP), or International Baccalaureate (IB) class and receives an extra point added to the non-weighted value for each lower grade (i.e., a B in an AP course is counted as 4.0, rather than 3.0).

Is a 4 a bad IB score? Many universities often use a score of "4" or "5" as the minimum for granting admission or advanced placement.

Does MIT prefer IB or AP? While AP and IB classes allow you to take the end-of-course exams for college credit, MIT generally does not accept the credit from these tests. The school wants all of its incoming freshmen to start at MIT on equal footing. However, MIT does grant credit for specific AP tests on which you score a five.

Does Harvard prefer IB or AP? Does Harvard prefer IB or AP courses? Harvard does not explicitly state a preference for IB or AP courses. To receive credit for IB classes, accepted students must earn an IB diploma.

Does Stanford prefer IB or AP? We do not have a preference for any particular curriculum. We hope a school's curriculum offers students the opportunity to contribute to the learning process and to pursue questions and ideas with energy and curiosity.

What IB do you need for Oxford? Oxford typically expects a total score of 38, 39, or 40 points in the IB, including core points. However, this score requirement may vary depending on the course you're interested in. It's vital to note that achieving scores of 6s and 7s in subjects taken at the Higher Level is crucial to this requirement.

How many IB points do you need for Oxford Law?

What is the predicted grade for Oxford IB? For a total of 41/45. On the Oxford, engineering info page, it said that the requirement was 40/45. However, I have heard that some people receive conditional offers that are far higher (42,43).

Is a 37 IB score good? A total score in the 40s will make you a more competitive candidate academically (note: a lot of non-academic factors are at play), but a 38+ is

considered a good IB score. If you're aiming for the Ivies, you certainly don't want to be dipping below the 36 mark.

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