The sequence of crossing the bridge:

1. Shyam and Sreja cross the bridge and Shyam goes back.
   Time taken = 2 + 1 = 3 minutes
2. Shyam and Fatima cross the bridge and Shyam goes back.
   Time taken = 5 + 1 = 6 minutes
3. Shyam and George cross the bridge and no one goes back.
   Time taken = 10 + 0 = 10 minutes
   Total time taken = 3 + 6 + 10 = 19 minutes.
   All four friends cross the bridge in 19 minutes.

Main: Very good. You have used logical reasoning and step-wise thinking to solve the problem. What was the next task in the competition?
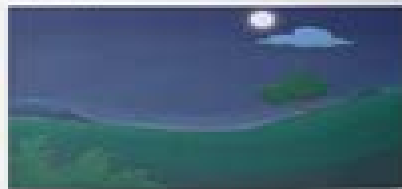
Team: We had to show the solution of the above problem creatively using either an animation, an illustration, a puppet show, or some other art form.

Main: Interesting. So what did you do?

Team: We chose to build an animation using Scratch.

Team: First, we decided on the Sprites and the Backdrop.

Team: Tripti illustrated the backdrop.

Main: Did you plan which scratch blocks you will use before building the animation?

Team: Yes. Since the problem was enacted as a drama, it was easy to plan the blocks of each sprite and the backdrop.
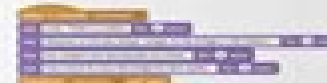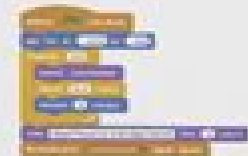

Main steps:

1. Four friends walk towards the bridge.
2. Read the notice.
3. Listen to the native.
4. Discuss the problem.
5. Implement the solution.

Detailed steps:

The scripts for each sprite are listed below.

1. **Four friends walk towards the bridge:**
   - Change Costume to make the trekkers walk to the bridge.
   - Make the trekkers stop at the bridge.

2. **Read the notice near the bridge:**
   - Sreja reads the notice.

3. **Listen to the native**
   - The native walks towards the trekkers.
   - Tells the trekkers about the flooding and the time available to cross the bridge.

Computer Textbook For Class 5

SEEMA BHATNAGAR

Computer Textbook For Class 5:

Step By Step Computer Learning For Class 5 DHEERAJ MEHROTRA, Step by step computer learning is a Windows 7 and Office 2013 based series It is a revised series of eight books for Classes 1 to 8 It covers a wide array of topics which are relevant and useful The books in this series are written in a very simple and easy to understand language The clearly guided steps make these books sufficient for self study for children **Enter — A Complete Course in Computer Science Book for Class 5** Shivani Jain,Shelly Malhotra,Goyal Brothers Prakashan,2020-04-17 Goyal Brothers Prakashan **Artificial Intelligence Class 5** Geeta Zunjani,2022-12-28 Touchpad Artificial Intelligence series has some salient features such as AI Reboot AI Deep Thinking AI in Life AI Lab and AI Ready which ensures that NEP 2020 guidelines are followed KEY FEATURES National Education Policy 2020 AI Game It contains an interesting game or activity for the students to try on their own or with their classmates to learn how the game mechanics work while having fun Brainy Fact It presents an interesting fact relevant to the topic or the chapters AI in Life It presents questions that promotes the moral growth and experiential learning AI Deep Thinking It presents a question scenario in which the students are required to think deeply and apply their knowledge Digital Solutions DESCRIPTION Artificial Intelligence is the most talked about subject and we all understand that the future lies in knowing it well The Touchpad AI series is written for classes I to VII keeping in mind about the future and scope that lies in AI Classes VIII to XII are strictly based on CBSE curriculum They have competency based questions to ensure that students are capable of applying their learning to solve some real life challenges The knowledge is spread in a phased manner so that at no age the kid finds it difficult to understand the theory Each lesson begins with a short conversation between human characters and one humanoid which tries to explain in simple words about the topics related to Artificial Intelligence The story is built up in such a way that the curiosity of the reader compels to read the entire lesson The idea behind introducing humanoid is to touch the hearts of our kids with the existence of friendly robots in the form of humanoids Touchpad Artificial Intelligence series has some salient features such as AI Reboot AI Deep Thinking AI in Life AI Lab and AI Ready which ensures that NEP 2020 guidelines are followed There are plenty of Video Sessions for students and teachers to go beyond the syllabus and enrich their knowledge There are some brainstorming questions in the form of AI Task in between the topics to ensure that students give pause to their learning and use their skills to reach to some creative ideas in solving given problems I would like to humbly acknowledge the support provided by my family friends and Orange Education Pvt Ltd team to accomplish this noble task I am sure that this book will prove to be a tool in making the students future ready for Artificial Intelligence Wishing learners great success in future endeavours Enjoy the journey of happy learning All your feedbacks and suggestions will always be wholeheartedly welcomed to improve and grow WHAT WILL YOU LEARN You will learn about Human Machine Interaction Introduction to AI AI in Apps Types of Robots Myths and Facts of AI WHO THIS BOOK IS FOR Grade 5 TABLE OF CONTENTS 1 Evolution of AI a Developments in A 2 AI Terminologies a

Artificial Intelligence b Aims of AI c AI Terminologies 3 AI in Popular Apps a Siri b Cortana c Google Assistant d Alexa e Practo f Google Maps g Swiggy h YouTube i Netflix Test Sheet 1 4 Sustainable Development Goals SDGs a What are Sustainable Development Goals SDGs b Role of AI to Achieve SDGs 5 Parts of Robots a Difference Between Humans and Robots b Essential Parts of Robots Test Sheet 2 AI Ready Projects **SKILLFUL MINDS CBSE AI, Coding and Robotics Class 8 Computer Textbook with Fundamentals of Computer | Practical Lab Activities | PictoBlox Jr. Blocks Based of Scratch | Covers Basics of Computer, MS Paint, Algorithmic Thinking** Pankaj Kumar Verma,Dhrupal R Shah,Khushbu Chauhan,Devi M,2022-12-12 The Skillful Minds Class 8 textbook is part of an educational series for CBSE students This computer book for Class 1 students aims to introduce them to AI coding and robotics education Students will learn the fundamental concepts of computers MS Office algorithmic thinking and other 21st Century Skills The course content is tailored to be engaging and accessible for kids with practical lab activities and interactive learning methods The coding book for class 1 utilizes PictoBlox Jr blocks to make learning coding fun and intuitive The book aligns with modern CBSE educational standards and seeks to foster creativity logical thinking and a foundational understanding of emerging technologies from an early age Table of Contents 1 Know Your Computer Fundamentals of Computer Computer Lab Rules Lab activities focused on computer parts typing and mouse usage 2 Fun with Paint MS Paint Lab activities for drawing objects and symbols using MS Paint 3 Algorithmic Thinking Introduction to algorithms Recognizing patterns and loops in computational thinking 4 Into the World of Coding Coding with PictoBlox Jr blocks coding terminologies and functions Lab activities including coding exercises and sprite manipulation 5 Into the Robotics Learn about robots and their capabilities Introduction to Quarky and its functionalities Lab activities for experiencing Quarky s features and programming 6 Into the AI Exploring the concept of intelligence in technology Introduction to facial detection technology Lab activity to create a project using AI features *SKILLFUL MINDS CBSE AI, Coding and Robotics Class 7 Computer Textbook with Fundamentals of Computer | Practical Lab Activities | PictoBlox Jr. Blocks Based of Scratch | Covers Basics of Computer, MS Paint, algorithmic thinking* Pankaj Kumar Verma,Dhrupal Shah,Khushbu Chauhan,Devi M,2022-12-12 The Skillful Minds Class 7 textbook is part of an educational series for CBSE students This computer book for Class 1 students aims to introduce them to AI coding and robotics education Students will learn the fundamental concepts of computers MS Office algorithmic thinking and other 21st Century Skills The course content is tailored to be engaging and accessible for kids with practical lab activities and interactive learning methods The coding book for class 7 utilizes PictoBlox to make learning coding fun and intuitive The book aligns with modern CBSE educational standards and seeks to foster creativity logical thinking and a foundational understanding of emerging technologies from an early age **Tech Tinkerer ICSE AI, Robotics, Coding Class 1 Computer TextBook (Edition 2) with ICT Fundamentals for Academic Year 2025-26 |Lab Activities |Coding with PictoBlox Junior Blocks| MS Paint** Pankaj Kumar Verma,Dhrupal R Shah,Khushbu Chauhan,Devi M,2024-11-01 LAB

ACTIVITIES MS PAINT FUNDAMENTAL OF COMPUTERS Students engage in hands on AI lab activities to understand basic computer skills These activities promote creativity and critical thinking in a fun interactive setting which is essential for early technology and coding education 21ST CENTURY SKILLS Students can develop essential 21st Century Skills with our innovative ICSE curriculum The computer book for class 1 focuses on creative problem solving digital literacy and algorithmic thinking It prepares them for a technology driven future and enhances their collaboration skills BASIC COMPUTER KNOWLEDGE The course content introduces kids to basic computer operations including MS Office and internet navigation This foundation builds their technological proficiency and digital confidence from a young age PICTOBLOX JR BLOCKS The coding book for class 1 incorporates PictoBlox Jr Blocks to provide an intuitive coding platform Its block coding for juniors makes it accessible and engaging encouraging them to explore algorithmic thinking and digital creativity DIY AI AND ROBOTICS KITS Quarky s DIY AI and Robotics Kits offer kids a practical hands on approach to learning robotics and artificial intelligence These kits nurture early curiosity and technical skills Table of Contents 1 Know Your Computer Fundamentals of Computer Computer Lab Rules and activities focused on computer parts typing and mouse usage 2 Fun with Paint MS Paint Lab activities for drawing objects and symbols using MS Paint 3 Algorithmic Thinking Introduction to algorithms Recognizing patterns and loops in computational thinking 4 Into the World of Coding Coding with PictoBlox Jr blocks coding terminologies and functions and Lab activities including coding exercises and sprite manipulation 5 Into the Robotics Learn about robots and their capabilities Introduction to Quarky and its functionalities and Lab activities for experiencing Quarky s features and programming 6 Into the AI Exploring the concept of intelligence in technology Introduction to facial detection technology and Lab activity to create a project using AI features   SKILLFUL MINDS CBSE AI, Coding and Robotics Class 8 Computer Textbook with Fundamentals of ICT (Edition 2) for Academic Year 2025-26| Practical Lab Activities | PictoBlox AI, ML, Coding, and Python Pankaj Kumar Verma,Dhrupal R Shah,Khushbu Chauhan,Devi M ,2024-11-01 FOUNDATIONAL ICT AND PROGRESSIVE CODING SKILLS Our CBSE Class 8 coding book begins with a comprehensive overview of ICT diving into the evolution of computing and network types creating a strong foundation for advanced studies It transitions into hands on Python programming where students write their first programs tackle problems using loops and manage data with arrays equipping them with essential coding skills EXCEL MASTERY FOR REAL WORLD APPLICATIONS As part of our CBSE AI and coding book for class 8 students learn to navigate and utilize MS Excel proficiently They explore functions data sorting and visualization gaining skills crucial for analyzing real world data sets These capabilities are vital in many professional fields enhancing their academic and career readiness INNOVATIVE AI PROJECTS FOR CLASS 8 This segment introduces students to the cutting edge world of artificial intelligence Students engage in exciting AI projects such as creating speech recognition systems and machine learning models for image classification These projects spark curiosity and prepare them for real world AI applications INTEGRATION OF ROBOTICS

AND EMERGING TECHNOLOGIES Our CBSE curriculum for class 8 expands into robotics and emerging technologies like blockchain and virtual reality highlighting their applications Students build and program robots understanding their mechanics and utility in modern technology which fuels their interest in engineering and technology fields PROJECT BASED LEARNING AND COMMUNITY ENGAGEMENT Our CBSE class 8 computer book emphasizes activity based learning culminating in a Capstone Project that encourages students to apply all learned skills in a comprehensive project Additionally it features sample projects built by the community fostering collaboration and real world problem solving among peers Table of Contents 1 Basics of ICT Embark on the journey of ICT tracing the evolution from early computing devices to modern computer networks and explore the creative potential of the Canva application 2 Basics of Python Programming Dive into Python programming understand its syntax and basic operations and interact with the PictoBlox Python interface 3 Conditions in Details Master the art of control statements delve into conditional statements and understand the intricacies of logical and relational operators 4 Get Creative with Loops Explore the repetitive world of loops understand their types and learn how to sequence them with conditions for efficient programming 5 Functions in Depth Delve deeper into the realm of functions understand their parameters and explore their implementation in both block coding and Python 6 Understanding Arrays Navigate the structured world of arrays understand their implementation in Python and learn sorting techniques like bubble sort 7 Mastering MS Excel Become proficient with MS Excel mastering its interface formatting tools formula application and error handling techniques 8 Basics of Data Science in MS Excel Step into the world of data science understand the significance of data and its types and explore data visualization techniques in Excel 9 Artificial Intelligence and Machine Learning Revisit the transformative world of AI understand its contributions explore the AI project cycle delve into machine learning and master various ML models in PictoBlox 10 Introduction to Robotics and Emerging Technologies Explore the futuristic realm of robotics understand the advantages of robots and delve into emerging technologies like augmented reality virtual reality mixed reality and blockchain 11 Capstone Project Crown the learning journey by applying the accumulated knowledge and skills in a comprehensive project showcasing proficiency in all the areas covered in the chapters   SKILLFUL MINDS CBSE AI, Coding and Robotics Class 7 Computer Textbook with Fundamentals of ICT (Edition 2) for Academic Year 2025-26 |Lab Activities| Windows 10| PicsArt App| PictoBlox AI and Coding Pankaj Kumar Verma,Dhrupal R Shah,Khushbu Chauhan,Devi M , COMPREHENSIVE INTRODUCTION TO ICT AND PROGRAMMING Our computer books for class 7 students can help you begin the journey with a solid Information and Communication Technology ICT foundation learning about computer types operating systems and data representation Through hands on lab activities like creating digital collages and programming with PictoBlox students apply their knowledge in real world scenarios enhancing their understanding of coding basics and variables DEVELOP NEW AGE CODING SKILLS The CBSE class 7 coding book progresses to more complex programming concepts such as loops functions and bug resolution helping students

refine their coding skills Lab exercises such as game development and problem solving algorithms offer practical experience that fosters critical thinking and analytical skills essential for future technological challenges IN DEPTH EXPLORATION OF ARTIFICIAL INTELLIGENCE Students delve into the fascinating world of AI exploring topics from speech recognition to computer vision They learn to create projects like face detection systems and chatbots which demonstrate the application of AI in everyday life This exposure sparks interest in cutting edge technology and prepares students for advanced studies in AI ROBOTICS AND PRACTICAL APPLICATION The robotics section introduces students to the mechanics and applications of robots enhancing their understanding of line following and self driving robots Students gain hands on experience building and programming robots through structured lab activities equipping them with skills to participate in robotics competitions and future engineering tasks WEB DEVELOPMENT AND REAL WORLD IT SKILLS In the final chapters of our CBSE class 7 computer book students explore web development learning HTML fundamentals such as tags attributes and document structure They create and style web pages culminating in a comprehensive project that combines all learned skills This practical application ensures students are well prepared to use their IT skills in real world environments Table of Contents 1 Basics of ICT Delve into the foundational concepts of ICT exploring computer types generations data representation number systems and basic windows 10 functionalities 2 Coding Variables in Real Life Revisit coding basics understand the role of variables in programming and explore arithmetic operations and user input validation 3 Sequencing with Block Coding Dive deeper into programming elements understand the importance of sequencing loops and conditional statements and learn about debugging 4 Fun with Functions Explore the concept of functions in programming and understand their significance in reducing redundancy and learn about events and event handlers 5 Collections and Arrays Understand data collections delve into the world of arrays and explore algorithms iteration and sorting techniques 6 Introduction to MS Excel Master the foundational tools and functionalities of MS Excel from data sorting and filtering to chart creation and printing 7 Explore More in PowerPoint Revisit MS PowerPoint understand slide designs themes content insertion and presentation techniques for effective communication 8 Fun with AI Dive deeper into the realm of Artificial Intelligence exploring various AI techniques like face detection computer vision speech recognition and natural language processing 9 Mastering Robotics Understand the world of robotics its advantages applications and delve into specific robotic functionalities like line following and self driving capabilities 10 Introduction to HTML Explore the foundational concepts of HTML understand tags attributes document structures and learn to create basic web pages **SKILLFUL MINDS CBSE AI, Coding, Robotics Class 5 Computer Book with ICT Fundamentals | Lab Activities | Block Coding | PictoBlox AI | Quarky | WordPad| MS PowerPoint | Calculator | 21st Century Skills** Pankaj Kumar Verma ,Dhrupal R Shah,Khushbu Chauhan,Devi M,2022-12-12 Advanced Computing Concepts Students gain computer knowledge by exploring the CPU Windows 10 OS and essential computing tools Prepares them for advanced digital literacy and makes them industry 4 0 ready Progressive Coding

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functionalities and Lab activities for experiencing Quarky s features and programming 6 Into the AI Exploring the concept of intelligence in technology Introduction to facial detection technology and Lab activity to create a project using AI features

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systems problem solving methodology C programming language data representation and computer hardware KEY FEATURES Explains theory in user friendly and easy to approach style Teaches C from scratch knowledge of C is not needed Provides Programming Examples Gives Practical Exercise Provides Answers to Short Questions Gives Practice Questions at the end of each chapter Suitable for Self Study <u>Computers and Learning</u> Joanne Capper,1988 *Oswaal NCERT Textbook Solution Class 6 Science | Mathematics | Set of 2 Books | For Latest Exam* Oswaal Editorial Board,2024-03-08 Description of the product 100 % Updated as per latest textbook issued by NCERT Crisp Revision with Concept wise Revision Notes Mind Maps and Mnemonics Visual Learning Aids with theoretical concepts and concept videos Complete Question Coverage with all Intext questions and Exercise questions Fully solved **Oswaal NCERT Textbook Solution Class 7 Science | Mathematics | Set of 2 Books | For Latest Exam** Oswaal Editorial Board,2024-03-08 Description of the product 100 % Updated as per latest textbook issued by NCERT Crisp Revision with Concept wise Revision Notes Mind Maps and Mnemonics Visual Learning Aids with theoretical concepts and concept videos Complete Question Coverage with all Intext questions and Exercise questions Fully solved **NCERT Textbook Solution Class 6 Science | For 2024 Exam** Oswaal Editorial Board,2024-02-20 Description of the product 100 % Updated as per latest textbook issued by NCERT Crisp Revision with Concept wise Revision Notes Mind Maps and Mnemonics Visual Learning Aids with theoretical concepts and concept videos Complete Question Coverage with all Intext questions and Exercise questions Fully solved **Oswaal CBSE Question Bank Class 11 Physics, Chemistry, Mathematics & English Core (Set of 4 Books) Chapterwise and Topicwise Solved Papers For 2025 Exams** Oswaal Editorial Board,2024-02-15 Description of the product 100% Updated Syllabus Question Typologies We have got you covered with the latest and 100% updated curriculum along with the latest typologies of Questions Timed Revision with Topic wise Revision Notes Smart Mind Maps Study smart not hard Extensive Practice with 1000 Questions SAS Questions Sri Aurobindo Society To give you 1000 chances to become a champ Concept Clarity with 500 Concepts Concept Videos For you to learn the cool way with videos and mind blowing concepts NEP 2020 Compliance with Competency Based Questions Artificial Intelligence For you to be on the cutting edge of the coolest educational trends *Oswaal CBSE Question Bank Class 11 English Core, Accountancy, Business Studies & Economics (Set of 4 Books) Chapterwise and Topicwise Solved Papers For 2025 Exams* Oswaal Editorial Board,2024-02-15 Description of the product 100% Updated Syllabus Question Typologies We have got you covered with the latest and 100% updated curriculum along with the latest typologies of Questions Timed Revision with Topic wise Revision Notes Smart Mind Maps Study smart not hard Extensive Practice with 1000 Questions SAS Questions Sri Aurobindo Society To give you 1000 chances to become a champ Concept Clarity with 500 Concepts Concept Videos For you to learn the cool way with videos and mind blowing concepts NEP 2020 Compliance with Competency Based Questions Artificial Intelligence For you to be on the cutting edge of the coolest educational trends

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