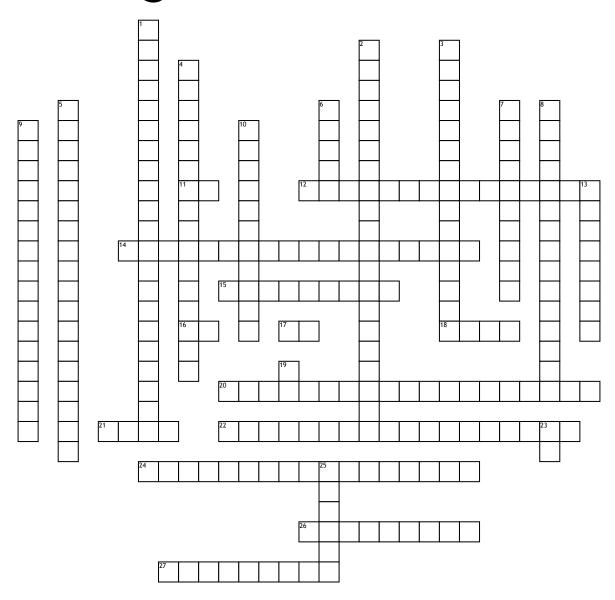
Algebra Two Terms



Across

- 11. quadratic term
- 12. lowest point in a region
- 14. function operations ADD
- 15. two terms
- **16.** linear term
- 17. quartic
- **18.** growth is ____ than one
- **20.** difference of cubes
- **21.** decay is ____ than one
- 22. function operations
- **SUBTRACT**
- **24.** Uses no variables or
- exponents and must change the 7. Sum of one or more sign of the division

- **26.** three terms
- **27.** half the difference between the maximum and minimum values of the function

Down

- 1. four terms
- 2. sum of cubes
- 3. highest point in a region
- 4. composition of functions
- 5. function operations
- **MULTIPLY**
- 6. one complete pattern is a
- monomial

- 8. change of base
- 9. repeats a pattern of y-values (outputs) at regular intervals
- 10. amplitude formula
- 13. one term
- **19.** cubic
- **23.** quintic
- 25. exponent of the variable