1. Which member's membership is getting expired between a particular date and for which plan along with the date of expiry? Show Member ID,Member’s First Name, Member’s Last Name, Plan ID, Plan Name and Expiry Date.

* Why is this Query important and how will it impact the business?

**It is important to know when a particular member’s plan is getting expired so that we can send them a reminder for renewal of the Plan (via Member’s Ph.no)**

[Customer Satisfaction and Drive Business]

1. Number of Members enrolled for a particular plan ‘Regular’ with a particular offer ‘BlackFriday’ ?

* Why is this Query important and how will it impact the business?

**This is a query which is useful in extracting information about a particular plan and offer.(Helpful for Data Analyst and the Gym owner to carry out analysis)**

[Insights about different plans and offer which can be useful in future]

1. Create a View to find out plans a particular member has enrolled for.

Find the plans for which Member ‘Yash’ has enrolled for.

* Why is this Query important and how will it impact the business?

**It is possible to view different plans each member in the gym has enrolled for.**

**In the previous system, it was difficult and time-consuming as the system was paper-based.**

[Effective, efficient system functioning]

1. Number of members enrolled in the gym from each Street.

* Why is this Query important and how will it impact the business?

**It is important to know how many members are coming from a certain Street or area. This will help us in Marketing and targeting the audience in those Streets.**

[Marketing and thus improving business]

1. No. of products ordered by enrolled members in the gym.
2. Created a view to find the product which was ordered the most by the members.

* Why is this Query important and how will it impact the business?

**This query helps us to know which is the most popular product in the gym. This is helpful for inventory purposes to make sure such products are not out of stock**

**[Inventory, Customer Satisfaction and Analysis]**

1. Transaction (Member is enrolled for a particular plan):

* Why is this Query important and how will it impact the business?

**Suppose, I enrolled member X for a particular plan Y and say suppose that was a wrong entry or the entire transaction/Process of enrolling the member to a particular plan failed. It is important that we can Rollback and achieve the old/desired state.**