

```
mysql> create table stud
-> (
-> id integer primary key,
-> name varchar(20),
-> attendance integer,
-> status char(2)
-> );
Query OK, 0 rows affected (0.05 sec)
```

```
mysql> select * from stud;
+----+-----+-----+-----+
| id | name      | attendance | status |
+----+-----+-----+-----+
| 72 | Sahil     | 72        | NULL   |
| 73 | Sakshi    | 76        | NULL   |
| 74 | Rushikesh | 66        | NULL   |
+----+-----+-----+-----+
3 rows in set (0.01 sec)
```

```
mysql> create procedure check_marks(in my_id integer)
-> begin
-> declare my_at integer;
-> select attendance into my_at from stud where id=my_id;
-> if(my_at<75) then
-> update stud set status = 'D' where id=my_id;
-> else
-> update stud set status = 'ND' where id=my_id;
-> end if;
-> end;
-> $
```

Query OK, 0 rows affected (0.01 sec)

```
mysql> create procedure check_marks(in my_id integer)
-> begin
-> declare my_at integer;
-> select attendance into my_at from stud where id=my_id;
-> if(my_at<75) then
-> update stud set status = 'D' where id=my_id;
-> else
-> update stud set status = 'ND' where id=my_id;
-> end if;
-> end;
-> $
Query OK, 0 rows affected (0.01 sec)
```

```
mysql> call check_marks(72);
-> $
Query OK, 1 row affected (0.03 sec)
```

```
mysql> select * from stud;$
```

id	name	attendance	status
72	Sahil	72	D
73	Sakshi	76	NULL
74	Rushikesh	66	NULL

```
3 rows in set (0.00 sec)
```

```
mysql> select * from stud;$
```

id	name	attendance	status
72	Sahil	72	D
73	Sakshi	76	ND
74	Rushikesh	66	D

```
3 rows in set (0.00 sec)
```