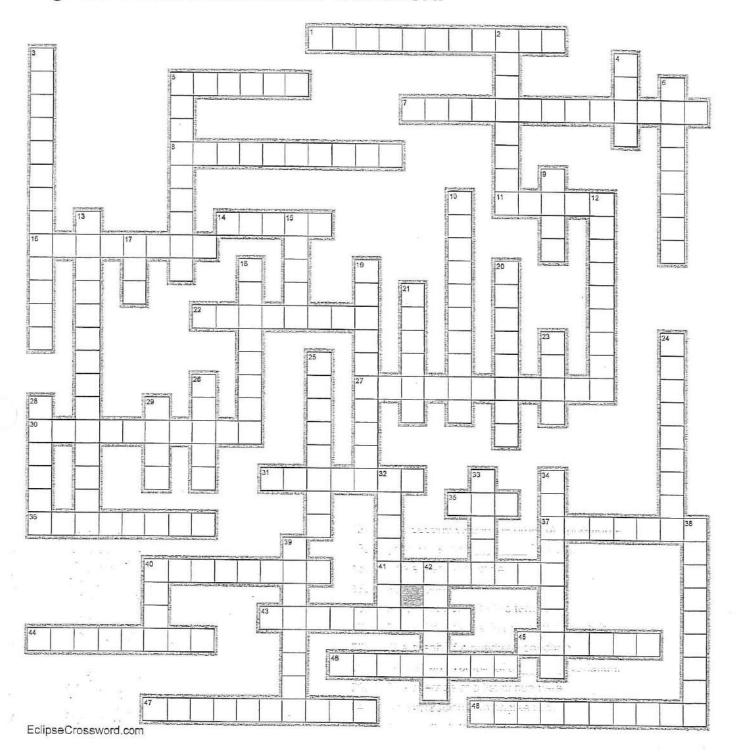
# Algebra II Final Exam Review Crossword



### Across

- The property demonstrated by 3+4=4+3.
- 5. The high or low point on a parabola.
- 7. Lines with opposite reciprocal slopes.
- 8. An expression using the < or > symbols.

- 11. The change in y divided by the change in x.
- 14. The fourth root of 81.
- 16. Any set of ordered pairs.
- 22. A rule which assigns to each x only one y.
- 27. 3/4 and 4/3 for example.
- 30. A decimal which does not end nor repeat.

## Algebra II Final Exam Review Crossword

### Across

- 31. An expression with degree 4.
- 35. The result of addition.
- 36. An expression in fraction form.
- 37. The result of multiplication.
- 40. An expression with one term.
- 41. Square roots, cube roots, fourth roots...
- 43. Terms with the same variables and exponents.
- 44. The result of division.
- 45. The number in the middle of a group of numbers.
- 46. A line with an undefined slope.
- 47. The result of subtraction.
- 48. A line with a slope of zero.

### Down

- 2. {...-3, -2, -1, 0, 1, 2, 3, ...}
- 3. The median of the bottom half of a list of numbers.
- 4. The cube root of 64.
- 5. y=3/x is an example of an inverse \_\_\_\_\_.
- 6. Lines with the same slope.
- The number which occurs most often in a list of numbers.
- 10. y-y1=m(x-x1) is the \_\_\_\_\_\_ formula.
- 12. The second step in the order of operations.
- 13. y=mx+b is the \_\_\_\_\_ formula.
- 15. The square root of 64.
- 17. 2000 pounds.
- 18. An expression with two terms.
- 19. The point where a line crosses the x axis.
- 20. The graph of a quadratic equation.
- 21. y=3x is an example of a \_\_\_\_\_ variation.
- 23. The average of a list of numbers.
- 24. An expression with degree two.
- 25. A value that doesn't change.
- 26. The y values of a function.
- 28. An expression with degree one.
- 29. The square root of 81.
- 32. When x and y are switched.
- 33. An expression with degree three.
- 34. 8 and -8 for example.
- 38. An expression with three terms.

- 39. A letter which stands for a number.
- 40. 5280 feet.
- 42. The x values of a function.