## (BMS) Georgia Grade 8 Writing Assessment: Scoring Rubric

Student:	Date:	Persuasive/Expository
5- full command, 4- consistent control, 3- sufficient control, 2- minimal control, 1- lack of control		
<b>Domain 1: IDEAS-</b> The degree to which the writer establishes controlling ideas and elaborates the main points with examples, illustrations, facts, or details that are appropriate to assigned genre.		
controlling idea is focused to topic/purpose supporting ideas are relevant supporting ideas are fully developed fully addresses readers concerns/perspective sense of completeness awareness of genre (expository or persuasive)		
Domain 2: Organization- The degree to which the writer' overall structure of the response is consistent with the ass		ed in a clear order and the
<ul> <li>organization strategy is appropriate to topic for communicational logical sequencing of ideas</li> <li>engaging introduction/ conclusion provides resolution introduction &amp; conclusion fit purpose and genre</li> <li>supporting ideas are grouped in a logical manner</li> <li>effective/varied transitions (ideas and paragraphs)</li> </ul>		
Domain 3: Style- The degree to which the writer controls	language to enga	ge the reader.
phrases and sentences create a tone to advance purpose writer is aware of audience engaging language is appropriate to assigned genre use of figurative and technical language used for rheto sustained attention to audience varied sentence length, structure, beginnings variety of genre-appropriate strategies to engage the re-	rical effect	
Domain 4: Conventions- The degree to which the writer of and mechanics.	lemonstrates cont	rol of sentence formation, usage,
clear and correct simple, complex, and compound sent variety of subordination and coordination strategies correct usage in a variety of contexts: subject-verb agr agreement correct punctuation within sentences, spelling, capitali	reement, word for	ms, pronoun-antecedent
Ideas       X 2 =         Organization       X 1 =         Style       X 1=         Conventions       X 1=		