

GENERAL COMPUTER QUIZ WITH ANSWERS

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What is a computer in a quiz answer? A computer is a device that is used for working with information. The information can be words, pictures, numbers, etc. It consists of hardware and software.

What is computer question answers? A computer is an electronic device that manipulates information, or data. It has the ability to store, retrieve, and process data.

What is a computer knowledge test? The Computer Literacy and Internet Knowledge Test (CLIK) is an assessment of basic computer skills. It measures a person's proficiency with using Internet browsers and common desktop applications such as email, chat, and word processing programs.

Who is the father of computer quiz? The correct answer is Charles Babbage. Charles Babbage is considered the father of computers. Charles Babbage invented the machine called the Analytical Engine, which is a model of today's computers.

What is a computer basic answer? A computer is a device that accepts information (in the form of digitalized data) and manipulates it for some result based on a program, software, or sequence of instructions on how the data is to be processed.

What is the desktop computer answer? A desktop computer is one designed to be used in one fixed location. Unlike laptops or tablets, they do not have batteries or a touchscreen, but instead use traditional desktop components such as keyboards and mice.

What are the 5 basics of a computer?

What are common computer questions?

What are the four types of computer answer?

What is basic computer knowledge? Basic computer skills courses cover the most common usages of a computer, including a majority or all of the following: understanding the basic notions of computer manipulation; managing computer files, word processing, using spreadsheets and databases; creating presentations; finding information and communicating ...

What is a basic computer literacy test? A basic computer skills test for employment evaluates a job candidate's proficiency with essential computer operations and common software applications. It often will include tasks related to operating system navigation, word processing, spreadsheets, internet use, email management, and presentation software.

How do I pass a computer based test?

Who is called the mother of computers? Ada Lovelace was known as the Mother Of Computer. Augusta Ada King, Countess of Lovelace was an English mathematician and writer, chiefly known for her work on Charles Babbage's proposed mechanical general-purpose computer, the Analytical Engine.

What was the first computer called? The ENIAC (Electronic Numerical Integrator and Computer) aka "the Giant Brian" (1945) was the first electronic general-purpose digital computer.

Which dash is known to be the first computer? ENIAC (/??niæk/; Electronic Numerical Integrator and Computer) was the first programmable, electronic, general-purpose digital computer, completed in 1945. Other computers had some of these features, but ENIAC was the first to have them all.

What are the 4 basics of a computer?

What is computer in one word answer? c) Computer is a programmable electronic device that stores, retrieves, and processes the data. d) All of the mentioned.

Explanation: A computer is a machine or device that can be programmed to perform arithmetical or logic operation sequences automatically.

What are the 5 basic computer operations? There are five basic types of computer operations: inputting, processing, outputting, storing and controlling. Computer operations are executed by the five primary functional units that make up a computer system. The units correspond directly to the five types of operations.

What do you call a computer that sits on top of a desk? A desktop computer is a personal computing device designed to fit on top of a typical office desk.

What is a desktop PC called? A desktop personal computer (PC) refers to a traditional computer setup consisting of separate components, including a tower or case housing the central processing unit (CPU), motherboard, and other internal components, along with a separate monitor, keyboard, and mouse.

What are the five icons of a computer? Final answer: Five common computer icons are the Recycle Bin for storing deleted files, My Computer for overviewing hardware, Internet Explorer for web browsing, Microsoft Word for text documents, and the Start Menu for navigating the computer.

What is the basic in computer for beginners? To use computers, you should be able to perform the following tasks: Moving the cursor on-screen with the mouse or touchpad. Clicking, right-clicking, and double-clicking the mouse. Using basic keyboard functions such as backspace, enter/return, space bar, delete, tab, shift, and caps lock.

What are the four 4 basic things that all computers do? "Computer is a data processing device that performs four major functions: input, process, output, and storage" 2. There are basically for basic functions of computers - input, storage, processing and output.

What is RAM in a computer? What Is RAM? RAM is a common computing acronym that stands for random-access memory. Sometimes it's called PC memory or just memory. In essence, RAM is your computer or laptop's short-term memory. It's where the data is stored that your computer processor needs to run your applications and open your files.

Which is the smallest computer? Answer: the smallest computer is just one cubic millimeter and it's called the Michigan Micro Mote (M^3).

Which is the brain of a computer? CPU (Central Processing Unit) is regarded as the “brain” of the computer. This is because most of the processing of a computer is performed by CPU.

What is the most basic computer knowledge? Basic computer skills include understanding how to navigate the operating system, using word processing software for writing documents, creating and managing spreadsheets, sending and receiving emails, browsing the internet, and basic file management such as creating folders and organizing files.

What does the computer stand for answer? COMPUTER Full Form: COMPUTER Stands for Common Operating Machine Purposely Used for Technological and Educational Research.

What is a computer quizlet? computer. An electronic machine that processes, stores data, and does calculations.

What is my computer short answer? My Computer is a feature on Windows operating systems that shows you all of the drives and devices connected to their computer. It allows you to easily access files and folders stored on their computer.

What is a computer system answer? A computer along with additional hardware and software together is called a computer system. A computer system primarily comprises a central processing unit (CPU), memory, input/output devices and storage devices.

What are the 5 basics of a computer?

What are the 20 full forms of computers?

What is the smallest unit of data in a computer? A bit (binary digit) is the smallest unit of data that a computer can process and store. A bit is always in one of two physical states, similar to an on/off light switch. The state is represented by a single binary value, usually a 0 or 1.

What is computer answer in one word? Ans. A computer is an electronic device which executes the instructions step- by-step and gives the desired output.

What are the brains of the computer? The CPU (Central Processing Unit) is the part of a computer system that is commonly referred to as the "brains" of a computer. The CPU is also known as the processor or microprocessor. The CPU is responsible for executing a sequence of stored instructions called a program.

What is a PC answer? A personal computer (PC) is a digital device designed for personal purposes, such as working, studying, gaming, and browsing the internet.

What is this computer answer? A computer is a programmable electronic device that can process, store, and retrieve data. It operates according to a set of instructions or a program and consists of two basic parts: hardware and software.

What software is in a computer? Software is a set of instructions, data or programs used to operate computers and execute specific tasks. It is the opposite of hardware, which describes the physical aspects of a computer.

What hardware is in a computer? Computer hardware includes the physical parts of a computer, such as the central processing unit (CPU), random access memory (RAM), motherboard, computer data storage, graphics card, sound card, and computer case. It includes external devices such as a monitor, mouse, keyboard, and speakers.

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What are the 7 major components of a computer?

What is a main 5 parts computer? Every computer comprises 5 basic parts, namely, a motherboard, a central processing unit, a graphics processing unit, a random access memory, and a hard disk or solid-state drive. Be it a high-end gaming computer system or be it a basic desktop system for kids, every computer

consists of 5 parts.

How to revise for IB geography?

What are the 4 P's of geography? What is the big idea? This is the concept and the IBDP Geography course provides you with the 4Ps: Place, Process, Power and Possibility.

What is on paper 2 geography IB? Paper 2 examines the Optional Themes that you have chosen to study. For Standard Level (SL) you will study two themes during the IB course and for Higher Level (HL) you will study three themes.

How long is the IB geography exam? Paper 1: Geographical Themes (a choice of two options at SL and three options at HL including Freshwater, Oceans and Coastal Margins, Extreme Environments, Geophysical Hazards, Food & Health, Urban Environments) (SL: 1 hour 30 minutes exam, 35% weighting; HL: 2 hours 15 minutes exam, 35% weighting).

How can I revise geography quickly? Active learning techniques for A-Level Geography revision can include creating mind maps, using flashcards, summarizing information in your own words, teaching others, and participating in study groups.

When should I start revising for IB? Starting early, around 12-18 months prior to the exams, allows for comprehensive understanding and revision. However, it's crucial to strike a balance and avoid burnout. Adjust your study plan as needed, seek support from teachers and peers, and prioritize your well-being throughout the preparation period.

What are the 4 W's in geography? Who, What, Where, When, Why? Objective: To learn how to be a nosy Geographer. Task 1 - Look at this picture and complete the captions as part of the Nosy Geographers enquiry using the 5 W's above.

What are all 6 essential elements of geography?

What are the 5 keys of geography? To help you understand how geographers think about the world, consider geography's five themes—location, place, region, movement, and human-environment interaction.

Is a 2 in IB good? While a high core points score is not necessary to obtain the IB diploma, universities often look favourably upon students who perform well in these areas. For example, the University of Cambridge states that a good core points score is "at least 2, ideally 3."

How to get a 7 in IB paper 2? The secret to scoring a 7 in IB English Paper 2 is to get very comfortable with bending, morphing and twisting your texts and/or the prompt so that they are as compatible with each other as possible.

What percentage is a 2 in IB?

What is the hardest subject for IB? Which IB courses are the hardest and easiest? Subjects generally considered hardest in IB – Math Analysis and Approaches (AA) HL, Sciences (HL), History HL, English Literature HL, and Computer Science HL.

Is it hard to pass IB? How much harder are IB classes than AP or regular classes? IB classes are generally considered much more difficult than regular classes, and somewhat more difficult than AP classes. However, for many people, the issue isn't an increase in difficulty, but rather an increase in how time-consuming their work is.

What is the minimum grade to pass the IB exam? WHAT ARE THE PASSING REQUIREMENTS. The IB has a set of regulations for the award of the IB Diploma. The most important points to note are that a total of 24 points are required with a minimum of 12 points in the Higher Levels.

How do you revise effectively IB? Starting early - and effective scheduling - is the best way to avoid burn out. Scheduling days off during the week, and focussing only on morning or afternoon sessions on weekend days, is an essential part of the process. This and realistic target setting are crucial in ensuring you can revise in a good state of mind.

What should I revise for geography mocks?

How much should I revise for IB? So how long should I revise? According to The Student Room, most students spend around 15-20 hours revising over a working week. That's around three-to-four hours per day. If that still sounds like a lot, don't worry – it's just a guide.

How to write a geography IB essay? The essay should be concisely written and well-structured. Avoid unnecessary words and over descriptive sentences. Aim for 500-600 words. The structure should include a concise introduction, a detailed main body – with paragraphs and a clear conclusion, that supports and summarises the main argument(s).

What are Phase One cameras? Phase One is a Danish company specializing in high-end digital photography equipment and software. It manufactures open platform based medium format camera systems and solutions. Its RAW processing software, Capture One, supports many DSLRs besides their backs.

What are the different types of aerial cameras? There are various types of aerial cameras such as Aerial mapping camera (single lens), Reconnaissance camera, Strip camera, Panoramic camera, Multi- lens camera, multiband aerial cameras, Digital camera.

What camera is used for aerial surveillance? Thermal cameras, which convert differences in thermal energy given off by objects and their surroundings into visual images, can be used for a wide variety of aerial applications including building diagnostics, security and rescue, surveillance, firefighting and wildlife conservation.

How much does the Phase One camera weigh? The Phase One XT camera weighs around 700 grams (24.7 oz.) without a digital back and lens.

Is a Phase One camera worth it? It is worth it though; it is worth every gram, pound, and penny. The camera is quite ergonomic to hold, although quite heavy. Fortunately, you do have two shutter buttons: one on the grip and another one just below the lens, allowing for grip changes.

Is Phase One the same as Capture One? The Phase One Group owns both the Phase One and the Capture One companies. Axcel fund does not own Hasselblad.

What are the basic requirements of an aerial camera? The major components of an aerial camera are : Lens, lens cone, shutter and diaphragm, camera body, drive mechanism, film magazine, focal plane and film flattening device (Fig. 5.). The lens should be distortion-free and of high resolution. The lens surfaces should have anti-reflection coatings.

What are the two types of aerial? Aerial photographs are generally classified as being vertical or oblique. A vertical photograph is one which has been taken with the camera axis directed toward the ground as vertically as possible, while an oblique photograph is one which has been taken with the camera axis directed at an inclination to the ground.

What are the names of the 3 common types of digital cameras?

What's the difference between surveillance cameras and security cameras? Surveillance cameras are designed to alarm the authorities when criminal activity takes place. They are integrated with AI, but security cameras are just cameras that record footage. Surveillance cameras, on the other hand, can be installed at industrial facilities and highly dense areas.

How does an aerial camera work? Though surround-view camera systems deliver images similar to those a camera-equipped drone hovering 25 feet in the air over your vehicle might provide, they are not "real." Instead, the pictures and angles presented by the surround-view camera system are computer-assembled and synthesized using data drawn in from ...

What is the difference between analog and digital surveillance cameras? Factors to consider when choosing the right security camera While analog cameras are generally less expensive upfront, digital cameras, despite their higher initial cost, can offer longer-term savings through better scalability, fewer wiring requirements, and reduced maintenance.

What are Phase One cameras for? Phase One is a global leader in high-resolution digital imaging technology. Our dedication to exceptional imaging quality extends across diverse applications, from professional photography to cultural heritage digitization, industrial inspections, aerial mapping, security, and space.

What is the price of Phase One 150MP camera? The XF IQ4 150MP, IQ4 100MP Trichromatic, and IQ4 150MP Achromatic Camera Systems, will retail at a price of US\$51,990 (Rs. 36,80,630 approx.) , US\$47,990 (Rs. 33,97,450 approx.) , and US\$54,990 (Rs. 38,90,840 approx.), respectively and will be available in October 2018 through Phase One Partners.

How much is phase one? The Phase One XC is an unusual camera, and not just because of its \$62,490 asking price. It's designed with a specific purpose in mind and it sports a fixed lens in front of a massive 150-megapixel medium format sensor.

How much does a Phase One XT cost? The natural world captured at its richest. Phase One, a specialist in medium-format cameras, has designed the XT IQ4 field system especially for landscape photography. It costs \$58,990, which buys you the camera and the 32 mm F/4 lens, and there's a new 90 mm F/5.6 lens available for just under \$13,000 more.

How big is a Phase One sensor?

How much is Phase One XC? That set of features did not come cheap though, as the XC retails for \$62,490. Of note, that price includes a Phase One IQ4 150-megapixel digital back that is, as Phase One backs are, removable. IQ4 digital backs tend to bear the bulk of a Phase One camera's cost as they are \$45,990 each.

Do professionals use Capture One? The Top Capture Tool For professionals who need tethered shooting and serious amateurs who want excellent raw camera file import quality, Capture One is a good but pricey option.

Is Phase One mirrorless? Phase One's full frame medium format sensors, 1.5x the size of crop sensor mirrorless medium format, allow you to capture more data, providing more detail and impressive results so that you can achieve your creative vision straight out of the camera.

What are the disadvantages of Capture One? Some Disadvantages to Using Capture One One caveat to using Capture One is that as a lesser popular image processor, there are far fewer options when it comes to supporting third-party products like presets and plug-ins. However, COP has a feature called Recipes, which are similar to presets.

What is the shutter speed of aerial cameras? The rule of thumb for aerial photography is to shoot at shutter speeds that are eight times your focal length. So if you're shooting at 200mm, your shutter speed should be a minimum of 1/1600 sec for tack sharp images.

What are the two major uses of an aerial photograph? There are various applications of aerial photography, such as cartography, urban planning and development, weather forecasting, archaeology, and military surveillance. Vertical aerial photography is used in cartography, such as topographic maps.

Why are aerial cameras important? Aerial photography provides an advantage to many industries due to its ability to capture features that are difficult to visit from the ground. Images can be captured with high-resolution cameras, allowing viewers of the imagery to identify objects such as fences, roads, and waterways with sharp detail.

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Do more megapixels mean better photo quality? Technically speaking, higher megapixels means more resolution. If you correlate resolution with quality, then more megapixels would equal better quality. However, a good camera consists of more than just high megapixel count.

Where is Phaseone located? Based in Copenhagen, Denmark, and with regional offices in New York, Denver, Cologne, Tel Aviv, Tokyo, Beijing, Shanghai and Hong Kong. We nurture long-term relationships with customers, technology partners and our global network of distributors.

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What is the price of Phase 1 XF camera? Phase One had taken wraps off its 100-megapixel camera, aptly called the XF 100MP. The company has co-developed this sensor with Sony and is available immediately for purchase with a Schneider Kreuznach 80mm LS lens for \$48,990 (approximately Rs. 33.5 lakhs) and is backed by a 5-year warranty.

Why are Hasselblad cameras so expensive? The most important reason why Hasselblad cameras cost so much is that they are medium format cameras and the sensor technology of medium format cameras is expensive to perfect and produce. If you are not a professional photographer with high-end clients, you do not need a Hasselblad in your arsenal.

Does Phase One still make cameras? In 2023, Hasselblad discontinued its H System, leaving just Phase One as the only active brand that could make use of Sony's world-first 247MP sensor. The prospect of that 247MP in a consumer camera, even one that will likely be prohibitively expensive, is truly exciting.

Where are Phase One cameras made? Designed in Denmark For over ten years, Phase One Denmark has led the design of the Phase One Camera System lenses, driving the finest engineering and manufacturing partners to create a higher standard of lens to support the creative ambitions of professional photographers.

How much does a Phase One XT cost? The natural world captured at its richest. Phase One, a specialist in medium-format cameras, has designed the XT IQ4 field system especially for landscape photography. It costs \$58,990, which buys you the camera and the 32 mm F/4 lens, and there's a new 90 mm F/5.6 lens available for just under \$13,000 more.

How many megapixels is the human eye? The short answer is 576 MegaPixels. Even though it really cannot be calculated precisely, most of people estimate the megapixel of human eye as 576 MP.

How many MP is 4K?

Why 12MP is better than 48MP? In some cases it will produce more detail than 12mp but less than a real 48mp sensor and in some it will just introduce more noise. Depends of the subject and light condition. The quality of photos and videos

depends little on the number of pixels, but mainly on the size of the pixels.

What's the most expensive camera? The Leica 0-series no. 122 transcends time, uniting history with photography. Sold for a staggering \$2.97 million, it showcases Leica's enduring legacy. Only 25 were made, making it immensely rare.

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What are the specs of the Phase One h20? Phase One H 20 specifications: Technology: Full Frame CCD Color filter: R, G and B in Bayer pattern Total pixels: 4,145 x 4,128 (17.1 million) Effective pixels: 4,080 x 4,080 (16.6 million) Effective size: 36.9 x 36.9 mm Pixels size: 9 x 9 microns Imager ratio: 1:1 Imager output: 48 bit (16 bit per color) Antiblooming: ...

What was Jack and the Cuckoo Clock Heart based on? Jack and the Cuckoo-Clock Heart is a 2013 French animated musical fantasy film based on the novel *La Mécanique du cœur* written by musician Mathias Malzieu and the concept album by French rock band Dionysos, which he is the frontman for and who also composed the film's music.

How does Jack and the Cuckoo Clock Heart book end? The book ends with Jack realizing that he has lost Miss Acacia forever. In the epilogue it is told that Jack becomes a mere phantom of his previous self as he lives with the pain of having lost Miss Acacia for good. He travels back to Edinburgh and finally learns the truth of his clock heart from Anna and Luna.

What happened to Jack at the end of Jack and the Cuckoo-Clock Heart? As he wakes up in his bed, Jack asks Anna and Luna where Madelaine is , and they tell him that the day he left, Madelaine was arrested, thrown in jail, and died there of heartbreak. Devastated, he goes to Madeleine's grave, and he collapses there a third time, dying.

What is the moral of Jack and the Cuckoo-Clock Heart? Families can talk about Jack and the Cuckoo Clock Heart's themes: that what makes us different is what

makes us unique -- and what makes us fragile is what can make us stronger.

What happened to Madeline in Jack and the Cuckoo-Clock Heart? In the carriage with Miss Acacia and Joe, he tells her that soon after Jack escaped with Madeleine's help, Madeleine was sent to prison. There, she died soon afterwards. Rumors said that she died of a broken heart. Miss Acacia eventually realizes she holds the key to Jack's survival and returns to search for him.

What happened to Miss Acacia after Jack died? As she discovers that Jack never died, she feels betrayed and tells him how much she blamed herself for his death. In the end, she finally breaks all ties with Jack and tells him that "he doesn't exist anymore". Years later, Acacia breaks up with Joe and becomes an actress in one of Melies movies.

What is the meaning of Jack and the Cuckoo-Clock Heart? Beautifully animated and articulating dark themes that are eerily reminiscent of Tim Burton's films, Jack and the Cuckoo-Clock Heart is a profound film about the joy and painfulness of opening one's heart to love another, and many of its plot elements may seem too mature for children.

Why does Miss Acacia sprout thorns? Whenever she feels threatened or angry, she sprouts thorns. Jack is so smitten with her that he almost dies. And then she moves far away without telling him.

How old are Jack and Miss Acacia? In the book, when Jack first sees Miss Acacia singing in the town square, he thinks, "Her breasts resemble two meringues so exquisitely baked it would be rude not to eat them on the spot." First of all, yikes. Second of all, double yikes when you realize these characters are both canonically ten years old.

Is Jack and the Cuckoo-Clock Heart for kids? I have learned over the years that just because a film is animated, it's not necessarily designed for children. Jack and the Cuckoo Clock Heart isn't exactly The Grave of the Fireflies but it is not for young children either. I recommend this film for ages 13 to 18.

Was Anna pregnant in Jack and the Cuckoo Clock Heart? At the beginning of the film she appears in the dining room with Luna when Jack enters the room, at this

moment you can see that Anna is pregnant but they do not mention who the father of her future child is.

What is the central idea of to the cuckoo? To the Cuckoo shows Wordsworth's view that nature can bring back memories. He uses the Cuckoo that he hears as a man and it reminds him of when he was a schoolboy trying to search for it. The cuckoo brought back so many memories to the Wordsworth that he could think of them for hours.

What is the cuckoo symbolic of to the cuckoo? Answer: A voice, a mystery; The poet welcomes the cuckoo thrice, indicating his excitement and eagerness. The cuckoo is addressed as the darling of the spring he arrives with the genesis of spring, singing about valleys, flowers and other beauties of nature. ... He recognises his by his voice.

How does the movie Jack end? Finally, Louis manages to lure Jack out of the house by bringing over the entire class, spending the day playing in the front yard. The next day, Jack decides to return to school. Seven years later, an elderly-looking Jack and his four best friends are at their high-school graduation.

How old is Jack and the Cuckoo-Clock Heart? Jack and the Cuckoo-Clock Heart (2013) - IMDb.

Is Jack and the Cuckoo-Clock Heart a fairy tale? Film Review: 'Jack and the Cuckoo-Clock Heart' This Victorian-era musical fairy tale skews older and darker than its porcelain-looking animation style suggests.

What is the story of the clockwork heart? A brilliant inventor creates a clockwork heart to save the love of his life from dying, but discovers that he is keeping her from being at peace. A brilliant inventor creates a clockwork heart to save the love of his life from dying, but discovers that he is keeping her from being at peace.

Is Jack and the Cuckoo Clock heart stop motion? The CG animation has a stop-motion vibe reminiscent of Tim Burton along with the fantastical works of Luc Besson (whose wife, Virginie Besson-Silla, produced the movie).

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Who does Miss Acacia end up with? An Aesop: Falling in love always comes with the risk of heartbreak, but even that isn't the end of the world. The Bad Guy Wins: While Joe isn't a bad guy, just a Jerkass at worst and a Byronic Hero at best, he eventually ends up marrying Miss Acacia after Jack falls into a coma and is presumed dead.

What is the cuckoo symbolic of? Symbolism of cuckoo The cuckoo is the universal symbol of spring in the far East. Meeting the cuckoo for an unmarried individual means a befuddled solitary love or a mate who is secretive and hard to comprehend.

Is Jack and the Cuckoo-Clock Heart originally French? The original French language version, which translates literally as Jack and the Mechanics of the Heart,

was released in October 2013, with English-, German-, Finnish- and Spanish-language versions following in 2014.

What type of fairy tale is Rumpelstiltskin? "Rumpelstiltskin" (/ˈrʊmpəlˈstɪltskɪn/ RUMP-əl-STILT-skin; German: Rumpelstilzchen pronounced [ˈʁʊmpəlˈʃtɪltsçən]) is a German fairy tale collected by the Brothers Grimm in the 1812 edition of *Children's and Household Tales*. The story is about an imp who spins straw into gold in exchange for a woman's firstborn child.

Is Jack and the Cuckoo-Clock Heart a good movie? If you love musicals, animation, and a story that is heartwarming as well as heart wrenching, then you will absolutely love "Jack and the Cuckoo Clock Heart."

How does the movie Jack end? Finally, Louis manages to lure Jack out of the house by bringing over the entire class, spending the day playing in the front yard. The next day, Jack decides to return to school. Seven years later, an elderly-looking Jack and his four best friends are at their high-school graduation.

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What does the ending of Jack and the Cuckoo-Clock Heart mean? Rule of Symbolism: Jack quite literally gave Miss Acacia the key to his heart. Unfortunately, Miss Acacia still has it on her when she and Jack part ways. Later, when she attempts to wind his heart at the end of the movie, Jack grabs the key away from her and throws it, saying he's taking control over his own life.

Why did cuckoo clock stop? The first two (and easiest to fix) are that the clock is either not flush or not plumb. If the clock is not flush, the pendulum may hit the case, the weights or the chains as it swings. This will cause it to stop. If the clock is not plumb, the pendulum will not tick evenly which may also cause it stop.

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