Instructor:		Class:	Day:	Date:
Information about the Lesson				
Bloom's Knowledge Bloom's Cognitive Gardner's Multiple Intelligences Lesson Type				
Domain	Domain	Verbal/Linguistic	J	Present and Explain
Declarative	Remember	Logical/Mathematical		Direct Instruction
Procedural	Understand	Visual/Spatial		Concept Lesson
Conceptual	Apply	Bodily/Kinesthetic		Inquiry-Based Lesson
Metacognitive	Analyze	Musical/Rhythmic		Cooperative Learning
	Evaluate	Interpersonal/Social		Project /Problem-Based
	Create	Intrapersonal/Self-awa		Learning
		Naturalist/Environment		Classroom Discussion
Elements to consider when planning				
Preparation Scaffolding Grouping Options Adaptation of Content Modeling Whole class				
Adaptation of Conten		Modeling		
Links to Background		Guided Practice		I groups
Links to Past Learnin		ndependent Practice	Partr	
Strategies incorporated Comprehensible input Independent				
Integration of Processes Application Assessment				
Reading		lands-on	Indivi	
Writing		Meaningful	Grou	
Speaking		inked to objectives	Writte	
Listening		Promotes engagement	Oral	
Context/Rationale: (Justification for teaching the lesson; links to previous and future lessons, connections to research and/or theory)				
Prerequisites: (Background information, skills and knowledge students ought to have prior to beginning				
this lesson)				
Materials Needed:				
Materials Needed:	▼	G / / ID	•	
Lesson Content and Design				
Central Focus / Big Idea:				
Objective(s):				
Guiding Question(s):				
Assessment: (formative and summative)				
Academic Language: (Function & Demands)				
Standard(s):				
Presentation/Syntax				
Elements	Minutes Detailed D			
Consider: Work to				
prepare students and				
access prior knowledge				
and experiences				
Construct: Work to				
allow students to build				
new knowledge and				
skills				
Confirm: Work to allow				
students to contrast new				
knowledge with prior				
and close the lesson		D:ff		
Differentiation Differentiation				
Planned Support /Extension/ Differentiation for Specific Students:				
Reflection				
What worked, didn't work, needs adjustment for next time:				