

| <i>DATE</i> | <i>LEARNING TARGET</i> | <i>ASSIGNMENT</i> |
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| 2/27/12 | I can solve basic addition, subtraction, multiplication, and division problems without the use of a calculator. I can solve 1-step/multi-step equations. | Evaluating Variable Expressions Review 3 |
| 2/28/12 | I can solve basic addition, subtraction, multiplication, and division problems without the use of a calculator. I can solve 1-step/multi-step equations. | 3-1 Worksheet 3-3 Worksheet |
| 2/29/12 | I can solve basic addition, subtraction, multiplication, and division problems without the use of a calculator. I can solve 1-step/multi-step equations. | Solving Equations by checking answers worksheet |
| 3/1/12 | I can solve basic addition, subtraction, multiplication, and division problems without the use of a calculator. I can solve 1-step/multi-step equations. | 3-2 Worksheet 3-5 Worksheet Solving Equations Card game (participation) |
| 3/2/12 | I can solve basic addition, subtraction, multiplication, and division problems without the use of a calculator. I can solve 1-step/multi-step equations. | Quiz – Solving One Step Equations by adding, subtracting, multiplying, and dividing or Solving Equations with Variables on both sides Solving Equations Card game (participation) |
| 3/5/12 | No school | Review sheet – practice quiz |
| 3/6/12 | I can solve 1-step/multi-step equations | Quiz – Solving One Step Equations by adding, subtracting, multiplying, and dividing or Solving Equations with Variables on both sides (moved to today) |

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| 3/7/12 | I can solve 1-step/multi-step equations | Multi-step equations practice |
| 3/8/12 | I can solve 1-step/multi-step equations | Multi step equations packet |
| 3/9/12 | I can solve 1-step/multi-step equations | Multi step equations packet due |
| 3/12/12 | I can graph and locate points on the coordinate plane using ordered pairs. | Coordinate Plane Worksheet pg. 97 (1-12) |
| 3/13/12 | I can graph and locate points on the coordinate plane using ordered pairs. | Mystery Picture Pg. 99 (1-15) |
| 3/14/12 | I can find ordered pairs from tables and equations. | Pg. 101 pg. 103 |
| 3/15/12 | I can find ordered pairs from tables and equations. | Pg. 101 pg. 103 |
| 3/16/12 | I can graph and locate points on the coordinate plane using ordered pairs. I can find ordered pairs from tables and equations. | Review Worksheet Quiz |
| 3/19/12 | I can find ordered pairs from tables and equations. | Pg. 101 pg. 103 |
| 3/20/12 | I can find ordered pairs from tables and equations. | Pg. 101 pg. 103 |
| 3/21/12 | I can graph and locate points on the coordinate plane using ordered pairs. I can find ordered pairs from tables and equations. | Review Worksheet Quiz |
| 3/22/12 | I can identify a function. I can use a calculator to find ordered pairs. | Pg. 105 (1-5) Pg. 109 |
| 3/23/12 | I can identify a function. I can use a calculator to find ordered pairs. | KUTA worksheet |
| 4/2-4/6 | Spring Break | |
| 4/9/12 | I can graph linear functions. I can write expressions in standard form. | Graphing functions worksheet. 5-4 Worksheet |
| 4/10/12 | I can graph linear functions. | Using tables worksheet. |

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| | I can write expressions in standard form. | |
| 4/11/12 | I can determine if a relation is a function. | Function Scavenger Hunt |
| 4/12/12 | I can determine if a relation is a function. I can find the value of a function. | Quotable Puzzle Worksheet 5-5 |
| 4/13/12 | 4/9-4/12 | Functions Quiz |
| 4/16/12 | I can determine if a relation is a function. I can find the value of a function. | Quotable Puzzle Worksheet 5-5 |
| 4/17/12 | I can determine if a relation is a function. I can find the value of a function. | Quotable Puzzle Worksheet 5-5 KUTA worksheet |
| 4/18/12 | 4/9-4/18 | Review |
| 4/19/12 | 4/9-4/12 | Functions Test |
| 4/20/12 | Reward Day | |
| 4/23/12 | I can find the slope of a line given a graph and/or two points. | Worksheet 6-1 and 6-2 |
| 4/24/12 | I can find the slope of a line given a graph and/or two points. | MAPS Testing Worksheet 6-1 and 6-2 |
| 4/25/12 | I can find the slope of a line. I can find the missing point given the slope and ordered pairs. | MAPS Testing Lesson 1 Worksheet Slope Exploration |
| 4/26/12 | I can find the slope of a line. I can find the missing point given the slope and ordered pairs. | Finish up work from yesterday. Begin Slope Project |
| 4/27/12 | I can find the slope of a line. I can find the missing point given the slope and ordered pairs. | Slope Project |
| 4/30/12 | I can find the x and y intercept of a linear equation. | In-Class example problems |
| 5/1/12 | I can find the x and y intercept of a linear equation. | X and Y Intercept Worksheet |
| 5/2/12 | I can find the x and y intercept of a linear equation | Card Game KUTA worksheet |
| 5/3/12 | 1) write equations using slope-intercept form. 2) identify slope and | X and y intercept quiz Slope Packet |

ACHS Math Department**Class:**

Algebra IC

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| | y-intercept from an equation. 3) write equations in standard form. | |
| 5/4/12 | 1) write equations using slope-intercept form. 2) identify slope and y-intercept from an equation. 3) write equations in standard form. | Slope Packet |
| 5/14/12 | I can pass the final exam. | Final Exam Study Guide Part I |
| 5/15/12 | I can pass the final exam. | Final Exam Study Guide Part II |
| 5/16/12 | I can pass the final exam. | Final Exam Study Guide Part III |
| 5/17/12 | I can pass the final exam. | Final Exam Study Guide Part IV |
| 5/18/12 | I can pass the final exam. | Final Exam Study Guide Part V |