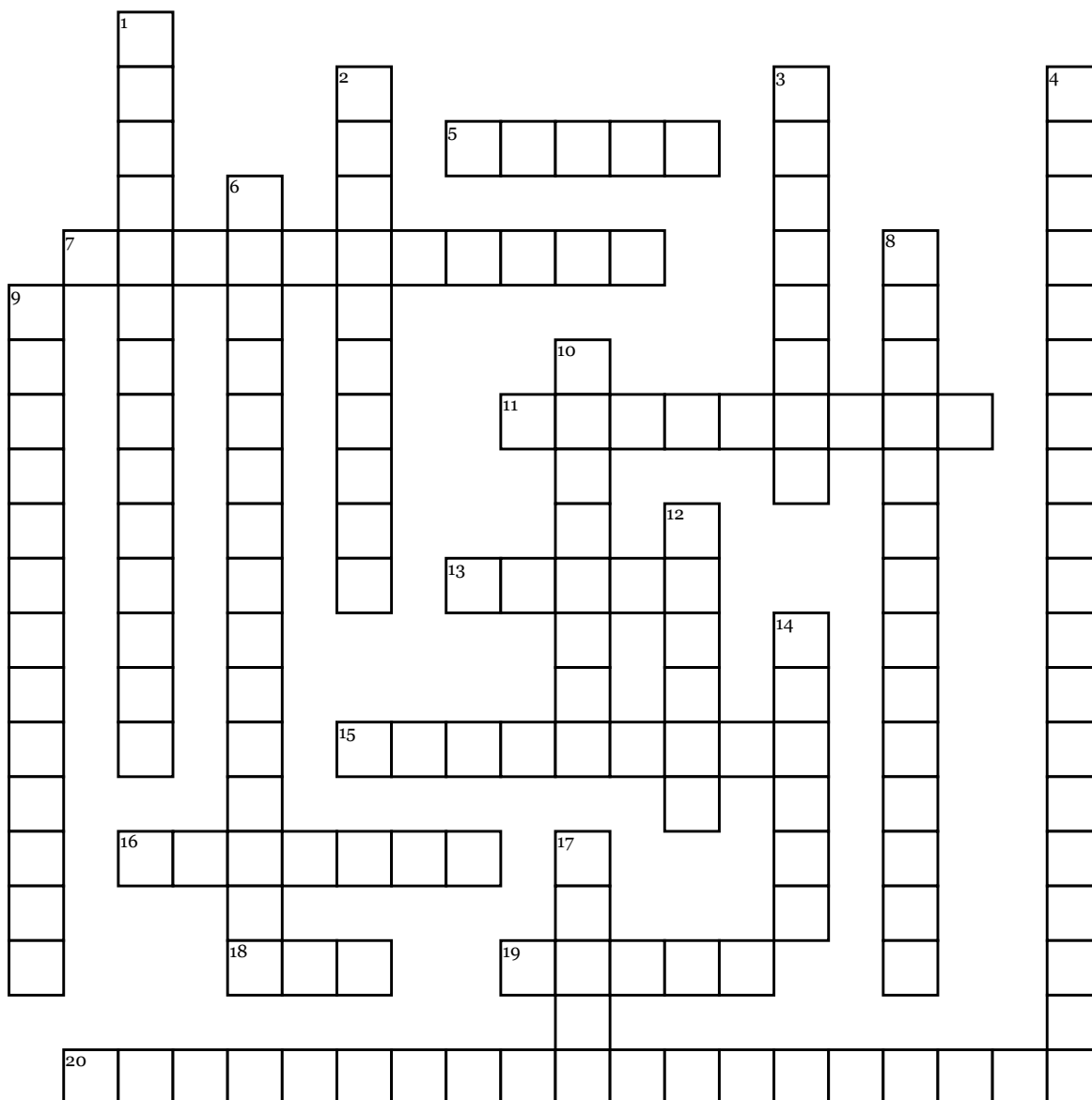


Points, Lines, Planes, and Angles



Across

5. an angle with less than a 90 degree angle

7. a _____ has two end points

11. points on the same line are _____

13. a _____ is a flat surface made up of points

15. when segments have the same measure they are _____

16. Point M is _____ points P and Q if and only if P, Q, and M are collinear and $PM + MQ = PQ$

18. a _____ is part of a line

19. an angle with a 90 degree angle

20. two angles whose measurements have a sum of 180

Down

1. two nonadjacent angles formed by two intersecting lines

2. pair of adjacent angles whose noncommon sides are opposite rays

3. the _____ of a segment is the point halfway between the endpoints of a segment

4. two angles whose measures have a sum of 90

6. any segment, line, or plane that intersects at its midpoint is called a _____

8. two angles that lie in the same plane, have a common vertex & side, but no common interior points

9. a ray that divides an angle into two congruent angles is an _____

10. points on the same plane are _____

12. distance around a circle into 360 parts is a _____

14. an angle with more than a 90 degree angle

17. a _____ is simply a location