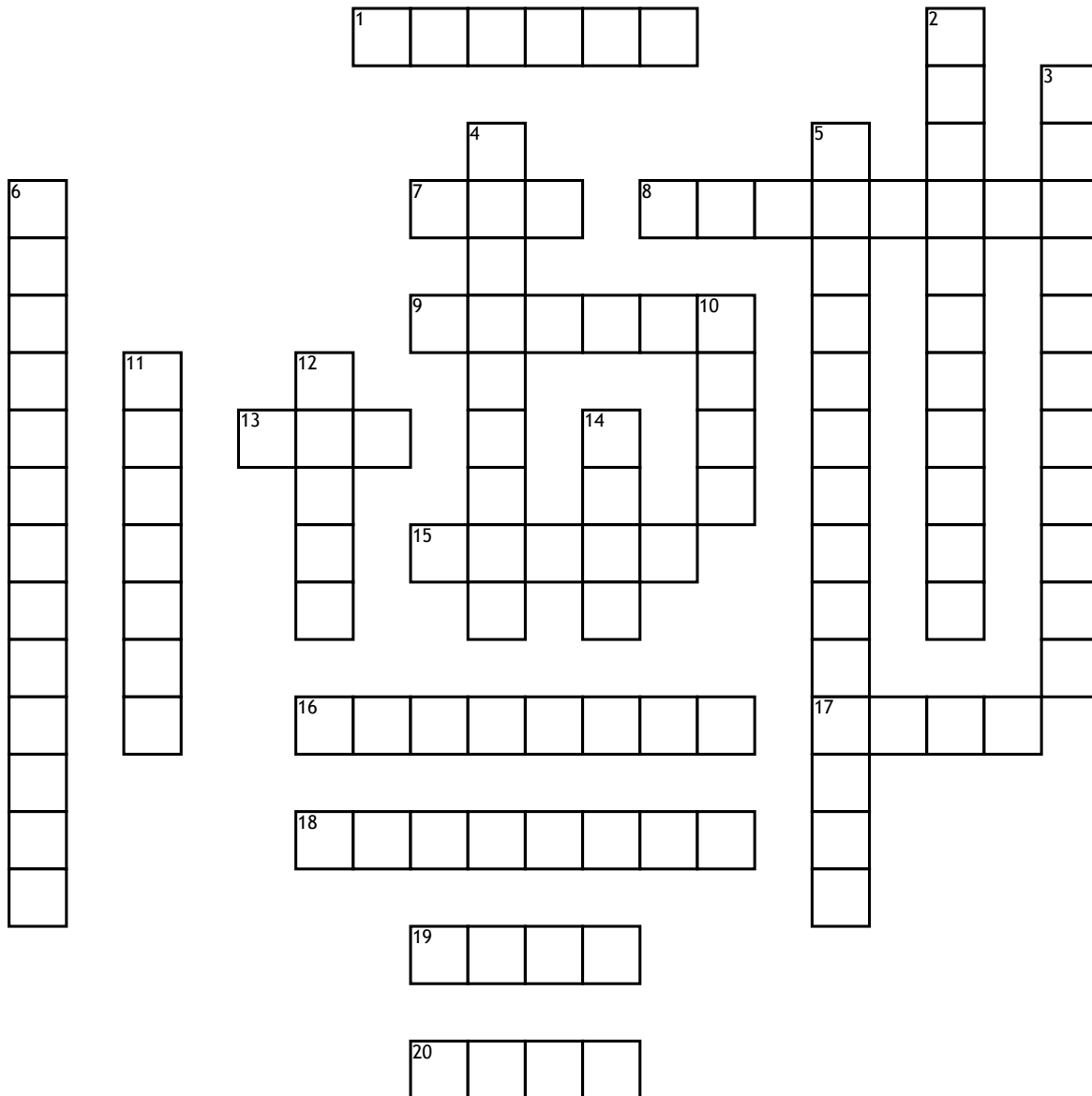


Radical Crossword



Across

1. $2 + \text{Square root } 3x=7$
7. The square root $x-2+$ square root $x-1=1$
8. Splitting something into equal parts/groups
9. To help simplify a radical you use a Tree
13. $2+$ the square root $3x-2=6$
15. What is the square root of $x+3-2=9$

16. To get ride of a denominator you have too To create a square root
17. $(2t+1)^{1/4}-1=2$
18. You are unable to have a Number inside a radical
19. The square root of $q-8=0$
20. The square root of $x +4=0$

Down

2. To divide radicals you The denominator
3. You can never have a radical as a

4. What is the square root of $5x+11-1=x$
5. All radicals require
6. The product of a number multiplied by itself
10. The Of all radicals have too match
11. What is the symbol that appears over the radicand
12. $3+$ the square root of $4x-5=10$
14. What is the square root of $x-7=3$