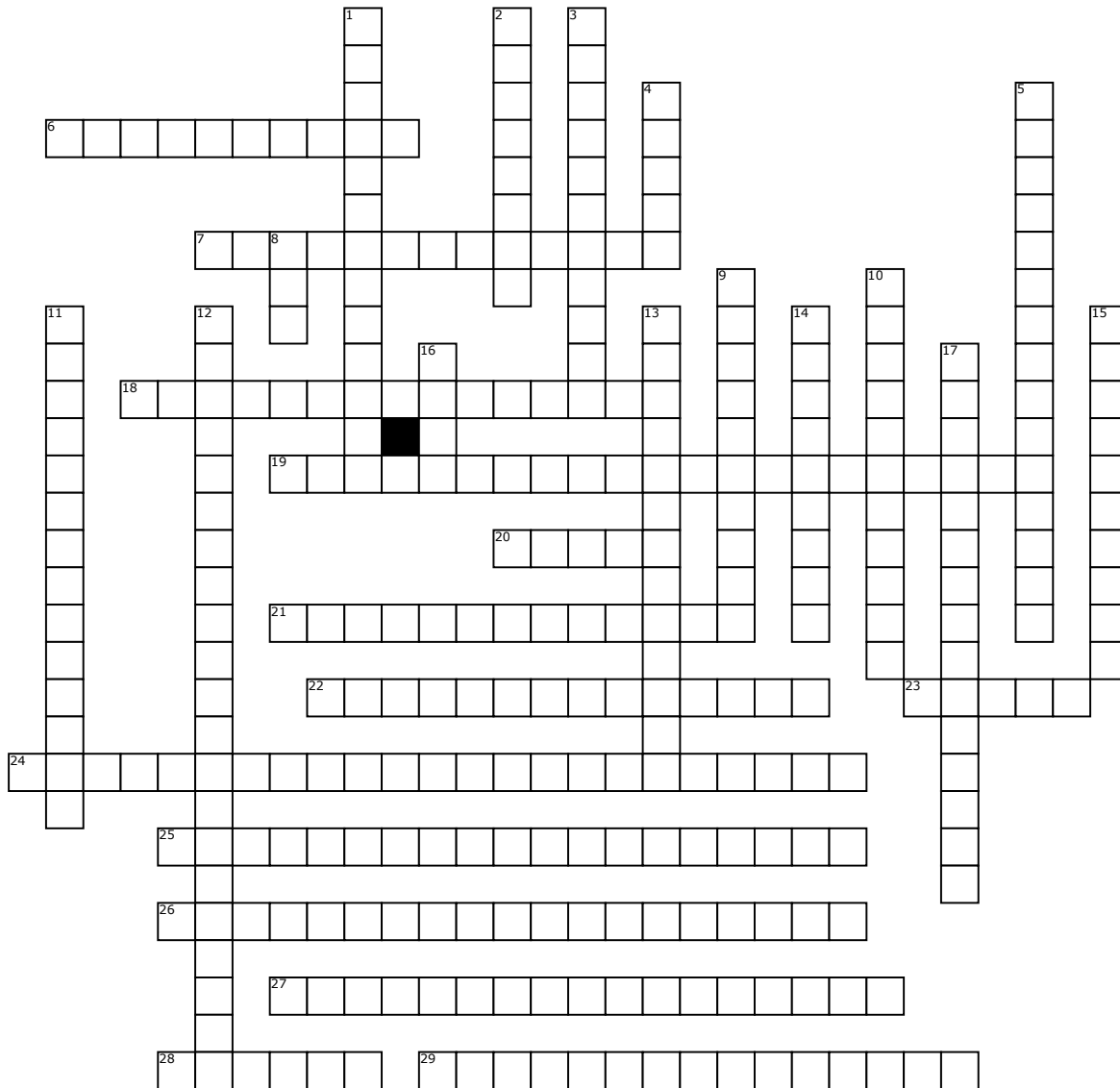


Geometry Basics



Across

- 6.** 90 degrees
7. 180 degrees
18. segment, line or plane that intersect the segment at its midpoint
19. 2 lines that intersect at 90 degrees
20. a flat surface using 3 or more points
21. 2 lines that intersect a 90
22. 2 intersecting lines that for 2 pairs of angles directly across from each other
23. a dot

24. sum of parts are equal to a whole

25. 2 angles that equal 90 degrees

26. the sum of 2 angles that equal 180

27. 2 or more segments that are the same length

28. endpoint

29. angles that have the same angle

Down

1. Line that divides angle in 2 equal parts

2. same plane

3. line with 2 points at the end

4. intersection of 2 rays

5. used to find the midpoint

8. a part of a line that has one endpoint

9. supplementary angles combine to form a line

10. angle more than 90 degrees

11. 2 angles that share a vertex

12. sum of 2 parts make a whole

13. 2 lines that never intersect

14. same line

15. Angle less than 90 degrees

16. a series of points with no thickness or width

17. used to find distance between 2 points