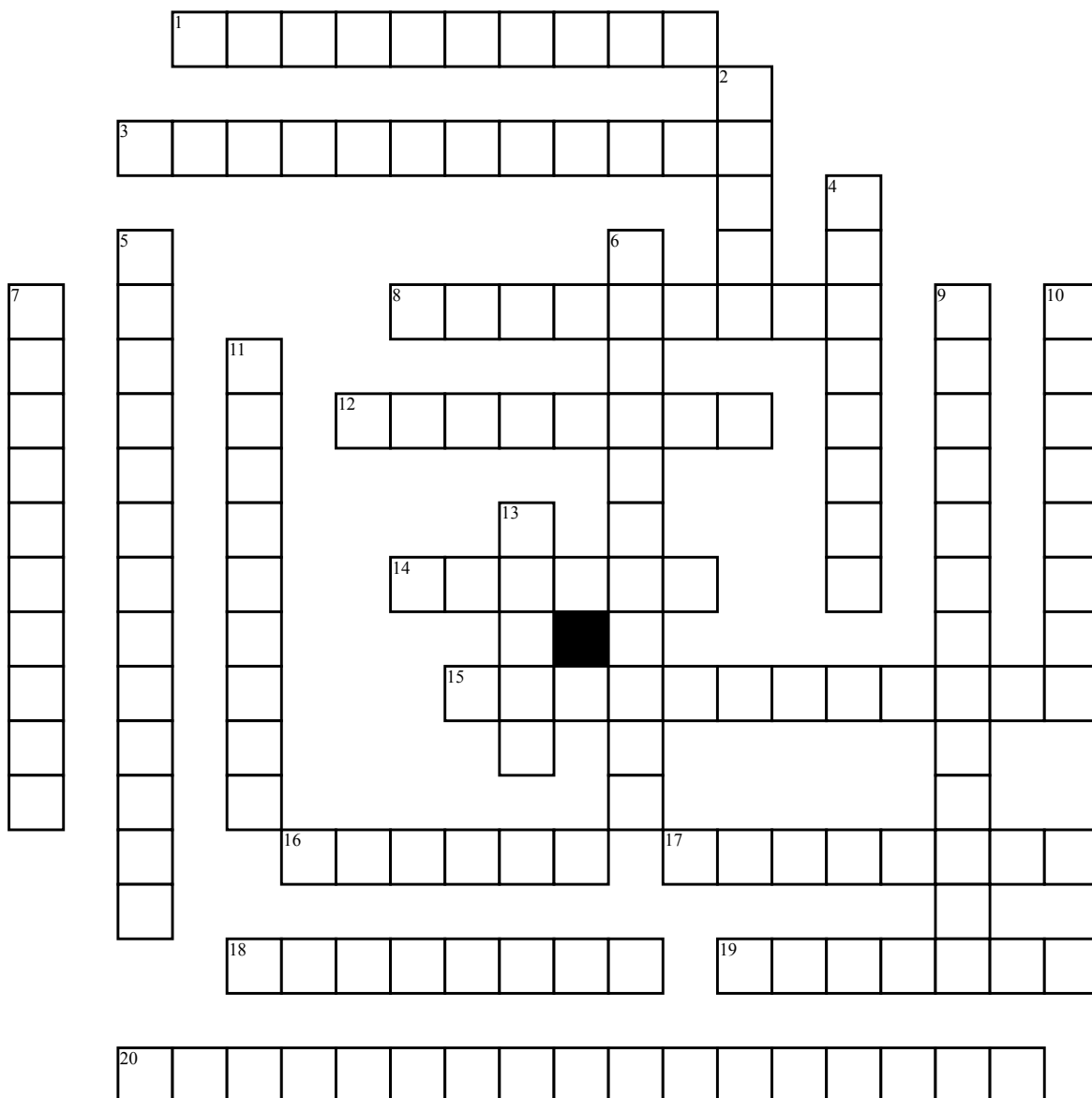


Name: _____

Date: _____

Unit 1- 3



Across

1. A property where $f=e$ and $e=d$, then $f=d$
3. A property where you can substitute a variable with another variable that is equal to it.
8. Angles with the same measure
12. The difference between two coordinates
14. Endpoint of two or more rays or line segments
15. A method to create a figure

16. Divides the segment into two congruent segments

17. lines that never meet

18. Each of the pairs of opposite angles made by two intersecting lines

19. A statement that has been proven.

20. Angles on opposite sides of the transversal but outside the two lines

Down

2. A figure formed by two rays or sides with a common endpoint

4. angles between the sides of the angle

5. When two angles equal 90 degrees

6. A line that pass through two parallel lines

7. When two angles form a line

9. Lines that meet and form a right angle

10. A postulate where $\angle AB + \angle BC = \angle ABC$

11. When a variable equals itself

13. An argument that uses logic to show that a conclusion is true