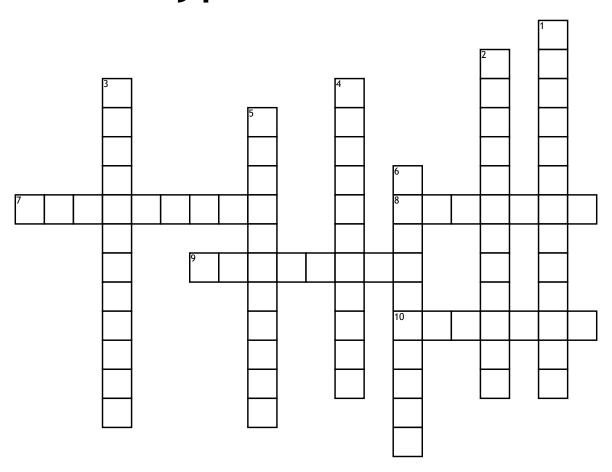
Name:	Date:
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## Types of Data



## <u>Across</u>

- **7.** A graph where the area of the cars represent frequency
- **8.** Data that has been ordered in some way
- **9.** A type of graph used to represent data that is discrete
- 10. Data in separate categories

## Down

- **1.** Information collected for a different hypothesis
- 2. Numerical Data
- **3.** A graph used to show correlation between two variables
- **4.** Data that can't be counted or quantified
- **5.** Information observed by the researcher
- **6.** Time and measurements are examples of this