Exercise 2: Computing Cubes

This exercise requires you to compute cubes of variables passed

Problem Statement

Write a *function* `void computeCubes` which:

- takes three integers `num1`, `num2`, `num3` as input.
- computes the **cube** of all **three** values.

This function is `void` type hence doesn't *return* any values. How will you get the updated values of `num1`, `num2` and `num3` ?? Hmmmm...

> **Hint:** Thinks in terms of the pass by reference method of passing values.

Example

Input:

```
num1=4,num2=2,num3=5;
```

Output

Value of num1 is: 64
Value of num2 is: 8
Value of num3 is: 125

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

Good Luck!

```cpp
#include <iostream>
#include <string>
using namespace std;

//define your function here

string test(int num1, int num2, int num3){

  string ans="";

  //call computeCubes function here

  cout<< "Value of num1 is: "<< num1 <<endl;
  cout <<"Value of num2 is: " << num2 <<endl;
  cout<<"Value of num3 is: "<< num3<<endl;

  //the line of code below is for testing purposes. You don't need to change this
  ans = to_string(num1) + " " +to_string(num2) + " " + to_string(num3); //converting all three val

  return ans;
}
```