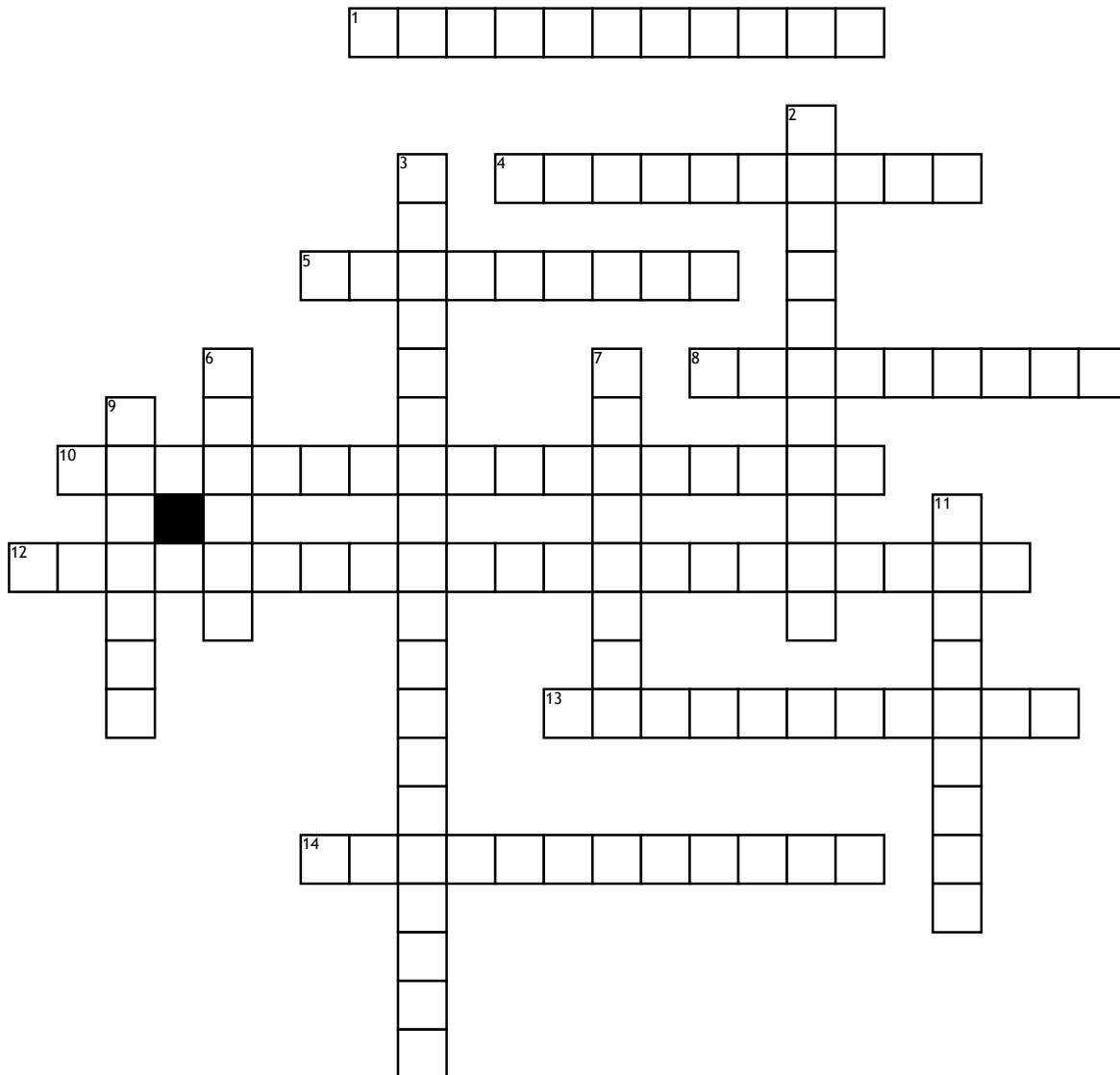


Chpt 1 - Human Inquiry & Science Crossword Puzzle



Across

1. An approach to explanation in which we seek to exhaust the idiosyncratic causes of a particular condition or event.
 4. An approach to explanation in which we seek to identify a few causal factors that generally impact a class of conditions or events.
 5. The logical model in which general principles are developed from specific observations.

8. The logical model in which specific expectations of hypotheses are developed on the basis of general principles.
 10. A variable assumed to be caused by another variable.
 12. The ability to hold conflicting ideas in your mind simultaneously, without denying or dismissing any of them.
 13. Repeating an experiment to expose or reduce error.
 14. The science of knowing; systems of knowledge.

Down

2. The science of finding out; procedures for investigation.
 3. A variable that is presumed or cause or determine a dependent variable.
 6. A systematic explanation for the observations that relate to a particular aspect of life.
 7. A logical set of attributes.
 9. Those things we "know" as part and parcel fo the culture we share with those around us.
 Agreement
 11. A characteristics of a person or a thing.