

1)

```
mysql> SELECT CHECK_ID, PAYEE, AMOUNT FROM CHECKS WHERE PAYEE LIKE "M%" OR PAYEE LIKE "P%";
```

CHECK_ID	PAYEE	AMOUNT
1	Migros	270.12
2	Petrol Ofisi	105
7	Migros	315.9

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

```
mysql>
```

2)

```
mysql> SELECT CHECK_ID, PAYEE, AMOUNT FROM CHECKS WHERE REMARKS LIKE "%Car%";
```

CHECK_ID	PAYEE	AMOUNT
2	Petrol Ofisi	105
8	Allianz Sigorta	365.43

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

```
mysql>
```

3)

```
mysql> SELECT DISTINCT PAYEE FROM CHECKS WHERE AMOUNT > 200.00;
```

PAYEE
Migros
Turkcell
Allianz Sigorta

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

```
mysql>
```

4)

```
~ : mys
mysql> SELECT * FROM CHECKS ORDER BY AMOUNT DESC;
+-----+-----+-----+-----+
| CHECK_ID | PAYEE          | AMOUNT | REMARKS          |
+-----+-----+-----+-----+
| 4        | Turkcell       | 528    | Cellular Phone   |
| 8        | Allianz Sigorta | 365.43 | Car Insurance    |
| 7        | Migros         | 315.9  | Groceries        |
| 1        | Migros         | 270.12 | Groceries        |
| 6        | Flo            | 175    | Shoes            |
| 5        | Baskent Elektrik | 113.78 | Electricity Bill |
| 2        | Petrol Ofisi   | 105    | Gas (For Car)    |
| 3        | TCDD           | 25     | Train to Konya   |
+-----+-----+-----+-----+
8 rows in set (0.00 sec)

mysql> █
```

5)

```
~ : mysql — Konsole
mysql> SELECT CHECK_ID, PAYEE, AMOUNT FROM CHECKS WHERE REMARKS = "Groceries" OR REMARKS = "Shoes";
+-----+-----+-----+
| CHECK_ID | PAYEE | AMOUNT |
+-----+-----+-----+
| 1        | Migros | 270.12 |
| 6        | Flo   | 175    |
| 7        | Migros | 315.9  |
+-----+-----+-----+
3 rows in set (0.00 sec)

mysql> █
```