

//This programme averages the marks of three students

```
#include <iostream>
using namespace std;

void main() {

    unsigned int student_1_mark, student_2_mark, student_3_mark; // Declaring 3 variables

    // Student 1 mark entry
    cout << "Enter the mark of student 1 \n";
    cin >> student_1_mark; // Initialisation

    // Student 2 mark entry
    cout << "Enter the mark of student 2 \n";
    cin >> student_2_mark; // Initialisation

    // Student 3 mark entry
    cout << "Enter the mark of student 3 \n";
    cin >> student_3_mark; // Initialisation

    // Calculating and displaying average mark
    cout << "The average mark is: " << (student_1_mark + student_2_mark + student_3_mark) / 3
    << endl;

    system("pause");

}
```