```
Query 1  ×
     1      #Show me all orders in November#
     2 ●    select * from orders
     3      where month(OrderDate) = '11';
     4
     5
     6      #List all shipper taking orders in November#
     7 ●    select ShipperID, ShipperName, OrderDate from shippers
     8      join orders using (ShipperID)
     9      where month(OrderDate) = '11';
    10
```

Limit to 1000 rows

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell

OrderID	CustomerID	EmployeeID	OrderDate	ShipperID
10344	89	4	1996-11-01	2
10345	63	2	1996-11-04	2
10346	65	3	1996-11-05	3
10347	21	4	1996-11-06	3
10348	86	4	1996-11-07	2
10349	75	7	1996-11-08	1
10350	41	6	1996-11-11	2
10351	20	1	1996-11-11	1
10352	28	3	1996-11-12	3
10353	59	7	1996-11-13	3
10354	58	8	1996-11-14	3
10355	4	6	1996-11-15	1
10356	86	6	1996-11-18	2
10357	46	1	1996-11-19	3
10358	41	5	1996-11-20	1
10359	72	5	1996-11-21	3
10360	7	4	1996-11-22	3
10361	63	1	1996-11-22	2
10362	9	3	1996-11-25	1
10363	17	4	1996-11-26	3
10364	19	1	1996-11-26	1
10365	3	3	1996-11-27	2
10366	29	8	1996-11-28	2

orders 5 ×

```
4
5
6      #List all shipper taking orders in November#
7   ●  select ShipperID, ShipperName, OrderDate from shippers
8      join orders using (ShipperID)
9      where month(OrderDate) = '11';
10
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

ShipperID	ShipperName	OrderDate
1	Speedy Express	1996-11-08
1	Speedy Express	1996-11-11
1	Speedy Express	1996-11-15
1	Speedy Express	1996-11-20
1	Speedy Express	1996-11-25
1	Speedy Express	1996-11-26
2	United Package	1996-11-01
2	United Package	1996-11-04
2	United Package	1996-11-07
2	United Package	1996-11-11
2	United Package	1996-11-18
2	United Package	1996-11-22
2	United Package	1996-11-27
2	United Package	1996-11-28
2	United Package	1996-11-29
3	Federal Shipping	1996-11-05
3	Federal Shipping	1996-11-06
3	Federal Shipping	1996-11-12
3	Federal Shipping	1996-11-13
3	Federal Shipping	1996-11-14
3	Federal Shipping	1996-11-19
3	Federal Shipping	1996-11-21
3	Federal Shipping	1996-11-22

Result 11 ×

Output

Action Output

```
10
11
12      #List top-10 employees receiving the highest total values of order#
13  ●    select EmployeeID, FirstName, LastName, round(sum(Quantity * Price),2 ) as TotalValue
14      from employees
15      join orders using (EmployeeID)
16      join order_details using (OrderID)
17      join products using (ProductID)
18      group by EmployeeID
19      order by TotalValue desc
20      limit 10;
21
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

EmployeeID	FirstName	LastName	TotalValue
4	Margaret	Peacock	105696.50
1	Nancy	Davolio	57690.39
3	Janet	Leverling	42838.35
7	Robert	King	39772.30
8	Laura	Callahan	39309.38
2	Andrew	Fuller	32503.16
5	Steven	Buchanan	27480.80
6	Michael	Suyama	25399.25
9	Anne	Dodsworth	15734.10

```
21
22      #List all orders from "Tokyo Traders" (don't use join)#
23  ●    select OrderID
24      from order_details
25      where ProductID in
26  ⊖      (select ProductID from products
27          where SupplierID in
28              (select SupplierID from suppliers  where  SupplierName = 'Tokyo Traders'));
29
30
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

OrderID
10420
10273
10276
10357
10389
10254
10263
10370
10381
10382
10418
10439