## **Base Ten Understanding Assessment**

Name		Grade	Teacher	Bldg.	Date	
Task One	Task Two (Kamii Task)		<b>Task Three</b> (Measurement Division with) ten as the divisor)	Task Four (S	Separate Result Unknown with ten)	
estimate (36) count (36) Comments:	Singles Digit verbal  model  Yes No Self Correct	Tens Digit verbal  model  Yes No Self Correct	You have 64 crayons. You put them in boxes. If 10 crayons fill up a box, how many full boxes can you make?  DM - C - I - TA  Adaptation If automatic in response, ask what if 112 crayons? 236 crayons?	away. How r	e on the pond. 37 of them flew many are still on the pond?  M - C - I - TA	
Comments & Notes  For Task Three: Measurement Division:			For Task Four: Separate Result	For Task Four: Separate Result Unknown with decomposing a ten:		
Task Five (Multidigit Addition with reconfiguring a ten)						
25 + 28 =  Strategy One: DM - C - I - TA Language of 10: yes no  Strategy Two: DM - C - I - TA Language of 10: yes no			39 + 28  Strategy One: DM - C - I - TA Language of 10: yes no  Strategy Two: DM - C - I - TA Language of 10: yes no			
Task Six (Multidigit Subtraction with decomposing a ten)						
51 - 37 =  Strategy One: DM - C Language of 10: ye  Strategy Two: DM - C Language of 10: ye	es no C - I - TA					