1. WAP to create two classes with any name, create private variables to both and create a friend function to add both numbers and print sum.

2. WAP to create two classes Sam and Tom declare class Tom as a friend class of Sam. Create a private member function in Sam class and access from Tom class.

3. WAP to create a class Student with the following member function and variable.

    Member Variable (private)
    Name
    Roll No
    Section
    Member Function (public)
    add()-takes one argument as class object and uses it to assign the value of member variable.
    show()-takes one argument as a class object and prints details of the student.

4. WAP to create class Marksheet and Student following member function and variable.

    -In Student class create variable Name Roll No and Marks
    =>Marksheet:
    -create array of objects of Class Student
    -addSMark()-takes no argument,Create Student object assign values of and make records of students
    -showMark()-takes one argument roll no, search student details using roll no. in array and print student details(name, rollNo., Marks) matching with given roll no.

5. WAP to add 2 complex numbers using friend function, return complex number object as a function return type..