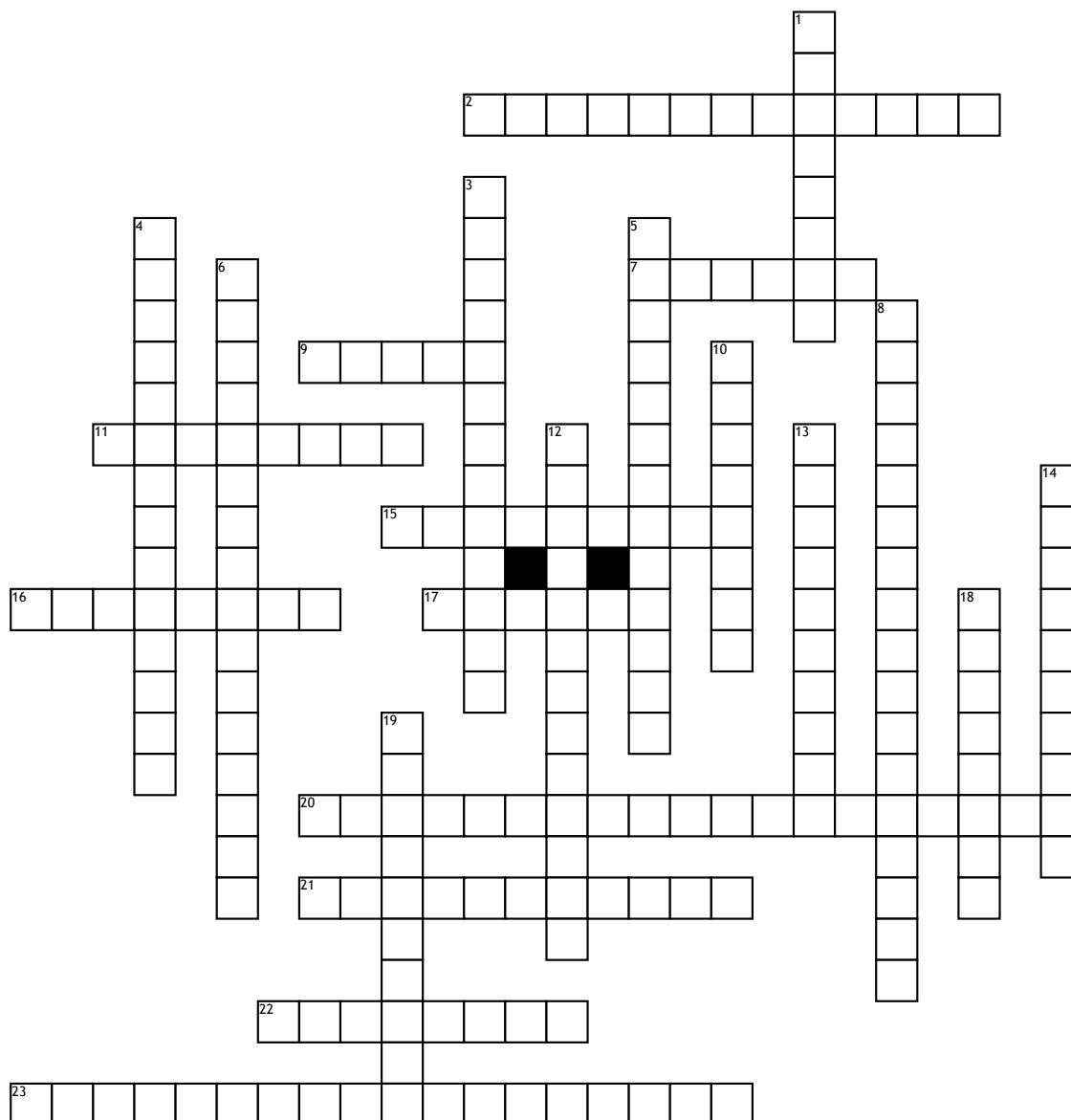


Name: \_\_\_\_\_

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

# Geometry 1st Semester



## Across

2. Angles whose sum is 90 degrees  
 7. An angle that measures greater than 180 degrees  
 9. An angle that measures less than 90 degrees  
 11. Angles formed by intersecting lines that are equal  
 15. The term for two objects that are the same size and shape  
 16. Lines that have the same slope are ...  
 17. When you cut an angle or a segment in half  
 20. Angles formed by parallel lines, inside the parallel lines on the same side of the transversal

21. When you slide an object it is called a ....

22. An angle that measure exactly 180 degrees

23. When a conclusion is based on observed patterns you are using ...

## Down

1. When you reverse the hypothesis and conclusion on a conditional statement it is called the ....  
 3. Angles formed by parallel lines in matching corners  
 4. A specific case that shows a statement is false  
 5. Angles whose sum is 90 degrees  
 6. Always assume a rotation goes ...

8. Angles formed by parallel lines, inside the parallel lines and on opposite sides of the transversal

10. Enlarge or shrink an object

12. Lines that make a 90 degree angle are called ...

13. This type of transformation has line symmetry

14. A hypothesis or educated guess

18. The point that divides a segment into two equal parts

19. Angles formed by intersecting lines whose sum is 180 degrees