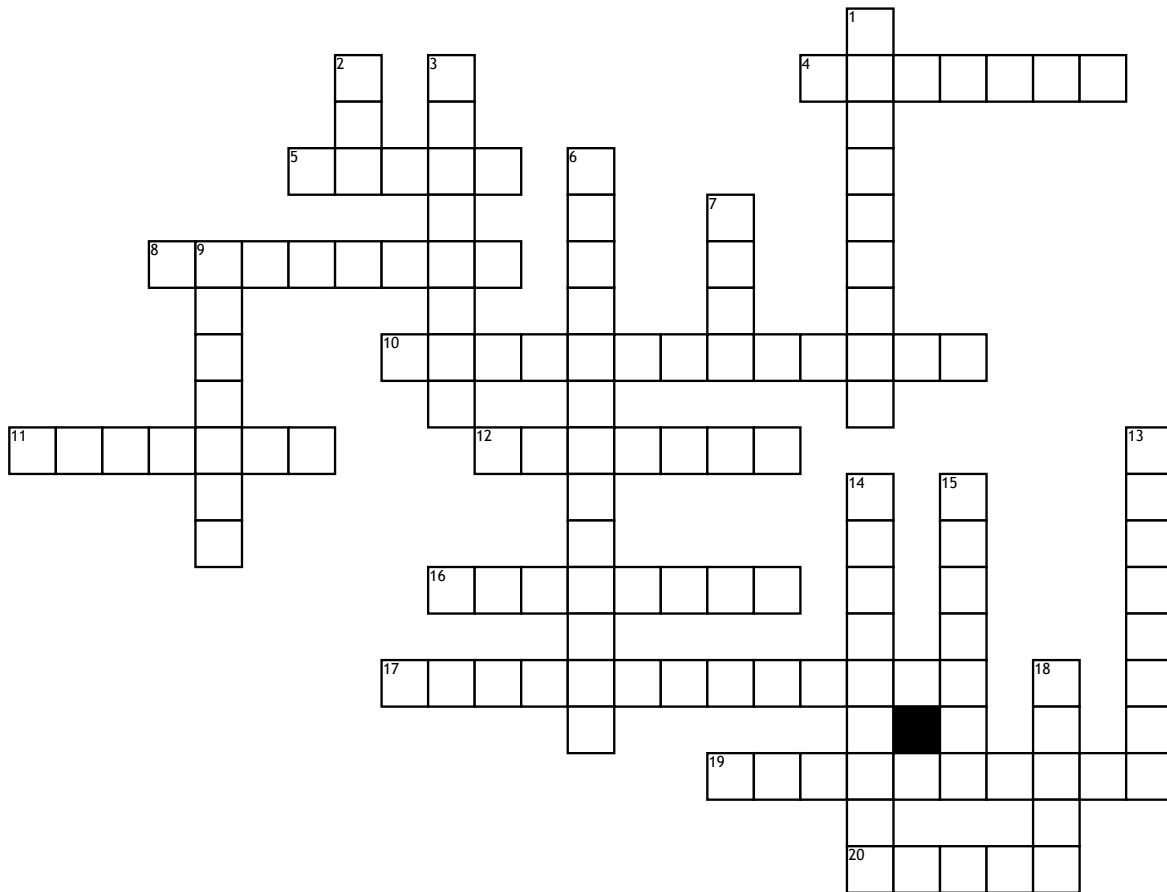


Basic Geometry Terms



Across

- 4. The construction tool used for measuring and making arcs
- 5. The intersection of two lines is always a _____.
- 8. Points on the same plane are called
- 10. two angles that add up to 90
- 11. A six sided polygon
- 12. In geometry, same shape but proportional in size means
- 16. Two nonadjacent angles formed by two intersecting lines are ___ angles

- 17. A four sided polygon

- 19. The adjacent angles formed by two intersecting lines
- 20. It takes _____ noncollinear points to define a specific plane

Down

- 1. Points on the same line are called
- 2. It takes _____ points to define a specific line
- 3. A five sided polygon
- 6. Two angles that add up to 180

- 7. The intersection of two planes is always a _____.
- 9. An eight sided polygon
- 13. A ray the splits an angle into two equal parts is a _____.
- 14. In geometry, same shape and same size means
- 15. A polygon that has congruent angles and congruent sides
- 18. Geometry starts with three undefined terms: point, line and _____