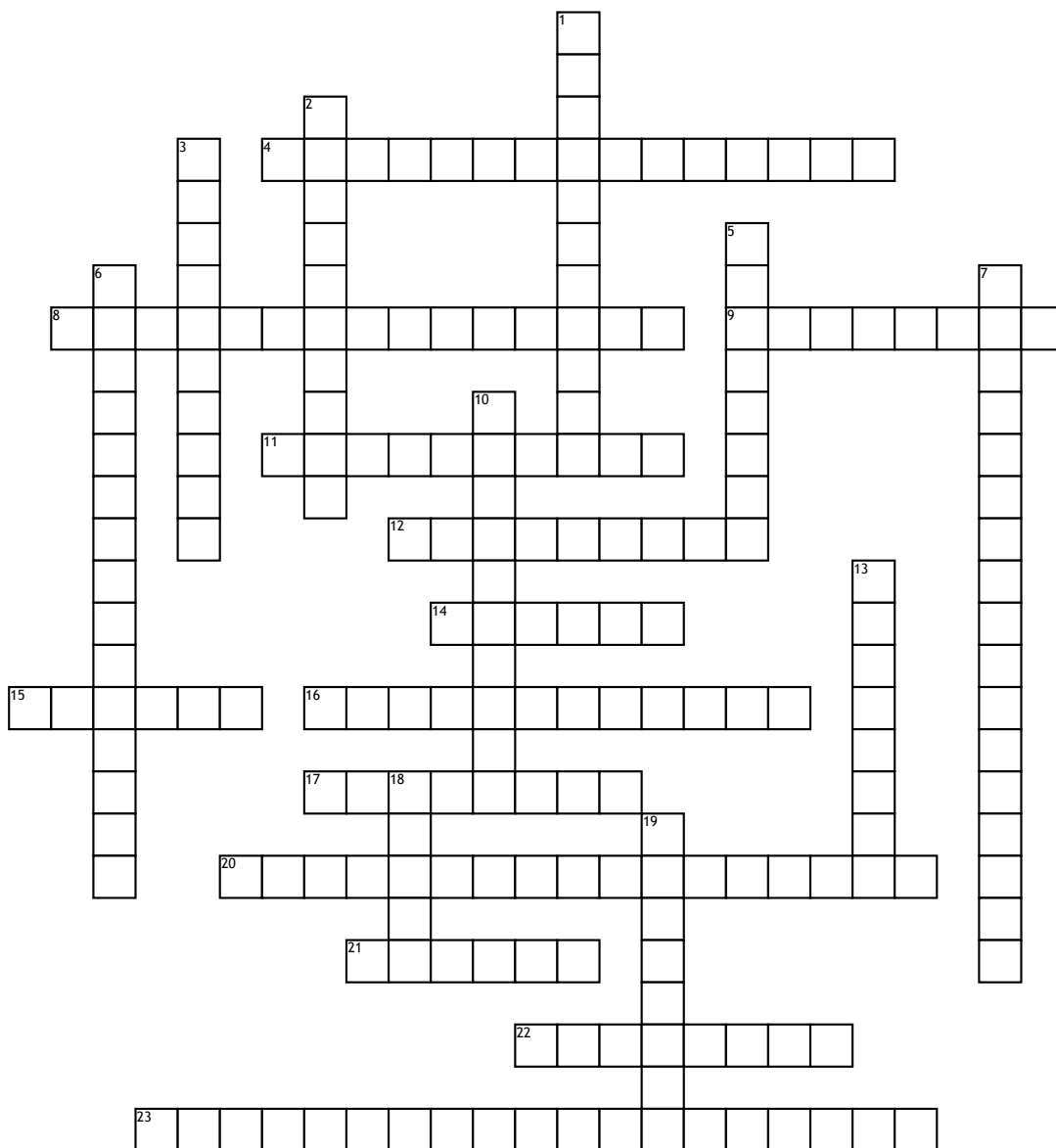


Name: _____ Date: _____

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
- 13. a polynomial of two terms
- 18. set of all outputs of a relation
- 19. shape of the graph of a quadratic function