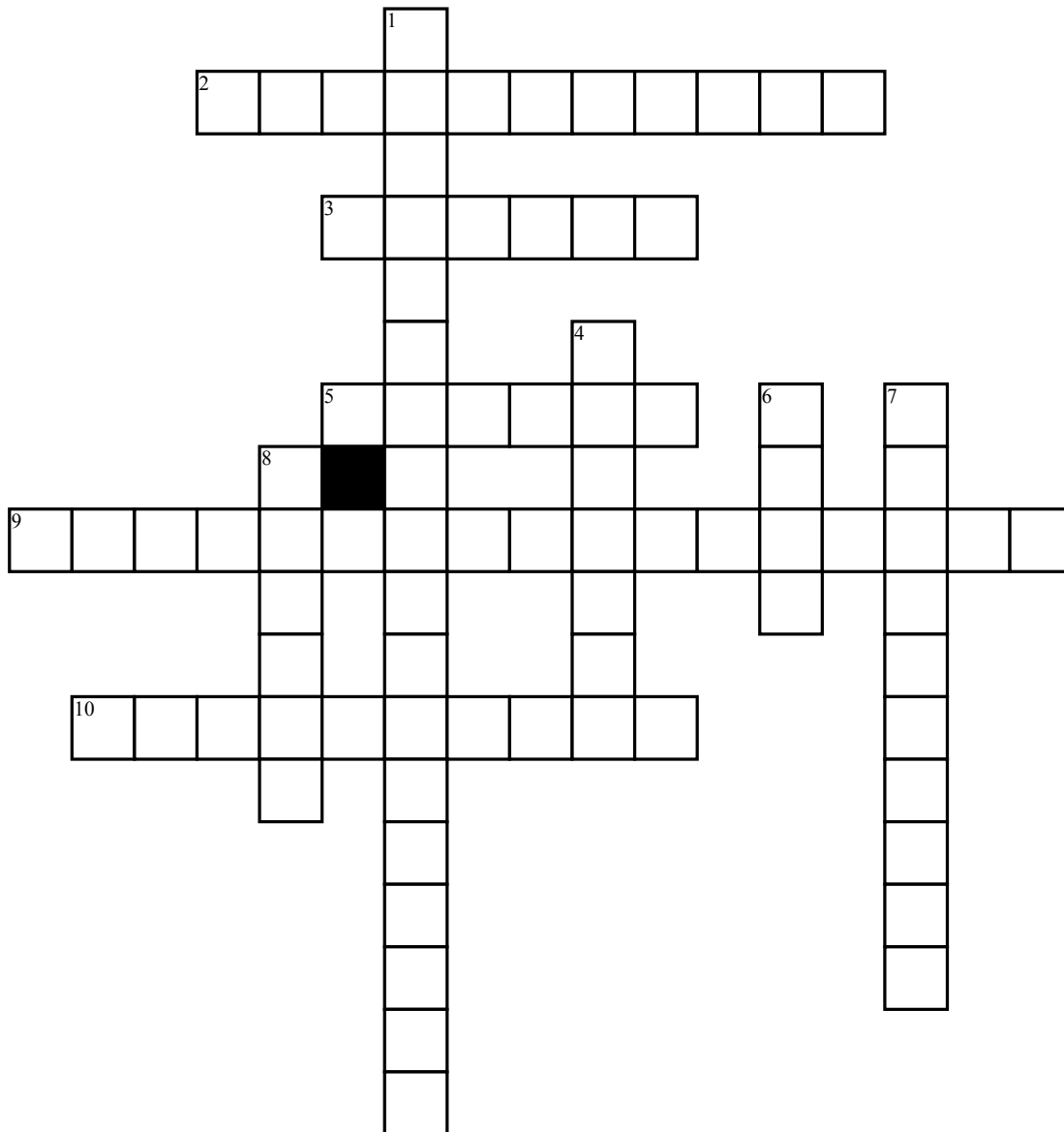


statistics



Across

- 2. In a ___ experiment, neither the subjects nor those who interact with them and measure the response variable know which treatment a subject received
- 3. this collects data from every individual in the population
- 5. This is a subset of individuals in the population from which we collect data.
- 9. Choosing individuals from the population who are easy to reach results in a _____.
- 10. The _____, in a statistical study is the entire group of individuals we want information about.

Down

- 1. This observes individuals and measures variables of interest, but does not attempt to influence the responses.
- 4. this is a treatment that has no active ingredient, but is otherwise like the other treatments.
- 6. The design of a statistical study shows this if it would consistently underestimate or consistently overestimate the value you want to know when the study is repeated many times
- 7. This deliberately imposes some treatment on individuals to measure their responses.
- 8. This collects data from every individual in the population.