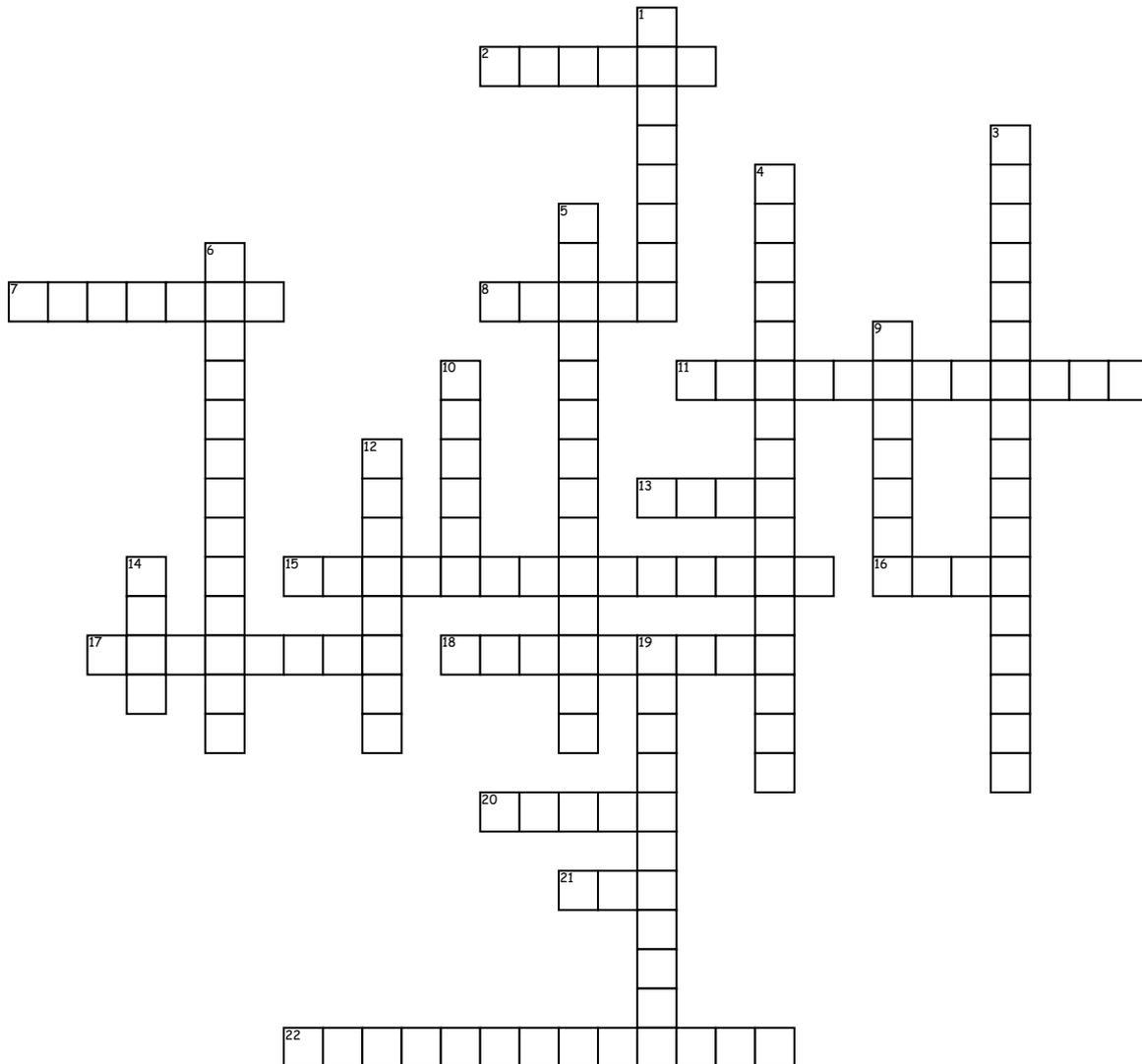Name: _____   Date: _____

Algebra Terms & Definitions

Across

2. The minimum or maximum point on a parabola.

7. The highest point on a curve is the...

8. the x-intercepts of a quadratic function are the?

11. The_____ property is used to rewrite an expression without parentheses.

13. The most reoccurring number in the 5# summary is?

15. A _____ is the movement of a figure on a graph(different size or position).

16. Average of the 5# summary is aka?

17. Involving two terms.

18. If two lines have the same slope they will_____?

20. An_____ triangle is less then 90 degrees.

21. We use the_____ method for determining outliers.

22. These angles measure are_____because they add up to 180 degrees.

Down

1. The mean, median, and mode are the three_____.

3. A_____ is any function with the parent function f(x)=x^2.

4. Stating the start value and constant multiplier is what?

5. Y=Mx+b is what kind of form?

6. The form f(x)=ax^2+bx+c is what form.

9. the lowest point on a curve is the...

10. Steps of order of operations.

12. If two lines have the same slope but different y-intercepts they are_____?

14. To convert quadratic functions from vertex/factored form use the_____ method.

19. When the dot plot has a longer tail on the right it's.....