## Groupe :

- 1. kNN K-nearest neighbors
- 2. NN Neural networks
- 3. LDA Linear discriminant analysis
- 4. CART Classification And Regression Trees (appliqués à la classification)
- 5. CART Classification And Regression Trees (appliqués à la régression)
- 6. RF Random Forests
- 7. SVM Support vector Machines appliqués à la classification
- 8. CLARA Clustering Large Applications
- 9. DIANA Divisive Analysis Clustering
- 10. PAM Partitioning around Medoids