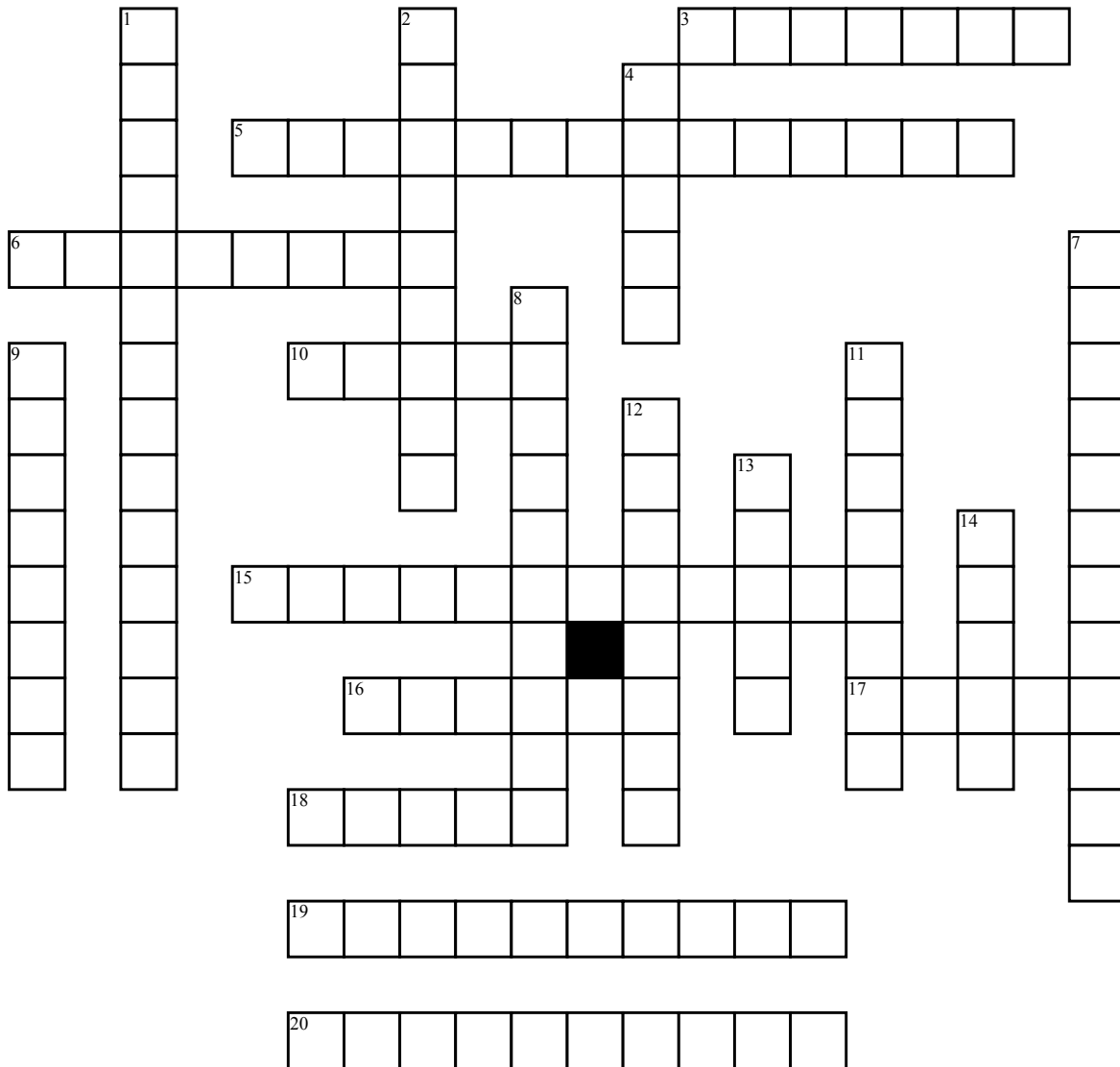


# Geometry



**Across**

- 3. Negates the hypothesis & conclusion
- 5. Made of algebraic statements
- 6. Share a common vertex
- 10. Arc is less than 180
- 15. Vertex located at the center
- 16. Greater than 90 degrees but less than 180 degrees

**17. Rise over Run**

- 18. Less than 90 degrees
- 19. Arc is 180
- 20. Line of symmetry

**Down**

- 1. Switch the hypothesis & conclusion then negates it
- 2. Two lines that are not parallel or perpendicular
- 4. Exactly 90 degrees
- 7. Study of triangles

**8. Angle formed by the arc**

- 9. Exactly 180 degrees
- 11. Switches the hypothesis & conclusion
- 12. Share a common vertex & side
- 13. Congruence transformation
- 14. Arc is greater than 180 & equal to 360