Aim - Use statistical graph for given problem

Theory -
- A statistical graphic is a data presented in a graphical format.
-) A well designed statistical graphics also referred to as chart or graph
-> use of statistical graphics - revise for material that is res rick, complex or difficult.

Data presentation
-> Emphasize the data
-> Minimize non-data element
-> Minimize redundant data
-> Fill the graphs available area with data
-> Show data variation
-> Provide proper context for data interpretation

Types of statistical graphs
-> Curve and line graph
-> Single graph
-> Scatter graph
    ↳ two dimension
    ↳ consistent intervals
    ↳ Multiple data set
    ↳ significant point

-> Bar graph
    ↳ consistent orientation

Teacher's Sign.: _____

↳ meaningful organization

↳ bar & spacing

→ differentiation

→ Flow chart

↳ Order of steps

↳ orientation

↳ One decision at a step

→ Pie chart

Conclusion - Satistical graphs were implemented for chosen statement

Word count / Reviews

Restaurants / Category