**4th Quarter Vocabulary Project- EOG Review**

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| **Directions:** Create a math dictionary containing **70 words:** Your dictionary should contain the **bolded words** and **35** others. The words should be numbered and in alphabetical order. For each word, write the **definition** and **draw a picture or give an example.** The format of the dictionary is your choice. It can be handwritten or typed. This project is due on May 24th, 2017 and counts as a **TEST GRADE!** The purpose of this is to review all the essential words for the EOG.  |

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| 1.       Adjacent Angles |
| **2.       Alternate Interior Angles**3. Area |
| 4.       Bivariate Data |
| 5.       Categorical Data |
| **6.       Coefficient** |
| 7.       Complementary Angles  |
| 8.       Cone |
| **9.       Congruent** |
| **10.       Coordinate Plane** |
| 11.   Corresponding Angles |
| 12.   Cube Roots |
| 13.   Cylinder |
| **14.   Diameter**15. Difference |
| 16.   Dilation |
| **17.   Distributive Property**18. Equation**19. Evaluate** |
| **20.   Exponent** |
| 21.   Expression |
| **22.   Exterior Angles** |
| **23.   Function** |
| 24.   Height |
| 25.   Horizontal |
| **26.   Hypotenuse** |
| 27.   Image (Geometry) |
| 28.   Initial Value |
| 29.   Input |
| **30.   Integers** |
| 31.   Interior Angles |
| 32.   Intersecting Lines |
| **33.   Irrational Numbers** |
| 34.   Laws of Exponents |
| 35.   Legs of a Triangle |
| **36.   Like Terms** |
| 37.   Line of Reflection |
| **38.   Linear Association** |
| 39.   Linear Equation |
| 40.   Linear Function |
| 41.   Linear Relationship |
| 42.   Natural Numbers |
| 43.   Negative Association (Correlation) |
| 44.   No Association (Correlation)  |
| 45.   No Solution |
| 46.   Non-Linear Association |
| 47.   Non-Linear Function |
| 48.   Outlier |
| 49.   Output |
| 50.   Parallel Lines |
| **51.   Perfect Squares**52. Perimeter |
| 53.   Pi |
| 54.   Positive  |
| 55.   Positive Association (Correlation) |
| 56.   Power (Exponent) |
| 57.   Pre-image58. Product |
| 59.   Proportional Relationships |
| **60.   Pythagorean Theorem** |
| 61.   Pythagorean Triple62. Quotient |
| 63.   Radical  |
| 64.   Radicand |
| **65.   Radius** |
| **66.   Rate of Change** |
| **67.   Rational Numbers** |
| **68.   Real Numbers** |
| 69.   Reflection |
| **70.   Relative Frequency** |
| 71.   Repeating Decimals |
| 72.   Right Triangle |
| 73.   Rigid Transformation |
| 74.   Rotation |
| 75.   Scale Factor |
| 76.   Scatter Plot |
| **77.   Scientific Notation** |
| **78.   Similar Triangles** |
| **79.   Similarity** |
| **80.   Slope** |
| **81.   Slope-Intercept Form** |
| **82.   Solution** |
| 83.   Sphere |
| 84.   Square Roots85. Sum |
| **86.   Supplementary Angles** |
| 87.   System of Linear Equations |
| **88.   Term**  |
| 89.   Terminating Decimals |
| 90.   Transformation |
| 91.   Translation |
| 92.   Transversal |
| **93.   Two-way Table** |
| 94.   Unit Rate95. Value |
| 96.   Vertical Line  |
| 97.   Vertical Angles |
| 98.   Vertical Line Test (Functions) |
| **99.   Volume** |
| 100.   Whole Numbers |
| **101.   x-axis** |
| 102.   x-value (coordinate) |
| **103.   y-axis** |
| **104.   y-Intercept** |
| 105.   y-value (coordinate) |

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