Q1. Find the customer who will expect to buy in Fisc\_wk\_id = 202340 according to their purchasing pattern.

Q2 Find the customer who actually buy in Fisc\_wk\_id = 202340.

Q3. How many customer churn in 202340? ( who suppose to buy in 202340 but not bought)

I have 52 weeks data my boss told me to predict the probability of till week 202339 first to see customer pattern and create a logistic model like a model forecasting then see the if that customers actually buy in week 40 or not.