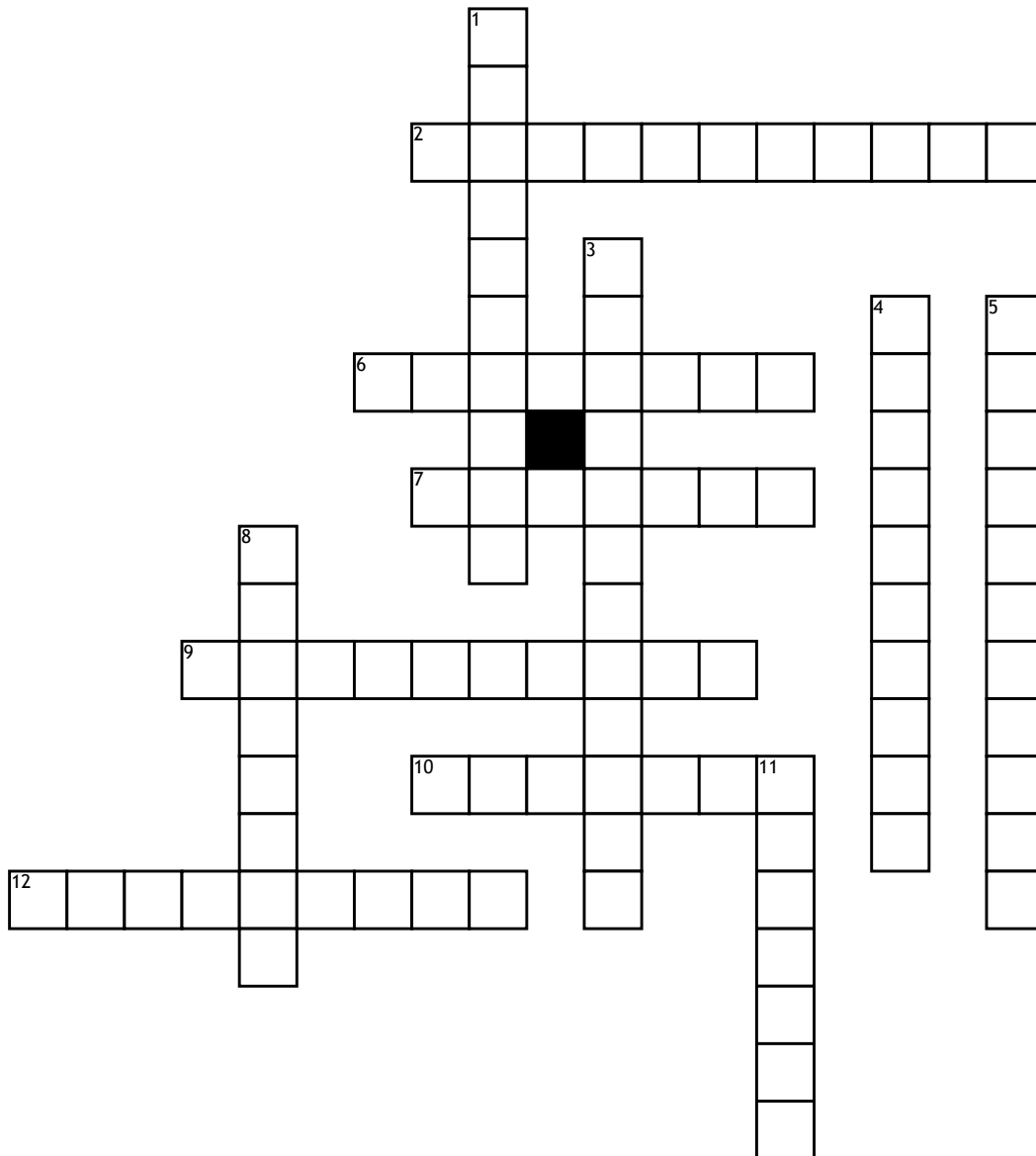


Introduction to Forensic Science



Across

2. Type of bias that prevents analysis of other alternatives

6. Second step in scientific method

7. One of the two Bachelor's degrees a Forensic scientist can get

9. Interpretation of information recieved affected by your own biases, culture, age, gender. ect.

10. A characteristic a forensic scientist should have

12. Type of bias where one is stuck on a single answer

Down

1. Type of data obtained from history or the memories of mitnesses

3. Type of bias that limits number of possibilities

4. The most amount of time it should take to idendify someone in lineup

5. Info we obtain from the five senses

8. The first part of the scientific method

11. A question worded in a way that is not open-ended