Higher Order Thinking Skills (HOTS)

- Creating Designing, Constructing, Planning, Producing, Inventing, Devising, Making
- Evaluating Checking, Hypothesizing, Critiquing, Experimenting, Judging, Testing, Detecting, Monitoring
- Analyzing Comparing, Organizing, Deconstructing, Attributing, Outlining, Finding, Structuring, Integrating
- Applying Implementing, Carrying out, Using, Executing
- Understanding Interpreting, Summarizing, Inferring, Paraphrasing, Classifying, Comparing, Explaining, Exemplifying

 Remembering - Recognizing, Listing, Describing, Identifying, Retrieving, Naming, Locating, Finding

Lower Order Thinking Skills (LOTS)

	Revised Bloom's Taxonomy Category	Examples from Letter Writing Unit
Higher Order Thinking	Creating	 Composing a letter and producing other writing assignments, such as the Super Sentence activities Designing stationary
	Evaluating	 Judging their work during the editing process Judging the work of their classmates during the Peer Review day
	Analyzing	 Using graphic organizers to organize ideas and classify information as a main idea or a supporting detail Determining the sequence of events in a story or process
Lower Order Thinking	Applying	 Applying information and concepts learned from reading, spelling, and grammar classes to their writing
	Understanding	 Articulating their understanding of other content studied in second grade, such as science and literature Summarizing stories read or activities completed in other units
	Remembering	 Listing possible ideas for the topic of their writing