#include <iostream>

#include <iomanip>

using namespace std;

int main()

{

int in, num1, num2, num3, num4, num5;

cout << "Input a 5 digit number: ";

cin >> in;

num1 = in / 10000;

num2 = in / 1000 % 10;

num3 = in / 100 % 10;

num4 = in / 10 % 10;

num5 = in % 10;

cout << left << setw(4) << num1 << setw(4) << num2 << setw(4) << num3 << setw(4) << num4 << setw(4) << num5 << endl;

return 0;

}

#include <iostream>

#include <vector>

#include <iomanip>

using namespace std;

int main()

{

int i;

for (int i = 0; i <= 10; ++i)

{

cout << left << setw(5) << i << setw(5) << i \* i << setw(5) << i \* i \* i << endl;

}

return 0;

}

#include <iostream>

#include <iomanip>

using namespace std;

int main()

{

double F, C;

cout << "Enter temperature as Celsius: ";

cin >> C;

F = ((( 9 / 5.0) \* C) + 32);

cout << "Temperature in Fahrenheit: " << F << " degrees " << endl;

return 0;

}