

## **Goal: Customer Segmentation**

### **How Segmentation will happen?**

Data provide information about customer types to public mall.

### **Information about the data:**

- Data has 5 columns and 200 rows.
- Calculated counts of each entry from the respective feature.
- Calculated count of unique entries from the features.

### **Visualization of Elbow Plot:**

- Plotted elbow plot.
- Scatter plot is plotted.

### **Building of Cluster:**

K-means clustering model is built.