**FBISD – 1st 9 weeks - 2013 – 2014**

**MMA**

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| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **August 26****Opening Day Procedures****Real Nos., No. Line Graphing** | **27** **Add/Subt./Estimate****Real Nos. (Fractions, Decimals)*****Gizmo* Assignment** | **28****Mult./Div. Real Nos****(Fractions/Decimals)****Distributive Property** | **29****Order of Operations****Solving One Step Equations** | **30****Multi Step Equations** |
| September 2**Labor Day****No School** | **3****Quiz #1****Literal Equations*****Gizmo* Assignment** | **4****Multi-Step Equations** | **5****Multi-Step Equations Activity**  | **6****Literal Equations****Review for Test # 1** |
| **9****Literal Equations****Review for Test # 1** | **10****Review for Test # 1** | **11****Test #1** | **12****-Graphing and Identifying Coordinate Points** **-Domain and Range****-Function Notation** | **13****-Domain and Range****-Function Notation****-Definition of Function** |
| **16****-Graphing Linear Equations:****-Table****-Slope/Intercept** | **17****Slope-Intercept Form****Point-Slope Form** | **18****Four Corner Activity with linear equations** | **19****Quiz #2****Four Corner Activity with linear equations** | 20**Solve and Graph Linear Inequalities with one-variable** |
| **23****Solve and Graph Linear Inequalities two-variables** | **24****Four Corner Activity with Linear Inequalities** | **25****Four Corner Activity with Linear Inequalities****Review for Test # 2** | **26****Review for Test # 2****Test # 2** | **27****FORT BEND COUNTY FAIR DAY****HOLIDAY** |
| **30****Points, Lines, Planes** | **October 1****Types of Angles** | **2****Segments and Angles** | **3****Segments and Angles** | **4****Triangles** |
| **7****Altitudes, Medians, Perpendicular Bisectors** | **8****Quiz # 3****Congruent Triangles** | **9****Congruent Triangles** | **10****Inequalities of Triangles** | **11****Review Triangles** |
| **14****Review for Test # 3** | **15****Test # 3**  | **16****Ratios and Proportions** | **17****Test # 4** **Cumulative**  | **18****Similar Polygons****End of 1st Nine Weeks** |