Math & Science Collaborative Lesson Plan



Lesson Title:

Unit Learning Target (Standard/Performance Expectation(s)):					
Building Block or Lesson Learning Target:		Student Success Criteria:			
Previous Lesson Learning Target:					
Target Introduction/ Thinking Question / Elicitation Activity *					
Lesson Progression (Flow) with Talk-Structures (Student Discourse):	Forms of Stu	or this lesson:	Formative Task or Question:* Designed to elicit student misconception(s) to include:		
Lesson Closure:	Exit Task:*				

Math & Science Collaborative Lesson Plan



Lesson Title:

Possible solutions for the Thinking Question / Elicitation Activity:		Lesson Anticipated Misconceptions:
I asser I at most and Adirect ment (a) (if most delay)	N/	
Lesson Instructional Adjustment(s): (if needed) Tied to common misconception(s)	Manipulatives and materials to include	and have ready to support the lesson: *
Trea to common misconception(s)		

^{*} Opportunity for formative assessment