



The purpose of this document is to help you prepare you for the **Gwinnett Writes Assessment** for the 2023-2024 school year. The 10th grade **Gwinnett Writes Assessment** will include options from the **topics** provided below.

You will select **ONE** topic from the following choice board. The choice is made **prior** to seeing the full prompt and **may not** be changed once the choice is submitted and the assessment has begun.

Option 1	Option 2
<b>Language Arts Topics</b>	
<b>Expository Writing</b>	<b>Argumentative Writing</b>
<p style="text-align: center;"><b>HMH Theme: Hard Won Liberty</b></p> <ul style="list-style-type: none"> <li>For this prompt, you will <b>write</b> an <b>informative/explanatory</b> essay on a topic related to the theme <b>Hard Won Liberty</b>. Sample topics include civic activism, expansion of human rights, and community service. You will <b>analyze</b> the topic to <b>clearly communicate complex ideas, concepts, and information</b>. You will use the provided documents and your understanding of the topic to develop your response.</li> </ul>	<p style="text-align: center;"><b>HMH Theme: Response to Change</b></p> <ul style="list-style-type: none"> <li>For this prompt, you will <b>write</b> an <b>argumentative</b> essay on a topic related to the theme <b>Response to Change</b>. Sample topics include societal changes, technological advancements, and impacts of social media. You will <b>analyze</b> the topic to <b>establish a claim</b> and <b>provide valid reasoning</b> with <b>relevant</b> and <b>sufficient evidence</b> to support it. You will use the provided documents and your understanding of the topic to develop your response.</li> </ul>
<b>Chemistry Topics</b>	
<b>Chemical Equations and Stoichiometry</b>	<b>Solutions</b>
<ul style="list-style-type: none"> <li>For this prompt, you will <b>construct an explanation</b> for the <b>Law of Conservation of Matter</b> and how this law is used to <b>determine chemical composition in compounds and chemical reactions</b> as it relates to the concept of <b>limiting reactants</b>. You will use mathematics to <b>balance chemical reactions</b> and apply <b>computational thinking</b> to <b>identify</b> and <b>solve</b> types of reaction stoichiometry problems. You will use the provided documents and your understanding of the topic to develop your response.</li> </ul>	<ul style="list-style-type: none"> <li>For this prompt, you will <b>describe</b> the <b>properties</b> related to <b>solutions</b> and the nature of acids and bases. In addition, you will <b>interpret</b> a solubility curve based on <b>saturated</b> and <b>unsaturated</b> solutions to <b>explain</b> the relationship between <b>solubility</b> and <b>temperature</b>. You will use reasoning and evidence to <b>construct an argument</b> related to a phenomenon on solutions and solubility. You will use the provided documents and your understanding of the topic to develop your response.</li> </ul>
<b>World History Topics</b>	
<b>Age of Transitions</b>	<b>Industrialization, Imperialism, &amp; Global Conflict</b>
<ul style="list-style-type: none"> <li>For this prompt, you will <b>write an essay to explain</b> the <b>intellectual, political, social, and economic factors</b> that changed the world view of Europeans from the 16th century to late 18th century. You will identify the major ideas of the <b>Enlightenment</b> from the writings of <b>Locke, Voltaire, and Rousseau</b>, and <b>explain</b> their relationship to politics and society using primary and secondary sources. You will use the provided documents and your understanding of the topic to develop your response.</li> </ul>	<ul style="list-style-type: none"> <li>For this prompt, you will <b>write</b> an essay that <b>describes</b> the impact of <b>industrialization</b> and <b>urbanization</b>. You will <b>analyze</b> the <b>process</b> and <b>impact</b> of <b>industrialization</b> and examine the <b>social and economic impact</b> of <b>urbanization</b> using primary and secondary sources. You will use the provided documents and your understanding of the topic to develop your response.</li> </ul>