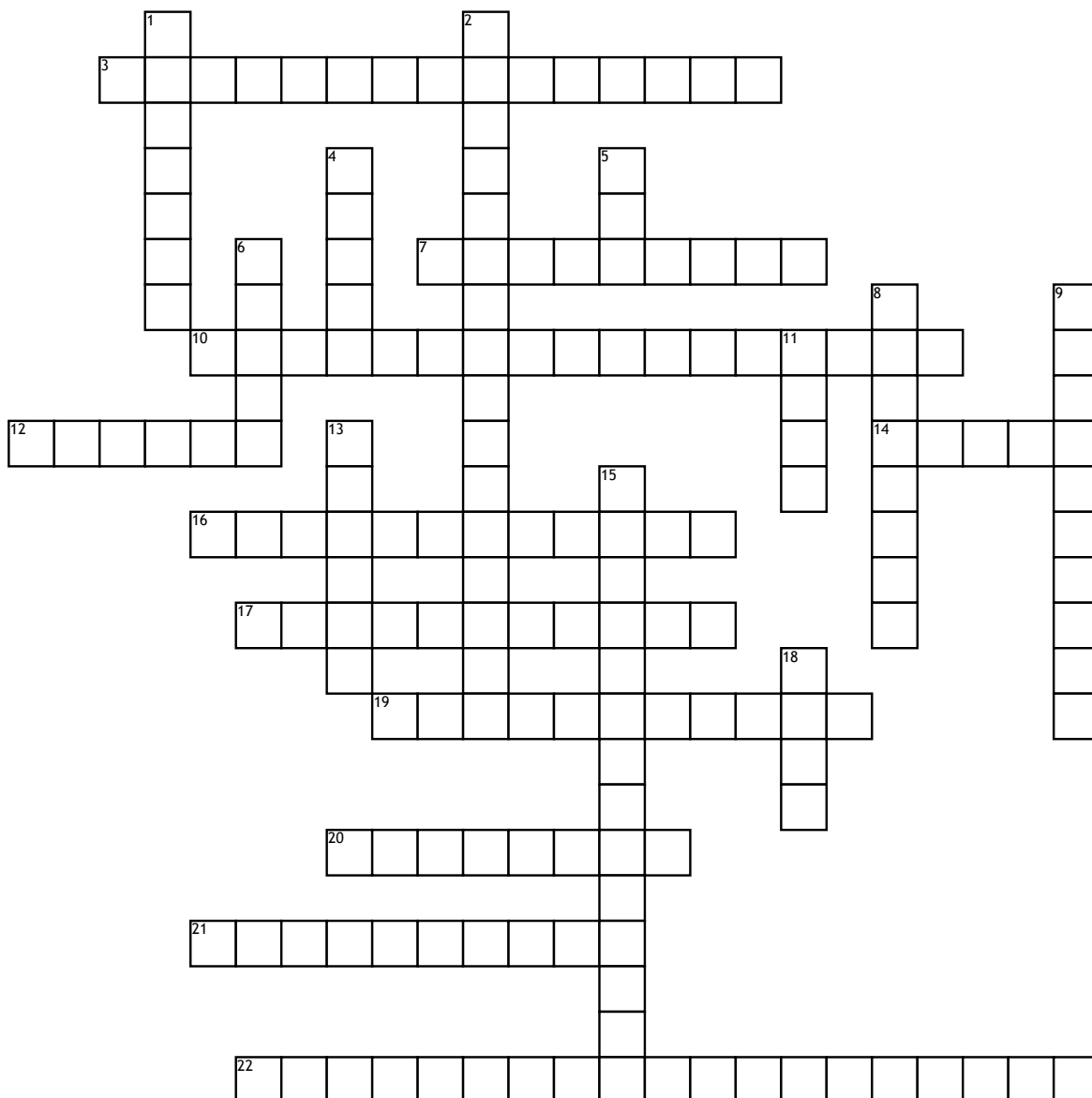


Name: _____

Date: _____

crossword by hiatt



Across

3. a function that undoes the action of another function?
 7. To express a polynomial as the product of monomials and polynomials?
 10. Function define by multiple sub functions
 12. The largest exponent for a polynomial with one variable?
 14. $4x-6=2x+8$, $x =$
 16. written in most commonly accepted way?
 17. These are number on a number line equation not true?

19. when you slide a figure without turning it?
 20. what is the same as a square root?
 21. you get x squared by itself when your taking the
 22. a method, usually of solving quadratic equations, by which a quadratic expression, as $x^2 - 4x + 3$, is written as the sum or difference of a perfect square and a constant, $x^2 - 4x + 4 + 3 - 4 = (x - 2)^2 - 1$, by addition and subtraction of appropriate constant terms.

Down

1. A number with no fractional part?

2. Used to find the zeros to a quadratic equation?
 4. parent function= x^3
 5. $9-2n$, what is the leading coefficient
 6. what happens to a figure when translation occurs
 8. This has no variables
 9. $4x-2y+3$ has three terms also known as a
 11. A number, variable or even the product of an equation are known as
 13. Parent function= x
 15. $b^2-4ac < 0$
 18. first, inner, outer, last