Practical No. 02

1. CREATE
➢ CREATE TABLE student_3252 (id int,sid int,total int,per int, primary key(id));

Output:

Field	Type	Null	Key	Default	Extra
id	int(11)	NO	PRI	NULL	
sid	int(11)	YES		NULL	
total	int(11)	YES		NULL	
per	int(11)	YES		NULL	
dob	date	YES		NULL	

2. ALTER
➢ ALTER TABLE student_3252 add dob date;

Output:

Field	Type	Null	Key	Default	Extra
id	int(11)	NO	PRI	NULL	
sid	int(11)	YES		NULL	
total	int(11)	YES		NULL	
per	int(11)	YES		NULL	
dob	date	YES		NULL	

3. TRUNCATE
➢ TRUNCATE TABLE student_3252;

Output:

✓	16	20:55:59	truncate table student_3252	0 row(s) affected

4. DROP
➢ DROP TABLE department;

Output:

✓	10	20:52:18	DROP TABLE department	0 row(s) affected

5. RENAME
➢ RENAME TABLE student_3252 TO student;

Output:

6. **INSERT**
➢ INSERT INTO student values(1,101, 565, 66, 20000829);

Output:

id	sid	total	per	dob
1	101	565	66	2000-08-29
NULL	NULL	NULL	NULL	NULL

7. **UPDATE**
➢ UPDATE student SET total = 90 WHERE id =1;

Output:

id	sid	total	per	dob
1	101	90	66	2000-08-29
NULL	NULL	NULL	NULL	NULL

8. **DELETE**
➢ DELETE FROM student where id = 1;

Output:

id	sid	total	per	dob
NULL	NULL	NULL	NULL	NULL