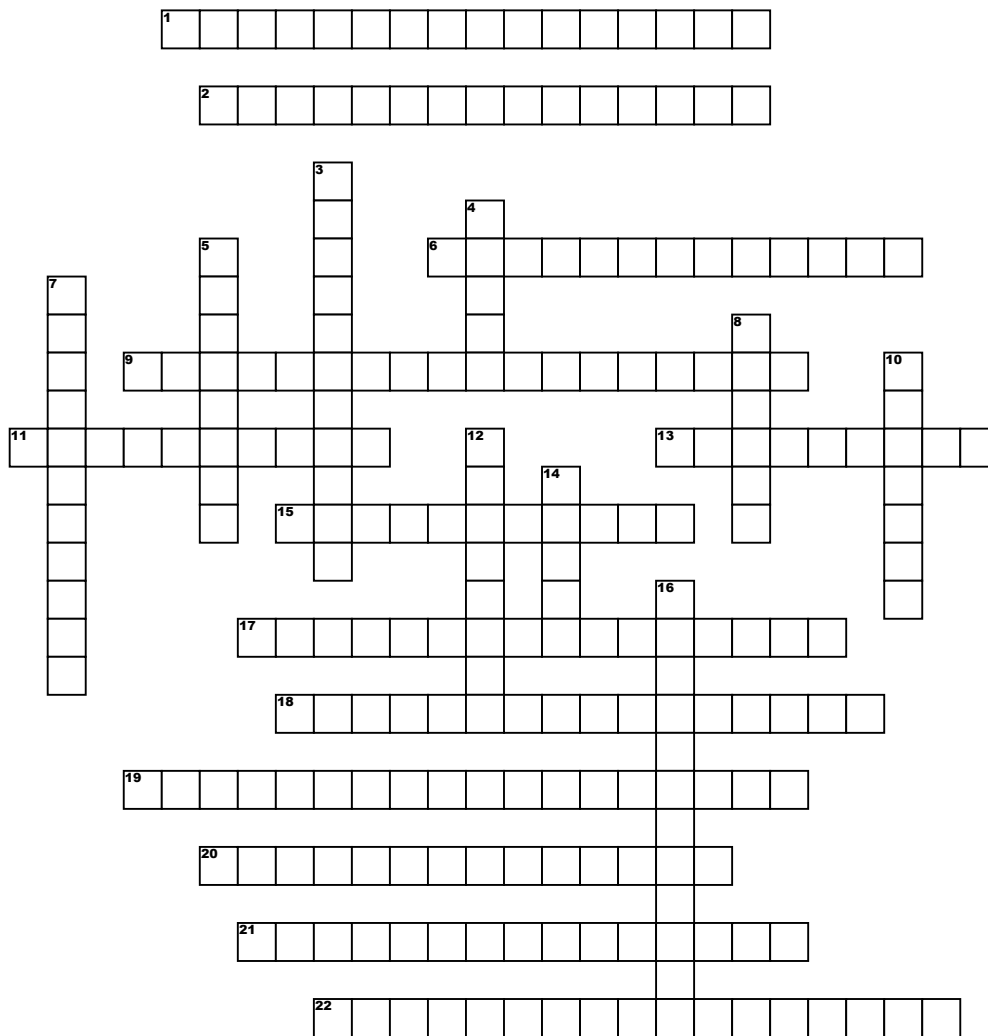


Name: _____ Date: _____ Period: _____

math review



Across

1. a function graphed with separated , non connected dots

2. highest point of any curve on the graph

6. two pairs of opposite sides that are both parallel and congruent

9. a function graphed with solid line or curve

11. two expressions using greater than , greater than equal to , less than , less than or equal to , or not equal to

13. a quadrilateral with only one pair of parallel sides

15. the value being multiplied or divided in the geometric sequence

17. a formula that requires all previous terms to find the next value

18. the value being added or subtracted in an arithmetic sequence

19. a pattern formed with addition and subtraction

20. a form of a linear equation , $y=mx+b$

21. lowest point of any curve on the graph

22. number sequence formed by multiplying a term in a sequence

Down

3. method of elimination one variable by adding or subtracting two equations

4. horizontal axis in a coordinate plane

5. linear equation in the form of $Ax+By=C$

7. a function in which an independent variable appears as an exponent

8. x values

10. a parallelogram with all four sides congruent

12. a relation where every input value is paired with exactly one out value

14. y values

16. two coordinates used to graph a point on a coordinate plane

Word Bank

common difference
geometric sequence
inequality
common ratio
rhombus
slope intercept

exponential
domain
arithmetic sequence
trapezoid
function
range

parallelogram
recursive formula
relative maximum
relative minimum
ordered pairs

elimination
continuous function
x axis
standard
discrete function