

Speaking	Reading
To convey one's thinking in complete sentences	To read for content (both literal and inferential)
To interpret a passage orally	To apply pre-reading, during-reading, and post-reading strategies to all reading assignments, including determinations of pre-learning vocabulary and the text's purpose
To debate an issue	To research a topic
To participate in class discussion or a public forum	To gather information
To make an oral presentation to one's class, peers, community	To comprehend an argument
To present one's portfolio	To determine the main idea of a passage
To respond to what one has read, viewed, or heard	To understand a concept and construct meaning
To communicate in a manner that allows one to be both heard and understood	To expand one's experience
Writing	Reasoning
To take notes	To create, interpret, and explain a table, chart, or graph
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To explain one's thinking	To compute, interpret, and explain numbers
To explain one's thinking To argue a thesis and support one's thinking	
	To compute, interpret, and explain numbers
To argue a thesis and support one's thinking	To compute, interpret, and explain numbers To read, break down, and solve a word problem To interpret and present statistics that support an argument or
To argue a thesis and support one's thinking To compare and contrast	To compute, interpret, and explain numbers To read, break down, and solve a word problem To interpret and present statistics that support an argument or hypothesis To identify a pattern, explain a pattern, and/or make a prediction
To argue a thesis and support one's thinking To compare and contrast To write an open response To describe an experiment, report one's findings, and report one's	To compute, interpret, and explain numbers To read, break down, and solve a word problem To interpret and present statistics that support an argument or hypothesis To identify a pattern, explain a pattern, and/or make a prediction based on a pattern
To argue a thesis and support one's thinking To compare and contrast To write an open response To describe an experiment, report one's findings, and report one's conclusion	To compute, interpret, and explain numbers To read, break down, and solve a word problem To interpret and present statistics that support an argument or hypothesis To identify a pattern, explain a pattern, and/or make a prediction based on a pattern To detect the fallacy in an argument or a proof