***Q1. Verify the code, correct the issue(s) if they exist and display the output:***

#include <iostream>

using namespace std;

int main(){

int a=10,b=15,c=9;

if(a>=b && a>=c)

cout<<a;

else

cout<<b;

return 0;

}

**Output:**

**10**

***Q2. Verify the code, correct the issue(s) if they exist and display the output:***

#include <iostream>

int main() {

int x = 8

int y =10

cout << "Sum : " <<x +y <<endl;

return 0;

}

**Solution:**

Missing semicolons: You are missing semicolons at the end of the lines where you declare and initialize the variables x and y.

Missing using namespace std;

Output:

18

***Q3. Write C++ code snippet for the following: (Use back side of this paper)***

* ***Declare a variable of type integer called age and initialize it with the value 20.***
* ***Declare a variable of type decimal number called height and initialize it with the value 5.0.***
* ***Later take these as input from the user and display the product of both variables***

Solution:

#include <iostream>

Using namespace std;

int main()

{

int age = 20;

double height = 5.0;

Double product;

cout << "Enter your age: ";

cin >> age;

cout << "Enter your height (in meters): ";

cin >> height;

product = age \* height;

cout << "The product of your age and height is: " << product << endl;

return 0;

}