

### Rubric for Lesson Plans

Focus	4	3	2	1	Total	
					L1	L2
Components of Number Sense	Lesson focuses on between 5 and 7 of the Components of Number Sense areas. The links to the Components of Number Sense are clear and strong.	Lesson focuses on between 3 and 4 of the Components of Number Sense areas. The links to the Components of Number Sense are clear and strong.	Lesson touches on 1-2 of the Components of Number Sense areas. The links to the Components of Number Sense are hard to identify and unclear.	Lesson does not address the Components of Number Sense.		
Language, Cognition, and Mathematical Structure	Multiple opportunities for two-way and in-depth discussion about the math (not just the procedures) is evident throughout the lesson	Opportunities for two-way discussion about the math (not just the procedures) are evident throughout the lesson.	Few opportunities for discussion about the math are given throughout the lesson.	No opportunities for discussion about the math are given throughout the lesson.		
Connects to Prior Knowledge	Multiple examples to foster in-depth understanding of the math are clearly evident throughout the lesson. The lesson ties into basic concepts and builds on prior knowledge.	Examples to foster understanding of the math are evident within the lesson. The lesson ties into basic concepts and builds on prior knowledge.	Examples to foster understanding of the math are somewhat evident within the lesson. The lesson may fail to tie into basic concepts and build on prior knowledge.	Examples to foster understanding of the math are not evident within the lesson. The lesson fails to tie into basic concepts and build on prior knowledge.		
				<b>Grand Total</b>		