

Create a trigger that will be executed whenever you insert values into the faculty table

Ans)

```
mysql> desc faculty;
-> //
```

Field	Type	Null	Key	Default	Extra
facno	varchar(4)	NO	PRI		
facname	varchar(15)	YES		NULL	
gender	char(1)	YES		NULL	
dob	date	YES		NULL	
doj	date	YES		NULL	
mobilen	int(10)	YES		NULL	
deptno	varchar(3)	YES		NULL	
avgsalary	int(10)	YES		NULL	
salary	varchar(4)	YES		NULL	

```
9 rows in set (0.02 sec)

mysql> drop trigger t1;
-> //
ERROR 1360 (HY000): Trigger does not exist
mysql> create trigger t1 before insert on faculty
-> for each row
-> begin
-> set new.facname=upper(new.facname);
-> end//
Query OK, 0 rows affected (0.04 sec)

mysql> insert into faculty values('f7','padma','f','1999-09-09','2022-04-04','8756875698','d1',20000);
-> //
ERROR 1136 (21S01): Column count doesn't match value count at row 1
mysql> insert into faculty values('f7','padma','f','1999-09-09','2022-04-04','8756875698','d1',20000,6789);
-> //
ERROR 1264 (22003): Out of range value for column 'mobilen' at row 1
mysql> insert into faculty values('f7','padma','f','1999-09-09','2022-04-04','875675698','d1',20000,6789);
-> //
Query OK, 1 row affected (0.02 sec)

mysql> select*from faculty;
-> //
```

facno	facname	gender	dob	doj	mobilen	deptno	avgsalary	salary
f1	kalai	f	1997-06-03	2022-03-04	222345526	d1	15008	9268
f2	kamu	m	1995-06-03	2021-06-04	222345546	d2	28000	NULL
f3	murugan	m	1999-06-03	2021-06-08	242345546	d1	38700	8298
f7	PADMA	f	1999-09-09	2022-04-04	875675698	d1	20000	6789

```
4 rows in set (0.01 sec)
```