CREATE TABLE <table name> (<column name> <column type> [<attribute constraint>]
{ , <column name> <column type> [<attribute constraint>] }
[<table constraint> { , <table constraint> }])

DROP TABLE <table name>

ALTER TABLE <table name> ADD <column name> <column type>

SELECT [DISTINCT] <attribute list>
FROM (<table name> { <alias> } | <joined table>) { , (<table name> { <alias> } | <joined table>
) }
[WHERE <condition>]
[GROUP BY <grouping attributes> [HAVING <group selection condition>]]
[ORDER BY <column name> [<order>] { , <column name> [<order>] }]

<attribute list> ::= (* | (<column name> | <function> (([DISTINCT] <column name> | *)))
{ , (<column name> | <function> (([DISTINCT] <column name> | *)) }))
<grouping attributes> ::= <column name> { , <column name> }
<order> ::= (ASC | DESC)

INSERT INTO <table name> [(<column name> { , <column name> })]
(VALUES (<constant value> , { <constant value> }) { , (<constant value> { , <constant value>
}) } | <select statement>)

DELETE FROM <table name>
[WHERE <selection condition>]

UPDATE <table name>
SET <column name> = <value expression> { , <column name> = <value expression> }
[WHERE <selection condition>]

CREATE [UNIQUE] INDEX <index name>
ON <table name> (<column name> [<order>] { , <column name> [<order>] })
[CLUSTER]

DROP INDEX <index name>

CREATE VIEW <view name> [(<column name> { , <column name> })]
AS <select statement>

DROP VIEW <view name>