Name:	Date:	Period:	Score:

Unit 1 Day 1 - Vocabulary Review Assignment

Fill in the blanks with the appropriate expression or equation. Each is used no more than once.



$$y = 32x + \frac{1}{2}$$

$$\frac{2}{7} = \frac{4}{w}$$

$$4x^2y + 3 - w + 58y^6 - 1 - x + 92$$

$$3x^2$$
 - $5x + 7$

$$3x^7 + 5x = -2$$

$$4a^8bc^5d^2ef^3$$

$$7x^2 + 5x = -2$$

$$A = Lwh$$

$$m = 43n + 7$$

$$3x^7 + 5x - 2$$

- 1. An equation with a term whose exponent is 7
- 2. An equation with a term whose coefficient is 7
- 3. An expression with a constant term of 7
- 4. An expression with 7 terms _____
- 5. A trinomial with a constant that is negative ______
- 6. A binomial with a constant that is negative ______
- 7. A monomial ______
- 8. A linear equation _____
- 9. A proportion _____
- 10. An equation with only variables; no constants ______
- 11. An equation with only constants; no variables ______
- 12. (4 points) Write a sentence describing my policy on test corrections.