

Based on the sales history in “sales.csv”, calculate the following in SQL.

- 1- For each calendar year, portion of new customers and portion of returning customers. These two values sum up to 100%. The output should look something like:

Year	New	Returning	Total
.....	100% or 1
2020	0.ABC	0.XYZ	100% or 1
2021	100% or 1
.....	100% or 1

- 2- Number of units for each sku_id we should have on hand to fulfill orders for the next 365 days. Your results should:

- Consider outliers as discussed during our discussion (police department buying 40 units of a given helmet and not likely to come back)
- Ignore all other factors such as seasonality, price fluctuations and external factors impacting consumer demand.
- The output should look something like:

sku_id	quantity
1	X
.....
.....
.....

Required output:

- 1- .sql file (with comments in regards to your thought process with each section) and outputs in .csv or .xlsx