

SQL TABLE					
CREATE	TABLE [SCHEMA]	TABLE NAME	AS (SELECT...)		
INSERT INTO	TABLE_NAME	[(COLUMN_NAME,...)]	"A" " " "B"		
	SELECT	[DISTINCT UNIQUE]	(*, COLUMN_NAME [ARITHMATIC OPERATOR] [AS ALIAS],...)	FUNCTION(COLUMN_NAME)	SINGLE-ROW SUBQUERY
		FROM [DUAL]	TABLERNAME1, TABLERNAME2,	TABLERNAME1 [CROSS APPLY (SELECT statement)]/[RIGHT LEFT FULL] OUTER/CROSS/NATURAL JOIN TABLERNAME2	MULTIPLE-COLUMN SUBQUERY
				ON (CONDITION)/USING(COLUMN_NAME)	
		WHERE	CONDITION [COMPARISON [LOGICAL OPERATOR][ROWNUM]]/	FUNCTION(COLUMN_NAME)	SINGLE-ROW SUBQUERY, IN/ANY/ALL/EXISTS MULTIPLE-ROW SUBQUERY, IN MULTIPLE-COLUMN SUBQUERY
		FOR UPDATE (if desired to update); Next claused will not be used then.			
		GROUP BY	EXPRESSION	GROUPING SETS(COLUMN_NAME1, ...), CUBE(COLUMN_NAME1,...), ROLLUP(COLUMN_NAME1,...)	
		HAVING	GROUP_CONDITION		SINGLE-ROW SUBQUERY, IN/ANY/ALL/EXISTS MULTIPLE-ROW SUBQUERY, IN MULTIPLE-COLUMN SUBQUERY
		ORDER BY	COLUMN_NAME[COLUMN_POSITION]EXPRESSI ON [ASC DESC][NULLS FIRST NULLS LAST]		
		FETCH FIRST N ROWS/PERCENT ROWS ONLY			
	UNION/UNION ALL/INTRSECT/MINUS SELECT				
CREATE	TABLE [SCHEMA]	TABLE NAME			
	(COLUMN_NAME	DATA_TYPE [DEFAULT] VALUE INVISIBLE/PRIMARY/REFERENCE COLUMN/UNIQUE/CHECK(CONDITION)			
	CONSTRAINT CONSTRAINT_NAME	CONSTRAINT_KEYWORD (COLUMN_NAME))		
	ORGANIZED INDEX				
ALTER	TABLE	TABLE_NAME			
	ADD/MODIFY/DROP/SET UNUSED/ DISABLE/ENABLE	COLUMN/CONSTRAINT(DEFAULT ON NULL value)			
TRUNCATE	TABLE	TABLE NAME			
RENAME	TABLE	TABLE NAME AS			
DROP	TABLE				
FLASHBACK	TABLE	TABLE_NAME TO BEFORE DROP			
DROP	TABLE	TABLE NAME PURGE			
PURGE	TABLE				
DESC	TABLE				
INSERT INTO	TABLE_NAME [(COLUMN_NAME,...)]	VALUES (datavalue)			
UPDATE	TABLE_NAME	SET COLUMN_NAME = VALUE			
	WHERE CONDITION				
DELETE FROM	TABLE_NAME	WHERE CONDITION			
ROLLBACK					
ROLLBACK TO	HOW MANY REDO				
COMMIT					
LOCK TABLE	TABLE_NAME				
MERGE INTO	TABLE_NAME				
	USING				
	ON				
	WHEN MATCHED THEN				
	UPDATE SET				
	WHERE CONDITION				
	WHEN NOT MATCHED THEN				
	INSERT				
	VALUES (datavalue)				
	WHERE CONDITION				
CREATE	SEQUENCE	SEQUENCENAME			
	INCREMENT BY value				
	START WITH value				
	MAXVALUE value NOMAXVALUE				
	MINVALUE value NOMINVALUE				
	CYCLE NOCYCLE				
	ORDER NOORDER				
	CACHE value NOCACHE				
ALTER	SEQUENCE				
	INCREMENT BY value				
DROP	SEQUENCE	SEQUENCENAME			
CREATE	INDEX/ BITMAP INDEX/	INDEXNAME			
	ON				
	TABLERNAME(COLUMNNAME)				
DROP	INDEX				
CREATE	SYNONYM	SYNONYMNAME			
	FOR	OBJECT			
DROP	SYNONYM				
	[FORCE NOFORCE] VIEW/				
CREATE OR REPLACE	MATERIALIZED VIEW	VIEWNAME (COLUMNNAME,...)			
	AS SELECT statement				
	WITH CHECK OPTION [CONSTRAINT constraintname]				
	WITH READ ONLY				