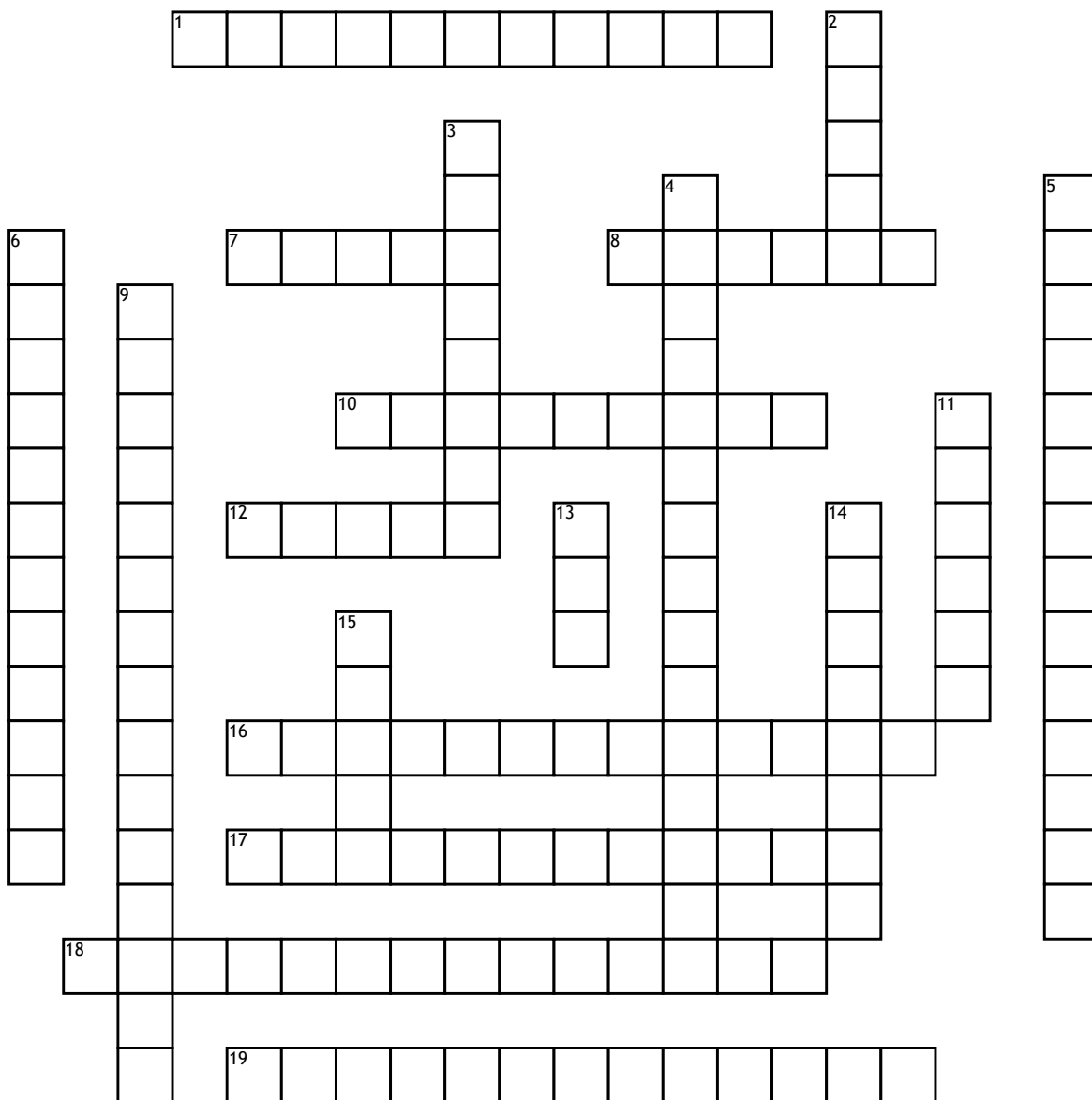


# Chapter 1 Part 1



## Across

1. Can be measured because it has two endpoints
7. The rays on an angle
8. The common endpoint
10. If 2 geometric figures have exactly the same shape and size
12. Formed by two noncollinear rays that have a common endpoint
16. A ray that divides an angle into two congruent angles
17. The set of points they have in common

18. They are only explained using example and descriptions
19. Methods of creating these figures without the benefit of measuring tools

## Down

2. Less than 90 Degrees
3. The length of the segment with those points as its endpoints
4. Any segment, line, or plane that intersects a segment at its midpoint
5. Points that lie in the same plane

6. Explained using terms and/or other defined terms
9. Points that lie on the same line
11. Greater than 90 degree angle
13. Part of a line
14. The point halfway between the endpoints of the segment
15. 90 Degree Angle