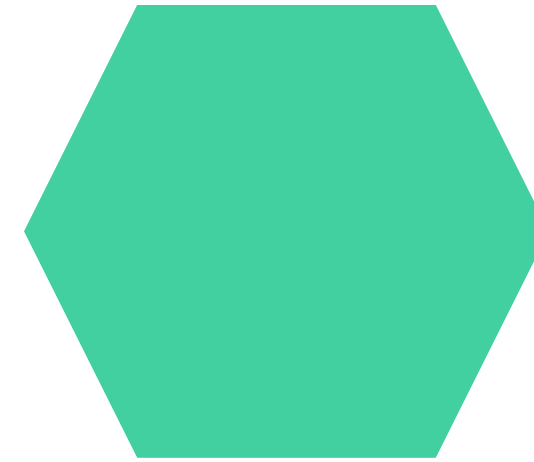


Employee Data Analysis using Excel

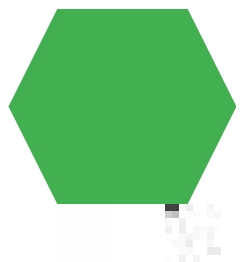


Student Name : V. Pavithra

Register No : 312204821

Department : B.Com 3rd Year

College : Thirumurugan Arts And Science



PROJECT TITLE



Employee Performance Analysis using Excel



AGENDA

1. Problem Statement
2. Project Overview
3. End Users
4. Our Solution and Proposition
5. Dataset Description
6. Modelling Approach
7. Results and Discussion
8. Conclusion



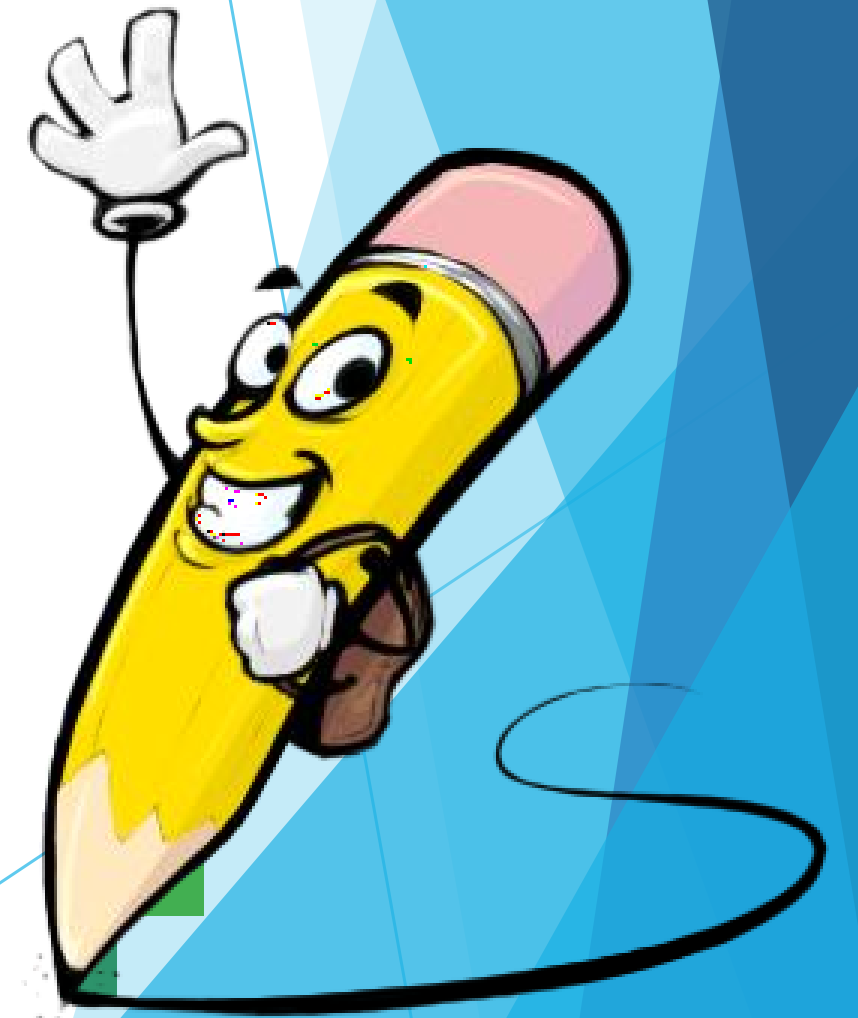
PROBLEM STATEMENT

Successful employees meet deadlines, make sales, and build the brand through positive customer interactions. Employee attrition is a major cost to an organization and predicting such attritions is the most important requirement of the Human Resources department in many organizations.

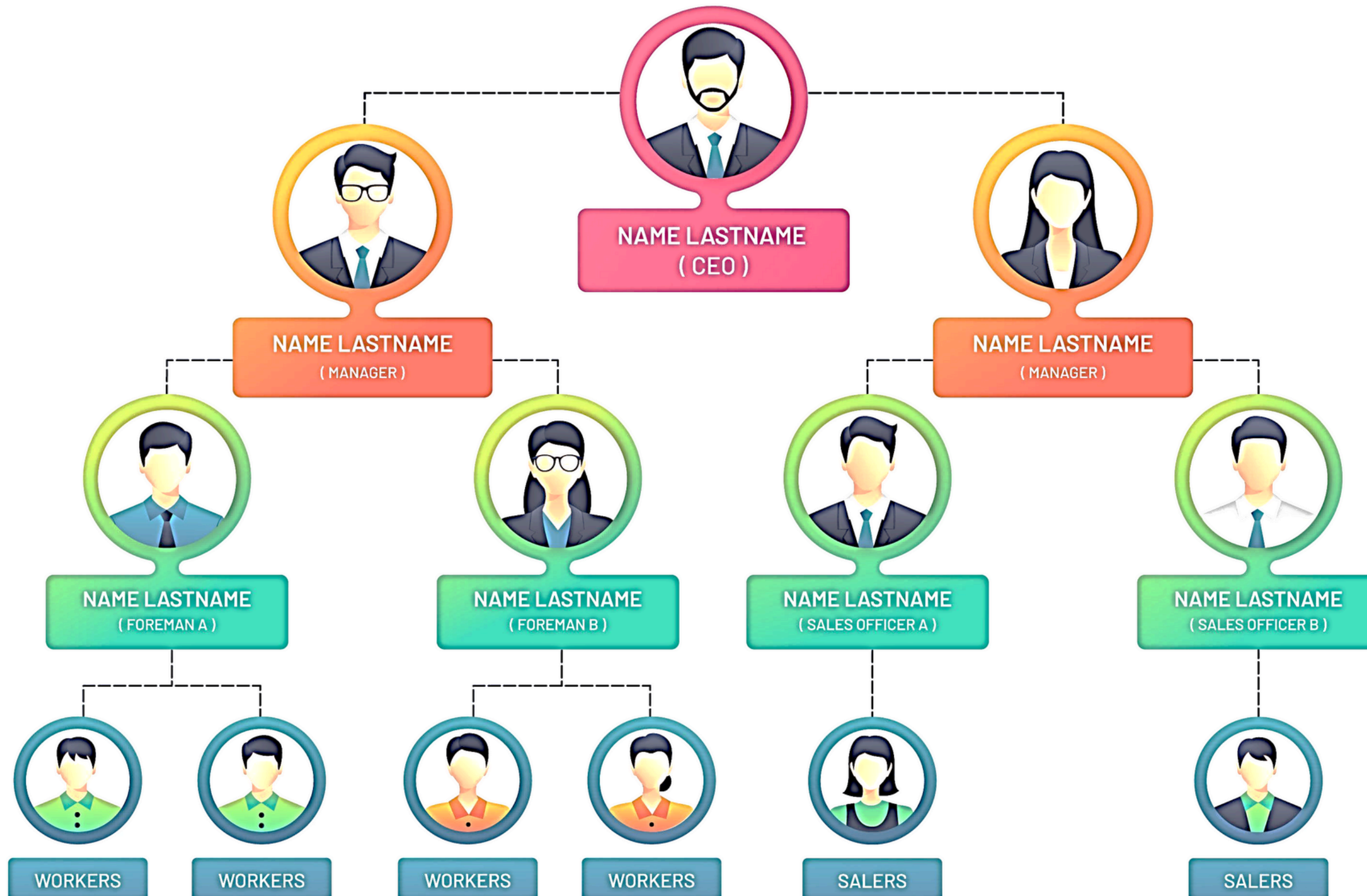


PROJECT OVERVIEW

Project Over View to find the Summary of an organization members and the employee skills, Performance, and the types of department and roles



WHO ARE THE END USERS?



OUR SOLUTION AND ITS VALUE PROPOSITION



Conduction Formatting : Missing

Filter : Performance

Pivot Table : Summary

Graph : Data Visualization



Dataset Description

Employee : Kaggle

Features : Number

Emp ID : Text

Name : Text

Experience : Number

Gender : Male, Female

Department : Text

THE "WOW" IN OUR SOLUTION

Performance=
SERIES(Sheet3!\$B\$11,Sheet3!\$A\$12:\$A\$25,
Sheet3!\$B\$12:\$B\$25,1)



MODELLING

Data Collection

1. Kaggle

Features

Collection

2. Employee ID

3. Employee Gender

4. Department

5. Experience

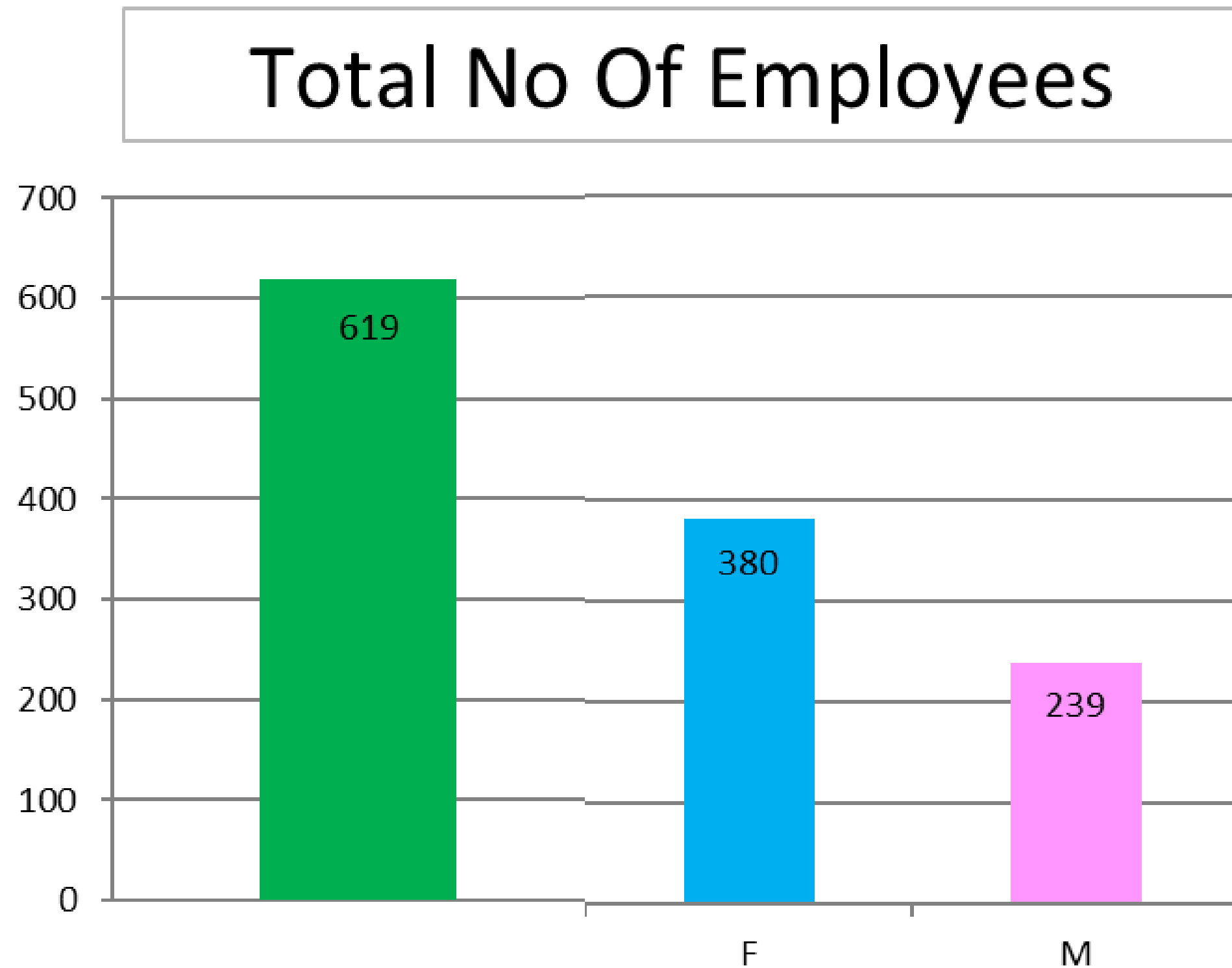
Data Collection

6. Pivot Table

7. Graph

RESULT

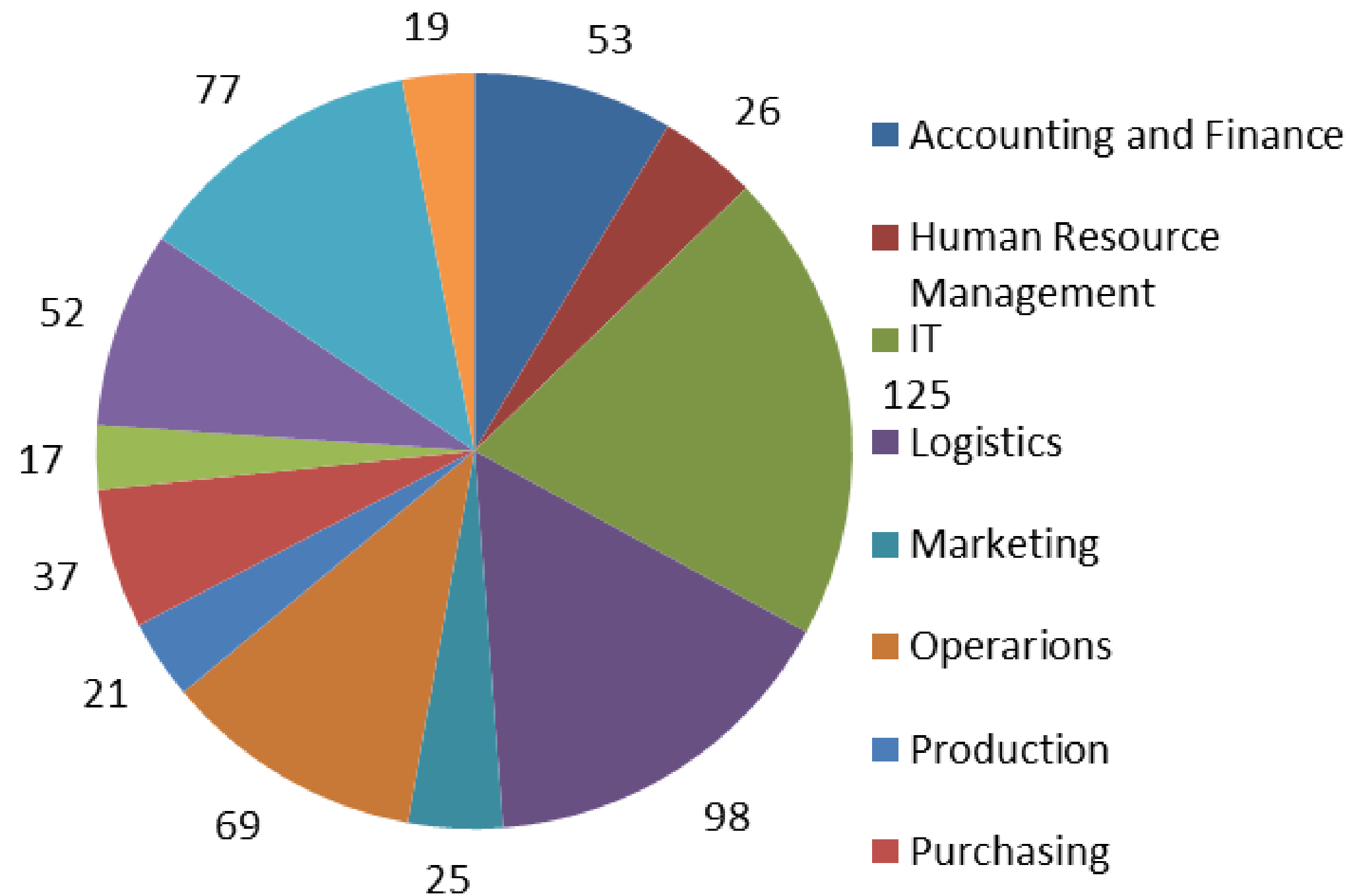
S



RESULT

S

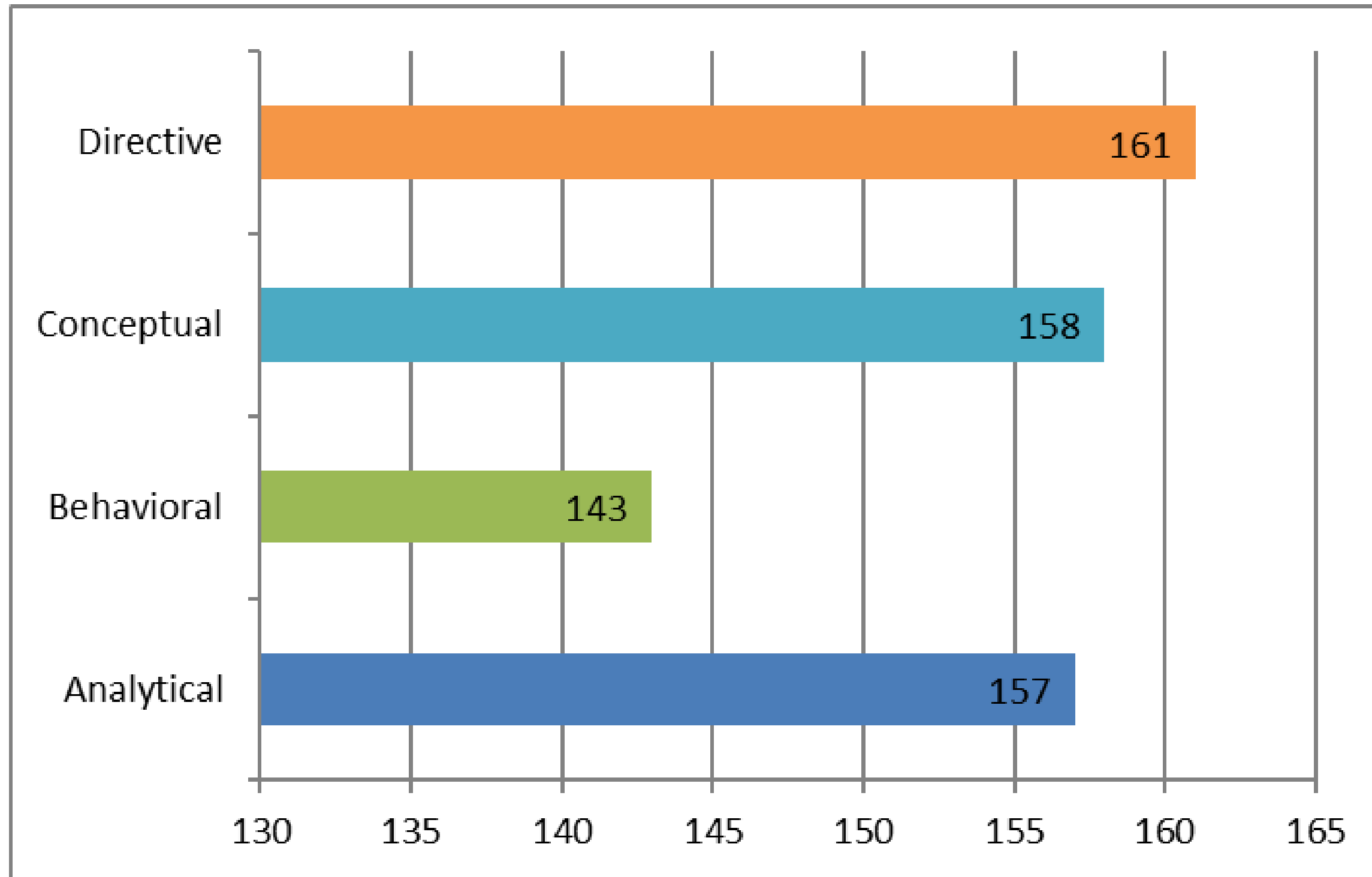
Department Wise List



RESULT

S

Decision Skill Of Employees



conclusion

The data used to Summary the employee count, Gender, Department, Roles, and there key skills