```
//miles.cpp
//Converts distance in miles to kilometers
#include <iostream>
using namespace std;
int main()
{
        const float KM_PER_MILE = 1.609;
        float miles, kms;
        //Get the distance in miles
        cout << "Enter the distance in miles: ";</pre>
        cin >> miles;
        //Convert the distance to kilometers
         kms = KM_PER_MILE * miles;
        //Display the distance in kilometers
        cout <<"The distance in kilometers is " << kms << endl;</pre>
         return 0;
}
```