

| | Monday, June 6, 2016 | Tuesday, June 7, 2016 | Wednesday, June 8, 2016 | Thursday, June 9, 2016 | Friday, June 10, 2016 |
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| Content Objective: | SWBAT demonstrate comprehension of graphing by plotting points on a graph. | SWBAT demonstrate analysis of graphing by plotting points on a graph | SWBAT demonstrate analysis of graphing by explaining parts of a graph and graphing points. | SWBAT demonstrate analysis of graphing by explaining parts of a graph and graphing points. | SWBAT demonstrate analysis of graphing by explaining parts of a graph and graphing points. |
| Language Objective: | SW write to describe graphing definitions using an exit ticket. | SW write to describe graphing using a worksheet. | SW orally describe graphing using a poster. | SW orally describe graphing using a poster. | SW orally describe graphing using a poster. |
|  | I can orally describe how plot a point on a graph using an exit ticket. | I can write to describe graphing using a worksheet. | I can orally describe parts of a graph and how to graph using a poster. | I can orally describe parts of a graph and how to graph using a poster. | I can orally describe parts of a graph and how to graph using a poster. |
| Assessment: | exit ticket | worksheet | poster | poster | poster/presentation |
| Vocab | coordinates, x-axis, y-axis, table, points, coordinate grid | coordinates, x-axis, y-axis, table, points, coordinate grid,quadrant | coordinates, x-axis, y-axis, table, points, coordinate grid | coordinates, x-axis, y-axis, table, points, coordinate grid | coordinates, x-axis, y-axis, table, points, coordinate grid |
| CCSS | CCSS.Math.Content.5.G.A.2 Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. | CCSS.Math.Content.5.G.A.2 Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. | CCSS.Math.Content.5.G.A.2 Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. | CCSS.Math.Content.5.G.A.2 Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. | CCSS.Math.Content.5.G.A.2 Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. |
| Accommodations | https://www.khanacademy.org/math/basic-geo/basic-geo-coordinate-plane/copy-of-cc-6th-coordinate-plane/v/the-coordinate-plane | https://www.brainpop.com/math/dataanalysis/coordinateplane/ | | | |
| Agenda | 1. Moby Max 2. check Planners 3. Khan Academy 4. Brain pop activity 5. Exit ticket | 1. Moby Max 2. check hw 3. graphing ws | 1. Mobymax 2. make rubric 3. poster | 1. moby max 2. work on posters | 1.Moby Max 2. work on posters 3. present posters |