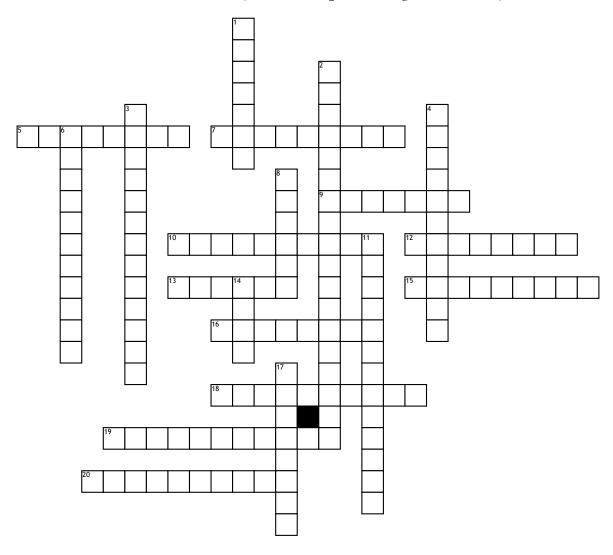
Name:	Date:
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## Math (Q4 project)



## **Across**

- **5.** to turn around the origin
- 7. distance around an object
- **9.** a negative or positive number
- **10.** when there are no numbers that can be used to make the equation correct
- **12.** a letter within an equation or expression
- **13.** to muliply a number by itself
- **15.** To enlarge or reduce in size
- 16. half of a circumference

- **18.** a number with no end or pattern
- **19.** when any number can be used in an equation to have it be correct
- **20.** to flip over an axis

## <u>Down</u>

- 1. a point that does not go with the rest
- **2.** a really large or really small number is written in
- **3.** distance across a sphere
- **4.** a pattern within a scatter plot or graph
- 6. to move or to slide

- **8.** Amount of space inside an object
- 11. a number that is higher than 0 and is not a decimal
- **14.** lines in a graph, can be x or y
- **17.** a number that ends or has a pattern