





Disclaimer: Homework is made up for educational purposes.

- 1. Open "Customer Churn.csv" file using SPSS Statistics
- 2. Recode «Dependents» variable into new dummy variable. (No-0, Yes-1).
- 3. Find outliers using numerical (Z Score) and graphical method (box-plot) for "TotalCharges" and "MonthlyCharges" variables.
- 4. Transform "Monthly Charges" variable into 5 groups.
- 5. Compute mean, median, mode, quartiles, minimum and maximum of all numerical variables in dataset.
- 6. Import "bankloan.sav" file from Demos into SPSS Modeler.
- 7. Explore "bankloan.sav" data.

