Course: OOP with C++
Problem Statements

Date: 04/03/2022   Time: 10.00 AM to 11.00 AM

Note:

All the students are hereby informed to implement following problem statements and upload the screenshots of it using link shared on Official WhatsApp Group.

Click on following Link to Execute your program:

(Online C++ Compiler Link): Online C++ Compiler - online editor (onlinegdb.com)

Online C++ Compiler (programiz.com)

Problem Statements:

1. Implement a program to demonstrate **Function for addition of two numbers**
   (Example: Create example of addition of two numbers)
   Hint:
   1. *Declare add() function*
   2. *Define body of add() function outside main() function*
   3. *Call add() function from main() function*

2. Implement a program to demonstrate **Function for Swapping of two numbers**
   (Example: Create example of swapping of two numbers)
   Hint:
   (Before Swapping A=10, B=20)
   1. Declare *Swap()* function
   2. Define body of *Swap()* function outside main() function
   3. Call *Swap()* function from main() function
   (After Swapping A=20, B=10)

For any doubts, connect undersigned personally.

Mr. P. G. Gaikwad
Course In-charge