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| |  |  |  | | --- | --- | --- | | 13CS21P1 | - | JAVA Laboratory | | | | | | | | |
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| Hours / Week | : | 3 | |  | Day-to-day Evaluation and a test | : | 40 |
| Credits | : | 2 | |  | End Examination Marks | : | 60 |

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| 1. Write a Java program to implement palindrome using Loop Statements using Switch Case |
| 1. Write a program Java program to implement biggest of three numbers using decision statements. |
| 1. Write a Java program to implement Bubble Sort and Selection Sort |
| 1. Write a Java program to implement Factorial using Recurssion |
| 1. Write a Java program to implement Arrays Addition and Substraction. |
| 1. Write a Java program to implement    1. Single level inheritance    2. Write a Java program to implement Multiple inheritance |
| 1. Write a Java program to implement    1. Method OverLoading    2. Write a Java program to implement Constructor OverLoading |
| 1. Write a Java program to implement Method Overiding |
| 1. Write a Java program to implement Exception Handling |
| 1. Write a Java program to implement Threads |
| 1. Write a Java program to implement Packages |
| 1. Write a Java program to implement Applets |
| 1. Write a Java program to implement String Tokenizer |
| 1. Write a Java program for handling mouse events |