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| **S.no.** | **Practical** | **Date of Experiment performed** | **Date of submission** |
| 1 | Study and Practice Internal and External DOS commands. |  |  |
| 2 | Study and Practice Basic Linux commands. |  |  |
| 3 | Study and Practice of MS Windows |  |  |
| 4 | Creating and Editing of Text Files using MS Word |  |  |
| 5 | Creating and operating of spreadsheet using MS Excel |  |  |
| 6 | Creating and Editing of Slides using MS PowerPoint |  |  |
| 7 | Creating and manipulation of Database table using SQL in MS Access. |  |  |
| 8 | WAP to illustrate various arithmetic functions using functions like add(), sub(),multi(), div() etc. |  |  |
| 9 | WAP to implement an one dimensional array for searching an element present in an array or not (Linear Search). |  |  |
| 10 | WAP to implement a two dimensional array for reading and printing elements of a matrix. |  |  |
| 11 | WAP to implement a two dimensional array for addition of two matrices. |  |  |
| 12 | WAP to implement a two dimensional array for multiplication of two matrices. |  |  |
| 13 | WAP to find max in a one dimensional array. |  |  |
| 14 | WAP to calculate factorial for a number using function. |  |  |
| 15 | WAP to illustrate a class (student) and print name and Rollo. Of student using object. |  |  |
| 16 | WAP to calculate area of circle using constructor in calculating area of rectangle. |  |  |
| 17 | WAP to implement function overloading to calculate area of rectangle, circle, square etc. |  |  |
| 18 | WAP to implement operator overloading like “+” operator. |  |  |
| 19 | WAP to implement single inheritance. |  |  |
| 20 | WAP to implement multilevel inheritance. |  |  |
| 21 | WAP to implement multiple inheritances. |  |  |
| 22 | WAP to implement are Friend Function. |  |  |
| 23 | WAP to implement Virtual Function. |  |  |
| 24 | WAP to implement Constructor and Destructor. |  |  |
| 25 | WAP to implement Recursion Function. |  |  |

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