

Forensic Science-Case Review Guidelines

1. Background of the case

- a. the crime
- b. main suspects
- c. scene

2. Forensic Evidence

- a. What is was
- b. how it was collected
- c. how it was analyzed
- d. how it was presented at the trial. If possible, discuss the expert witnesses (Forensic scientists) who testified, and the methods used to analyze the evidence.

3. Resolution of the case

Trials -cold case, prison sentences, appeals?

Remember to focus on the science! Be as specific and detailed you can.

Don't forget to cite your references-