

Name: \_\_\_\_\_ Period: \_\_\_\_\_ Number: \_\_\_\_\_

## 1.1a Notes – Solving and New Terms

What does it mean to “SOLVE” an equation?

---

---

---

*Identify the coefficients, # of terms, and constants.*

Ex #1:  $-4x + 7 = -5$

Ex #2:  $6 = -8 + \frac{w}{7}$

Ex #3:  $x$

$$3x^2 - 7xy + 2 = 4xy - 1 - x$$

When you solve, you can \_\_\_\_\_

---

---

Name: \_\_\_\_\_ Period: \_\_\_\_\_ Number: \_\_\_\_\_

## 1.1a Notes – Solving and New Terms

Ex #4: Solve  $\frac{-8-x}{5} = -9$

Ex #5: Solve  $\frac{x}{9} - 8 = 11$