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LEARN ABOUT COMPUTER A DEVICE FOR PROCESSING STORING AND DISPLAYING INFORMATION FROM BRITANNICA EXPLORE THE HISTORY DESIGN AND APPLICATIONS OF DIGITAL AND ANALOG COMPUTERS AS WELL AS THEIR LIMITATIONS AND ETHICAL ISSUES IN THIS UNIT WE LL DIVE DEEPER INTO THE WORKINGS OF COMPUTERS STARTING WITH UNDERSTANDING HOW COMPUTERS REPRESENT DATA AS 1s AND 0s THEN FINDING OUT HOW THEY PROCESS 1s AND 0s WITH LOGIC CIRCUITS INSIDE A CPU AND FINALLY LEARNING ABOUT FILE SIZES AND COMPRESSION LEARN THE DEFINITION HARDWARE SOFTWARE AND TYPES OF COMPUTERS IN THIS TUTORIAL FIND OUT HOW COMPUTERS STORE RETRIEVE AND PROCESS DATA AND HOW THEY DIFFER FROM SMARTPHONES WEARABLES AND TVS A COMPUTER IS AN ELECTRONIC MACHINE THAT ACCEPTS DATA STORES AND PROCESSES DATA INTO INFORMATION THE COMPUTER IS ABLE TO WORK BECAUSE THERE ARE INSTRUCTIONS IN ITS IN THIS SERIES YOU RE GONNA LEARN HOW COMPUTERS REALLY WORK STARTING WITH WHAT MAKES A COMPUTER A COMPUTER THEN YOU LL LOOK AT HOW INFORMATION IS REPRESENTED INSIDE THE COMPUTER USING TINY ELECTRICAL SIGNALS GOING ON AND OFF AT MIND BOGGLING SPEEDS THIS UNIT PROVIDES AN OVERVIEW OF HOW COMPUTERS WORK LEARN ABOUT TRANSISTORS LOGIC GATES LOGIC CIRCUITS THE CPU MEMORY AND THE FILE SYSTEM A COMPUTER IS A MACHINE THAT CAN BE PROGRAMMED TO AUTOMATICALLY CARRY OUT SEQUENCES OF ARITHMETIC OR LOGICAL OPERATIONS COMPUTATION MODERN DIGITAL ELECTRONIC COMPUTERS CAN PERFORM GENERIC SETS OF OPERATIONS KNOWN AS PROGRAMS THESE PROGRAMS ENABLE COMPUTERS TO PERFORM A WIDE RANGE OF TASKS LEARN THE BASICS OF COMPUTER HARDWARE SOFTWARE OPERATING SYSTEMS NETWORKS PROGRAMMING AND MORE THIS TUTORIAL COVERS EVERYTHING FROM BEGINNER TO ADVANCED CONCEPTS WITH EXAMPLES DIAGRAMS AND FAQs LEARN WHAT A COMPUTER IS HOW IT WORKS AND HOW IT EVOLVED FROM MECHANICAL DEVICES TO ELECTRONIC ONES EXPLORE THE DIFFERENT TYPES OF COMPUTERS THEIR COMPONENTS CONNECTIONS AND USES 164k VIEWS 3 YEARS AGO FUNDAMENTALS OF COMPUTER FOR FREE NOTES AND VIDEOS INSTALL OUR APP BIT LY CT APP EXCLUSIVE FEATURES ONLY ON APP MORE LEARN WHAT COMPUTERS ARE HOW THEY WORK AND WHAT THEY CAN DO FIND OUT ABOUT INPUT OUTPUT MEMORY PROCESSING AND PROGRAMS IN THIS EASY TO UNDERSTAND ARTICLE IN THE SIMPLEST TERMS A COMPUTER IS A MACHINE THAT ACCEPTS SOME KIND OF INPUT PERFORMS ACTIONS AND CALCULATIONS ACCORDING TO A SET OF INSTRUCTIONS AND RETURNS THE RESULT ITS CALCULATIONS ALL COMPUTERS REGARD LESS OF THEIR SIZE PURPOSE OR TYPE FOLLOW THIS DEFINITION THIS FREE COURSE AN INTRODUCTION TO COMPUTERS AND COMPUTER SYSTEMS CHALLENGES HOW WE VIEW COMPUTERS THROUGH THE EXAMPLES OF PROCESSORS IN KITCHEN SCALES AND DIGITAL CAMERAS AS WELL AS EXAMINING THE WORK OF ART THAT AT HEART IS A COMPUTER INTRODUCTION TO COMPUTERS FOR BEGINNERS FRESH AND FELICIA 319k SUBSCRIBERS SUBSCRIBED 24k 187k VIEWS 8 YEARS AGO NEW THE HISTORY OF COMPUTERS THE HISTORY OF COMPUTERS LEARN WHAT A COMPUTER IS HOW IT WORKS AND ITS CHARACTERISTICS ADVANTAGES AND DISADVANTAGES FIND OUT HOW TO BOOT AND REBOOT A COMPUTER AND THE DIFFERENCE BETWEEN COLD AND WARM BOOTING LEARN THE BASICS OF COMPUTER A FAST AND ACCURATE ELECTRONIC MACHINE THAT PROCESSES DATA USING INSTRUCTIONS EXPLORE THE INPUT PROCESS OUTPUT CYCLE THE CHARACTERISTICS AND EXAMPLES OF DIFFERENT GENERATIONS OF COMPUTERS AND THE TYPES AND PARTS OF COMPUTERS LEARN THE BASICS OF COMPUTER SYSTEM HARDWARE SOFTWARE ARCHITECTURE FUNCTIONS AND APPLICATIONS IN THIS BEGINNER S GUIDE FIND OUT WHAT IS A COMPUTER SYSTEM HOW IT WORKS AND WHAT ARE ITS FEATURES AND CHARACTERISTICS INTRODUCTION TO COMPUTERS DEFINITION OF A COMPUTER A COMPUTER IS AN ELECTRONIC DEVICE THAT OPERATES WORKS UNDER THE CONTROL OF PROGRAMS STORED IN ITS OWN MEMORY UNIT A COMPUTER IS AN ELECTRONIC MACHINE THAT PROCESSES RAW DATA TO GIVE INFORMATION AS OUTPUT A COMPUTER IS AN ELECTRONIC DEVICE OPERATING UNDER THE CONTROL OF INSTRUCTIONS STORED IN ITS OWN MEMORY THAT CAN ACCEPT DATA INPUT PROCESS THE DATA ACCORDING TO SPECIFIED RULES PRODUCE INFORMATION OUTPUT AND STORE THE INFORMATION FOR FUTURE USE 1 A COMPUTER IS A MACHINE THAT CAN BE PROGRAMMED TO ACCEPT DATA INPUT PROCESS IT INTO USEFUL INFORMATION OUTPUT AND STORE IT AWAY IN A SECONDARY STORAGE DEVICE FOR SAFEKEEPING OR LATER REUSE THE PROCESSING OF INPUT TO OUTPUT IS DIRECTED BY THE SOFTWARE BUT PERFORMED BY THE HARDWARE

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