Example-dependent cost-sensitive regression

1. Max 5 members per team
2. You need to identify and prepare a nice document on your findings like you write a research paper
    A. Problem statement
    B. Description of the dataset
    C. Algorithm used
    D. Results

Description of the data set.

1. Columns A to K are independent variables
2. Column L is the dependent variable
3. Column M is the false negative cost, varying from row to row based on the risk parameter details.
4. True Positive and False Positive cost is constant for all, which is 6
5. True Negative cost is constant for all, which is 0

Marks
10 for implementation using. Bahnsen approach(5 Marks for coding and 5 marks for results)
10 arks for Nikou Gunnemann's approach (5 Marks for coding and 5 marks for results)