

COMPUTER QUESTIONS AND ANSWERS FOR BANK EXAMS IN HINDI

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What are the computer basics for bank exams?

Which is the easiest bank exam to crack? Which Bank exam is Best and Easy? Amongst all the banking exams the easiest to crack is IBPS RRB-Regional Rural Bank examinations. IBPS RRB is conducted for the recruitment of Officers Scale I, II and III and Office Assistant (Multipurpose).

How to prepare for bank exam?

What is computer Aptitude in banking? Computer Aptitude is a crucial section in various competitive exams, including SBI PO, IBPS PO, and RBI Assistant, assessing candidates on their understanding of computer systems and applications.

What type of computer do banks use? While newer technologies like cloud computing and distributed architectures offer alternatives, mainframes remain the preferred choice for mission-critical banking operations where stability, security, and regulatory compliance are paramount.

What are the 10 uses of computer in bank? some key uses of computers in banking like online banking, Transaction Processing, phone banking, sms banking etc. In these all key uses of computer in banks, we surely needed computer system for processing all these acts.

Which is the hardest exam in banking?

Which bank exam has the highest salary? The State Bank of India is reputed to have the highest salary range among the Public Banks in India and SBI Exams are conducted to recruit candidates into various revered posts under the prestigious Organisation.

What is the salary of a bank po? IBPS PO In-hand Salary The initial in-hand salary package offered to an IBPS Probationary Officer is Rs. 52,000 to 55,000 with dearness allowances, special allowances, HRA, and other perks. The IBPS PO Gross Salary is around Rs. 57,000 and after a deduction, the net in hand salary remains around Rs. 52,000 to 55,000.

How do you introduce yourself in a bank exam? "I'm [Your Name], a recent graduate with a degree in [Your Degree] and a strong interest in the banking sector. During my studies, I developed strong communication and interpersonal skills through [mention relevant activities/projects]. I'm a fast learner and highly motivated to contribute to a team environment."

Which app is best for bank exam preparation?

What is the ideal time for bank exam preparation? The ideal time for IBPS Clerk preparation is one year. However, many candidates have cracked the exam with six months of preparation. Candidates must prepare properly for the exam by following a study plan. The amount of time required to prepare for the IBPS clerk exam can vary depending on the individual.

What is basic computer knowledge for banking?

What kind of computer knowledge is required for bank? As a bank PO you must have to work on computer. So, you must be good in basic computer Skills like MS Word, MS Excel. Computer knowledge is not compulsory in any banking exams but basic knowledge of computer is must in banking exams.

What is ICT used in banking? And there are many helpful sides of ICT and these are Contact/Call Centre, Automated Clearing House System (ACHS), Electronic Fund Transfer (EFT), Online CIB, the Core Banking Solution (CBS), Corporate Intranet System and so on.

What computer language is used for banking? Many global banks use Java for their financial platforms and systems, including corporate banking portals, electronic trading platforms, and customer-facing applications. Despite being over 28 years old and the emergence of new programming languages, Java remains a trusted choice for developing banking applications.

Which computer software is used in banks? Generally, the top 10 banking software tools rely on .NET, Python, Ruby, and Java. Also, there are specific technologies for core banking development: Oracle FLEXCUBE, Finastra, Temenos, etc.

Which system do banks use? Core Banking is the computer system (software) used to process and manage bank and financial institutions' operations. It includes different modules: account management, payments, loans, accounting, onboarding (KYC/KYB), and anti-money laundering (AML-CFT).

How does a computer work in a bank? Banks use computers for a variety of reasons. Firstly, they help in storing the account information of customers and verifying the financial records in a matter of seconds. Secondly, computers help banks in carrying out quick transactions and making successful payments.

What is the purpose of a computer in a bank? Internet banking, mobile banking applications, and digital payment solutions have empowered customers with round-the-clock access to their accounts, enabling transactions, bill payments, and fund transfers at their convenience.

What is the computer use in ATM? Yes, an automated teller machine (ATM) is a computer. It typically runs on a specialized operating system and uses specialized software to interact with the bank's main computer system database and perform financial transactions like cash withdrawals, utility bills payment, funds transfers, etc.

Which banking exam is best?

Which degree is best for banking exam? Get a bachelor's degree in banking, economics, finance, or any commerce-related course. Then, prepare for different banking entrance exams to get a job in a public sector bank. Or you can also pursue an MBA in banking and finance to get a job in a private bank.

What are the negative marks in bank exams? There is a negative marking in the prelims and mains level of the bank exams. For each wrong answer, 0.25 of the marks assigned to a question are deducted as a penalty to arrive at a corrected score. As per the bank exam pattern, there will be two stages – The Prelims and the Main exam.

Which bank in India pays the most?

Which position is best in a bank?

What is the salary of a bank manager per month in India? The average salary for Bank Manager is ₹76,986 per month in the India.

What computer knowledge is required for banking? Learn proficiency in Microsoft Word, Excel, PowerPoint, and Outlook. These are fundamental tools used in most office environments, including banks.

What are the basic fundamentals of computers? The five basic operations that a computer performs are input, storage, processing, output and control.

What are the basics of a bank? Although banks do many things, their primary role is to take in funds—called deposits—from those with money, pool them, and lend them to those who need funds. Banks are intermediaries between depositors (who lend money to the bank) and borrowers (to whom the bank lends money).

How is computer science used in banking? Risk management and fraud detection through data science Predictive models built using historical data can assess creditworthiness, detect unusual transactions, and identify potential risks, allowing banks to take proactive measures to minimize losses.

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Which type of computer course is best for banking? Digital Banking and Finance is an excellent computer course after 12th for commerce students to get acquainted with the changing norms of banking and e-finance. This course is apt for those who want to explore their career in banking, corporate finance, investment, and the financial market.

What are the 5 basics of computers?

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.

How to learn computer easily?

What are the 7 functions of banks?

What are the 5 elements of banking? The 5 Cs of credit or 5 Cs of banking are a common reference to the major elements of a banker's analysis when considering a request for a loan. Namely, these are Cash Flow, Collateral, Capital, Character, and Conditions.

What is a bank simple answer? A bank is a financial institution licensed to receive deposits and make loans. There are several types of banks including retail, commercial, and investment banks. In most countries, banks are regulated by the national government or central bank.

Which type of computer is used in banks? Mainframes are built to be reliable for transaction processing as it is commonly understood in the business world: the commercial exchange of goods, services, or money.

How does a computer work in a bank? Banks use computers for a variety of reasons. Firstly, they help in storing the account information of customers and verifying the financial records in a matter of seconds. Secondly, computers help banks in carrying out quick transactions and making successful payments.

Why are computers important in banking? Customer account details are stored in the computers kept in banks. Computers are equipped with the necessary technology required to execute daily payments. Previous transaction history is tracked with the help of computers. Computers assist bankers in staying in touch with banking policies.

What is electric charge and electric current answer? Electric current is the flow of electric charge through an object. The most common charge carriers are the positively charged proton and the negatively charged electron. The movement of any of these charged particles constitutes an electric current.

What is static electricity answers? Static electricity is the result of an imbalance between negative and positive charges in an object. These charges can build up on the surface of an object until they find a way to be released or discharged. One way to discharge them is through a circuit.

How do you solve electric charge and electric field? The equation $E = k | Q | / r^2$ says that the electric field gets stronger as we approach the charge that generates it. For example, at 2 cm from the charge Q ($r = 2$ cm), the electric field is four times stronger than at 4 cm from the charge ($r = 4$ cm).

What is the charge that attracts protons? The protons and electrons of an atom are attracted to each other. They both carry an electrical charge. Protons have a positive charge (+) and electrons have a negative charge (-). The positive charge of the protons is equal to the negative charge of the electrons.

How to calculate electric charge? Charge flow calculations are a fundamental concept in GCSE Physics that helps us determine the amount of electrical charge that flows through a conductor or a circuit in a given time. It is measured in coulombs (C) and can be calculated using the formula, Charge (C) = Current (A) x Time (s).

What is electric current question answer? Electric current refers to the flow of electricity in an electronic circuit, and to the amount of electricity flowing through a circuit. It is measured in amperes (A). The larger the value in amperes, the more electricity is flowing in the circuit.

What are 4 examples of static electricity? Answer and Explanation: Examples of static electricity include lightning, clothing getting stuck together after being in the dryer, brushing dry hair with a plastic comb, and walking on a carpeted floor and then touching a metal doorknob.

What are 3 things about static electricity? There are three main causes of static electricity; friction, separation and induction. Friction As two materials are rubbed together the electrons associated with the surface atoms on each material come into very close proximity with each other. These surface electrons can be moved from one material to another.

What is the short answer of electricity? Electricity is the flow of electrical power or charge. Electricity is both a basic part of nature and one of the most widely used forms of energy.

What is the basic formula for charge?

What is the formula for current? The current formula is given as $I = V/R$. The SI unit of current is Ampere (Amp).

How to find the force on a charge? The electric force for an electric field E of a point charge q is given by the equation $F=q \cdot E$. Both the electric force and field are vector quantities where the direction depends on the charge's sign.

Are electrons positive or negative? Electrons have a negative charge. The charge on the proton and electron are exactly the same size but opposite. Neutrons have no charge. Since opposite charges attract, protons and electrons attract each other.

Do electrons move in electricity? The power source moves the existing electrons in the conductor around the circuit. This is called a current. Electrons move through a wire from the negative end to the positive end. The resistor uses the energy of the electrons around the wire and slows down the flow of electrons.

What is the smallest unit of charge? Answer and Explanation: The smallest unit of electric charge that scientists have isolated is the charge of an electron. The elementary charge of an electron equals to 1.609×10^{-19} Coulomb-volt. This has been given the unit name of electron-volt (eV) and is the smallest unit of electrical charge.

What does q stand for in physics? In physics, charge, also known as electric charge, electrical charge, or electrostatic charge and symbolized q, is a characteristic of a unit of matter that expresses the extent to which it has more or fewer electrons than protons.

What are the three types of charges? There are three types of electric charges - positive, negative and neutral. Q. There two types of electric charges positive charges and negative charges.

What is the symbol of current? The common symbol for current is the uppercase letter I. The standard unit is the ampere, symbolized by A.

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's the unit for charge? A coulomb (C) is the standard unit of electric charge in the International System of Units (SI). It is the amount of electricity that a 1-ampere (A) current carries in one second (s).

What speed is electricity? Since the velocity of propagation is very high – about 300,000 kilometers per second – the wave of an alternating or oscillating current, even of high frequency, is of considerable length.

What is the law of electric charges? Physics and Natural Law. According to Coulomb, the electric force for charges at rest has the following properties: Like charges repel each other; unlike charges attract. Thus, two negative charges repel one another, while a positive charge attracts a negative charge.

Do opposite charges attract? If a positive charge and a negative charge interact, their forces act in the same direction, from the positive to the negative charge. As a result opposite charges attract each other: The electric field and resulting forces

produced by two electrical charges of opposite polarity.

How many volts is static electricity? A static charge can have a potential of 10,000 volts, but because it has a very small current potential, it can be safely dissipated through proper bonding and grounding. Bonding two objects together (connecting them electrically) keeps them at the same potential (voltage), minimizing spark discharge between them.

What is electrical charge and current? Electrons are negatively charged. If a neutral object loses electrons, it becomes more positively charged. If a neutral object gains electrons, it becomes more negatively charged. Current is the rate of flow of positive charge. Current can be caused by the flow of electrons, ions or other charged particles.

What is an electric charge simple answer? Electric charge is the physical property of matter that causes it to experience a force when placed in an electromagnetic field. There are two types of electric charges; positive and negative (commonly carried by protons and electrons respectively). Like charges repel and unlike attract.

What is the relationship between electric charge and electric current? Relationship between Electric Charge and Electric Current Electric charge is the property of matter that causes it to experience a force, while electric current is the flow or movement of that electric charge in a conductor. Electric current is basically the rate at which electric charge flows through a conductor.

What is difference between electric and electric current? Like voltage and resistance, current is a general characteristic of electricity. It is the name given to the movement of charge or electrons through a material. The term “electricity” is used to refer to the widespread energy flow that powers everything electric. Any flow is referred to as current in general.

What is the formula for current? The current formula is given as $I = V/R$. The SI unit of current is Ampere (Amp).

What is the formula for charge to current? If a charge Q flows through the cross-section of a conductor in time t , the current I then $I=Q/t$. The S.I unit of charge is coulomb and measurement of electric current happens in units of coulomb per

second which is 'ampere'.

What is the symbol for current? Current is usually denoted by the symbol I . Ohm's law relates the current flowing through a conductor to the voltage V and resistance R ; that is, $V = IR$. An alternative statement of Ohm's law is $I = V/R$.

What is positive and negative in electricity? When an object has more electrons than protons is called a negative charge. A positive charge occurs when an atom has more protons than electrons. Electrons have a negative charge and protons have a positive charge. The unit of charge is the coulomb(C). Like charges repel each other.

Are electrons positive or negative? Electrons have a negative charge. The charge on the proton and electron are exactly the same size but opposite. Neutrons have no charge. Since opposite charges attract, protons and electrons attract each other.

What are the two types of electric charge? There are two types of electrical charge: positive and negative electric charges. If an object is positively charged, it is electron deficient. If an object is negatively charged, it has an excess of electrons.

What is the difference between static and current electricity? The most significant difference between the static electricity and the current electricity is that in static electricity the charges are at rest and they are accumulated on the surface of the insulator, whereas, in current electricity the electrons are in state of motion inside the conductor.

What causes electricity to flow? In order for there to be an electric current, the electrons furthest from the nucleus of an atom of a certain material must detach and circulate freely through a conductor in an electrical circuit. The intensity of the electric current is determined by the amount of charge passing through a conductor in a unit of time.

How do you find charges in electricity?

Is electric current AC or DC? Direct current (DC) occurs when the current flows in one constant direction. It usually comes from batteries, solar cells, or from AC/DC converters. DC is the preferred type of power for electronic devices. Alternating current (AC) occurs when the electric current periodically inverts its direction.

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.

Is energy A current or voltage? Energy can be transferred by an electrical current; any electrical appliance needs to be given enough energy every second. Electrical power can be delivered as a low current with a high voltage. It is measured in volts (V)., or a high current with a low voltage.

What is the introduction of WinBUGS? WinBUGS is a piece of software developed for Bayesian statistical analysis using Markov Chain Monte Carlo (MCMC). It is useful because it allows you to specify models with much more flexibility than many R packages, but it is more computationally expensive.

What is the purpose of Bayesian analysis provide an illustration of how Bayesian analysis is used? Bayesian analysis is a statistical paradigm that answers research questions about unknown parameters using probability statements. For example, what is the probability that the average male height is between 70 and 80 inches or that the average female height is between 60 and 70 inches?

Is WinBUGS free? How to Obtain WinBugs (it's free!)

How to load data in WinBUGS? Load initial values as follows: Highlight the word list at the beginning of the first set of initial values. Click once with LMB on load inits box in Specification Tool window. A message saying initial values loaded: model itialized should now appear in the bottom left of the WinBUGS program window.

Why do we use Bayesian Anova? In contrast to a frequentist ANOVA, where the residuals are point estimates, a Bayesian ANOVA provides a probability distribution for each residual. The uncertainty in the residuals can thus be summarized by 95% credible intervals.

Why is Bayesian statistics controversial? Bayesian methods use no null and alternative hypotheses, but in their case the main objection is that a prior is subjective. Moreover, there is no single, prescribed and well-defined method for choosing a prior.

What is Bayesian regression used for? What does Bayesian regression do? The goal of Bayesian Linear Regression is to ascertain the prior probability for the model parameters rather than to identify the one "best" value of the model parameters.

What is the basic introduction of entomology? Put simply, entomology is a branch of zoology (the study of animals) that studies insects and how they interact with their environment, other species and humans (1). The word originates - as most scientific classifications do - with a Greek word: entom, meaning "notched".

What is the introduction of Ibis model? IBIS model is an exchange format to describe the electrical properties of digital I/O buffers. Classical IBIS models describe the analog behavior of the buffers of digital devices using plain ASCII text formatted data with current/voltage (I/V) and voltage/time (V/t) curves.

What is the introduction of pictograph? A pictograph is a way to represent data using images. Each image in the pictograph represents a certain number of things. In other words, a pictograph uses pictures and symbols to convey information about the provided data.

What is the introduction of WinRunner? As WinRunner runs tests, it simulates a human user by moving the mouse cursor over the application, clicking GUI objects, and entering keyboard input—but WinRunner does this faster than any human user. With WinRunner you can also save time by running batch tests overnight.

What is the most disturbing Grimm fairy tales? A particularly horrific incident occurs in "The Robber Bridegroom," when some bandits drag a maiden into their underground hideout, force her to drink wine until her heart bursts, rip off her clothes and then hack her body into pieces. Other tales have similarly gory episodes.

What was the spin-off of Grimm? Spin-off. On October 16, 2018, NBC announced that a spin-off of the series was in development. The potential new series would focus on another Grimm and would continue to build off the mythology of the original series. As of June 2021, the project is dead.

Why are there only 13 episodes in season 6 of Grimm? Due to an anticipated embarrassment of dramatic riches, NBC has dialed back Grimm's initial order for Season 6, which will now run at least 13 episodes versus the 22 the supernatural

drama has served up every season thus far.

Why did the Grimm get Cancelled? It seemed the season was a test of the show's ratings and potential to continue. It was the final amount as NBC ordered no additional Grimm Season 6 episodes. Still, it did allow the producers to bring their epic series to a satisfying ending. After all, Grimm's ratings weren't terrible.

What is the saddest fairy tale in The Grimm? The Juniper Tree is a German fairy tale collected by the Brothers Grimm in Children's and Household Tales. The first edition of their collection attracted lukewarm critical reviews, most asserting that the stories were unappealing and unsuitable for children.

What is the darkest fairy tale ever?

What is the new Grimm series in 2024? Inspired by the classic Brothers Grimm stories, this anthology features six fairy tales with a dark twist, exposing the shadowy side of human desire. Inspired by the classic Brothers Grimm stories, this anthology features six fairy tales with a dark twist, exposing the shadowy side of human desire.

What was hidden in Grimm? The buried treasure is revealed and it's.....: Once they got the container back to Portland, and gather the gang to pick the two locks they don't have keys for, the suspenseful music builds, until Nick opens the container and finds...a stick.

Why does the Grimm turn GREY? Why does Nick's face sometimes turn grey? It's the lingering effect from the Baron's wesen poison that turned Nick and several others into zombies at the end of season 2 and into season 3.

Did Grimm have a proper ending? It's a mostly happy ending (it can't be completely happy -- it is Grimm after all). There are a few things that are slightly open-ended, so it feels like everyone wins." Co-creators Greenwalt and Kouf discussed that they wrote everyone's deaths to show Nick at his worst moment, "That's the logic of it.

Why did Trubel leave Grimm? Desperate to regain his friends, Nick considers going through with the trade. Before he can do so, Trubel takes the final staff piece and runs away, as she is unwilling to trade humanity's future for the lives of her friends.

Is Grimm getting a reboot? Grimms' Fairy Tales get a bold reboot, with character concepts by CLAMP, screenplay by Michiko Yokote, music by Akira Miyagawa, and animation by WIT Studio The Grimm Variations launches April 17, only on Netflix!

Did the cast of Grimm get along? Because all the cast love each other and still talk to each other. They are very close in real life. OUAT, Charmed, etc. Their cast changed a lot.

What happened to Renard in Grimm? Renard attacks the Zerstörer, vowing to die for his daughter. The Zerstörer accommodates this request by slamming his staff through Renard's chest. He falls to the ground and dies in front of Diana, who it must be said has a creepy smile on her face the whole time.

What should I watch if I liked Grimm?

What is the goriest fairy tale? Probably the goriest, creepiest fairy tale in the whole Grimm canon, The Juniper Tree is a story of infanticide and revenge.

What is the darkest brother Grimm story? The Robber Bridegroom is one of the Grimm Brothers' darkest tales. It is the tale of the daughter of a miller who is betrothed to a suitor by her father. She has a bad feeling about him and tries to avoid him. Even thinking about him makes her shudder.

What is the scariest creature in Grimm?

What is the most powerful Grimm? Which Grimm is the strongest? The Leviathan is the most powerful. It's the biggest, easily dwarfing the Wyvern. And while it's not very fast, it has an extremely powerful and accurate beam attack capable of annihilating either of the others.

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