```sql
use mydbase
select [dept name] as 'Deparment',
sum([sales amount]) as 'Sales Amount' from dbo.Table_2
where [sales amount]>250000
group by [dept name]
order by [sales amount] asc
```

100 % ▼ ◁

▦ Results   🔄 Messages

	Deparment	Sales Amount
1	sedan sales	541000.00
2	truck sales	604000.00

TOMSPC\TOMSSQLSE...se - dbo.Table_2 ✕ TOMSPC\TOMSSQLSE...se -

Column Name	Data Type	Allow Nulls
▶🔑 id	int	☐
[dept name]	varchar(50)	☐
[sales person]	varchar(50)	☐
[sales amount]	money	☐
		☐

TOMSPC\TOMSSQLSE...se - dbo.Table_2 ✕ Call Hierarchy   Output   SQLQu

id	dept name	sales person	sales amount
▶ 1	sedan sales	john	250000.0000
2	sedan sales	mary	265000.0000
3	sedan sales	steve	249000.0000
4	sedan sales	bob	276000.0000
5	truck sales	bob s	345000.0000
6	truck sales	irwin	234000.0000
7	truck sales	josephine	259000.0000
* NULL	NULL	NULL	NULL