5	**SELECT with various clause** – WHERE, BETWEEN, IN and pattern matching Commands Create a table bank with fields S_No, Cust_Name, Acc_No , Balance, cas_Branch. Give the select statement with Simple Select * with where clause for the field name Acc_No.

```
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> use dbms;
Database changed
mysql> show tables;
+----------------+
| Tables_in_dbms |
+----------------+
| bank           |
| book           |
| employee       |
| income         |
| income1        |
| worker         |
+----------------+
6 rows in set (0.00 sec)

mysql> create table project(
    -> sno int,
    -> p_name varchar(255),
    -> coordinator varchar(255),
    -> p_price int,
    -> location varchar(255)
    -> );
Query OK, 0 rows affected (0.03 sec)

mysql> insert into project value(1,'dbms','joe',1000,'chennai');
Query OK, 1 row affected (0.01 sec)

mysql> insert into project value(2,'cat','emma',2000,'tirupati');
Query OK, 1 row affected (0.01 sec)

mysql> insert into project value(3,'van','jon',3000,'chittoor');
Query OK, 1 row affected (0.01 sec)

mysql> select * from project;
+------+--------+-------------+---------+----------+
| sno  | p_name | coordinator | p_price | location |
+------+--------+-------------+---------+----------+
|    1 | dbms   | joe         |    1000 | chennai  |
|    2 | cat    | emma        |    2000 | tirupati |
|    3 | van    | jon         |    3000 | chittoor |
+------+--------+-------------+---------+----------+
3 rows in set (0.00 sec)

mysql> insert into project value(
```