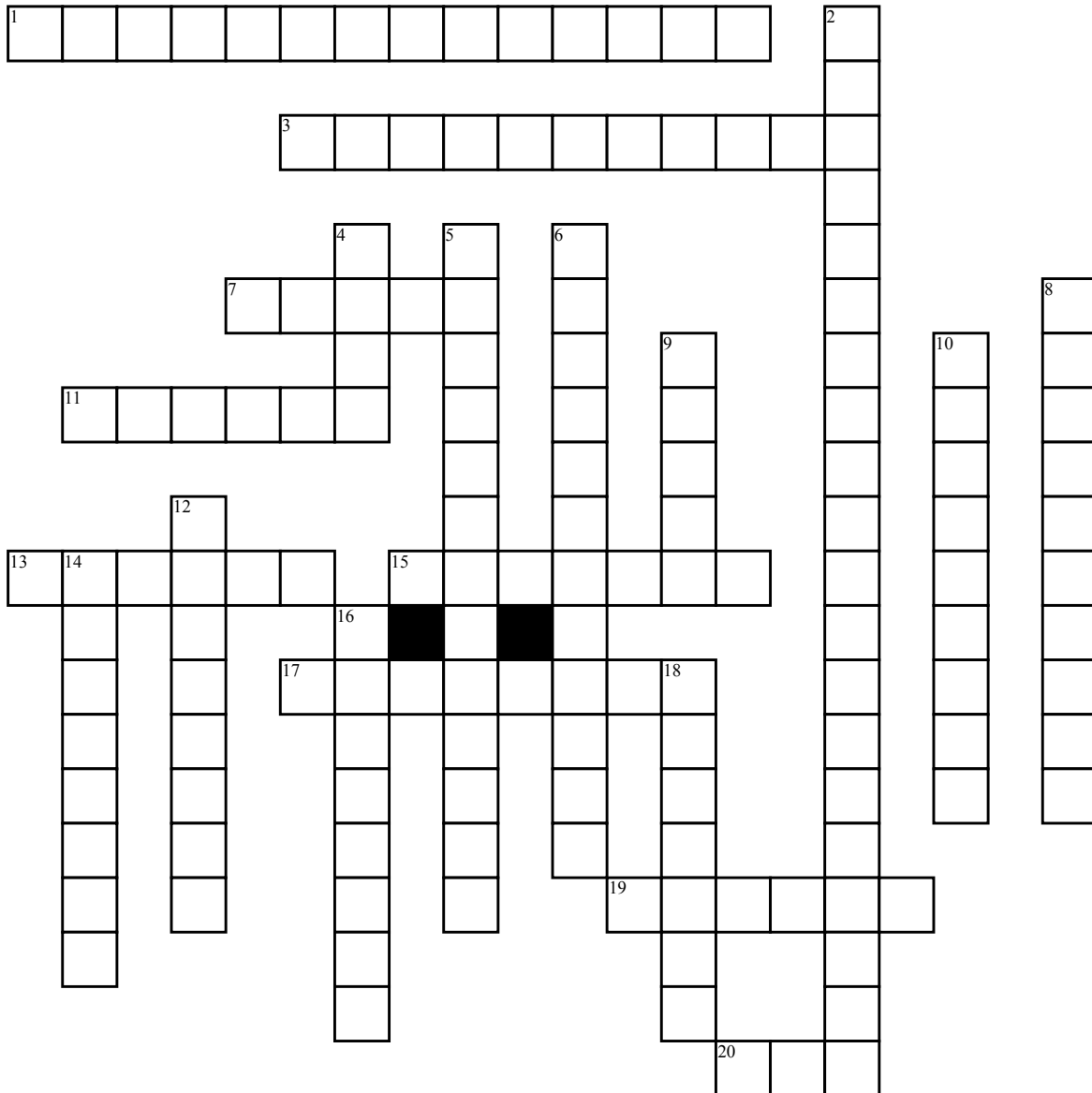


trigonometry crossword



Across

- 1. opposite angles formed when two lines intersect
- 3. the angles formed from perpendicular lines
- 7. locates a position in a plane
- 11. angle with a measure between 90 and 180
- 13. adjacent over hypotenuse
- 15. statement that can be proven to be true
- 17. angles that are next to each other sharing a ray
- 19. the endpoint of the ray

- 20. line with a single end point

Down

- 2. $a(b+c) = a*b + a*c$
- 4. opposite over hypotenuse
- 5. angle with the measure of exactly 180
- 6. measurement of angles
- 8. the side of the triangle opposite to the right angle
- 9. angle with a measure between 0 and 90
- 10. accepted statement of fact, cant be proven

- 12. point that divides segment into two segments of equal length
- 14. the side opposite the acute angle in question
- 16. the side attached to the acute angle in question
- 18. opposite over adjacent