

## **Assignment 3 -Pseudocode**

1. Import Libraries arules, arulesViz.

2. Upload data in transaction form.

3. Call Apriori function for each questions :

```
rules <- apriori(<transaction data>,  
parameter = list(supp = <support threshold>, conf = <confidence  
threshold>, target =<choose from below according to question>))
```

target:

a character string indicating the type of association mined. One of

- "frequent itemsets"
- "maximally frequent itemsets"
- "closed frequent itemsets"
- "rules"

4. Use inspect function and store the rule for visualization.

```
View<-inspect(rule)
```