Application	Code example
Application	CREATE TABLE CLIENT (
	CNO number(6),
	CCurrent CHAR (1),
	CName varchar2(50),
	CDateOfBirth DATE,
	CAmountOwed Number (7,2),
	CEMail VARCHAR2(50),
	CNOChildren number(2),
Create a table with columns and datatypes	CRenewDate DATE);
Valid datatypes	CHAR(5), VARCHAR2(40), NUMBER(3), NUMBER(8,2), DATE
Constraints	NULL, NOT NULL, UNIQUE, CHECK, PRIMARY KEY, REFERENCES
Default	Comes after constraints.
	CREATE TABLE CLIENT (
	CNO number(6) PRIMARY KEY,
	CCurrent CHAR default 'Y' not null CHECK (CCurrent in
	('Y','N')),
	CName varchar2(50) NOT NULL,
	CDateOfBirth DATE NOT NULL,
	CAmountOwed Number (7,2),
	CEMail VARCHAR2(50) null UNIQUE,
	CNOChildren number(2) default 0,
Cuarta with a maturinta and defaults	CRenewDate DATE default SYSDATE+365)
Create with constraints and defaults	CHECK (CRenewDate > CDateOfBirth + 3650);
	INSERT INTO CLIENT VALUES (654322, 'Y', 'Freddy', '13-Mar-78', 0,
Full insert	FREDDY@CLUB.IE', 0, '01-MAR-17');
	insert into CLIENT (CNO, CName, CDateofbirth) values (654325, 'Harry','01-JAN-
Partial Insert	1997');
Remove a table	DROP TABLE CLIENT;
Change a table's structure - Add a column	ALTER TABLE CLIENT ADD SUPERCLIENTYN CHAR;
Change a table's structure - Drop a column	ALTER TABLE CLIENT DROP COLUMN SUPERCLIENTYN;
	ALTER TABLE CLIENT ADD CONSTRAINT CHKDTE check (CRenewDate >
Change a table's structure - add a constraint	CDateOfBirth + 3650);
Change a table's structure - drop a constraint	ALTER TABLE CLIENT DROP CONSTRAINT CHKDTE;