#include <iostream>

#include <iomanip> // std::setprecision std::fixed

int main()

{

double celsius, fahrenheit;

std::cout << "Enter the temperature in Celsius: ";

std::cin >> celsius;

fahrenheit = celsius \* 9 / 5 + 32;

std::cout << std::fixed << std::setprecision(2)

<< fahrenheit << " degrees Fahrenheit.";

return 0;

}

/\* Test run result

Enter the temperature in Celsius: 76

168.80 degrees Fahrenheit.

\*/