**Variables/columns Information:**

1. age
2. sex
3. chest pain type (4 values)
4. resting blood pressure
5. serum cholestoral in mg/dl
6. fasting blood sugar > 120 mg/dl
7. resting electrocardiographic results (values 0,1,2)
8. maximum heart rate achieved
9. exercise induced angina
10. oldpeak = ST depression induced by exercise relative to rest
11. the slope of the peak exercise ST segment
12. number of major vessels (0-3) colored by flourosopy
13. thal: 0 = normal; 1 = fixed defect; 2 = reversable defect  
    The names and social security numbers of the patients were recently removed from the database, replaced with dummy values.
14. num: 0 = no disease and 1 = disease

the "**num**" field refers to the presence of heart disease in the patient. It is integer valued 0 = no disease and 1 = disease.

**Create the visuals/dashboards as given in the pdf file “heart analysis.pdf”**