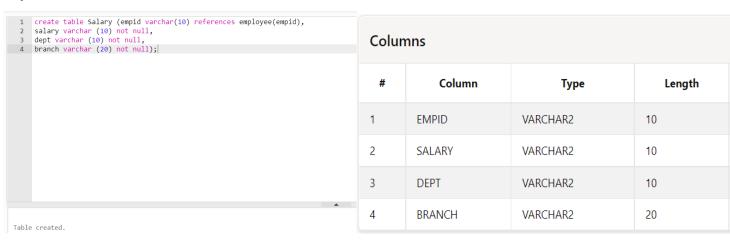
DBMS LAB 2

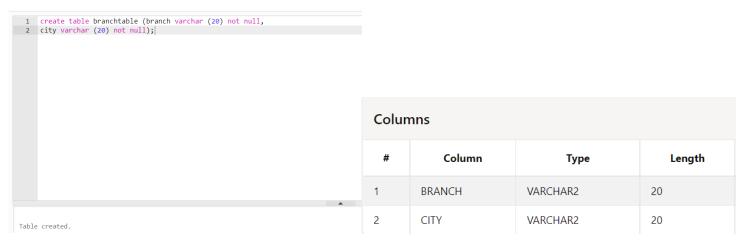
Create Table

SQL Worksheet		Columns			
<pre>create table Employee (empid varchar(10) primary key, empname varchar(20) not null, gender varchar(2) not null, dept varchar(3) not null, dob date not null,</pre>	#	Column	Туре	Length	
doj date not null);	1	EMPID	VARCHAR2	10	
	2	EMPNAME	VARCHAR2	20	
	3	GENDER	VARCHAR2	2	
	4	DEPT	VARCHAR2	3	
	5	DOB	DATE	7	
ble created.	6	DOJ	DATE	7	

SQL Worksheet



SQL Worksheet



Alter Table

I]ADD

1)

SQL Worksheet	
1 alter table employee add (designation varchar(15));	
	Table altered.

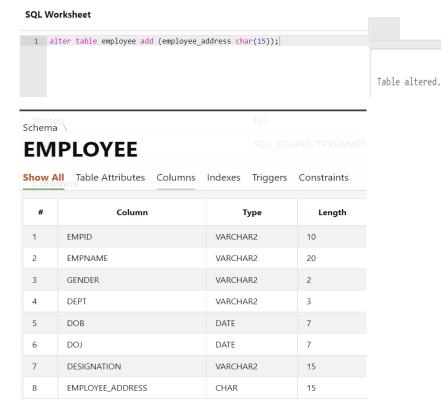
EMPLOYEE

SQL YDAPMHTRXLV

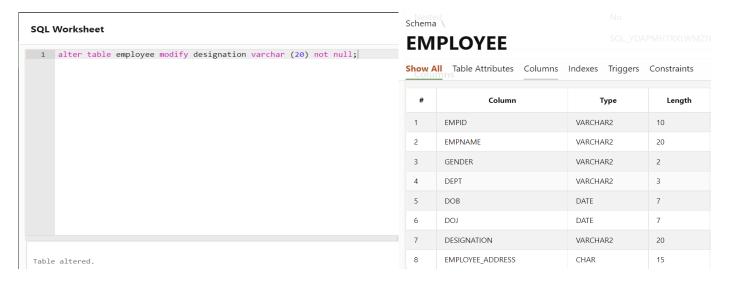
Colur	olumns		,
#	Column	Туре	Length
1	EMPID	VARCHAR2	10
2	EMPNAME	VARCHAR2	20
3	GENDER	VARCHAR2	2
4	DEPT	VARCHAR2	3
5	DOB	DATE	7
6	DOJ	DATE	7
7	DESIGNATION	VARCHAR2	15

Show All Table Attributes Columns Indexes Triggers Constraints

2)



II] MODIFY



RENAME TABLE

SQL Worksheet



Statement processed.

EMPLOYEE1

SQL_YDAPMHTRXLWMZN

#	Column	Туре	Length
1	EMPID	VARCHAR2	10
2	EMPNAME	VARCHAR2	20
3	GENDER	VARCHAR2	2
4	DEPT	VARCHAR2	3
5	DOB	DATE	7
6	DOJ	DATE	7
7	DESIGNATION	VARCHAR2	20
8	EMPLOYEE_ADDRESS	CHAR	15

Show All Table Attributes Columns Indexes Triggers Constraints