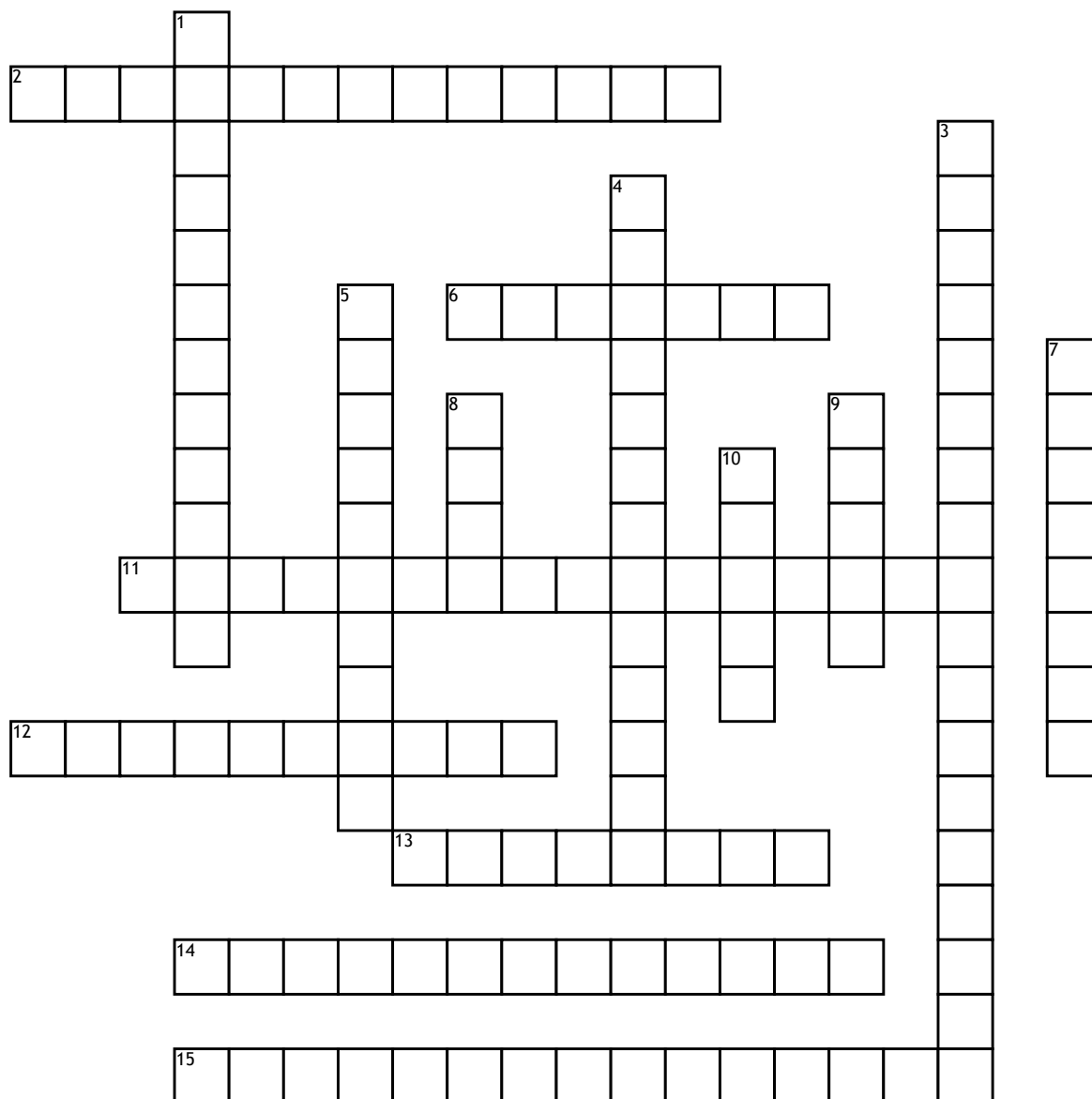


Name: _____

Date: _____

Intermediate Algebra Ch. 2 Vocabulary



Across

2. expresses an amount of change as a percent of an original amount

6. using properties of equality and inverse operations to get a variable with a coefficient of 1 alone on one side of the equation

11. an operation that undoes another operation

12. a three-dimensional model that is similar to a three-dimensional object

13. a rate with a denominator of 1 unit

14. figures that have the same shape but not necessarily the same size

15. an equation that involves two or more variables

Down

1. a drawing that is similar to an actual object or place

3. equations that have the same solution(s)

4. the ratio of the absolute value of the difference of a measured (or estimated) value and an actual value compared to the actual value

5. an equation that states that two ratios are equal

7. an equation that is true for every possible value of the variable

8. a ratio that compares quantities measured in different units

9. compares two numbers by division

10. the ratio of any length in a scale drawing to the corresponding actual length