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Exp. No.	Experiment Name
1	Write a C++ program to sort an array of integer into ascending order.
2	Write a C++ or Java program of an array of integer into descending order.
3	Write a Java or C++ program to display the left triangle using nested for loops
4	Write a Java or C++ program to create file "test.txt" and enter your name and roll into the file.
5	Write a Java or C++ program to display existing information from a file "test.txt".
6	Write a java program to create a Test.txt" file and write your Roll, Name into the file. Again, display the information from that file.
7	Write a Java or C++ program to enter Roll, Name and mark by the keyboard and display that information just converted the mark into letter grade for the following conditions using inheritance: 80% and above A+, more than 75% less to than 80%=A and less than 75%=F.
8	Write a Java or C++ Program to calculate the area of a rectangular and square using classes and objects, where the length is 20 and width is 6 meters.
9	Write a Java program to calculate the area and volume of a room using method overloading; where length width and height are 50, 7 and 15 meters respectively.
10	Write a Java program to display the value of any two integer numbers using method overriding.
11	Write a C++ program to perform addition, subtraction, multiplication and division of two integers using switch statement.
12	Write a C++ program to enter code and price of some products and display that information using pointers object.
13	Write a java program to create an applet for drawing a polygon.
14	Write a java program for copying characters from one file to another file