

```
#include <iostream>
#include <iomanip>
using namespace std;
// Uppgift 2
int main(int argc, char** argv)
{
    setlocale(LC_ALL, "swedish");
    float a, b, c;
    cout << "Mata in tre flyttal" << endl;
    cout << "Tal 1: ";
    cin >> a;
    cout << "Tal 2: ";
    cin >> b;
    cout << "Tal 3: ";
    cin >> c;
    float medelvarde = (a+b+c) / 3;
    cout << "Medelvärdet av " << a << ", " << b << " och " << c << " blir " << fixed << setprecision(1) <<
    medelvarde << endl;

    return 0;
}
```