Standard: W.1.2

Write informative/explanatory texts in which they name a topic, supply some facts about the topic, and provide some sense of closure.

Content Objective: Students will construct scientific explanations that compare multiple solutions to a problem.

Language Objective: Students will extend meaning using sentences with emerging clauses.

	Entering	Emerging	Developing	Expanding	Bridging
Performance Level and Can-Dos Descriptors	Use words, phrases, chunks of language and pictures.	Use sentence fragments	Use sentence fragments and emerging use of simple sentences.	Use simple sentences.	Use sentences with clauses.
Students	A.R(1) A.D(1) G.C(1) M.M(1) S.S(1.5)	E.O(1) M.T(1.6)	Madeline (1)		
Differentiated Outcomes	Identify topic Ex: <u>Flowers</u> and <u>trees</u>	Compare/Contrast Describe	Feeling/Reason Ex: <u>had no water so</u> <u>died</u>	Sentence Frame Cause & Effect Sequencing Ex: <u>Plants need water.</u> They need sun.	Sentence Frame Ex: Plants need water but They need sun. Those ones died.)

Termolate

Differentiated Scaffolding and Supports

	Label Illustration	Graphic Organizer Label Illustration	Graphic Organizers	Graphic Organizers
- 1		Uses vocabulary from academic word list/ Word Bank.	Uses academic and content vocabulary.	

SUPPORTS

SENSORY GRAPHIC INTERACTIVE

- Real-life objects (realia)
- Manipulatives
- Pictures & photographs
- Illustrations & drawings
- Magazines & newspapers
- Physical activities
- Videos & films
- Broadcasts
- Models & figures

- Charts
- Diagrams
- Graphic organizers
- Tables
- Graphs
- Timelines
- Number lines

- In pairs or partners
- In triads or small groups
- In a whole group
- Using cooperative group structures
- With the internet (websites) or software programs
- In additional language(s)
- With mentors

Lesson Template