

## ***Unit – 4***

1. What is PL/SQL?
2. Which are the parts of PL/SQL blocks? Explain each with its purpose and give example of one PL/SQL block.
3. Which types of variables we can define in PL/SQL? Explain each with its storage capacity.
4. How PL/SQL works?
5. Explain control structure of PL/SQL.
6. Which are the types of control structure PL/SQL supports?
7. Explain IF – THEN – ENDIF with syntax and example.
8. Explain IF-ELSIF-ENDIF with syntax and example.
9. Explain LOOP with Syntax and example.
10. Explain FOR-LOOP with Syntax and example.
11. Explain WHILE-LOOP with Syntax and example.
12. What is trigger?
13. What are the restrictions for trigger?
14. What are the components of trigger?
15. What are the types of trigger?
16. Explain various trigger.
17. What is stored procedure?
18. What is function?
19. Give difference between function and stored procedure.
20. How to create function or stored procedure?
21. How to execute stored procedure or function?
22. What is cursor?
23. What are the attributes of cursor?
24. How to open and close cursor?