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MySQL ▾   Enter a title here

Main.sql ✖ ➕

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```sql
1  create table checks(check_id integer, payee varchar(30), amount float, remarks varchar(30));
2  insert into checks(check_id, payee, amount, remarks) values(1,"Migros", 270.12, "Groceries");
3  insert into checks(check_id, payee, amount, remarks) values(2,"Petrol Ofisi", 105.00, "Gas");
4  insert into checks(check_id, payee, amount, remarks) values(3,"TCDD", 25.00, "Train to Konya");
5  insert into checks(check_id, payee, amount, remarks) values(4,"Turkcell", 528.00, "Cellular Phone");
6  insert into checks(check_id, payee, amount, remarks) values(5,"Baskent Elektrik", 113.78, "Electricity Bill");
7  insert into checks(check_id, payee, amount, remarks) values(6,"Flo", 175.00, "Shoes");
8  insert into checks(check_id, payee, amount, remarks) values(7,"Flo", 315.90, "Groceries");
9  insert into checks(check_id, payee, amount, remarks) values(8,"Allianz Sigorta", 365.43, "Car Insurance");
10
11 select * from checks;
12 -- Your code here!
13
14
```
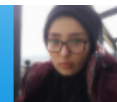
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Output Input Comments 0   (1.47 sec)

Text ▾

```
check_id       payee    amount   remarks
1       Migros   270.12  Groceries
2       Petrol Ofisi    105      Gas
3       TCDD     25      Train to Konya
4       Turkcell        528      Cellular Phone
5       Baskent Elektrik        113.78  Electricity Bill
6       Flo      175     Shoes
7       Flo      315.9   Groceries
8       Allianz Sigorta 365.43  Car Insurance
```

MySQL ▾   Enter a title here

Main.sql ✖   ➕

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```sql
1  create table checks(check_id integer, payee varchar(30), amount float, remarks varchar(30));
2  insert into checks(check_id, payee, amount, remarks) values(1,"Migros", 270.12, "Groceries");
3  insert into checks(check_id, payee, amount, remarks) values(2,"Petrol Ofisi", 105.00, "Gas");
4  insert into checks(check_id, payee, amount, remarks) values(3,"TCDD", 25.00, "Train to Konya");
5  insert into checks(check_id, payee, amount, remarks) values(4,"Turkcell", 528.00, "Cellular Phone");
6  insert into checks(check_id, payee, amount, remarks) values(5,"Baskent Elektrik", 113.78, "Electricity Bill");
7  insert into checks(check_id, payee, amount, remarks) values(6,"Flo", 175.00, "Shoes");
8  insert into checks(check_id, payee, amount, remarks) values(7,"Migros", 315.90, "Groceries");
9  insert into checks(check_id, payee, amount, remarks) values(8,"Allianz Sigorta", 365.43, "Car Insurance");
10
11 select check_id,payee,amount from checks where payee like 'M%' or payee like 'P%';
12 -- Your code here!
13
14
```
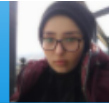
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Output Input Comments ⓪

```
check_id        payee     amount
1       Migros  270.12
2       Petrol Ofisi    105
7       Migros  315.9
```

SORU 1

MySQL ▾

Enter a title here

Main.sql ✖ ➕

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```sql
1  create table checks(check_id integer, payee varchar(30), amount float, remarks varchar(30));
2  insert into checks(check_id, payee, amount, remarks) values(1,"Migros", 270.12, "Groceries");
3  insert into checks(check_id, payee, amount, remarks) values(2,"Petrol Ofisi", 105.00, "Gas (For Car)");
4  insert into checks(check_id, payee, amount, remarks) values(3,"TCDD", 25.00, "Train to Konya");
5  insert into checks(check_id, payee, amount, remarks) values(4,"Turkcell", 528.00, "Cellular Phone");
6  insert into checks(check_id, payee, amount, remarks) values(5,"Baskent Elektrik", 113.78, "Electricity Bill");
7  insert into checks(check_id, payee, amount, remarks) values(6,"Flo", 175.00, "Shoes");
8  insert into checks(check_id, payee, amount, remarks) values(7,"Migros", 315.90, "Groceries");
9  insert into checks(check_id, payee, amount, remarks) values(8,"Allianz Sigorta", 365.43, "Car Insurance");
10
11 select check_id,payee,amount from checks where remarks like '%Car%';
12 -- Your code here!
13
14
```
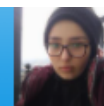
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Output   Input   Comments 0

```
check_id        payee      amount
2        Petrol Ofisi    105
8        Allianz Sigorta 365.43
```

SORU 2

MySQL ▾

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Main.sql ✖ ➕

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```sql
 1  create table checks(check_id integer, payee varchar(30), amount float, remarks varchar(30));
 2  insert into checks(check_id, payee, amount, remarks) values(1,"Migros", 270.12, "Groceries");
 3  insert into checks(check_id, payee, amount, remarks) values(2,"Petrol Ofisi", 105.00, "Gas (For Car)");
 4  insert into checks(check_id, payee, amount, remarks) values(3,"TCDD", 25.00, "Train to Konya");
 5  insert into checks(check_id, payee, amount, remarks) values(4,"Turkcell", 528.00, "Cellular Phone");
 6  insert into checks(check_id, payee, amount, remarks) values(5,"Baskent Elektrik", 113.78, "Electricity Bill");
 7  insert into checks(check_id, payee, amount, remarks) values(6,"Flo", 175.00, "Shoes");
 8  insert into checks(check_id, payee, amount, remarks) values(7,"Migros", 315.90, "Groceries");
 9  insert into checks(check_id, payee, amount, remarks) values(8,"Allianz Sigorta", 365.43, "Car Insurance");
10  
11  select distinct payee from checks where amount>200.00;
12  -- Your code here!
13  
14  
```

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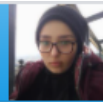
Output   Input   Comments ⓿

```
payee
Migros
Turkcell
Allianz Sigorta
```

SORU 3

MySQL

Main.sql ✖

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```sql
1  create table checks(check_id integer, payee varchar(30), amount float, remarks varchar(30));
2  insert into checks(check_id, payee, amount, remarks) values(1,"Migros", 270.12, "Groceries");
3  insert into checks(check_id, payee, amount, remarks) values(2,"Petrol Ofisi", 105.00, "Gas (For Car)");
4  insert into checks(check_id, payee, amount, remarks) values(3,"TCDD", 25.00, "Train to Konya");
5  insert into checks(check_id, payee, amount, remarks) values(4,"Turkcell", 528.00, "Cellular Phone");
6  insert into checks(check_id, payee, amount, remarks) values(5,"Baskent Elektrik", 113.78, "Electricity Bill");
7  insert into checks(check_id, payee, amount, remarks) values(6,"Flo", 175.00, "Shoes");
8  insert into checks(check_id, payee, amount, remarks) values(7,"Migros", 315.90, "Groceries");
9  insert into checks(check_id, payee, amount, remarks) values(8,"Allianz Sigorta", 365.43, "Car Insurance");
10
11 select * from checks order by amount desc;
12 -- Your code here!
13
14
```

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Output Input Comments 0

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

SORU 4

MySQL ▾   Enter a title here

Main.sql ✖ ➕

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```sql
1  create table checks(check_id integer, payee varchar(30), amount float, remarks varchar(30));
2  insert into checks(check_id, payee, amount, remarks) values(1,"Migros", 270.12, "Groceries");
3  insert into checks(check_id, payee, amount, remarks) values(2,"Petrol Ofisi", 105.00, "Gas (For Car)");
4  insert into checks(check_id, payee, amount, remarks) values(3,"TCDD", 25.00, "Train to Konya");
5  insert into checks(check_id, payee, amount, remarks) values(4,"Turkcell", 528.00, "Cellular Phone");
6  insert into checks(check_id, payee, amount, remarks) values(5,"Baskent Elektrik", 113.78, "Electricity Bill");
7  insert into checks(check_id, payee, amount, remarks) values(6,"Flo", 175.00, "Shoes");
8  insert into checks(check_id, payee, amount, remarks) values(7,"Migros", 315.90, "Groceries");
9  insert into checks(check_id, payee, amount, remarks) values(8,"Allianz Sigorta", 365.43, "Car Insurance");
10
11 select check_id,payee,amount from checks where remarks like '%Shoes%' or remarks like '%Groceries%';
12 -- Your code here!
13
14
```

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Output Input Comments 0

check_id	payee	amount
1	Migros	270.12
6	Flo	175
7	Migros	315.9

SORU 5