Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Course and Section: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  
Instructor: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Choose three pieces of evidence from the list presented and complete the questions in the table below.

The table should also:

* Use APA style for all citations. In text citations can be placed in the table and a full reference page located at the end of the assignment template.
* Avoid plagiarism. Do not cut and paste directly from the source into the table. **Note:** no more than 10% of your paper should be directly quoted from any outside source.
* Utilize at least two reliable sources.
* Be free of grammar and spelling errors.

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Sample 1** | **Sample 2** | **Sample 3** |
| Analyze the evidence and the  chemical properties of the material. Key properties such as color, density, chemical or biological composition should be discussed. |  |  |  |
| Describe how this evidence was correctly collect from the scene. |  |  |  |
| Necessary tests to be performed on this type of sample. |  |  |  |
| Hypothetical results recorded. |  |  |  |
| Apply the hypothetical results from the evidence collected to the investigation and include discussion about how the results could influence a decision in a trial setting. |  |  |  |

**References:   
  
1.**

**2.**