

COMPUTER SCIENCE CBSE

What language is used in CBSE computer science? CBSE offers two programming languages C++ and Python at 10+2 level. You can choose anyone of them.

What is computer class 11 CBSE? Answer: A computer is an electronic device that can be programmed to accept data (input), process it and generate result (output) . Characteristics of a computer: Speed - A computer is very fast.

What is the full form of CBSE computer? Computer Full form is Common Operating Machine Purposely Used for Technological and Educational Research. A computer is a standard operating system that is primarily employed for technological and academic research.

Which exam is best for computer science students? The top accepted entrance exams for Computer Science Engineering admissions are JEE Main, GATE, CBSE 12th and CBSE 10th.

Which language is tough in computer science? Whereas, languages like C++, Assembly Language, and Esoteric Languages (Cobol, Malbolge, Whitespace, etc.) are considered among the hardest programming languages to learn. Some of them are hard enough to put their makers in distress.

Which language is most useful in computer science?

Is computer science hard? Computer Science is a hard discipline to learn because learning to program is hard. But, if you are motivated and devote sufficient time to studying the discipline, then it is possible to learn how to program.

Does computer science require maths? Earning your degree in computer science typically requires taking a number of math courses. Learn more about the kinds of math you can expect, and what to do if the subject hasn't always been your strong suit.

What subjects are needed for computer science? UTME Entry In addition to the University entry requirement, candidate for our programme must have credit in English Language, Mathematics, Physics and any two subjects from Chemistry, Biology, Further Mathematics and Statistics in WASC, SSCE, GCE, NECO or their equivalent examinations in at most two sittings.

Which is the toughest board in India? The range of subjects in ICSE is vast including English, Hindi, Kannada, Telugu, Tamil, etc. Creative buffs can even take up subjects like Home Science, Fashion Design and Agriculture. The extensive syllabi of the ICSE board often mark it to be the toughest board in India.

Is CBSE recognised in the USA? For instance, class XII certification of CBSE is valid in the US and UK. Similarly, CBSE accepts the equivalence of their class X and XII courses too.

Is the CBSE syllabus the same all over India? The fact that every CBSE school across India follows the same curriculum ensures uniformity in the education across the country. CBSE syllabus is more concentrated than ICSE, with great focus given to science and mathematics.

What is the best computer science class?

Which grade is needed in computer science? Admission Requirements KNEC Diploma holders in Computer studies with at least a credit pass and a mean grade of C at KCSE.

What is the best subject in computer science?

What is the hardest subject in computer science?

Is Java harder than Python? Java and Python are two of the most popular programming languages. Of the two, Java is the faster language, but Python is simpler and easier to learn. Each is well-established, platform-independent, and part of a large, supportive community. But that is where the similarities end.

Is HTML easier than Python? HTML is relatively quick to learn and implement, making it suitable for rapid prototyping and simpler web pages. Python, while requiring more initial learning, provides a wide range of pre-built libraries, frameworks, and tools that accelerate development time for more complex applications.

Which programming language is highly paid in India? While the pay scale may vary, Java, C#, and Python are among the highest-paid programming languages in India due to their demand and versatility in various domains.

Is Java or Python better for computer science? “Better” depends on context. Java offers strong performance and is popular for large-scale enterprise applications. Python is known for its simplicity and versatility, particularly in areas like data science and web development.

What is the hardest programming language in computer science?

What language do computer science courses use? These programming languages include: C, C++, JAVA, JAVASCRIPT, PHP, RUBY, Objective C, and Python. C is used as the foundational programming language that many of these newer languages are based on.

What programming language is used in a level computer science? What's A Level Computer science about? A level Computer science is split into two complementary sections, programming and theory. On the programming side of the course, students can learn a programming language (chosen by your teachers from C#, Java, Pascal/Delphi, Python and VB.Net).

What language should a CS student learn? A typical Computer Science program will teach at least one language used in software development such as Java or C++. However most colleges will provide a number of concentrations that will teach a number of languages designed for more specific uses such as PHP or COBOL.

What language is CS coded in? Games such as counterstrike are coded in C/C++. There is no one specific language in which games are coded in. Some game are coded in python while others can be coded in C++ or any other language.

27 Essential Questions and Answers on "Geografía e Historia 2 ESO Santillana"***

1. What is the main objective of the book "Geografía e Historia 2 ESO Santillana"?

- To provide students with a comprehensive understanding of the geography and history of the world.

2. What are the different units covered in the book?

- Unit 1: The European Union
- Unit 2: The Ancient World
- Unit 3: The Middle Ages
- Unit 4: The Modern Age

3. What specific topics are explored in Unit 1 (The European Union)?

- The history, institutions, and economic development of the European Union.

4. What time period does Unit 2 (The Ancient World) cover?

- From the Stone Age to the fall of the Roman Empire.

5. What are the key events and civilizations discussed in Unit 2?

- The Neolithic Revolution, the development of writing, the rise and fall of the Egyptian, Mesopotamian, Greek, and Roman civilizations.

6. What aspects of the Middle Ages are examined in Unit 3?

- The feudal system, the rise of Christianity, the Crusades, and the development of cities.

7. What major historical developments are covered in Unit 4 (The Modern Age)?

- The Renaissance, the Reformation, the Age of Exploration, and the Industrial Revolution.

8. Besides text, what other types of resources are included in the book?

- Maps, timelines, images, and activities.

9. What is the purpose of the "Skills Development" sections?

- To enhance students' critical thinking, research, and communication abilities.

10. How does the book connect geography and history?

- By exploring the relationship between human activities and the physical environment over time.

11. What are the different types of assessments included in the book?

- Chapter reviews, quizzes, and end-of-unit tests.

12. Is the book suitable for distance learning?

- Yes, it provides online access to additional resources and interactive exercises.

13. What is the ISBN number for "Geografía e Historia 2 ESO Santillana"?

- 978-84-680-1308-1

14. Who is the author of the book?

- N/A

15. What publisher released "Geografía e Historia 2 ESO Santillana"?

- Santillana
16. **What is the original language of the book?**
- Spanish
17. **Is the book available in English?**
- No
18. **What grade level is the book intended for?**
- 2nd year of Secondary Education (ESO) in Spain
19. **What is the approximate page count of the book?**
- 256
20. **What is the recommended age range for readers of the book?**
- 12-14 years old
21. **Does the book include any special features?**
- Yes, it has a QR code that provides access to additional online resources.
22. **Is the book interactive or primarily text-based?**
- Primarily text-based, but with interactive activities available online.
23. **What is the cost of the book?**
- Varies depending on the distributor and format.
24. **Where can the book be purchased?**
- From bookstores, online retailers, and the Santillana website.
25. **Is the book available in both print and digital formats?**
- Yes
26. **What are the advantages of using "Geografía e Historia 2 ESO Santillana"?**
- Comprehensive coverage of the subject matter
 - Engaging and accessible writing style
 - Variety of resources and activities
27. **Who should read a book about geography and history?**
- Students in secondary school
 - Anyone interested in gaining a deeper understanding of the world around them

Conclusion

"Geografía e Historia 2 ESO Santillana" is an essential resource for students of geography and history at the secondary school level. It provides a comprehensive and engaging exploration of the world, from ancient civilizations to modern times. By delving into the book's rich content, readers can develop a deeper understanding of the human experience and the connections between geography and history.

How many flight crews are on a 737? The first requires three flight attendants and the second requires four. These requirements are regardless of how many passengers are actually on board. It's how many passengers could potentially be on board. Private Pilot with Instrument Rating.

What does a flight crew consist of? Flight crews are in charge of flying and ensuring the safe navigation of the airplane. A flight crew consists of pilots who are responsible for flying and navigating the aircraft. They include the captain (or pilot-in-command) and the first officer (or co-pilot).

What is the minimum crew for a 737? A normal B737 would need a minimum of 3 or 4 crew members depending on type. A widebodied B767 (3 class) with 245 seats should have a minimum of 6 crew.

How many flight attendants are required on a 737 800? How many flight attendants/cabin crew members are there on a 737-800? The FAA requires 1 flight attendant for every 50 passengers. If there are 200 passengers= 4 flight attendants.

How many crew per flight? It will vary from carrier to carrier. On average major US airlines have approximately six or maybe a little over seven to sometimes even eight crews per aircraft, or 12 to 16 pilots. It really depends upon the airline's daily aircraft utilization hours.

How many flights does a crew do in a day? Most airlines complete three flights per day with layovers anywhere from 10 to 24 hours long, though longer layovers may extend into a three-day stay. Three-day trip: Three-day trips require flight attendants to complete more than one leg per day. They may experience multiple layovers, or a very lengthy one.

How many crew members are in the cockpit of a Boeing 777? The Boeing 777 is the world's largest twin-engine long-range airliner. It has a capacity of between 314 and 396 passengers, a flight crew of two, and up thirteen flight attendants. The 777 was the first commercial airliner to be designed entirely with computer-aided design tools.

How many pilots are in a crew? On commercial airlines, there are always at least two pilots, and on many flights, there are three. All airline pilots have had extensive training and flying experience, often as part of military service.

How many flight attendants are on a 737-700? For example, a Boeing 737- 700 model aircraft can have 124 seats, therefore three flight attendants are required.

How many people can be on a 737? The number of passengers it can carry ranges from 85 to 215. The 737 is the only narrow-body airliner that Boeing is making. The only types of 737 that Boeing is still making are the -700, -800 and -900ER.

Can you fly a 737 alone? If you owned a 737 for personal purposes, could you fly it with just a PPL? - Quora. You would certainly need a type rating in a 737 as well as multi-engine and instrument ratings and, as others have mentioned, the 737 requires a minimum crew of two. The biggest issue you might have is getting insurance on the aircraft ...

How many people are in the cockpit of a 737? How many people can fit inside a Boeing 737 cockpit? The Boeing 737 cockpit can be fitted by four people:the pilots(2) and two other people on jump seats. You have one seat behind captain and the other on the door while it's closed.

How many pilots does a 737-800 have? Unless there is an exemption I am unaware of, the 737-800 always requires a pilot and co-pilot.

How many crews for an A380? Each A380 is composed of 4 million individual components manufactured by 1,500 companies from 30 countries. The A380 has the largest crew of any aircraft, with three cockpit crew and up to 21 flight attendants.

How many cabin crew are on a 787?

Who is number 1 flight crew? Captain, the pilot highest-ranking member or members of a flight crew. First officer (FO, also called a co-pilot), another pilot who is normally seated to the right of the captain. (On helicopters, an FO is normally seated to the left of the captain, who occupies the right-hand seat.)

What is the flight crew limit? Flight times within the duty periods are restricted to a maximum of 8 hours for flight crews consisting of one pilot and 10 hours for flight crews consisting of two pilots. The 8-hour and 10-hour flight time limitations include any additional commercial flying performed by the flight crew during the period.

What is the minimum number of flight crew? To operate an aircraft the amount of crew is dependent on seat capacity: 19-50 Passengers require: one flight attendant. 51-100 Passengers: two flight attendants. over 100 Passengers: two flight attendants plus one attendant each for every unit (or part of unit) of 50 Passengers.

How long is a flight crew allowed to work? What does 'max crew duty' mean? Max crew duty is the maximum amount of time that a pilot can be on duty, or be working, within 24 hours. The max crew duty is 14 hours out of a 24-hour day. Part 135 regulations also require crew members to work only a set number of hours on consecutive days.

How many hours do cabin crew work? Working hours A flight attendant can expect to work 30–40 hours a week, but they can do more or fewer hours depending on the airline, the length of the flights they work on, e.g. short, medium or long haul and whether any problems arise. There are typically more regular hours on short-haul flights.

How many crew does a 747 have?

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How many flights does a Boeing 737 have? As of June 2024, 16,527 Boeing 737s have been ordered and 11,797 delivered. Initially, its main competitor was the McDonnell Douglas DC-9, followed by its MD-80/MD-90 derivatives. In 2013, the global 737 fleet had completed more than 184 million flights over 264 million block hours since its entry into service.

How many people can be on a 737? The number of passengers it can carry ranges from 85 to 215. The 737 is the only narrow-body airliner that Boeing is making. The only types of 737 that Boeing is still making are the -700, -800 and -900ER.

How many crew does a 747 have?

"Oru Kudayum Kunjupengalum": A Literary Masterpiece

1. Overview

"Oru Kodayum Kunjupengalum" ("An Umbrella and Little Bird") is a celebrated Malayalam novel written by S.K. Pottekkatt in 1951. The novel depicts the heartwarming story of a young boy named Kunjupen who befriends an orphaned bird. Through its poignant narrative, the novel explores themes of childhood innocence, compassion, and the enduring power of bonds.

2. Setting and Characters

The story is set in Thottappally, a small village in Kerala, India. Kunjupen, the protagonist, is a bright and imaginative boy who lives with his grandmother. He comes across an injured baby bird, which he tenderly nurses back to health. The bird, named Pappi, becomes Kunjupen's constant companion.

3. Plot Summary

As Kunjupen and Pappi grow closer, their friendship faces challenges. They overcome obstacles such as bullies and nature's whims to protect their bond. The novel culminates in a bittersweet twist that leaves a lasting impact on the reader.

4. Literary Significance

"Oru Kodayum Kunjupengalum" is renowned for its lyrical prose and insightful portrayal of childhood. Pottekkatt's use of symbolism and vivid imagery creates a timeless story that resonates with readers of all ages. The novel has been adapted into several films, stage plays, and television series.

5. FAQs

Q: What is the main message of the novel? A: The novel highlights the importance of compassion, friendship, and the resilience of the human spirit.

Q: Who is the author of "Oru Kodayum Kunjupengalum"? A: The novel was written by S.K. Pottekkatt.

Q: What is the significance of the umbrella in the title? A: The umbrella represents shelter and protection, symbolizing the bond between Kunjupen and Pappi.

Q: Is the novel suitable for children? A: While the novel is written in a simple and accessible style, it deals with themes that may be more appropriate for older children or young adults.

Q: What is the impact of the novel on Malayalam literature? A: "Oru Kodayum Kunjupengalum" is a beloved classic that has shaped the landscape of Malayalam children's literature and continues to inspire generations of readers.

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