```
nysql> 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 (0.01 sec)
nysql>
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 |
 rows in set (0.00 sec)
mysql> SELECT DISTINCT PAYEE FROM CHECKS WHERE AMOUNT > 200.000
 Migros
  Turkcell
  Allianz Sigorta |
3 rows in set (0.00 sec)
mysql> select * from CHECKS order by AMOUNI 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
           3 | TCDD
8 rows in set (0.00 sec)
mysql> SELECT CHECK ID, PAYEE, AMOUNT FROM CHECKS WHERE REMARKS like "%Shoes%" or REMARKS like "%Groceries%"
 CHECK ID | PAYEE | AMOUNT |
      1 | Migros | 270.12 |
       6 Flo 175
       7 | Migros | 315.9 |
 rows in set (0.00 sec)
```