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| Sr.  No. | Name of experiments | Page number | date | signature |
| 1 | implement Data Definition language Statements. |  |  |  |
| 2 | Implement Data Manipulation Statements. |  |  |  |
| 3 | Implement SELECT command with different clauses. |  |  |  |
| 4 | implement various type of Integrity Constraints on database |  |  |  |
| 5 | Implement SINGLE ROW functions (Character, Numeric, Date functions) and GROUP functions (avg, count, max, min, sum). |  |  |  |
| 6 | Implement various type of SET OPERATORS (Union, Intersect, Minus) and JOINS |  |  |  |
| 7 | Implement the concept of grouping of Data and Subqueries |  |  |  |
| 8 | Implement the concept of Data Control Language (DCL), Transaction Control Language (TCL) |  |  |  |
| 9 | Implement Simple and Complex View. |  |  |  |
| 10 | Write a PL/SQL block to satisfy some conditions by accepting input from the user. |  |  |  |
| 11 | Write a PL/SQL block for greatest of three numbers using IF AND ELSEIF |  |  |  |
| 12 | write a PL/SQL block for summation of odd numbers using for LOOP |  |  |  |
| 13 | Write a PL/SQL Procedure for GCD Numbers |  |  |  |
| 14 | Write a PL/SQL Procedure for cursor implementation |  |  |  |
| 15 | Write a PL/SQL block to implementation of factorial using function |  |  |  |