

- 1: What is subquery? Write down the syntax of Subquery.
- 2: Types of subqueries?
3. Define each type and give an example for each.
- 4: What are the guidelines of subqueries?
- 5: What are the uses of single row comparison operators?
- 6: What are usages of multiple row comparison operators?
- 7: Write the examples using in, and & all.
- 8:** What is set operators? Describe different types of set operators with graph?
- 9: Write examples using union, union all, intersect and minus.
- 10: What are set operators guidelines?
- 11:** Describe DML.
- 12: Write down examples of insert, update and delete.
- 13: When you can insert null values? Explain.
- 14: Write examples using sysdate.
- 15: Write examples using specific date values.
- 16: How you can insert data, copy rows using subqueris? Explain.
- 17: What are the advantage of rollback and commit?
- 18: Describe savepoint.
- 19: How can you control login of transaction?
- 20:** What is controlling user access?
- 21: Describe privileges.
- 22: Describe system privileges and typical dba privileges.
- 23: What is schema?
- 24: How can you create a user in database?
- 25: Describe the relation between system privileges and grant privileges.
- 26: What is a role? How can you create an assign role? Explain with example.
- 27: Describe alter and give an example.
- 28: What is object privileges? Follow the chart of object privileges.
- 29: Write an example of granting object privileges?
- 30: Describe revoke privileges with example.