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Oswaal ICSE Sample Question Papers Class-10 Computer Applications (For 2023 Exam) Model Specimen Papers for Computer Applications ICSE Class X -Computer Application Sample Paper Book | 12 +1 Sample Paper | According to the latest syllabus prescribed by CISCE Educart Term 2 Computer Application Class 10 Sample Papers (Based on the CBSE Term-2 Subjective Sample Paper released on 14 Jan 2022) Computer Applications Class 10 Chapterwise MCQs Vol II for Physics, Chemistry, Maths, Biology, Computer Applications: ICSE Class 10 for Semester I 2021 Exam Self-Help to ICSE MCQs & Subjective Chapterwise Question Bank Computer Applications Class 10 (For Sem. I & II) Computer Applications in Production and Engineering Goyal's ICSE Computer Applications Question Bank with Model Test Papers For Class 10 Semester 2 Examination 2022 Computer Applications in the Mineral Industries 61 Sample Question Papers for ICSE Class 10 Semester II Exam 2022 61 Sample Question Papers: ICSE Class 10 for 2022 Examination Computer Applications in Applied Polymer Science II Official Gazette of the United States Patent and Trademark Office Computer Applications to Library Oswaal ICSE Question Bank Class 10 Computer Applications Book (For 2023 Exam) Goyal's I.C.S.E. Computer Application with Model Test Papers Class 10 for 2023 Examination Computer Applications Computer Application in Business (Tamil Nadu) Computer Applications in Archaeology An Annotated Bibliography of Biomedical Computer Applications An Annotated Bibliography of Biomedical Computer Applications Proceedings of the Computer Applications Symposium No specimen left behind: mass digitization of natural history collections Biomedical Visualisation Computer Applications in Applied Polymer Science Nineteenth Annual Symposium on Computer Applications in Medical Care Seventeenth Annual Symposium on Computer Applications in Medical Care S. Chand's ICSE COMPUTER APPLICATIONS for Class -X Linne & Ringsrud's Clinical Laboratory Science E-Book Oswaal ICSE Sample Question Papers Class-9 English Paper-I (For 2023 Exam) Clinical Laboratory Science - E-Book Molecular Forensics Pediatric Biomedical Informatics Oswaal ICSE Sample Question Papers Class-9 English Paper-II (For 2023 Exam) Oswaal ICSE Sample Question Papers Class-9 Commercial Studies (For 2023 Exam) Three-Dimensional Confocal Microscopy: Volume Investigation of Biological Specimens Arihant CBSE Computer Application Term 2 Class 10 for 2022 Exam (Cover Theory and MCQs) Oswaal ICSE Sample Question Papers Class-9 History & Civics (For 2023 Exam)

Over 900 references to monographic and journal literature about the use of computers in biology and medicine. Emphasis in the annotations is on computer applications, rather than on methods and results generally common to authors' abstracts. Entries arranged by topics under bibliographies, monographs, and articles. Author, subject indexes. Centuries of exploration and discovery have documented the diversity of life on Earth. Records of this biodiversity are, for the

most part, distributed across varied and distinct natural history collections worldwide. This makes the task of extracting and mobilising the information within these collections an immense challenge. In this special issue of ZooKeys, 18 papers by 81 authors examine progress and prospects for mass digitising entire natural history collections. These papers provide a snapshot of activity, in what is a fast moving field that is seeing ever-increasing degrees of collaboration across disciplines and between collection-based institutions. Examples of research covered by these articles include a description to efforts digitise 30 million plant, invertebrate and vertebrate specimens at NCB Naturalis in the Netherlands; new scanning and telemicroscopy solutions to digitise the millions of pinned insect specimens held in the Australian National Insect Collection and its European and North American counterparts; citizen science projects being used to crowdsource the transcription of thousands of specimen labels and field notebooks; and new data portals providing central access to millions of biological specimens across Europe. Many of these projects deal with the unique challenges associated with major collections that have built up over several centuries, with different communities of practices and different user communities. Despite many differences, standards for collection acquisition, preservation and documentation are broadly consistent, meaning that there is sufficient common ground to bring together the enormous amounts of data that are being exposed through mass digitisation efforts. These data will become the new frontier for natural history collection management and research in the next decade. In the latter half of the 20th century, forces have conspired to make the human community, at last, global. The easing of tensions between major nations, the expansion of trade to worldwide markets, widespread travel and cultural exchange, pervasive high-speed communications and automation, the explosion of knowledge, the streamlining of business, and the adoption of flexible methods have changed the face of manufacturing itself, and of research and education in manufacturing. The acceptance of the continuous improvement process as a means for organizations to respond quickly and effectively to swings in the global market has led to the demand for individuals educated in a broad range of cultural, organizational, and technical fields and capable of absorbing and adapting required knowledge and training throughout their careers. No longer will manufacturing research and education focus on an industrial sector or follow a national trend, but rather will aim at enabling international teams of companies to cooperate in rapidly designing, prototyping, and manufacturing products. The successful enterprise of the 21st century will be characterized by an organizational structure that efficiently responds to customer demands and changing global circumstances, a corporate culture that empowers employees at all levels and encourages constant communication among related groups, and a technological infrastructure that fully supports process improvement and integration. In changing itself to keep abreast of the broader transformation in manufacturing, the enterprise must look first at its organization and culture, and thereafter at supporting technologies. The integration of confocal microscopy and volume investigation has led to an unprecedented ability to examine spatial relationships between cellular structure and function. The goal of this book is to familiarize the reader with these new technologies and to demonstrate their applicability to a wide range of biological and clinical problems. Volume investigation Three-dimensional reconstruction Fluorescent probe design Biological applications of confocal microscopy, including calcium imaging, receptor movement, and diagnostic pathology Confocal data display and analysis Twenty-eight pages of color Addresses the impact of computer science on automation, modeling, simulation, and optimization of polymer science as a result of the availability of more powerful, lower-cost computers and modeling software. Five sections illustrate a wide variety of modeling applications, including laboratory and information

automation; mathematical modeling, simulation, and optimization; cross-linking reactions and cure process modeling; polymerization kinetics and process modeling; and polymerization process control. Over 900 references to monographic and journal literature about the use of computers in biology and medicine. Emphasis in the annotations is on computer applications, rather than on methods and results generally common to authors' abstracts. Entries arranged by topics under bibliographies, monographs, and articles. Author, subject indexes. This book includes the Chapterwise MCQs & Subjective Questions of ICSE Computer Applications Class 10. This book is beneficial for both the semesters. This text covers the use of computer applications in the mineral industries, encompassing topics such as the use of computer visualization in mining systems and aspects such as ventilation and safety. S Chand's "ICSE Computer Applications" is designed to be in sync with the latest guidelines of the Council. The curriculum provides the opportunity for the students to get trained with coding programs using Java, with more focus on topics such as Objects and Classes with real life examples, User-defined Methods, Constructors, Library Classes, Encapsulation, Arrays and String Handling. Detailed explanation of the various concepts in simple and easy language helps students understand them better. Free Sample PDF CBSE Class 10 Term 2 Sample Paper Book - Computer Application 100% as per CBSE Sample Papers (released on January 14th, 2021) for Term 2 Board Exams (March-April) Complete solutions and detailed explanations for CBSE Sample Paper Includes 12 Sample Papers (9 solved + 3 self practice unsolved papers) for final preparation of boards Time management table to provide an estimated breakdown of time while attempting the paper Using a discipline-by-discipline approach, Turgeon's Clinical Laboratory Science: Concepts, Procedures, and Clinical Applications, 9th Edition, provides a fundamental overview of the concepts, procedures, and clinical applications essential for working in a clinical laboratory and performing routine clinical lab tests. Coverage includes basic laboratory techniques and key topics such as safety, phlebotomy, quality assessment, automation, and point-of-care testing, as well as discussion of clinical laboratory specialties. Clear, straightforward instructions simplify laboratory procedures and are guided by the latest practices and CLSI (Clinical and Laboratory Standards Institute) standards. Written by well-known CLS educator Mary Louise Turgeon, this edition offers essential guidance and recommendations for today's laboratory testing methods and clinical applications. Broad scope of coverage makes this text an ideal companion for clinical laboratory science programs at various levels, including CLS/MT, CLT/MLT, medical laboratory assistant, and medical assisting, and reflects the taxonomy levels of the CLS/MT and CLT/MLT exams. Detailed procedure guides and procedure worksheets on Evolve and in the ebook familiarize you with the exact steps performed in the lab. Vivid, full-color illustrations depict concepts and applicable images that can be seen under the microscope. An extensive number of certification-style, multiple-choice review questions are organized and coordinated under major topical headings at the end of each chapter to help you assess your understanding and identify areas requiring additional study. Case studies include critical thinking group discussion questions, providing the opportunity to apply content to real-life scenarios. The newest Entry Level Curriculum Updates for workforce entry, published by the American Society for Clinical Laboratory Science (ASCLS) and the American Society for Clinical Pathology (ASCP) Board of Certification Exam Content Outlines, serve as content reference sources. Convenient glossary makes it easy to look up definitions without having to search through each chapter. An Evolve companion website provides convenient access to animations, flash card sets, and additional review questions. Experienced author, speaker, and educator Mary L. Turgeon is well known for providing insight into the rapidly changing field of clinical laboratory science.

This product covers the following: 10 Sample Papers-5 Solved & 5 Self Assessment Papers strictly designed as per the latest CISCE Syllabus & Board Specimen paper On-Tips Notes & Revision Notes 1000+ concepts for Quick Revision Mind Maps & Mnemonics for better learning MCQs & Objective Type Questions 200+MCQs for Practice This product covers the following: 10 Sample Papers-5 Solved & 5 Self Assessment Papers strictly designed as per the latest CISCE Syllabus & Board Specimen paper On-Tips Notes & Revision Notes 1000+ concepts for Quick Revision Mind Maps & Mnemonics for better learning MCQs & Objective Type Questions 200+MCQs for Practice CISCE's Modified Assessment Plan for Academic Year 2021-22 Reduced and Bifurcated Syllabus for Semester-2 Examination Chapterwise Summary and Important Points "Chapterwise Question Bank having all varieties of expected Questions with answers for Semester-2 Examination to be held in March-April, 2022" Specimen Question Paper (Solved) for Semester-2 Examination issued by CISCE "5 Model Test Papers based on the latest specimen question paper issued by CISCE for Semester-2 Examination to be held in March-April, 2022" Goyal Brothers Prakashan Molecular Forensics offers a comprehensive coverage of the increasingly important role that molecular analysis plays within forensic science. Starting with a broad introduction of modern forensic molecular technologies, the text covers key issues from the initial scenes of crime sampling to the use of evidential material in the prosecution of legal cases. The book also explores the questions raised by the growing debate on the applications of national DNA databases and the resulting challenges of developing, maintaining and curating such vast data structures. The broader range of applications to non-human cases is also discussed, as are the statistical pitfalls of using so-called unique data such as DNA profiles, and the ethical considerations of national DNA databases. An invaluable reference for students taking courses within the Forensic and Biomedical sciences, and also useful for practitioners in the field looking for a broad overview of the subject. Provides a comprehensive overview of modern forensic molecular technologies. Explores the growing debate on the applications of national DNA databases. Discusses the initial phases of investigation to the conclusion of cases involving molecular forensic analysis. A library computer system is the software used to catalog, track circulation (where appropriate), and inventory a library's assets. It is intended for home, church, private enterprise, and other small- to medium-sized collections. Larger libraries typically use an integrated library system to manage the more-complex activities, such as acquisitions, interlibrary loan, and licensing online resources. With distributed software the customer can choose to self-install or to have the system installed by the vendor on their own hardware. The customer can be responsible for the operation and maintenance of the application and the data, or the customer can choose to be supported by the vendor with an annual maintenance contract. Some vendors charge for upgrades to the software. Customers, who subscribe to a web (hosted) service, upload data to the vendors remote server through the Internet and may pay a periodic fee to access their data. Modern libraries are constituted within and by a tradition of techniques and practices that represent a hundred years of codified professional knowledge. This book provides a historical overview of this tradition that created a complex environment of expectation and misunderstanding for introducing library automation. This book attempts to delineate and discuss the applications of the computer that have been behind the technological revolution of library science. The aim of the book is to mainly enhance the readers' understanding of the ways in which computers have heralded the invasion of technology into library science, with special attention to the emergence of digital libraries which promise to make libraries and their information completely at the mercy of our fingertips. Goyal's I.C.S.E. Computer Application with Model Test Papers Class 10 for 2023 Examination Chapter-wise

STUDY NOTES include Important Terms, Concepts, Definitions, etc. for revision of the chapter Chapter-wise QUESTION BANK includes all types of questions as per Specimen Paper issued by the CISCE SPECIMEN QUESTION PAPER (SOLVED) for Annual Examination 2023 issued by CISCE MODEL TEST PAPERS based on the Latest Specimen Question Paper issued by CISCE for Annual Examination to be held in February-March, 2023 Access SOLUTIONS of Unsolved Model Test Papers using QR Codes This product covers the following: 10 Sample Papers-5 Solved & 5 Self Assessment Papers strictly designed as per the latest CISCE Syllabus & Board Specimen paper On-Tips Notes & Revision Notes 1000+ concepts for Quick Revision Mind Maps & Mnemonics for better learning MCQs & Objective Type Questions 200+MCQs for Practice Perform well in Semester one Exam for ICSE 10th Class with newly introduced Oswal - Gurukul Chapterwise MCQs for 2021 Exam. This practice book Volume 2 Includes subject papers such as Physics, Chemistry, Maths, Biology, and Computer Applications. How can you benefit from Oswal - Gurukul ICSE Chapterwise MCQs for 10th Class? We have designed the book based on the Modified Assessment Plan issued by the Board on August 6, 2021. Students can attempt the questions even in changing scenarios and exam patterns. Our Comprehensive Handbook Includes questions segregated chapter wise which enable Class 10 ICSE students' to concentrate properly on one chapter at a time. 1. Strictly followed the Specimen Question Pattern released by CISCE in August 2021 2. Content is purely based on the Latest Reduced Syllabus issued by the Board on July 19,2021 3. 2000+ Chapter Wise Multiple Choice Questions for intensive practice 4. Includes all types of MCQs such as Picture based Questions, Source based questions, Fill in the blanks, Match the following 5. Word of Advice by Experts to avoid common mistakes 6. Last minute revision with Chapter at a Glance 7. Fully Solved New Specimen Question Papers Oswal Publishers presents 'Model Specimen Papers' Computer Applicatons for ICSE Class 10 2019 Examinations. It comprises of 14 solved papers and 7 unsolved papers in accordance with latest syllabus and paper pattern prescribed by the board. This book will help the students in time management, optimise their performance and gain a different approach to attempting question papers as per the examination pattern. With the newly introduced 2 Term Examination Pattern, CBSE has eased out the pressure of preparation of subjects and cope up with lengthy syllabus. Introducing Arihant's CBSE TERM II – 2022 Series, the first of its kind that gives complete emphasis on the rationalized syllabus of Class 10th & 12th. The all new “CBSE Term II 2022 – Computer Applications” of Class 10th provides explanation and guidance to the syllabus required to study efficiently and succeed in the exams. The book provides topical coverage of all the chapters in a complete and comprehensive manner. Covering the 50% of syllabus as per Latest Term wise pattern 2021-22, this book consists of: 1. Complete Theory in each Chapter covering all topics 2. Case-Based, Short and Long Answer Type Question in each chapter 3. Coverage of NCERT, NCERT Exemplar & Board Exams' Questions 4. Complete and Detailed explanations for each question 5. 3 Practice papers based on the entire Term II Syllabus. Table of Content Internet Basics, Internet Services and Mobile Technologies, Working and Tables in HTML, Links and CSS in HTML, Practice Papers (1-3). This product covers the following: 10 Sample Papers-5 Solved & 5 Self-Assessment Papers strictly designed as per the latest Board Specimen Paper-2023 2022 Specimen Paper analysis On-Tips Notes & Revision Notes for Quick Revision Mind Maps & Mnemonics with 1000+concepts for better learning 200+MCQs & Objective Type Questions for practice It's a great pleasure in presenting this fifth thoroughly revised edition of the book on Computer Applications in Business .In this revised edition,the book includes Operating System,E-Commerece & Internet,System Analysis & Design,Computer based Information System and Database. This

edited book explores the use of technology to enable us to visualise the life sciences in a more meaningful and engaging way. It will enable those interested in visualisation techniques to gain a better understanding of the applications that can be used in visualisation, imaging and analysis, education, engagement and training. The reader will be able to explore the utilisation of technologies from a number of fields to enable an engaging and meaningful visual representation of the biomedical sciences. This use of technology-enhanced learning will be of benefit for the learner, trainer and faculty, in patient care and the wider field of education and engagement. This second volume on Biomedical Visualisation will explore the use of a variety of visualisation techniques to enhance our understanding of how to visualise the body, its processes and apply it to a real world context. It is divided into three broad categories – Education; Craniofacial Anatomy and Applications and finally Visual Perception and Data Visualization. In the first four chapters, it provides a detailed account of the history of the development of 3D resources for visualisation. Following on from this will be three major case studies which examine a variety of educational perspectives in the creation of resources. One centres around neuropsychiatric education, one is based on gaming technology and its application in a university biology curriculum, and the last of these chapters examines how ultrasound can be used in the modern day anatomical curriculum. The next three chapters focus on a complex area of anatomy, and helps to create an engaging resource of materials focussed on craniofacial anatomy and applications. The first of these chapters examines how skulls can be digitised in the creation of an educational and training package, with excellent hints and tips. The second of these chapters has a real-world application related to forensic anatomy which examines skulls and soft tissue landmarks in the creation of a database for Cretan skulls, comparing it to international populations. The last three chapters present technical perspectives on visual perception and visualisation. By detailing visual perception, visual analytics and examination of multi-modal, multi-parametric data, these chapters help to understand the true scientific meaning of visualisation. The work presented here can be accessed by a wide range of users from faculty and students involved in the design and development of these processes, to those developing tools and techniques to enable visualisation in the sciences. The book describes the core resources in informatics necessary to support biomedical research programs and how these can best be integrated with hospital systems to receive clinical information that is necessary to conduct translational research. The focus is on the authors' recent practical experiences in establishing an informatics infrastructure in a large research-intensive children's hospital. This book is intended for translational researchers and informaticians in pediatrics, but can also serve as a guide to all institutions facing the challenges of developing and strengthening informatics support for biomedical research. The first section of the book discusses important technical challenges underlying computer-based pediatric research, while subsequent sections discuss informatics applications that support biobanking and a broad range of research programs. Pediatric Biomedical Informatics provides practical insights into the design, implementation, and utilization of informatics infrastructures to optimize care and research to benefit children. Touchpad Computer Applications series is comprehensively designed as per the new ICSE syllabus. KEY FEATURES ? National Education Policy 2020. ? Some More Programs: This section contains additional programs related to the chapter. ? Glossary: This section contains definitions of important IT terms. ? Model Test Paper: This section contains sample question papers for practice. ? Most Common Programming Mistakes: This section contains an overview of some of the common mistakes that programmers often make while programming. ? Digital Solutions DESCRIPTION This book will help the students to learn programming in an effective

and interactive manner. This book contains an ample amount of interactive programs for the students to practice and learn programming. This book will help the students to learn the fundamental concepts of Object-Oriented Programming in Java. The programs are designed to develop the learner's analytical thinking, so that they are able to understand and develop programs on their own. To help the student understand the concept of programming, the codes are written clearly and neatly with line numbers and proper indents. These programs have been executed in the BlueJ Development Environment. All the codes are accompanied with their outputs. These codes are presented as they appear on the BlueJ platform. All the keywords appearing in the code are coloured as they appear in the platform respectively. This book also contains sample question papers to provide the learners with a grasp of what the question paper looks like. The book also contains previous year's questions from the past decade to cover as many questions and their variations.

WHAT WILL YOU LEARN You will learn about: ?
Revision of Class IX Syllabus ? Class as the Basis of all Computation ? User-defined Methods ? Constructors ? Library classes ? Encapsulation ? Arrays ? String handling

WHO THIS BOOK IS FOR Grade 10

TABLE OF CONTENTS

1. Introduction to Object-Oriented Programming Concepts
2. Elementary Concept of Objects and Classes
3. Values and Types
4. Operators in Java
5. Input in Java
6. Mathematical Library Methods
7. Conditional Construct in Java
8. Iterative Constructs in Java
9. Nested Loop
10. Class as the Basis of all Computation
11. User-Defined Methods
12. Constructors
13. Library Classes
14. Encapsulation and Inheritance
15. Arrays
16. String Handling
17. Internal Assessment
18. Projects
19. Glossary
20. Most Common Mistakes in Programming
21. ICSE Computer Applications 2019 (Solved)
22. ICSE Specimen Paper 2020 (Solved)

Good, No Highlights, No Markup, all pages are intact, Slight Shelfwear, may have the corners slightly dented, may have slight color changes/slightly damaged spine.

Thoroughly updated and easy-to-follow, Linne & Ringsrud's *Clinical Laboratory Science: Concepts, Procedures, and Clinical Applications*, 8th Edition offers a fundamental overview of the laboratory skills and techniques you'll need for success in the clinical laboratory. Author Mary Louise Turgeon's simple and straightforward writing clarifies complex concepts, and her unique discipline-by-discipline approach helps you build knowledge and learn to confidently perform routine clinical laboratory tests with accurate, effective results. Topics like safety, measurement techniques, and quality assessment are woven throughout the various skills. The new eighth edition also features updated content including expanded information on viruses and automation. It's the must-have foundation for anyone wanting to pursue a profession in the clinical lab. Broad content scope provides an ideal introduction to clinical laboratory science at a variety of levels, including CLS/MT, CLT/MLT, and Medical Assisting. Case studies include critical thinking and multiple-choice questions to challenge readers to apply the content to real-life scenarios. Expert insight from respected educator Mary Lou Turgeon reflects the full spectrum of clinical lab science. Detailed procedures guides readers through the exact steps performed in the lab. Vivid full-color illustrations familiarize readers with what they'll see under the microscope. Review questions at the end of each chapter help readers assess your understanding and identify areas requiring additional study. Evolve companion website provides convenient online access to all of the procedures in the text and houses animations, flashcards, and additional review questions not found in the printed text. Procedure worksheets can be used in the lab and for assignment as homework. Streamlined approach makes must-know concepts and practices more accessible. Convenient glossary simplifies the process of looking up definitions without having to search through each chapter. **NEW!** Updated content throughout keeps pace with constant changes in clinical lab science. **NEW!** Consistent review question

format ensures consistency and enables readers to study more efficiently. NEW! More discussion of automation familiarizes readers with the latest automation technologies and processes increasingly used in the clinical lab to increase productivity and elevate experimental data quality. NEW! Additional information on viruses keeps readers up to date on this critical area of clinical lab science. • Best Selling Book in English Edition for Class 10 Computer Application Sample Papers as per the latest syllabus given by the CISCE. • Class 10 Computer Application Sample Papers Preparation Kit comes with 13 Tests (3 SQP based Sample Paper + 7 SQP based Self Analysis + 3 Previous Year Paper) with the best quality content. • Class 10 Computer Application Sample Papers Prep Kit includes 2 Most Expected Sample Question Papers (For The Upcoming Exam). • Get high grades in your exam with the help of this book. This product covers the following: 10 Sample Papers-5 Solved & 5 Self Assessment Papers strictly designed as per the latest CISCE Syllabus & Board Specimen paper On-Tips Notes & Revision Notes 1000+ concepts for Quick Revision Mind Maps & Mnemonics for better learning MCQs & Objective Type Questions 200+MCQs for Practice • CISCE Syllabus:Strictly as per the latest Revised syllabus dated on 21th May 2022 for Board 2023 Exam. • Latest Updates: Some more benefits students get from the revised edition are as follow: Ø Topic wise / Concept wise segregation of chapters Ø Important Key terms for quick recall of the concepts. Ø Practice questions in the chapters for better practice Ø Unit wise Practice papers as per board pattern for self-evaluation. Ø Semester1 Board Papers & Semester II Specimen Papers merged chapter-wise Ø Semester II Board Papers fully solved on top • Revision Notes : Chapter wise and Topic wise for in-depth study • Mind Maps & Mnemonics: (Only PCMB) for quick learning • Self -Assessment Tests for self-preparation. • Concept videos for blended learning • Exam Questions: Previous Years' Examination Questions and Answers with detailed explanation to facilitate exam-oriented preparation. • Examiner's Comments & Answering Tips to aid in exam preparation. • Academically important Questions (AI)look out for highly expected questions for upcoming g exam • ICSE & ISC Marking scheme answers: Previous year's board marking scheme • Toppers answers: Latest Toppers hand written answer sheet. • Reflections at the end of each chapter to get clarity about the expected learning outcomes

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