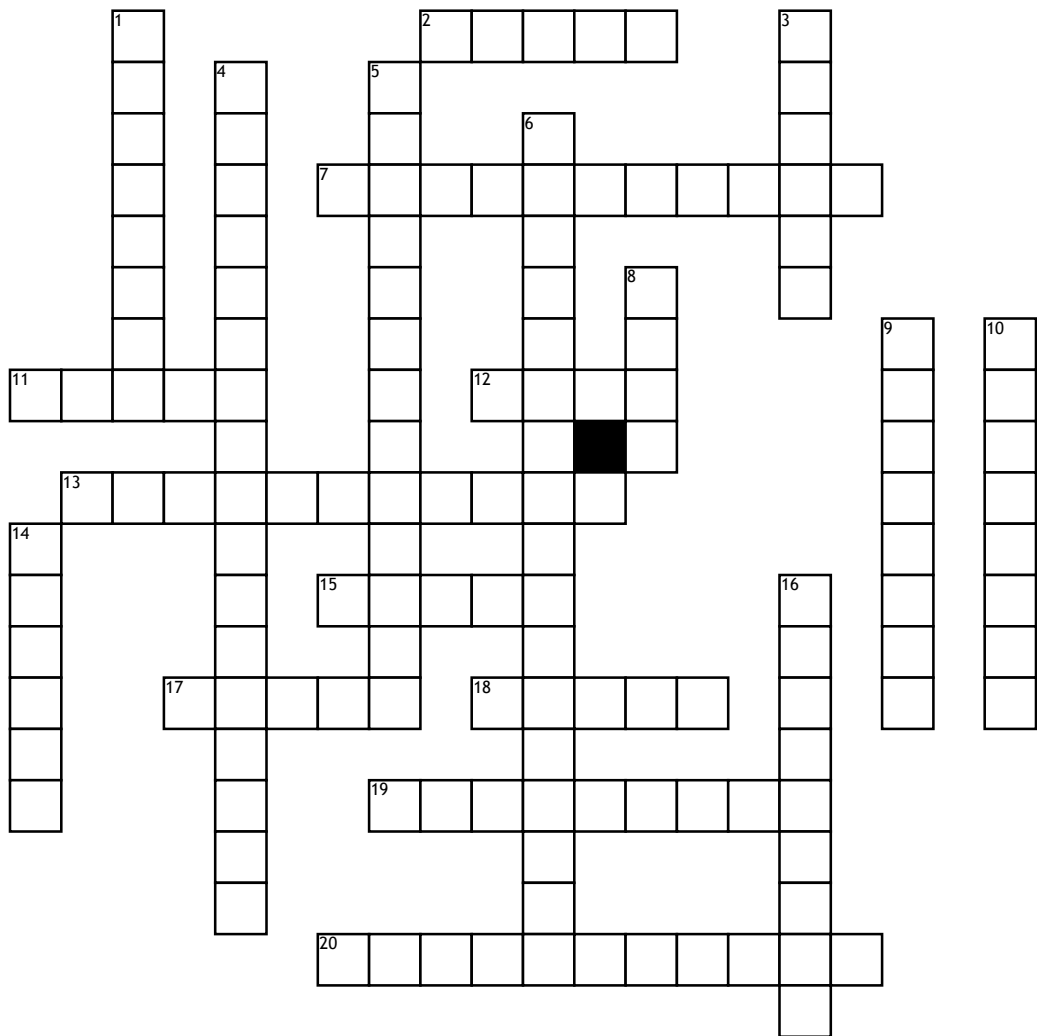


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# DESTINY ESOGBUE (fun math crossword)



**Across**

- 2. the horizontal axis on a graph
- 7. a pair of (x,y) that indicate the position of a point on a graph
- 11. The set of possible numbers of the y axis
- 12. the number that appears most often in a set of numbers
- 13. a graph that displays two sets of data as ordered pairs
- 15. the space between two intersecting lines or surfaces at or close to the point where they meet

- 17. a surface of which one end or side is at a higher level than another a rising falling action
- 18. the vertical axis on a graph
- 19. the distance around the outside of the shape
- 20. part of a line that is bounded by two distinct points

**Down**

- 1. a mathematical sentence that contains an equal sign
- 3. place the numbers in value order to find the middle number
- 4. two lines that share exactly one point

- 5. the distance around a circle
- 6. what is P.E.M.D.A.S apart of
- 8. the distance around the outside of a shape
- 9. side by side and having the same distance continuously between them
- 10. one of the four regions of a coordinate system boundend by the x and y axis
- 14. The set of the possible values of the independent variable or variable of a function
- 16. same shape and size

**Word Bank**

- |              |                    |               |                     |
|--------------|--------------------|---------------|---------------------|
| range        | angle              | equation      | quadrant            |
| line segment | congruent          | domain        | order of operations |
| area         | scatterplot        | circumference | median              |
| parallel     | intersecting lines | y axis        | orderedpair         |
| perimeter    | x-axis             | slope         | mode                |