1. Plotting a graph between overall\_score as Y axis and parental\_level\_of\_education as X axis

A chart of different colored squares

Description automatically generated

Outcome/Result: We can say that master’s degree score is higher compared to other levels of education as the conclusion.

1. Plotting a graph between count in Y – axis and score type in X- axis.

A graph of a person and person

Description automatically generated

Outcome/Result: We can say that male are comparatively have higher score in maths than female and female have higher score in reading and writing than male as the conclusion.