# Class Test 10

## PL/SQL
**Part 01:**

1. Write a query that displays **Hello ADBMS Section B** using the concept of literal.
2. Write a query that can add two numbers using the concept of inner block and outer block.
3. Write a query that can multiply three numbers using the concept of literal.
4. Write a query that stores **Hello World** in a variable and displays it in block letters.
5. Write a query that can subtract a smaller number from a larger number and display the result using the concept of variable.
6. There are four numbers given i.e. 12,14,16,18.  Find out the average.
7. Write a query that displays the value of pi using the concept of constant.


**Part 02:**

*To solve the following use the scott schema*

1. Write a query that can display the name of the department which has department number 10.
2. Write a query that can display the name of the department in lower case which has department number 20.
3. Write a query that displays the incremented salary (sal+250) of employee Smith.
4. Write a query that displays the hiredate of employee KING.
5. Write a query that displays the sum of salary of all the employees.
6. Write a query that displays the salary and commission of employee Allen.
7. Write a query that displays only those employees who have *TT* (double T) in their name.