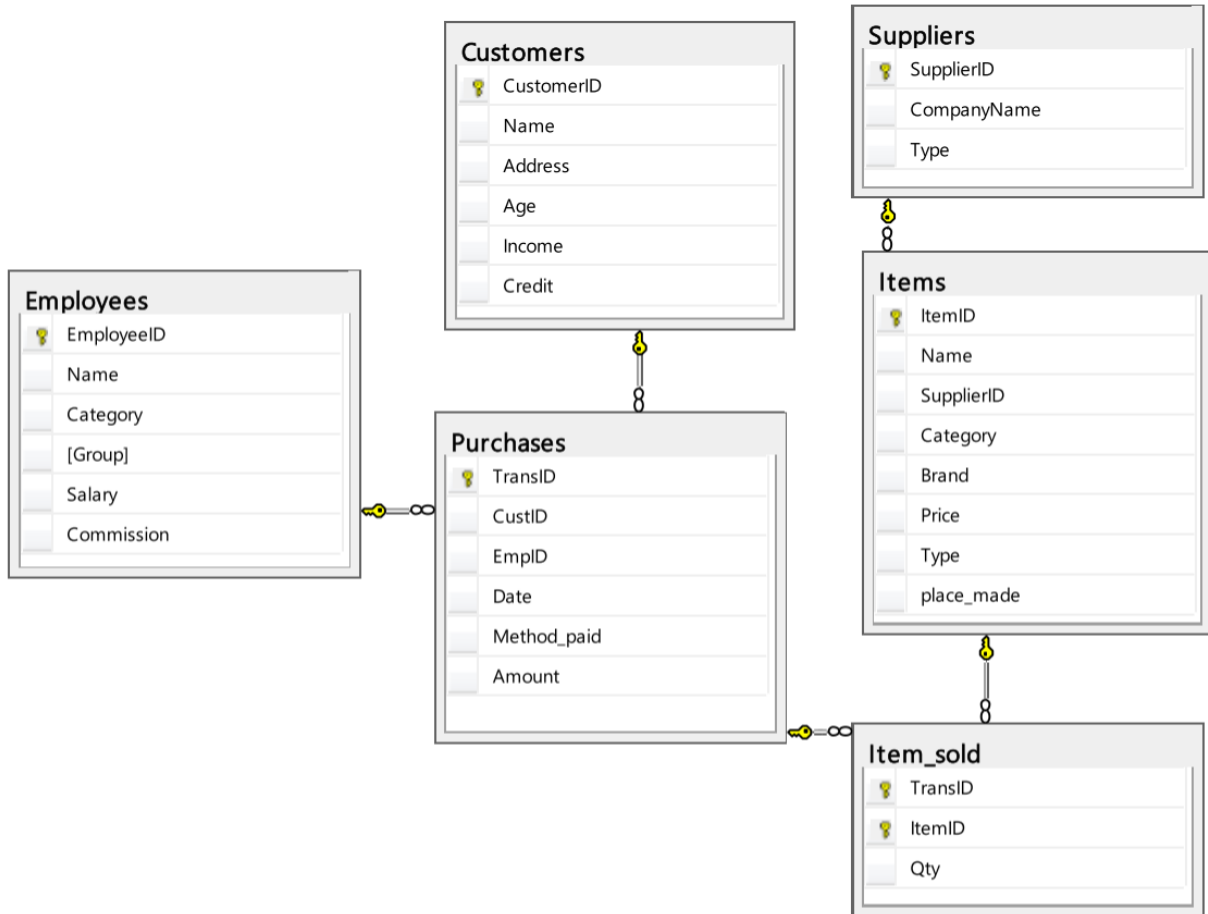


# DB Practice on Azure SQL Database

Use “Query Editor” in Azure SQL Database to query the following questions from the “All\_Electronics” DB to get the same result.



1. The top 3 best-selling products in terms of **total** quantities (Qty)

	Name	Total
1	Tarte au sucre	35
2	Aniseed Syrup	26
3	Zaanse koeken	26

2. Total amount of sold items (**total** quantities) group by place made

	place_made	TotalQty
1	BRA	45
2	FRA	29
3	GER	77
4	SPN	91
5	THA	258
6	USA	76

Name \_\_\_\_\_ ID \_\_\_\_\_ Date \_\_\_\_\_

3. The list of customers order by their **total** spend money in descending order

	Name	Amount
1	Roland Mendel	3066.00
2	Yang Wang	2549.00
3	Ann Devon	1200.00
4	Carine Schmitt	1000.00
5	Paolo Accorti	999.00
6	Howard Snyder	591.31
7	Elizabeth Lincoln	571.70
8	Martine Rancé	509.20
9	Lino Rodriguez	456.00
10	Fran Wilson	455.00
11	Patricio Simpson	445.50
12	Janine Labrune	383.00

4. **Total** sale amount of each employee in descending order

	EmpID	Name	Amount
1	2	Andrew Fuller	3290.31
2	1	Nancy Davolio	3242.20
3	3	Janet Leverling	2096.00
4	5	Steven Buchanan	1982.50
5	4	Margaret Peacock	1938.50
6	6	Michael Suyama	820.00
7	7	Robert King	765.00
8	9	Anne Dodsworth	581.00
9	8	Laura Callahan	379.00

5. The list of the products from the company “Leka Trading” sold **for each receipt (TransID)**

	CompanyName	TransID	ItemName	Qty
1	Leka Trading	17	Gula Malacca	3
2	Leka Trading	27	Gula Malacca	1
3	Leka Trading	9	Ipoh Coffee	4
4	Leka Trading	18	Ipoh Coffee	3
5	Leka Trading	26	Ipoh Coffee	4

6. **Total** sale of the products from the company “Leka Trading”

	CompanyName	Name	TotalSale
1	Leka Trading	Gula Malacca	77.80
2	Leka Trading	Ipoh Coffee	506.00