SQL SYNTAX SHEET

CREATE TABLE <table_name> (<column_name> <data_type>, ...) ;

RENAME <old_table_name> TO <new_table_name> ;

TRUNCATE TABLE <table_name> ;

DROP TABLE <table_name> CASCADE CONSTRAINTS PURGE ;

DESCRIBE <table_name> or DESC <table_name>

SELECT * FROM <table_name>
 [WHERE <criteria>]
 [ORDER BY <column_name>, ... [DESC | ASC]] ;

ALTER TABLE <table_name>
 | ADD (<column_name> <data_type>) ;
 | MODIFY (<column_name> <data_type>) ;
 | DROP COLUMN (<column_name>) ;
 | RENAME COLUMN <old_column> TO <new_column> ;

ALTER TABLE <table_name>
 | ADD CONSTRAINT <constraint_name> PRIMARY KEY (<column_name>) ;
 | ADD CONSTRAINT <constraint_name> FOREIGN KEY (<column_name>)
            REFERENCES <table_name> (<column_name>) ;
 | ADD CONSTRAINT <constraint_name> UNIQUE (<column_name>) ;
 | ADD CONSTRAINT <constraint_name> CHECK (<criteria>) ;
 | MODIFY <column_name> CONSTRAINT <constraint_name> NOT NULL ;

INSERT INTO <table_name> [(<column_name>, <column_name>, <column_name>)]
  VALUES (<value1>, <value2>, <value3>) ;

DELETE FROM <table_name>
 [WHERE <criteria>] ;

UPDATE <table_name>
  SET <column_name> = <new_value>
 [WHERE <criteria>] ;