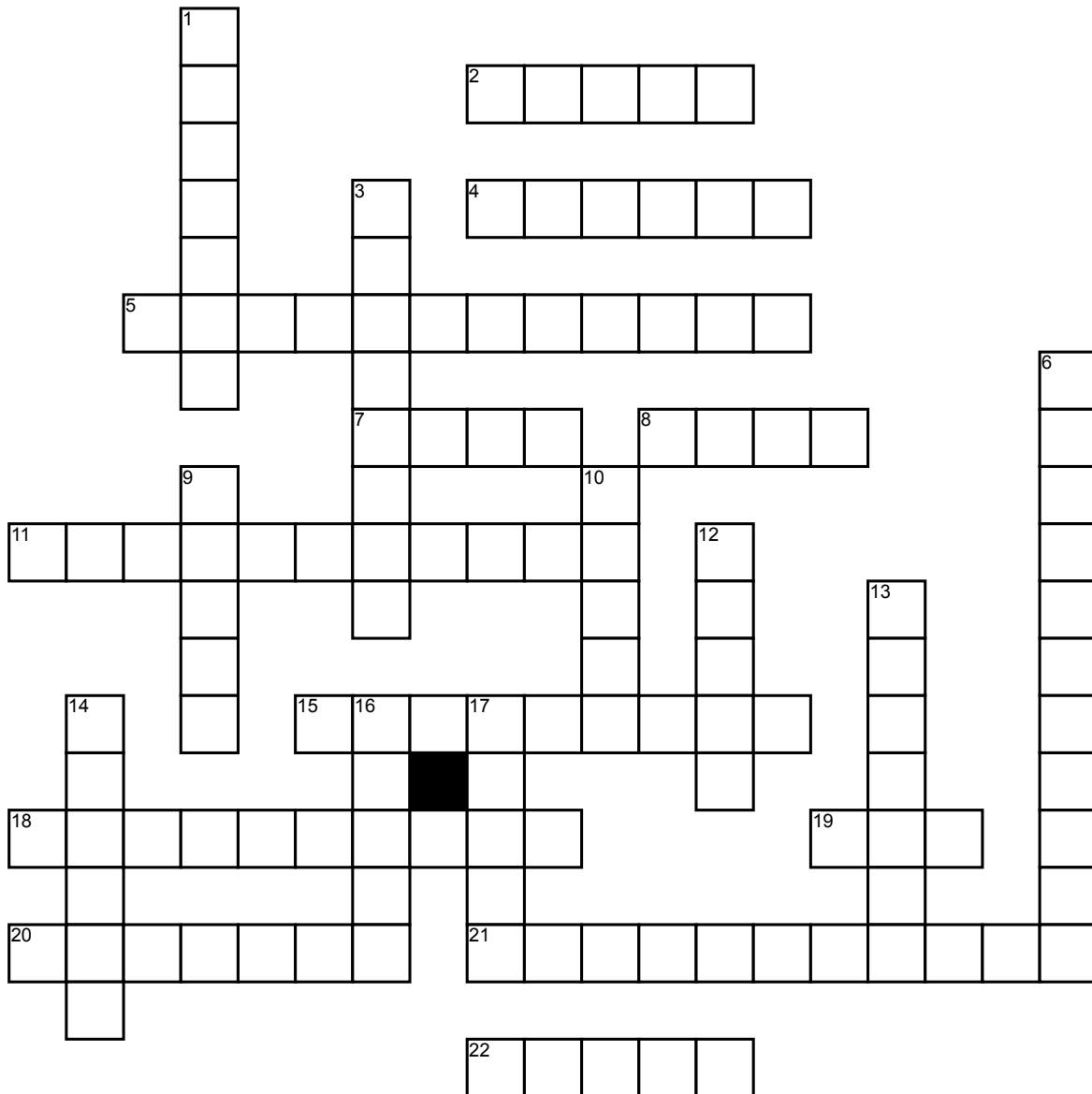


Geometry



Across

2. A location in space
 4. A shape that if its sides were to be extended, they would never cross the inside of it
 5. Shared point(s) between lines/planes
 7. A line of points extending infinitely in two directions
 8. A segment is ____ to another segment if it does not cross and is not parallel to it
 11. The line that intersect two parallel lines
 15. At least 2 sides of a triangle are congruent

18. Any number that can does not repeat and does not terminate as an ____ number
 19. A line that has one end point and continues forever in one direction
 20. What does the "m" stand for in " $m < A$ "
 21. All three sides of a triangle are congruent

Down

1. None of the sides of a triangle are equal
 3. What does this sign mean " \perp " when describing lines?

6. ($p \rightarrow q$)

9. What does this sign mean: " $<$ "
 10. Flat surface that extends infinitely in All directions
 12. The information that you receive with a proof
 13. A shape that if its sides were to be extended, they would go through the inside of the shape
 14. The intersection point of two angles
 16. This is the ____ Formula: $M = y_2 - y_1 / x_2 - x_1$
 17. Contains all points, lines, and planes