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**BSE243163**

**Program:**

#include <iostream>

using namespace std;

struct Student {

string name;

int rollNumber;

float marks;

};

int main() {

Student students[2];

students[0].name = "Aisha";

students[0].rollNumber = 101;

students[0].marks = 90.5;

students[1].name = "Maryam";

students[1].rollNumber = 102;

students[1].marks = 85.3;

for (int i = 0; i < 2; i++) {

cout << "Student " << (i+1) << ": " << endl;

cout << "Name: " << students[i].name << endl;

cout << "Roll Number: " << students[i].rollNumber << endl;

cout << "Marks: " << students[i].marks << endl << endl;

}

return 0;

}

**Output:**

