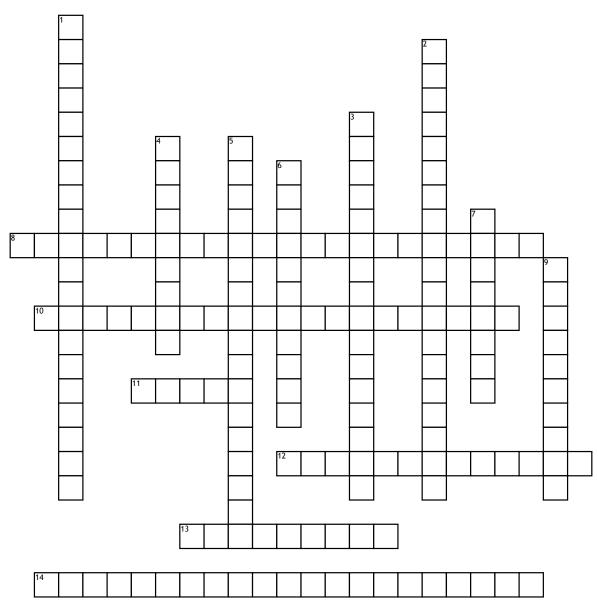
Name:	Date:
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ap statistics



Across

- **8.** probability of an event (A), given that another (B) has already happened
- **10.** a probability distribution of a statistic obtained through a large number of samples
- 11. a thing that happens
- **12.** a predicted value of a variable
- **13.** a numerical forming one of a set that defines a system

- **14.** can only take a countable number of values
- 1. event A does not affect event B
- 2. when independent that, in most situations, when independent random variables are added
- **3.** mathematical representation of a random phenomenon

- **4.** a piece of data from a study of a large quantity of numerical data
- **5.** sampling distribution of that statistic can be shown to be equal to the paremeter being estimated
- **6.** the range of values of a random variable
- **7.** probability of both events happening is 0
- 9. measure