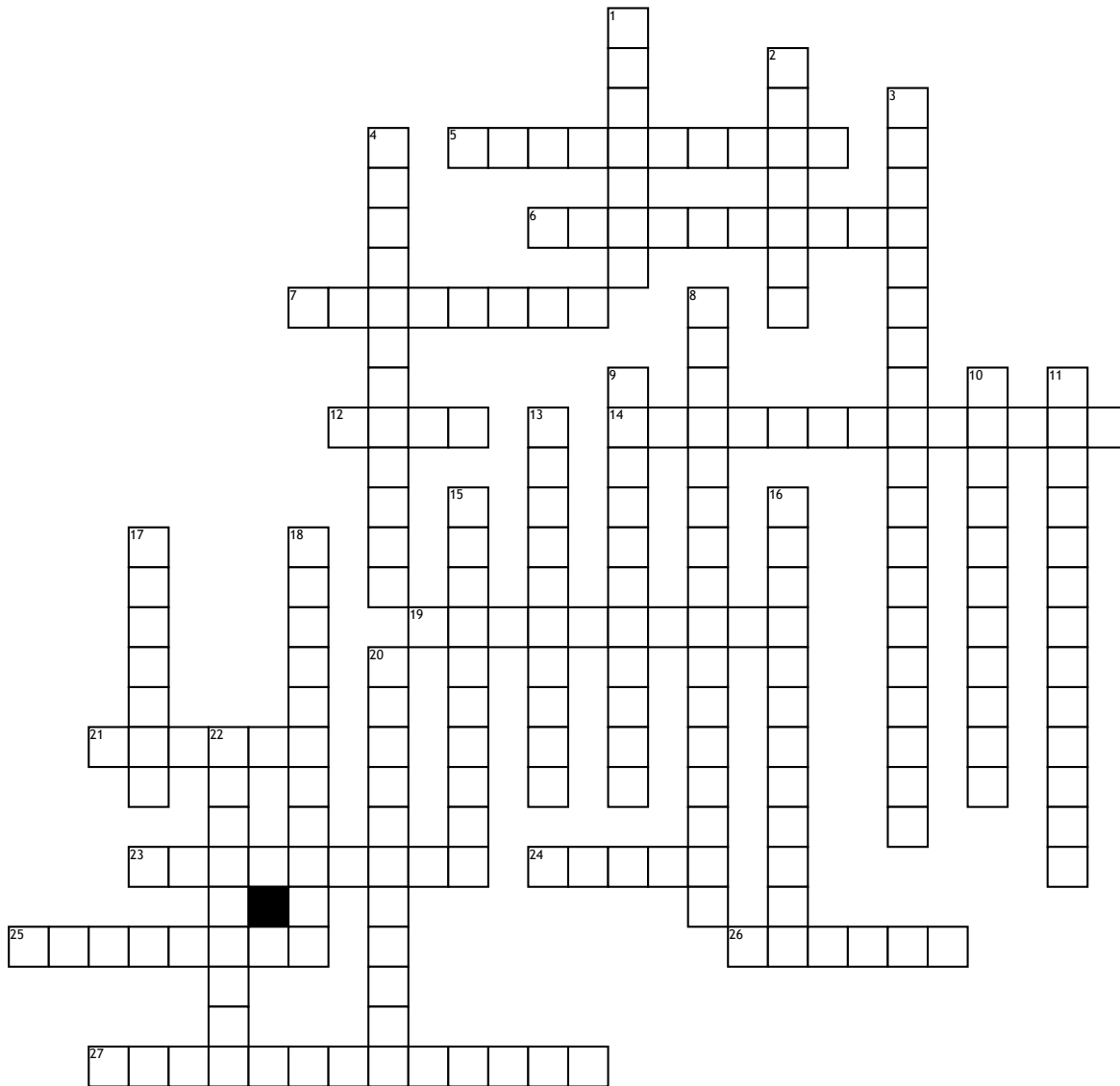


Prob Stats



Across

5. Result from infinitely possible values that correspond to a scale
 6. Methods for planning experiments
 7. Diff. btwn 2 data values is meaningful- NO natural zero
 12. Set of numbers or information
 14. Observe & measure specific characteristics but DON'T attempt to modify
 19. Subdivide the pop. into at least 2 subgroups based on characteristics
 21. Subcollection of members from population
 23. Numerical measurement describing some characteristic of a sample
 24. Additional prop. but there IS a natural zero point

25. Results when the # of possible values is a finite or countable #

26. Collection of data from every member of pop.
 27. Data collected from the past

Down

1. Data that consists of names, labels or categories only
 2. Divide pop. into sections then randomly select cluster and choose all
 3. Data observed, measured, & collected at one point in time
 4. #'s representing counts or measurements
 8. Occurs when sample data is incorrectly collected, recorded or analyzed
 9. Simple results that are very easy to get

10. When you can't distinguish btwn the effects of diff. factors

11. Diff. between a sample result & true pop. result
 13. Complete collection of all elements to be studied
 15. Select starting point then select every ___th element in pop.
 16. Members of pop. are picked in a way so that they have equal chance of being picked
 17. Arranged in some order but difference btwn data cannot be determined
 18. Data collected from future groups
 20. Separated into diff. categories that are distinguished by some non-numerical
 22. Numerical measurement describing some characteristic of a pop.