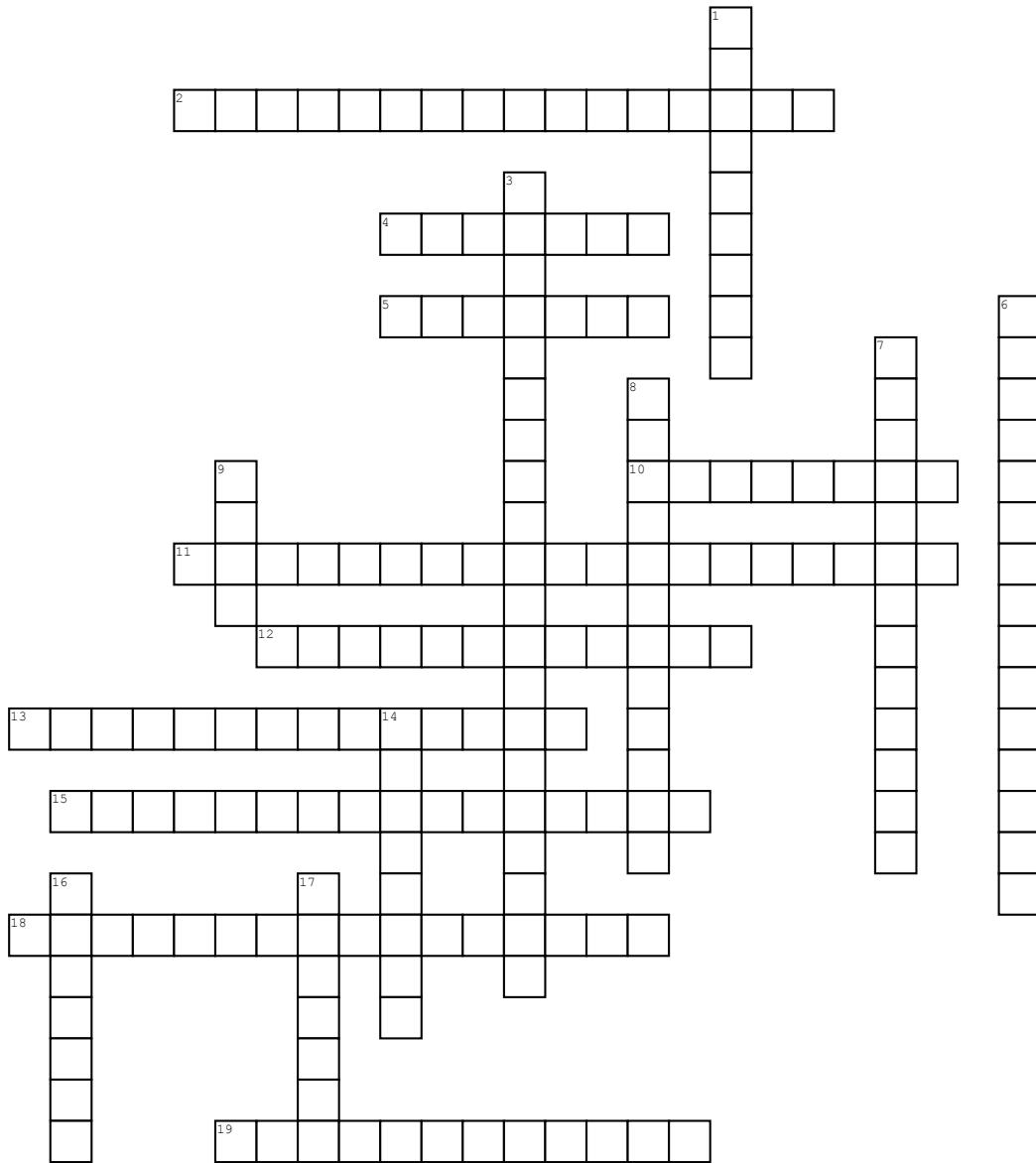


Find Me Math Phrase



Across

2. When the same number is distribute the product does not change
4. A number with a decimal point separating the ones from the tenths place
5. The answer in division
10. To approximate a number by replacing it with a number expressed in tens, hundreds, thousands, and so on
11. $(ab)c = a(bc)$
12. The written form of a number that shows the place value of each of its digits

13. Numbers that are easy to compute with mentally
15. Add zero to a number or multiply a number by 1 does not change the number's value
18. The order in which operations must be performed when more than one operation is involved
19. The usual way of writing a number using digits

Down

1. six thousand four hundred and sixty two
3. A factor across two addends, the products do not change
6. Is a mathematical statement that is known to be either true or false
7. It uses variables, meaning that it is not known whether or not the mathematical statement is true or false
8. $5 \times 0 = 0$
9. One of the equal factors in a product
14. A number that tells how many times another number is to be used as a factor
16. The answer in multiplication
17. A rule that names a part of a whole, a region, or a set