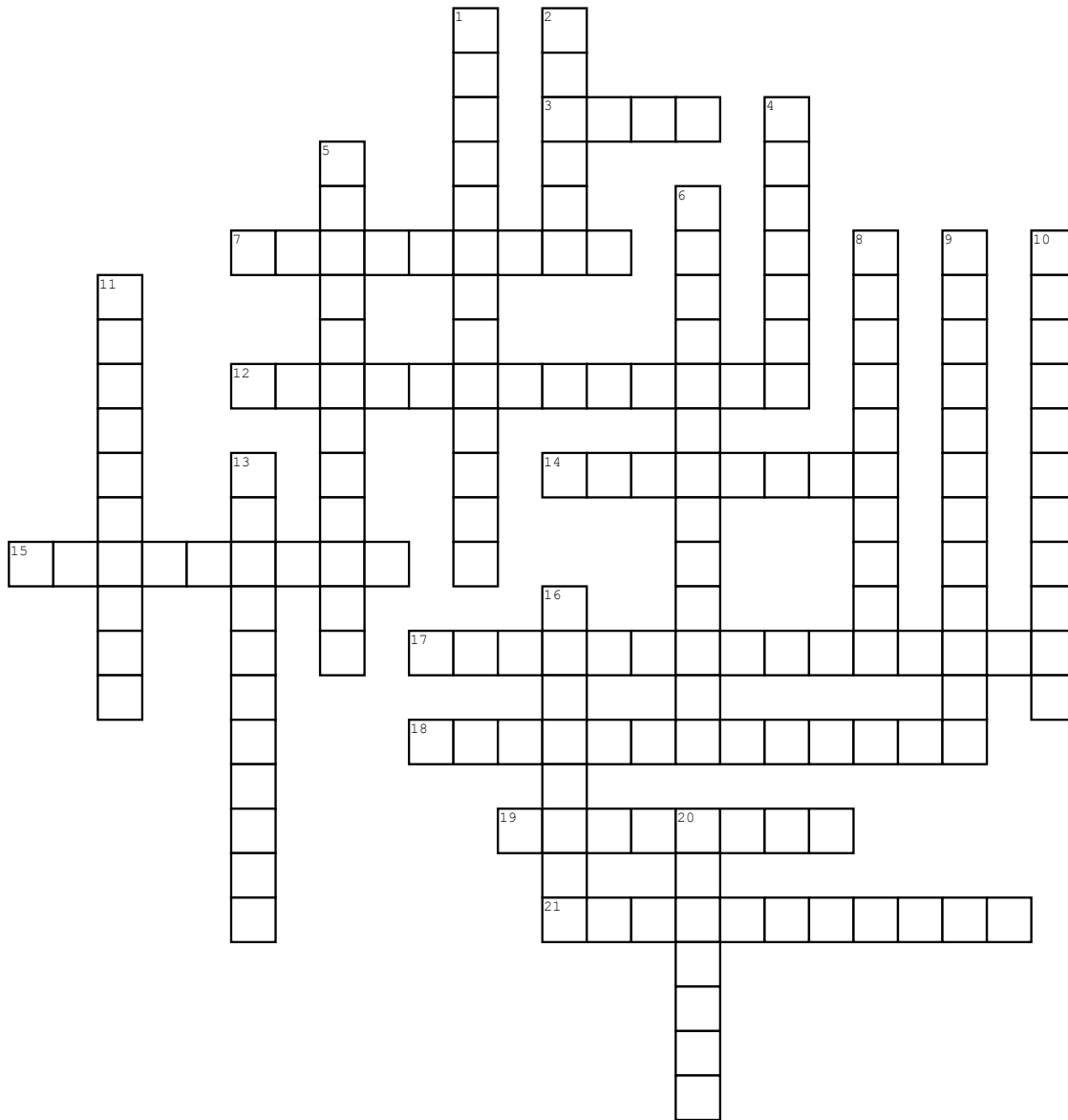


T.G. Geometry project



Across

- 3. Opposite/hypotenuse
- 7. has two equal sides as a triangle
- 12. meets another angle at 90 degrees , means " at a right angle"
- 14. a line that bisects an angle
- 15. same size and same shape
- 17. same fractions but different outcomes
- 18. less than 90 degrees or equals to 90 degrees

- 19. shrinks/grows
 - 21. can form and cut lines
- Down**
- 1. equals to 180 degrees or is less than 180 degrees
 - 2. adjacent/hypotenuse
 - 4. same shape but not the same size
 - 5. a relationship between two equations
 - 6. a quadrilateral with opposite sides

- 8. this is adjacent , it goes side by side to each other
- 9. Soh,Cah,Toa
- 10. two similar figures , corresponding lengths
- 11. longest side of a right triangle
- 13. has 3 equal sides/angles
- 16. divides a line segment into two line segments
- 20. opposite/adjacent