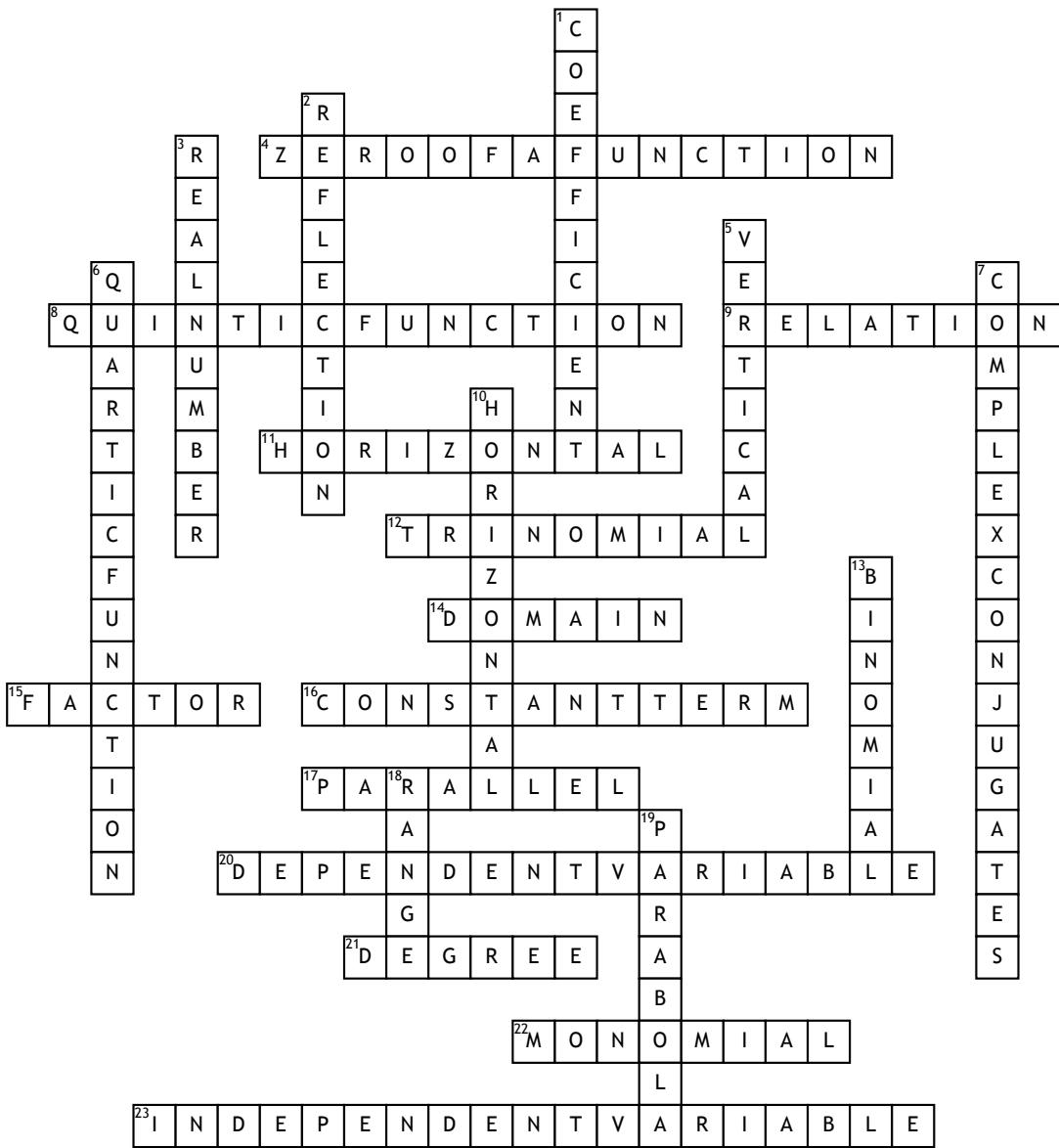


Name: _____

Date: _____

Math Criss-Cross Puzzle

**Across**

4. any value of x for which $f(x)=0$
8. polynomial function of degree five
9. set of ordered pairs
11. parallel to the ground
12. polynomial of three terms
14. set of all inputs in a relation
15. rewriting an expression as the product of its factors
16. term with no variables

17. lines which do not intersect and have the same slope

20. output values in a function
21. highest power found in a polynomial

22. polynomial of one term

23. input values of a function

Down

1. numerical factor in a term
2. flip of a graph across an axis or a line
3. non-imaginary numbers
5. perpendicular to the horizon

6. polynomial function of degree four

7. number pairs of the form $a+bi$ and $a-bi$
10. parallel to the ground
11. a polynomial of two terms
12. set of all outputs of a relation
13. shape of the graph of a quadratic function