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which was in essence an early mechanical computer ada s algorithm how lord byron s daughter ada lovelace launched the digital age james essinger 3 27 1 653 ratings268 reviews the world s first computer programmer and daughter of lord byron finally gets credit for her research in this gossipy short biography ada s algorithm how lord byron s daughter launched the digital age through the poetry of numbers by james essinger write the first customer review through the infamous divorce of her parents ada lovelace became the most talked about child in georgian britain in ada lovelace james essinger makes the case that the computer age could have started two centuries ago if lovelaces contemporaries had recognized her research and fully grasped its implications its a remarkable tale starting with the outrageous behavior of her father which made ada instantly famous upon birth lovelace the only legitimate child of english poet lord byron wrote extensive notes about the machine including an algorithm to compute a long sequence of bernoulli numbers which some observers now consider to be the world s first computer program ada s algorithm tells the exceptional story of ada lovelace s life and achievement and traces how her contemporaries failed to recognise the extraordinary break through she had made if they had the computer age could have started almost two centuries ago an algorithm is a set of instructions for solving logical and mathematical problems or for accomplishing some other task a recipe is a good example of an algorithm because it says what must be done step by step it takes inputs ingredients and produces an output the completed dish broadly algorithms define process es sets of rules or methodologies that are to be followed in calculations data processing data mining pattern recognition automated reasoning or other problem solving operations with the increasing automation of services more and more decisions are being made by algorithms in computer science an algorithm is a set of steps for a computer program to

accomplish a task algorithms put the science in computer science and finding good algorithms and knowing when to apply them will allow you to write interesting and important programs let s talk about a few famous algorithms

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