**Teacher: Taylor Week of: April 26-30 Subject: Math 07 Period: 1,2,4,5,6**

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|  | OBJECTIVES | ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION | STANDARDS |
| MON | **Work on Statistics Project**  **Gray** | Do Now Review  Schoology Assessment Calculating mean , ,median mode and range from a set of data and then use data to create a Box and Whisker Plots | Textbook  Workbook  Interactive Software  Schoology  Teacher created  Schoology Assessments | Complete Schoology assessments if not finished in class | Schoology Assessments | Use measures of center and measures of variability for numerical data from random samples to draw informal comparative inferences about two populations |
| T  U  E | **Review for Statistics Test**  **Work on Project**  **Cardinal** | Notes/Interactive Notebook  Students will read data from Stem and Leaf Plots and Line Plots  Students will calculate upper quartile , lower quartile, median and IQR and then create box and whisker plots . | Textbook  Workbook  Interactive Software  Schoology  Teacher created  Schoology Assessments | Complete Schoology assessments if not finished in class | Class discussion  Schoology Assessments | Use measures of center and measures of variability for numerical data from random samples to draw informal comparative inferences about two populations |
| WE  D | **Review for Statistics Test**  **Work on Project**  **Gray** | Notes/Interactive Notebook  Students will read data from Stem and Leaf Plots and Line Plots  Students will calculate upper quartile , lower quartile, median and IQR and then create box and whisker plots . | Textbook  Workbook  Interactive Software  Schoology  Teacher created  Schoology Assessments | Complete Schoology assessments if not finished in class | Class discussion  Schoology Assessments | Use measures of center and measures of variability for numerical data from random samples to draw informal comparative inferences about two populations |
| T  HU  R | **Statistic Test**  **Cardinal** | Do Now Review- Fide mean , median , mode and range from a set of data (Schoology assessment)  Students will calculate upper quartile , lower quartile, median and IQR and then create box and whisker plots . | Textbook  Workbook  Interactive Software  Schoology  Teacher created  Schoology Assessments | Complete Schoology assessments if not finished in class | Class discussion  Statistics Test | Use measures of center and measures of variability for numerical data from random samples to draw informal comparative inferences about two populations |
| F  R  I | **Statistic Test**  **Gray** | Do Now Review- Fide mean , median , mode and range from a set of data (Schoology assessment)  Students will calculate upper quartile , lower quartile, median and IQR and then create box and whisker plots . | Textbook  Workbook  Interactive Software  Schoology  Teacher created  Schoology Assessments | Complete Schoology assessments if not finished in class | Class discussion  Statistics Test | Use measures of center and measures of variability for numerical data from random samples to draw informal comparative inferences about two populations |