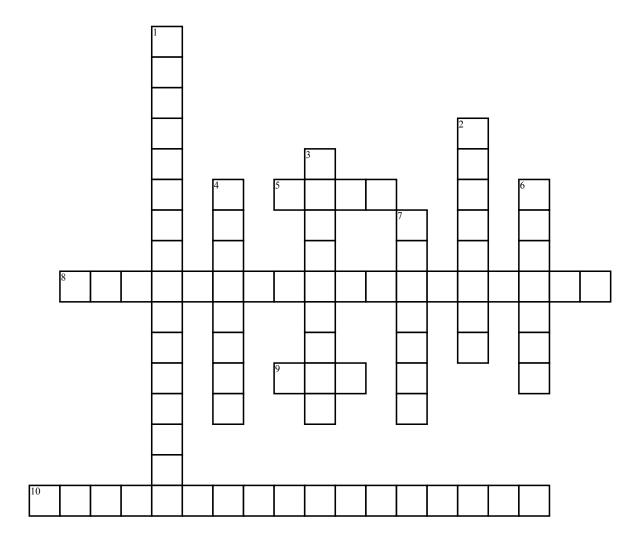
Name:	Date:
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## Scientific Notation



## **Across**

- **5.** Number that is being raised to a power
- **8.** Method of writing of displaying numbers in terms of a decimal number greater than or equal to 1 and less than 10, multiplied by a power of 10.
- **9.** Rule for multiplying bases with exponents
- **10.** this kind of exponent really tells us to divide

## **Down**

- **1.** this kind of exponent tell us to multiply
- **2.** Rule for dividing bases with exponents
- **3.** The size of something (what the exponent refers to)
- **4.** Rule for raising a power to a power
- **6.** The dot that separates the ones and the tenths place
- 7. the answer to a multiplication problem