

Name: _____ Date: _____

EXTRA CREDIT WORD MATCHING

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| 1. Quadratic formula | A. Put it under one |
| 2. Slope-intercept form | B. subtract the exponents |
| 3. How to multiplying powers with the same base | C. $y=mx+b$ |
| 4. To divide powers with the same base | D. Add the exponents |
| 5. a^0 | E. $x=-b\pm\sqrt{b^2-4ac}$ over $2a$ |
| 6. To make a negative exponent positive | F. one |
| 7. $<$ | G. two |
| 8. $>$ | H. constant |
| 9. order of operations | I. division |
| 10. a unknown number represented by a letter | J. exponent |
| 11. 2 or more expressions connected by an equal sign | K. 30517578125 |
| 12. The number of times a number is multiplied by itself | L. Variable |
| 13. inverse operation of multiplication | M. Greater than sign |
| 14. change in y over change in x | N. slope |
| 15. The square root of 4 | O. less than sign |
| 16. A term that has no variable | P. coefficient |
| 17. A numerical factor of a term | Q. 75550864 |
| 18. 125^5 | R. equation |
| 19. 8692^2 | S. PEMDAS |
| 20. $\sqrt{3136}$ | T. 56 |