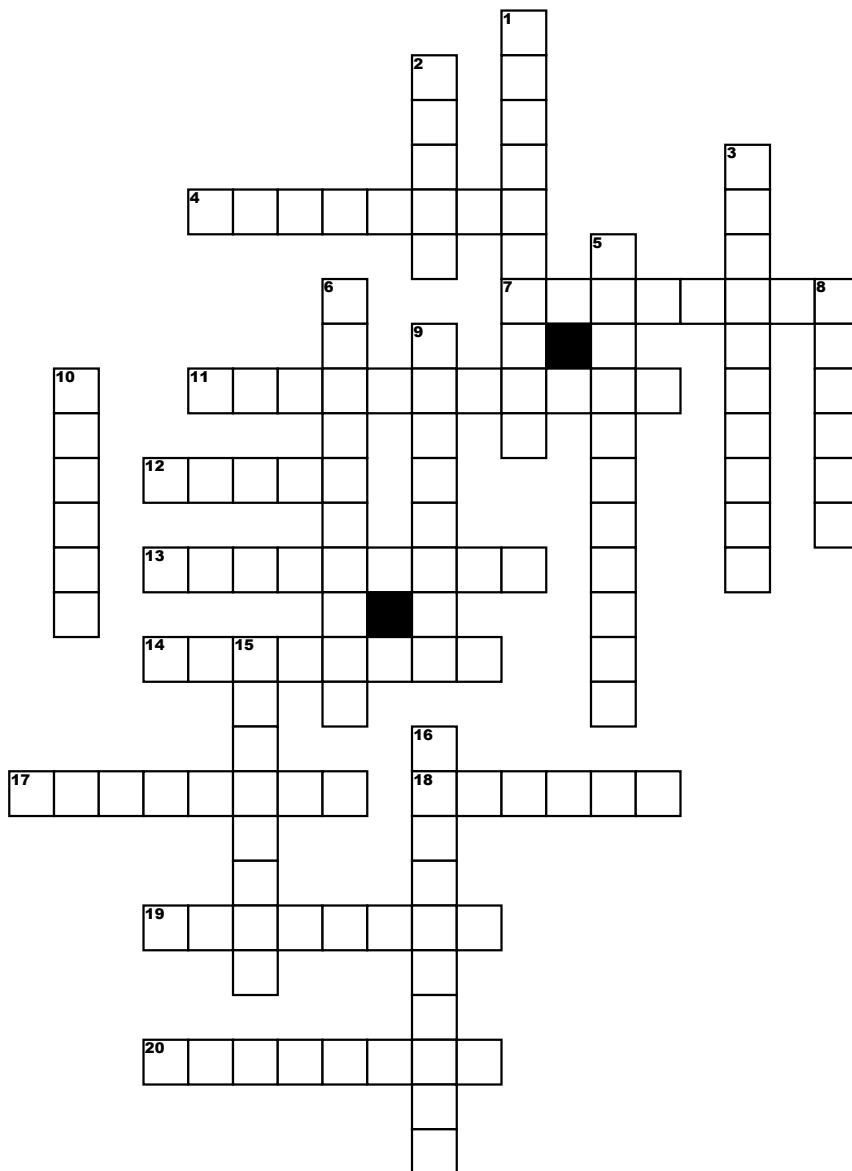


~Algebra crossword puzzle~ By: ME, Daesha



Across

4. Has a sign that means infinity. ($27 \frac{1}{3} = 27^{\frac{1}{3}} = 3$)

7. 1 term ($3xy^2$)

11. Helps locate point(s) on a graph .

12. Exact location on a coordinate plane usually labeled with a letter

13. 3 terms ($3x+5y-3$)

14. This is usually the letter in the mathematical equation.

17. A mathematical sentence that includes one or more variable.

18. A curve that is drawn away from the central point.

19. To calculate the value of .

20. A number on its own

Down

1. Includes constants an variables.

2. Shows the relative sizes of two or more values

3. Same amount or equal too.

5. A variable (x) that does not involve with other parts of a mathematical equation .

6. A real number that cannot be made by dividing two intergers.

8. A series of sequential steps. Nearly a straight line.

9. 2 terms ($5x-1$)

10. A strategy that includes these signs; $()$, $^$, x , $/$, $+$, and $-$.

15. Any number that can be expressed as a quotient or a fraction (p/q)

16. A number that cannot be expressed as a ratio between two intergers. (Imaginary)