

Fireworks Paper Requirements

Prompt:

Explain how fireworks get their unique colors using the materials presented in this workbook and in the class so far.

Requirements

- MLA format (double spaced, 12 point font, Times New Roman)
- 1 inch margins
- Standard 5 paragraph paper (see outline in workbook)
- Heading on top left
 - Last Name, First Name
 - Chemistry, Period ____
 - Due Date: November 17, 2017
- Write in Google Drive and share with Ms. Wilson by due date (no hard copies!)
 - amanda.wilson@cvchschrome.org
- Must submit to turnitin.com by due date
 - Class ID: _____
 - Enrollment Key: _____

Works Cited Page (including at least 4 total citations)

1. *Fireworks!* by Kathy De Antonis (article in workbook)
2. Technicolor Atoms Lab from workbook
3. Workbook Notes
4. At least ONE of these YouTube videos:
 - a. The Deadly Irony of Gunpowder
 - b. The Chemistry of Fireworks
5. OPTIONAL: One source of your own (needs to be a reputable source)

Grade Breakdown

- Rough Draft (in workbook) – 5 points
- Peer Editing - 10 points
- Essay Grading Practice – 10 points
- Rubric – 75 points
 - Content: 50%
 - Introduction: 15%
 - Body Paragraphs: 20%
 - Conclusion: 15%

Peer-Edit Date: Wednesday, November 15 & Thursday November 16

Final Due Date: Friday, November 17, 2017

****PLAGIARIZED PAPERS WILL RECEIVE A ZERO FOR THIS PERFORMANCE TASK AND WILL BE FORWARDED TO THE DIRECTOR OF DISCIPLINE****