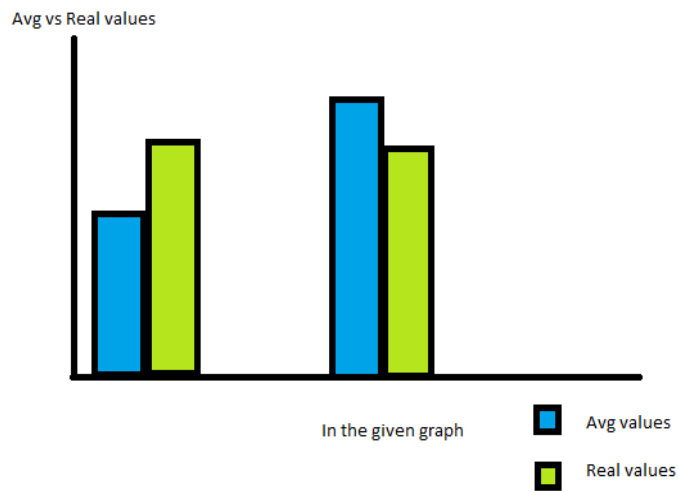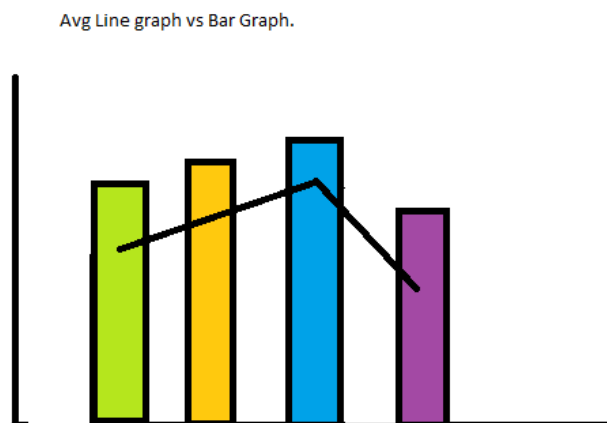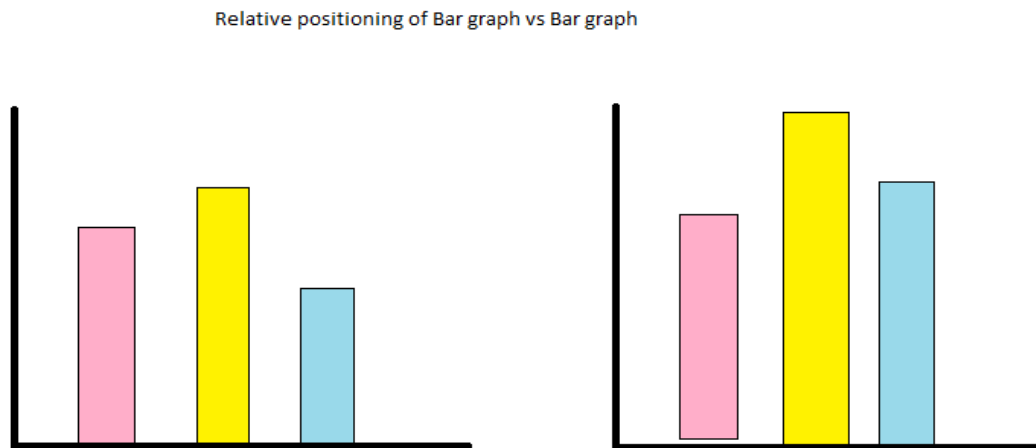1.In this method ,I want to draw a bar graph similer to exsisting ,But It has a new entry added to every bar .Which reperesnts avg of that value for the field.Which is like a comparater operater between the both bars.

Avg vs Real values

In the given graph   ■ Avg values
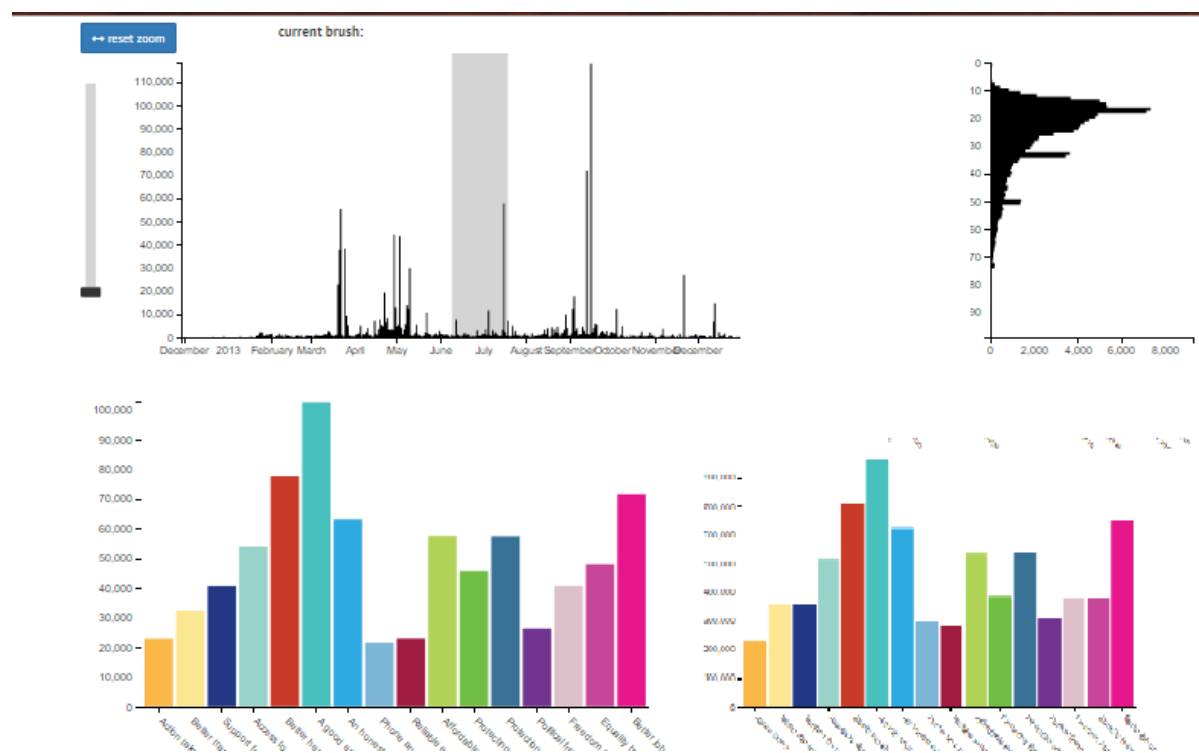   ■ Real values

2.Here I want to draw a line graph on the bar graph .Where the line graph is avg of all the values. So even the bars changes ,we can see a relative position of the line graph ,so the comparison is easier.

Avg Line graph vs Bar Graph.

3. In this method , I would like to implement one more bar graph with a fixed set of Bar graph.So the relativity can be identified. I implemented this in my code.

Relative positioning of Bar graph vs Bar graph

4c.The below id interesting pattern:

In the above diagram I the values are changing for all the 16 patterns.