#include <iostream>

using namespace std;

===================================================//function definition

**inline float lbstokg(float pounds)**

====================================================

int main()

{

float lbs;

cout << “\nEnter your weight in pounds: “;

cin >> lbs; cout << “Your weight in kilograms is “ << lbstokg(lbs) << endl;

return 0;

}

=======================================================

// function definition

**inline float lbstokg(float pounds)**

{

return 0.453592 \* pounds;

}