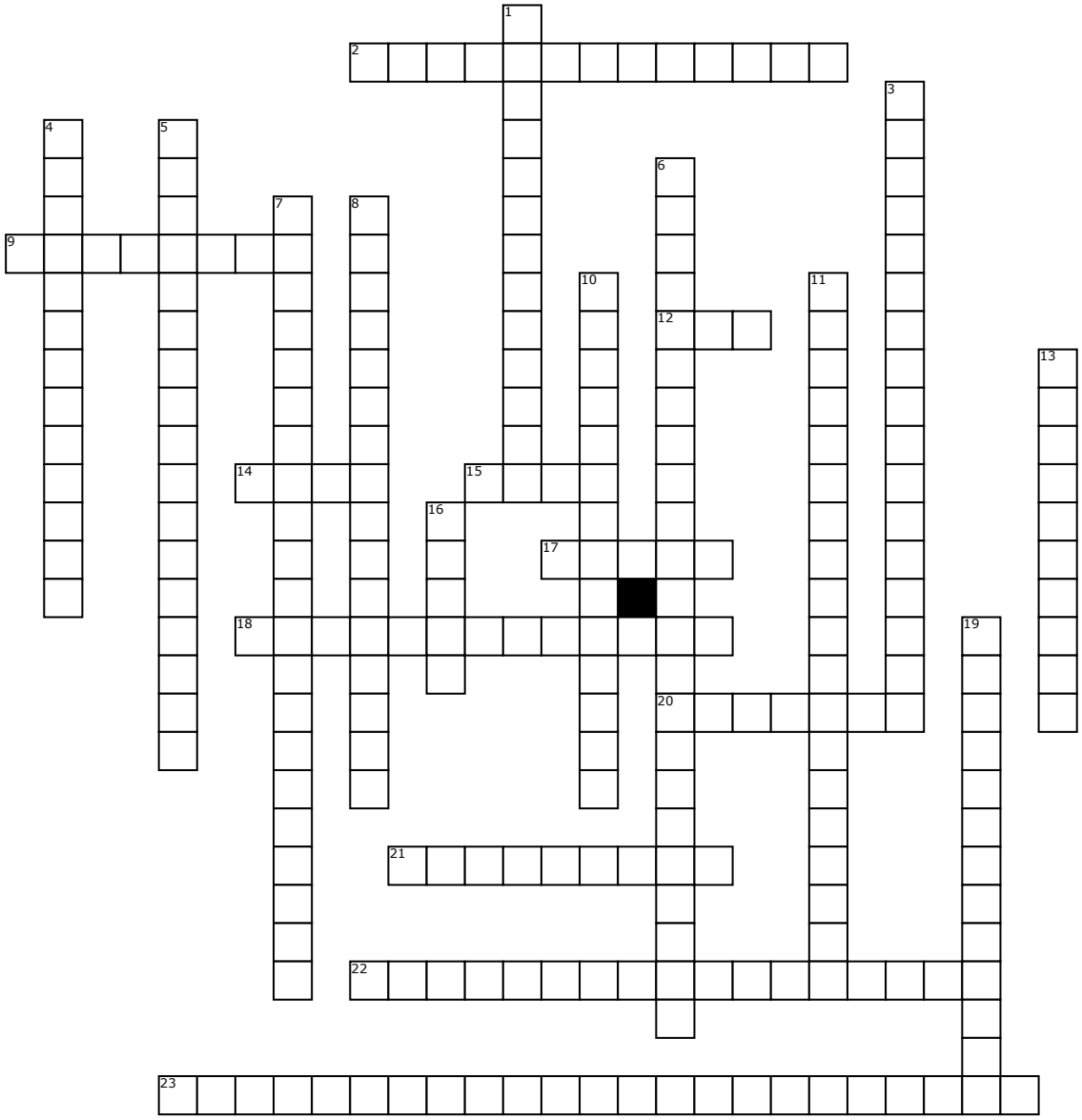
Name: _____ Date: _____

Geometry Crossword



Across

2. a line that cuts through another, creating two equal angles

9. switching the hypothesis and conclusion of a conditional statement

12. only continues in one direction with one endpoint

14. runs in either direction and does not end

15. the amount of space inside of a flat shape

17. a location on a graph

18. two lines that never intersect

20. adding no/not to the hypothesis and conclusion of a conditional statement

21. means equivalent in size/shape

22. the angle formed by the line of sight the horizontal plane for an object below the horizontal

23. two exterior angles on opposite sides of a transversal which lie on different parallel lines

Down

1. a line meeting another at a right angle is said to be _____ to it

3. a triangle with two equal sides

4. p is the hypothesis, q is the conclusion

5. two lines that share only one point which is the intersection

6. formed on opposite sides of the transversal and inside the two lines

7. a line that divides a line segment into two equal parts

8. the angle formed by the line of sight and the horizontal plane for an object above the horizontal

10. switching a conditional statements hypothesis and conclusion and adding no/not

11. angles that add up to 90 degrees

13. an angle that measures less than ninety degrees but more than zero degrees

16. formed by two connecting rays

19. two angles are ____ when they have a common side and a common vertex

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