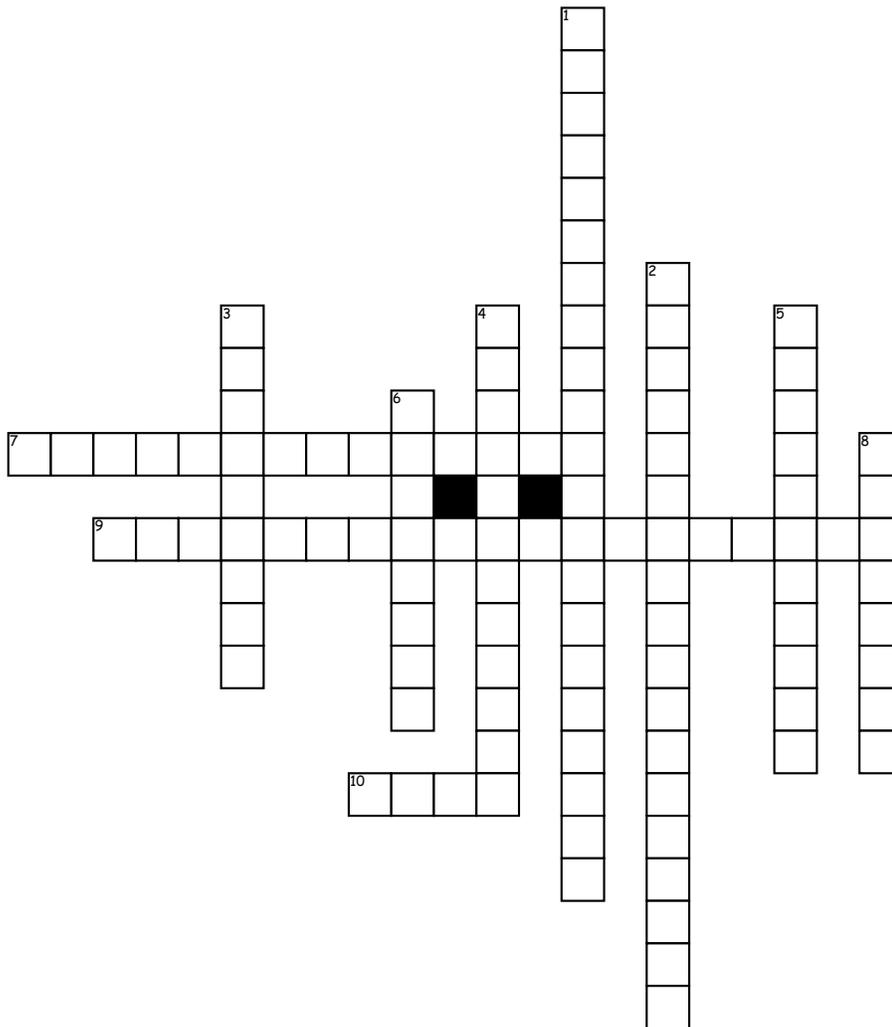Name: _____ Date: _____

Pre- ALgebra Chapter 5 Vocab WS

Across

7. A(n) _____ is an example tht shows that a conjecture is false, the property does not apply.

9. A(n) _____ contains variables, numbers, and at least one operation.

10. Each number in a sequence is called a(n) _____.

Down

1. Expressions that have the same value are called _____.

2. The numbers 2, 5, 8, 11,...... are an example of a(n) _____.

3. _____ containts the same variables t the same powers.

4. An algebraic expression is in _____ if it has no like terms and no parentheses.

5. The numerical factor of a multi[lication expression that contains a variable is called a(n) _____.

6. A(n) _____is a symbol that represents an unknown quanity.

8. A(n) _____ is a term with out a variable.

Word Bank

algebraic expression   counterexample   simplest form

term   variable   arithmetic sequence

constant   coefficient   equivalent espressions

like terms