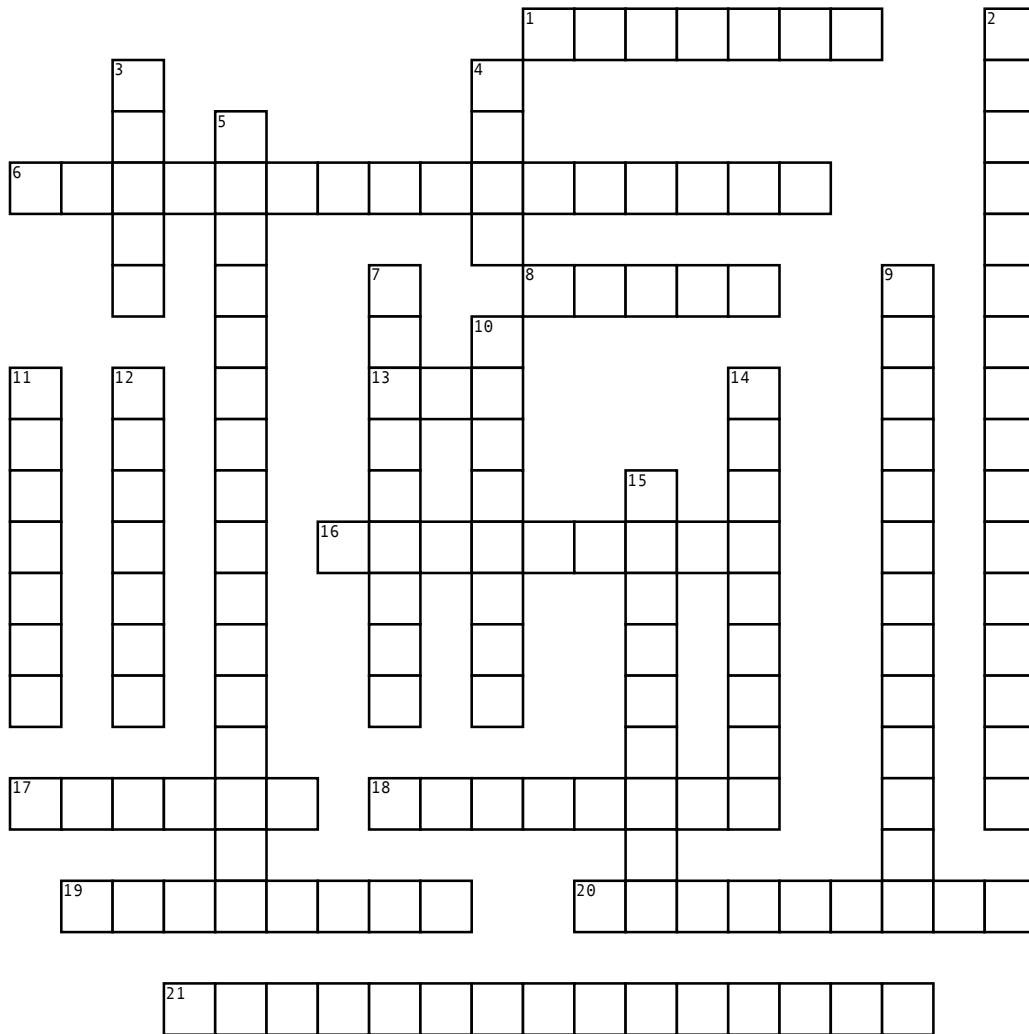


Math Vocabulary



Across

- 1. A branch of math where you use the alphabet and symbols to solve problems of an unknown number
- 6. Used to determine the extent to which there is a linear relationship between a dependent variable and one or more independent variables
- 8. Look in your
- 13. Measures how far the data is spread from the median
- 16. Are effective in displaying large amounts of continuous data
- 17. The set of values of the independent variable(s) for which a function or relation is defined
- 18. A pattern involving an ordered arrangement of numbers, geometric figures, letters, or an object
- 19. Something that can be measured or the amount of something

- 20. Most of the data is in the middle with the right and left almost mirror each other
 - 21. A formula for calculating the value of each term of a sequence using the terms position in the sequence
- Down**
- 2. Always uses the preceding term to define the next term of the sequence
 - 3. The set of values of the dependent variables
 - 4. An individual number, figure, or letter in a sequence
 - 5. The way in which the data is spread out or clustered together
 - 7. The original amount you invested with
 - 9. Displays the data distribution based on a five number summary
 - 10. A number between zero and one and is expressed as one number over another number
 - 11. A graph that shows how discrete data are distributed using a number line

- 12. A data value that is significantly greater or lesser than other data values in the data set
- 14. The value that your function gets close to but never touches or crosses
- 15. The number of data values included in any given bin

Word Bank

Outlier	Domain	quantity	Range
Explicit Formula	Fraction	Algebra	Principal
notes	Sequence	Histogram	Data distribution
Frequency	Asymptote	Dot plot	Term
Box and whisker	IQR	Symmetric	Linear Regression
Recursive Formula			