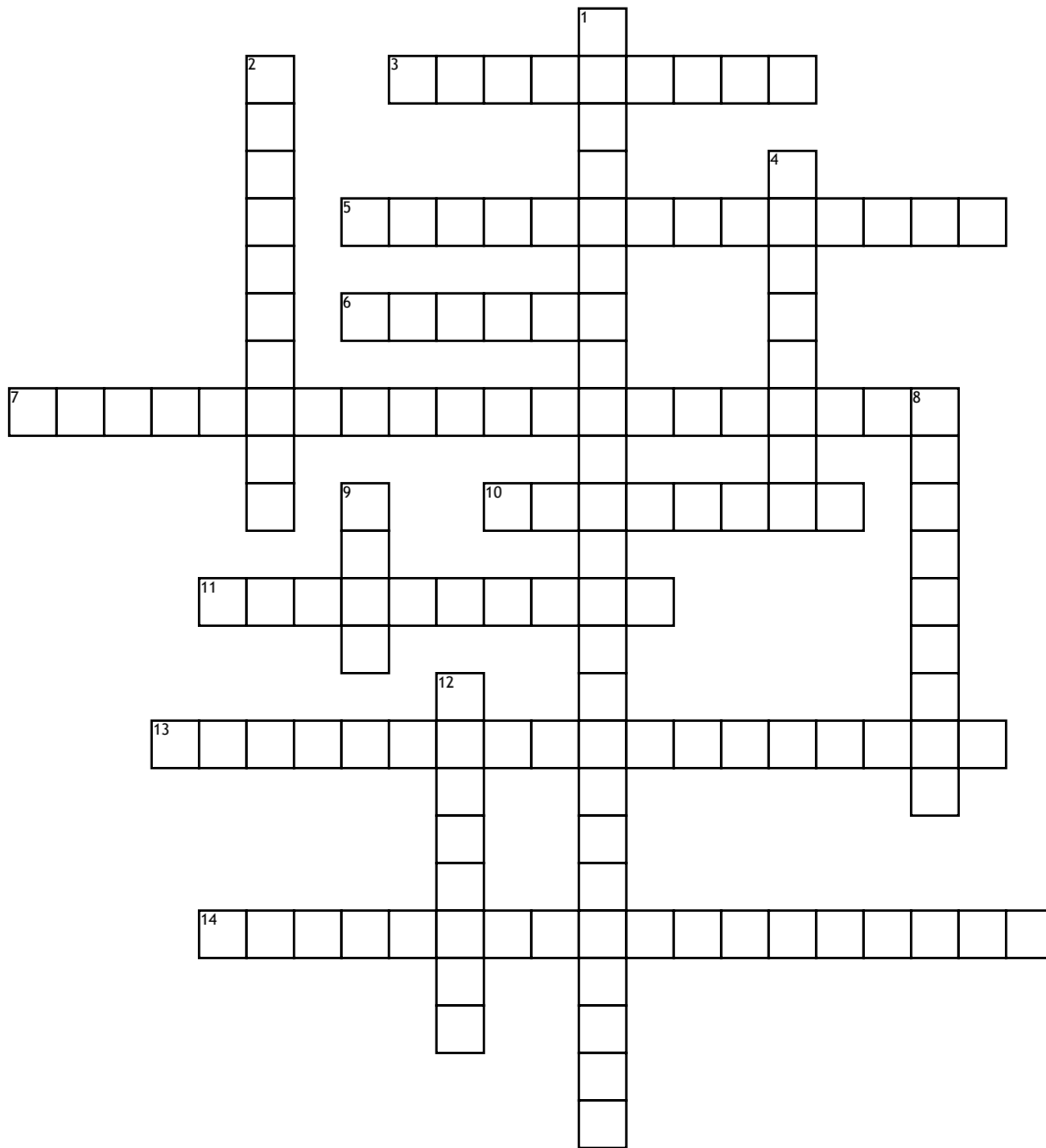


Name: _____

Polynomials



Across

3. terms that have the same variables

5. A way numbers can be arranged

6. write as a product. Ex) $20 = 2 \times 2 \times 5$

7. A number where a variable is multiplied

10. A letter That represents a number

11. combination of symbols that is well-formed

13. The Value of the greatest exponent of a term in a polynomial

14. Coefficient expressed in letters

Down

1. A way to write a polynomial

2. A term whose variables have whole number exponents

4. A polynomial with one term

8. A polynomial with 3 terms

9. single number or variable, or numbers and variables multiplied together.

12. A fixed and well defined number of other mathematical number.