## SCUSD Common Core Mathematics Lesson Planning Guide

Unit Title:	Approx. time:	CCSS-M Standards:
Lesson:		D. Evidence of Math Drastices
A. Focus and Coherence Students will know		B. Evidence of Math Practices What will students produce when they are making sense, persevering, attending to precision and/or modeling, in relation to the focus of the lesson?
Students will be able to		
Student prior knowledge:		
Which math concepts will this lesson lead to?		
Essential Question(s)		
Formative Assessments		
Anticipated Student Preconceptions/Misconceptions		
Materials/Resources		
C. Rigor: Conceptual Understanding, Procedural Skills and Fluency, and Application		
What are the learning experiences that provide for rigor? What are the learning experiences that provide for evidence of the Math Practices? (Detailed Lesson Plan)		
Warm Up -		
Lesson -		
Closure –		
Suggested Homework/Independent Practice-		