SQL Database

1) INTRODUCTION
2) SELECT (Module - 1)
    a) SELECT
    b) AND, OR, Not
    c) DISTINCT
    d) AS
    e) LIMIT, TOP, FETCH FIRST
    f) IN operator
    g) BETWEEN operator
    h) IS NULL & NOT NULL
    i) MIN() & MAX()
    j) COUNT()
    k) SUM() & AVG()
3) SELECT (Module - 2)
    a) ORDER BY
    b) GROUP BY
    c) LIKE
    d) wildcards
    e) Union
    f) Subquery
    g) ANY & ALL
    h) CASE
    i) HAVING
    j) EXISTS
2) JOIN
    a) JOIN
    b) INNER JOIN
    c) LEFT JOIN
    d) RIGHT JOIN
    e) FULL OUTER JOIN
3) DATABASE & TABLE
    a) create database
    b) create table

c) drop database
d) drop table
e) alter table
f) backup database

4) INSERT, UPDATE & DELETE
a) insert into
b) update
c) select into
d) delete and truncate rows

5) CONSTRAINTS
a) not null
b) unique
c) primary key
d) foreign key
e) check
f) default
g) create index

6) OTHER TOPICS
a) Data types
b) Date and Time
c) Operators
d) Comments