Class and objects:

This C++ program defines a Student class that contains properties for a student's name, roll number, and age. It includes a method to display this information. In the main function, two Student objects (s1 and s2) are created, and their properties are set with specific values. The program then calls the displayinfo method for each student, printing their details to the console. This demonstrates basic object-oriented programming concepts, including class definition, object instantiation, and method usage.