1. What is the output of the following program?

#include <iostream>

using namespace std;

void Print (int, int);

int main() {

 int n;

 n = 3;

 Print(5, n);

 Print(n, n);

 Print(n \* n, 12);

}

void Print (int a, int b)

{

 int c;

 c = 2 \* a + b;

 cout << a << ' ' << b << ' ' << c << endl;

}

2. Using the data values 22 5 2 show what is printed by the following program.

#include <iostream>

using namespace std;

void Test( int&, int&, int& );

int main() {

 int a;

 int b;

 int c;

 Test(a, b, c);

 b = b + 10;

 cout << "The answers are " << b << ' ' << c << ' ' << a;

 return 0;

}

void Test( int& z, int& x, int& a )

{

 cin >> z >> x >> a;

 a = z \* x + a;

}

3. Write a program that will accept five float values and returns the order from greatest to least in the format of Descending order: number, number, number, number, number.

4. Your choice of program using functions.