#include <iostream>

using namespace std;

double celsiusToKelvin(double celsius) {

return celsius + 273.15;

}

double celsiusToFahrenheit(double celsius) {

return (celsius \* 9/5) + 32;

}

int main() {

double celsius;

cout << "Enter temperature in Celsius: ";

cin >> celsius;

double kelvin = celsiusToKelvin(celsius);

double fahrenheit = celsiusToFahrenheit(celsius);

cout << "Temperature in Kelvin: " << kelvin << endl;

cout << "Temperature in Fahrenheit: " << fahrenheit << endl;

return 0;

}