package HA;  
  
import java.util.Scanner;  
  
public class Converter {  
 public static void main(String[] args) {  
 Scanner input = new Scanner(System.*in*);  
 System.*out*.print("Enter pls temperature in Celsius ");  
 double celsius = input.nextDouble();  
 double kelvin = *celsiusToKelvin*(celsius);  
 double fahrenheit = *celsiusToFahrenheit*(celsius);  
  
 System.*out*.println("Temperature in Kelvin: " + kelvin);  
 System.*out*.println("Temperature in Fahrenheit: " + fahrenheit);  
  
 }  
 public static double celsiusToKelvin(double celsius){  
 double kelvin = celsius + 273.15;  
 return kelvin;  
 }  
 public static double celsiusToFahrenheit(double celsius){  
 double fahrenheit = (celsius \*1.8) + 32;  
 return fahrenheit;  
 }  
  
}