$\qquad$ Period: $\qquad$

## Comparing and Contrasting US and Athens' Government Rubric

In a complete paragraph, compare and contrast the US government to the government of Ancient Athens. Please give at least 2 similarities and 2 differences.

| Two similarities are present. They are explained with details and clarity | Two similarities are present yet they are unclear or lack details <br> 1.5 pts | Only one similarity is present. The similarity listed includes details and clarity | Only one similarity is present. It is unclear or lacks details | No similarities are listed <br> 0 pts |
| :---: | :---: | :---: | :---: | :---: |
| Two differences are present. Both sides are clearly presented with detail <br> 4pts | Two differences are presented. Both sides are not clearly presented or the explanation is unclear 3pts | Only one difference is listed. The difference is presented clearly and with detail | Only one difference is listed. It is not clearly presented | No differences are listed <br> 0 pts |
| The paragraph has The topic sentence address the reader | ar topic sentence. ailed and does not you" or the author | The paragraph has a topic sentence but it is unclear OR the topic sentence addresses the reader as "you" or the author as " 1 " |  | No topic sentence is listed <br> 0 pts |
| The paragraph sentence. The summarizes the p include statemen reading my essay" enjoyed re | lear conclusion sion sentences aph, but does not ch as "thanks for nd" or "I hope you my essay" | The paragraph has an unclear conclusion sentence. The conclusion sentences does not summarize the paragraph, OR it includes statements such as "thanks for reading my essay" <br> "the end" or "I hope you enjoyed reading my essay" .5 pts |  | No conclusion sentence is present <br> Opts |
| There are no grammatical errors <br> 2 points | 1-2 Grammatical errors are present <br> 1.5 points | 3-4 Grammatical errors are present <br> 1 point | 5 Grammatical errors are present . 5 point | There are more than 6 grammatical errors 0 points |

Total Score: $\qquad$ /10

