#include <iostream>

using namespace std;

class c1

{

public:

c1();

~c1();

void input();

void process();

void output();

private:

int c;

int f;

};

c1::c1()

{

cout << "\*\*\* START OF PROGRAM \*\*\*\n";

c = 0;

f = 0;

}

c1::~c1()

{

cout << "\n\n\*\*\* END OF PROGRAM \*\*\*";

}

void c1::input()

{

cout << "\nENTER THE CELSIUS = ";

cin >> c;

}

void c1::process()

{

f = (9 / 5.0) \* c + 32;

}

void c1::output()

{

cout << "\nFahrenheit = " << f;

}

int main()

{

c1 o1;

o1.input();

o1.process();

o1.output();

return 0;

}

**PRINT:**

\*\*\* START OF PROGRAM \*\*\*  
  
ENTER THE CELSIUS = 30  
  
Fahrenheit = 86  
  
\*\*\* END OF PROGRAM \*\*\*