

FILL IN THE GAPS WITH THE CORRESPONDING WORD YOU HEAR IN THE AUDIO TO COMPLETE THE TEXT

Introduction to Computer Programming

Computer programming is the process of creating instructions for computers to follow. These instructions are written in languages that computers can understand. Some popular programming languages are Python, Java, and C++.

Programming helps us create software applications, websites, and games. For example, a programmer can write code to develop a website or a mobile app. Programming is a valuable skill in today's digital world. It allows us to solve problems, automate tasks, and create new technologies.

To become a good programmer, you need to practice regularly. Start with simple projects and gradually move to more complex ones. There are many online resources, courses, and tutorials to help you learn programming. Working with others and joining programming communities can also be very helpful.