Important computer science class 12 viva questions

1. **What is a function?**
   - A function is a subprogram and a smaller unit of a python program consists of a set of instructions and return a value.
2. **Does every python program must return a value?**
   - No, not every python program return a value.
3. **What are the parts of a function?**
   - A python function has the following parts:
     - **Function header** — Starts with def keyword followed by function name and parameters
     - **Function body** — Block of statements/instructions that define the action performed by the function, indentation must be followed
     - **Function caller statement** — writing function name including parameter values
4. **What are the needs of function in the python program?**
   - Easy program handling
   - Reduce the size of the program
   - Reduce the repeated statements
   - Ambiguity can be reduced
   - Make program more readable and understandable
5. **How to call your function through python interactive mode?**
   - Save a program if not saved and click on Run > Run Module or press the F5 button from the python script mode
   - Now interactive mode will appear with the message RESTART ....
   - Write a function call statement with function name and list of parameter values in the brackets
   - A function call statement is just like a function name with required parameters
   - Press enter and supply input as per requirements
6. **What are void functions? Explain with example?**
   - The void functions are those functions that do not return any value.

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Santanam, Raghu,Sethumadhavan, M.,Virendra, Mohit

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A Concise Guide to Communication in Science and Engineering David H. Foster,2017-10-27 Success in scientific and engineering research depends on effective writing and presentation The purpose of this guide is to help the reader achieve that goal It enables students and researchers to write and present material to a professional modern standard efficiently and painlessly and with maximum impact The approach is not prescriptive Rather the emphasis is on a logical approach to communication informed by what needs to be achieved what works in practice and what interferes with success Over 400 examples of good and bad writing and graphing are presented Each is from a published research article and is accompanied by analysis comment and correction where needed Journal reviewers critiques of submitted manuscripts are included to illustrate common pitfalls Above all this is a how to book comprehensive but concise suitable for continuous study or quick reference Checklists at the end of each chapter enable the reader to test the readiness of a dissertation journal submission or conference presentation for assessment or review Although oriented towards engineering and the physical and life sciences it is also relevant to other areas including behavioural and clinical sciences and medicine **Computer Science Education** Sue Sentance,Erik Barendsen,Nicol R. Howard,Carsten Schulte,2023-02-23 Drawing together the most up to date research from experts all across the world the second edition of Computer Science Education offers the most up to date coverage available on this developing subject ideal for building confidence of new pre service and in service educators teaching a new discipline It provides an international overview of key concepts pedagogical approaches and assessment practices Highlights of the second edition include New sections on machine learning and data driven epistemic programming A new focus on equity and inclusion in computer science education Chapters updated throughout including a revised chapter on relating ethical and societal aspects to knowledge rich aspects of computer science education A new set of chapters on the learning of programming including design pedagogy and misconceptions A chapter on the way we use language in the computer science classroom The book is structured to support the reader with chapter outlines synopses and key points Explanations of key concepts real life examples and reflective points keep the theory grounded in classroom practice The book is accompanied by a companion website including online summaries for each chapter 3 minute video summaries by each author and an archived chapter on taxonomies and competencies from the first edition *Indian Computer Science (CS) & Information Technology (IT) Academic Reform (Past) Activism Blog Book* Ravi S. Iyer,2020-03-10 Main author Ravi S Iyer created the eklavyasai blogspot com blog and used it from September 2011 to play a part time peaceful and amicable Indian Computer Science CS and Information Technology IT academic reform Internet based activist role His focus was on improving the practice of software development in Indian CS IT academia But he thought that it is such a vital part of the CS IT field and that it is so poor in many parts of Indian CS IT academia that he referred to his efforts as Indian CS IT academic reform activism Other contributors to the blog have given their views on certain topics Main work period has been from 2011

to 2014 with a little work later off on The main author is no longer active in this area This book is aimed at helping other activists involved in improving the practice of software development in Indian CS and IT academia to get the views of the blog in a convenient form The book may also be of interest to similar activists in other countries About the author Main author Ravi S Iyer is a Physics graduate from Ruia college University of Bombay Mumbai who was industry trained and later self taught in software development He worked in the international software industry US Europe Japan South Korea India etc developing systems as well as applications software CS IT for over 18 years after which he retired from commercial work Later mainly as a visiting faculty he offered free service of teaching programming courses lab courses and being a technical consultant for student projects in a Maths Computer Science department of a deemed university in India for 9 years

Computer Applications in Mining : A Practical Guide to Programming, Simulation, and Design in Mining Mehnaz Sheikh,Deepakkumar Rajendra Varma,Dr. Rajani D. Singh ,Shailendra Ganesh Bommanwar,Rajat Hemraj Malekar, This book explores how modern computer technologies are transforming the mining industry It covers essential applications such as data analysis mine planning simulation automation and decision support systems By blending theory with practical case studies it highlights how software tools improve efficiency safety and productivity in mining operations A valuable resource for students researchers and professionals in mining engineering   Professional Pathways Skills and Ethics Manish Soni,2024-11-13 The rapidly evolving Professional Pathways Skills and Ethics landscape demands individuals to not only possess technical expertise but also strong ethical foundations and essential soft skills These attributes have become increasingly critical in navigating the complexities of the modern workplace This book Professional Pathways Skills and Ethics has been meticulously crafted to provide a comprehensive understanding of professional development emphasizing the importance of ethics effective communication teamwork and critical thinking Purpose and Scope of this book is designed to serve as a holistic guide for students educators and professionals aiming to enhance their employability skills and ethical decision making capabilities Covering core professional skills practical frameworks and ethical dilemmas it offers a structured approach to building a successful and impactful career The content is aligned with academic and industry standards ensuring that readers are well prepared for the challenges of real world scenarios   **The Science Student's Guide to Dissertations and Research Projects** Jessica Bownes,2023-02-23 Scientific research should be interesting and exciting When you finally get your data and even better it makes sense There s nothing quite like it Your final research project will give you a flavour of what it will be like if you decide you would like to make a career in scientific research This book will help you get the most out of that experience In her years of work with students Jess Bownes has answered countless questions about conducting and writing about scientific research In this book she distils her advice into one essential guide to writing dissertations and research projects and addresses the most common concerns and questions that science students have This book supports students through the entire process of working on a dissertation from the early but

crucial planning stages through to undertaking practical work and collecting data researching literature and writing up one s findings The structure of the book mirrors key stages of a research project or dissertation making it easy for students to dip in and out as they work on their project With lists step by step guides and plenty of practical examples each chapter helps readers to approach their research in a focused and efficient manner The book provides guidance on how to work effectively with one s supervisor so that readers can better judge when to work independently and how and when to seek advice As students are often worried about committing accidental plagiarism in research projects Bownes dedicates a chapter to this topic to ensure students have the skills and knowledge to use sources appropriately This is an essential companion for any undergraduate or Masters student who is writing a dissertation or research project in the sciences **Programming Q&A** Sharif Ahmed,2023-10-25 500 Computer and Programming Q A is the ultimate companion for anyone preparing for interviews and viva questions in the fields of programming computer science and data science With over 500 meticulously curated questions and succinct answers this book provides an extensive repository of knowledge to excel in these critical assessments Whether you re seeking your dream job in tech preparing for university viva examinations or simply aiming to bolster your expertise this resource is your pathway to success Gain in depth insights practical examples and expert explanations ensuring you re well prepared to tackle interview and viva questions with confidence Elevate your programming and computer science skills with this invaluable guide *The Anaesthesia Science Viva Book* Simon Bricker,2017-08-31 This third edition of the highly successful The Anaesthesia Science Viva Book contains detailed accessible summaries of the core questions in anatomy physiology pharmacology and clinical measurement that may be asked in the oral section of the Final FRCA exam In addition to comprehensive updating of all the topics this edition includes new subject material in each of the four basic sciences with almost 200 detailed summaries of the most relevant topics in the examination This volume once again gives candidates an insight into the way the viva works offering general guidance on exam technique and providing readily accessible information relating to a wide range of potential questions Written by a former senior examiner for the diploma of the Fellowship of the Royal College of Anaesthetists and listed as recommended reading by AnaesthesiaUK the prime educational resource for trainee anaesthetists it remains an essential purchase for every Final FRCA candidate

Cyber Security, Cyber Crime and Cyber Forensics: Applications and Perspectives Santanam, Raghu,Sethumadhavan, M.,Virendra, Mohit,2010-12-31 Recent developments in cyber security crime and forensics have attracted researcher and practitioner interests from technological organizational and policy making perspectives Technological advances address challenges in information sharing surveillance and analysis but organizational advances are needed to foster collaboration between federal state and local agencies as well as the private sector Cyber Security Cyber Crime and Cyber Forensics Applications and Perspectives provides broad coverage of technical and socio economic perspectives for utilizing information and communication technologies and developing practical solutions in cyber security

cyber crime and cyber forensics   *A First Course in Programming with C* Jeyapoovan T.,2004-07-01 C is a popular programming language which is commonly used by scientists and engineers to write programs for any specific application C is also a widely accepted programming language in the software industries This beginner s guide to computer programming is for student programmers to effectively write programs for solving numerical problems All that is required of a beginner programmer is not experience in computing but interest in computing The programs illustrated in the book have been accumulated experimented and tested by the author during his teaching of the subject to a few thousand students in over a decade In addition numerous problems are adapted form university question papers Short questions and answers and objective questions are an added feature All these would build confidence of the students and those appearing for interview viva voce in a practical lab The special topic of the book is C graphics and animation which helps students develop simple programs to generate geometrical and graphical objects   *Field-Programmable Logic and Applications* Peter Y.K. Cheung,Georg A. Constantinides,2003-08-27 This book constitutes the refereed proceedings of the 13th International Conference on Field Programmable Logic and Applications FPL 2003 held in Lisbon Portugal in September 2003 The 90 revised full papers and 56 revised poster papers presented were carefully reviewed and selected from 216 submissions The papers are organized in topical sections on technologies and trends communications applications high level design tools reconfigurable architecture cryptographic applications multi context FPGAs low power issues run time reconfiguration compilation tools asynchronous techniques bio related applications codesign reconfigurable fabrics image processing applications SAT techniques application specific architectures DSP applications dynamic reconfiguration SoC architectures emulation cache design arithmetic bio inspired design SoC design cellular applications fault analysis and network applications   *Assessing the Viva in Higher Education* Stephen Dobson,2017-08-24 This book makes the case for a revival in interest in the viva As an oral assessment of a treatise or dissertation or of a student s performance in art or dance the viva has a long history dating back to the time of the Greeks It can be found today in the form of professional vocational and academic vivas where a judgment of oral performance is required to gain entry into a profession or community of scholars In a time when there are scandals about students selling essays to other students the viva provides a fertile ground for probing the student to see whether they are in fact the authors of the work being assessed and know its content and how to think cognitively or otherwise Given that we actually know so little about the viva the book theorises the viva based on a unique sample of vivas that have been filmed or in which the author himself has been participant and discusses why its format is so different in Anglo Saxon languages and Latin and other languages The book offers educational policy makers and examiners a trade off between arguments in support of the viva and the demand for other ever more cost effective forms of assessment as the numbers of both undergraduate and postgraduate students threaten to increase It also argues that with demand in the labour market for qualified graduates who are better equipped with transferable skills such as the ability to communicate

complex ideas verbally in a competent well argued fashion and not merely through the use of rhetoric what appear to be cost effective forms of assessment in the short run e g written exams with standardised questions or multiple choice may actually in the long run be of less value if we are investing in a future workforce with so called 21st century communication skills If the viva were abandoned the student would be robbed of the opportunity to stage a defence **The Educational Technology Handbook** Steven Hackbarth,1996 Grade level 1 2 3 4 5 6 7 8 9 10 11 12 k p e i s t **The Unwritten Rules of PhD Research 3e** Marian Petre,Gordon Rugg,2020-01-24 Returning in its 3rd edition this bestselling book on the process of PhD research provides friendly engaging and realistic advice on how to complete your doctorate Updated throughout the book will guide you through the basics as well as covering aspects that other books don t usually mention including What a PhD is really about and how to do one well How to decipher what your supervisor actually means by terms like good referencing and clean research question How to design report and defend your research The authors offer an accessible down to earth and insightful account of the whole PhD process Their advice addresses how to avoid some of the pitfalls en route to a successful submission Key features Thinking about your career from the outset of your PhD rather than at the end Tips for sniffing a paper to make your reading quicker and more efficient Understanding cultural differences in research Networking for research success Sensible guidelines for using social media in your research Guidance on project management especially important for part time students The Unwritten Rules of PhD Research is essential reading for anyone considering a PhD embarking on one or stuck in the middle and unsure where to turn It will tell you things many students wish someone had told them before they started The course of a PhD never did run smooth This new edition of unwritten rules covers everything the doctoral student needs to know for a smoother passage with informal yet scholarly advice ranging from improving the writing process creating networks completing the thesis and even what to wear for the viva a complete guide to the tacit guidelines sometimes left unsaid Professor Jerry Wellington University of Sheffield UK

Thesis Projects Mikael Berndtsson,Jörgen Hansson,B. Olsson,Björn Lundell,2007-10-30 Any B Sc or M Sc study programme in the computing discipline typically ends with a capstone project A capstone project builds and tests the skills and the knowledge acquired during the education and is an essential part of the training towards becoming a professional There is a large number of different terms for these types of projects capstone project senior project final year project B Sc M Sc thesis project etc In this book we will use the term thesis project and in some cases for the sake of simplicity just project This book focuses on thesis projects within the computing discipline Thus the type of project discussed in this book is in line with the capstone format described in the ACM IEEE Computing Curricula 2001 Computer Science p 53 an alternative capstone format is a research experience that includes some original work a review of the scientific literature and an investigation of a proposed solution f lowed by a scientific paper and or an oral presentation of the results It is important to remember that these are undergraduates and be realistic about the amount and quality of research expected Even so it may

be more worthwhile to expose outstanding students to the challenges of research than to have them design and build yet another program In this book we present a process for conducting thesis projects with the resear orientation described in the quote above   Interdisciplinary Perspectives on Business Convergence, Computing, and Legality Khurana, Reema,Aggarwal, Rashmi,2013-06-30 As digital technologies develop companies envision new ways to incorporate ever more disparate elements in their products such as the combination of computing power and telecommunications in modern smart phones Interdisciplinary Perspectives on Business Convergence Computing and Legality investigates the development of convergent and interoperable systems in business environments with a particular focus on potential legal implications that emerge when a company begins branching out into domains traditionally occupied by suppliers and consumers Business and law professionals both in academia and in practice will use this book to gain a greater understanding of the growth of convergence in the field of information technologies and how such transformations affect business practices around the world   **Bibliographic Guide to Education** ,1991 lists publications cataloged by Teachers College Columbia University supplemented by The Research Libraries of The New York Publica Library   Navigating Theory, Methodology, and Researcher Development in Doctoral Research Throne, Robin,2025-06-25 Doctoral research involves more than investigating a specific topic It requires navigating a complex landscape of theory methodology and personal development as a researcher These three elements are interconnected as theory shapes questions asked methodology guides answers and the process produces independent scholars Successfully managing these aspects demands reflection adaptability and a deep engagement with academic traditions and new research practices This may produce new knowledge while fostering the growth of researchers who contribute meaningfully to their fields Navigating Theory Methodology and Researcher Development in Doctoral Research explores various practices in doctoral research practices It examines evolving methodologies theories and developments for improved research applications This book covers topics such as higher education research methods and social science and is a useful resource for librarians educators academicians researchers and scientists   Nanoengineering Exam Preparation Cybellium,2024-10-26 Designed for professionals students and enthusiasts alike our comprehensive books empower you to stay ahead in a rapidly evolving digital world Expert Insights Our books provide deep actionable insights that bridge the gap between theory and practical application Up to Date Content Stay current with the latest advancements trends and best practices in IT Al Cybersecurity Business Economics and Science Each guide is regularly updated to reflect the newest developments and challenges Comprehensive Coverage Whether you re a beginner or an advanced learner Cybellium books cover a wide range of topics from foundational principles to specialized knowledge tailored to your level of expertise Become part of a global network of learners and professionals who trust Cybellium to guide their educational journey www cybellium com   *Research in Education* ,1971

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