

Name: _____ Date: _____ Period: _____

3rd Quarter Math Project By Angel Duffey

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|--------------------------|----------------------------------|
| 1. Congruent | A. Not a straight line |
| 2. Square Root | B. To insert |
| 3. Radical | C. The middle number |
| 4. Linear equation | D. $y=x+7$ |
| 5. Product | E. The largest number |
| 6. Of | F. A person detached the body |
| 7. y-intercept | G. Multiplication |
| 8. Reflection | H. Two variables together |
| 9. input | I. Digits that go on forever |
| 10. Non-linear functions | J. Extensive |
| 11. Variable | K. To be in harmony |
| 12. Outlier | L. addition |
| 13. rate of change | M. An ending decimal |
| 14. Sum | N. Fixed and well defined number |
| 15. Product | O. x |
| 16. Quotient | P. A review |
| 17. Constant | Q. Mode, range, mean, and median |
| 18. Mode | R. $(4)^2=16$ |
| 19. Range | S. division |
| 20. Line of best fit | T. Line defining a points trend |
| 21. Transversal | U. Two decreasing variables |
| 22. Median | V. $7^2= 7 \times 7= 49$ |
| 23. Terminating decimal | W. Ratio of variable differences |
| 24. Positive association | X. Most occurring numbers |
| 25. Repeating decimal | Y. The y coordinate of a point |

26. Negative association

Z. Line between two lines