

```
mysql> create table account_master  
-> (  
-> acc_no integer primary key,  
-> balance integer  
-> );$  
Query OK, 0 rows affected (0.05 sec)
```

```
mysql> select * from account_master;$  
+-----+-----+  
| acc_no | balance |  
+-----+-----+  
|      1 |    1000 |  
|      2 |     500 |  
|      3 |     700 |  
|      4 |     200 |  
+-----+-----+  
4 rows in set (0.00 sec)
```

Query OK, 0 rows affected (0.01 sec)

```
mysql> create procedure withdraw(in my_acc_no integer,in w_amount integer)
-> begin
-> declare my_bal integer;
-> select balance into my_bal from account_master where acc_no=my_acc_no;
-> if(w_amount > my_bal) then
-> SIGNAL SQLSTATE '01000' SET MESSAGE_TEXT = 'Withdrawal greater than Balance';
-> else
-> update account_master set balance = balance-w_amount where acc_no=my_acc_no;
-> end if;
-> end;
-> $
```

Query OK, 0 rows affected (0.00 sec)

```
mysql> call withdraw(2,1000);
-> $
```

Query OK, 0 rows affected, 1 warning (0.00 sec)

```
mysql> show warnings;$
```

Level	Code	Message
Warning	1642	Withdrawal greater than Balance

1 row in set (0.00 sec)