KEYWORDS AND IDENTIFIERS

This C++ program demonstrates the use of keywords and identifiers. It defines three variables: an integer (myVariable), a float (anotherVariable), and a boolean (isTrue). The program prints their values and uses an if statement to check the boolean value, printing a corresponding message. The main function serves as the entry point, and the program ends with a return statement. Overall, it illustrates basic variable declaration, output, and control flow in C++.