Algebra 1 Crossword Puzzle

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Algebra 1 Crossword Puzzle Clues

Across 1 A polynomial with exactly two terms. 2 Using given data to estimate a value beyond the known values. **5** A denominator can never be . 7 $x^2 + 2x + 1 = 0$ is referred to as a _____ equation. **9** A sentence stating two expressions are equal. **11** The property: 4(x + 2) = 4x + 8**13** A first degree equation. **14** A quantity whose value changes. 15 The ratio of vertical change to horizontal change. **16** A polynomial with exactly three terms. 17 A measure of the spread of data to the mean is standard . **19** A linear regression is a calculator's _ (4 words). 23 Name given to the answer when numbers are added. **25** A solution to an equation f(x)=0. **26** Distance around the outside. **28** A line crosses the *x*-axis at the x. 29 Name given to the answer when numbers are multiplied. **31** The middle of an arranged data set. 32 and whisker plot 33 The largest value a graph reaches is its absolute **34** The longest side in a right triangle. **35** A number that can be expressed as a fraction a/b, where b is not zero.

Down

- 1 A number or expression that is raised to a power.
- 3 Lines with the same slope are _____.
- **4** In statistics, you examine the _____ coefficient.
- **6** A notation for listing all the elements of a set using brackets and commas.
- **8** {...,-3,-2,-1,0,1,2,3,...}
- 10 A line with zero slope.
- 12 The "2" in the expression $3x^2$.
- **15** A type of notation used to express very large or very small numbers.
- **18** The turning point of a parabola.
- **20** Using given data to estimate a value between known values.
- **21** A relation where each *x* value has only one *y* value.
- 22 Data that occurs most frequently in a data set.
- **24** The average.
- **30** The volume is 52 ____ units.