Provide the answers with proper examples:

- 1. You have primary key (Oracle creates default index on a primary key) as well as user created index on the same table then which index will fire?
- 2. Is it possible to create an index on views?
- 3. Is it possible to create an index on updatable views?
- 4. Index makes searching fast explain how?
- 5. When to use Function-based index?
- 6. How does a database know when to use an index?
- 7. How many clustered indexes can be created on a table?
- 8. If we create separate index on each column of a table, what are the advantages or disadvantages of the same?
- 9. Can we create clustered index on a column containing duplicate values?
- 10. Can we create a Primary Key on a table on which a clustered index is already defined?