Program: B.Tech
Semester: Fourth
Course: Object Oriented Programming with Java Lab
Course Code: 3PCCCS203P

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List of Experiment:

1. Program to find square root of given number

2. Program to enter principal, rate & time and find simple interest

3. Program to find whether a year is leap year or not

4. Program to enter a number from keyboard and find out Fibonacci series

5. Program to enter a number from keyboard and find out factorial of the number

6. Program to enter a number from keyboard and check whether the number is palindrome ornot

7. Program to enter a number from keyboard and print the prime numbers present within it

8. Program to enter a number from keyboard and determine whether it is Armstrong or not.

9. Program to demonstrate switch statement

10. To swap two numbers without using third variable

11. To find the greatest among 3 numbers

12. Program to sort an array in an ascending order

13. Program to find out the sum and average of the elements present in an array

14. Program to add the elements of two different two dimensional array.

15. Program to find out the biggest and smallest number from a matrix.

16. Program to implement the concept of final class

17. Program to o implement the concept of interface

18. Program to reverse a specified string.

19. Write a program in java to show the user defined package.

20. Program to create an applet

21. Program to implement the concept of thread