SOLO Rubric Registered Teacher Criterion#9	Prestructural	Unistructural	Multistructural	Relational	Extended abstract
Learning Intention [verb] [content] [context]	[Needs help]	[if directed]	[aware but no reasons – makes mistakes]	[purposeful – strategic – knows why and when – can identify and self correct mistakes]	[new ways -seeks feedback to improve – acts as role model – teaches others]
RTC#9: respond effectively ¹ to the diverse language and cultural experiences, and the varied strengths, interests and needs of individuals and groups of ākonga.	I need help to respond to the diverse language and cultural experiences, and the varied strengths, interests and needs of individuals and groups of ākonga.	I can respond to the diverse language and cultural experiences, and the varied strengths, interests and needs of individuals and groups of ākonga if directed.	I can respond to the diverse language and cultural experiences, and the varied strengths, interests and needs of individuals and groups of ākonga. However, I am not sure how or why I am doing this and I make mistakes.	I can respond effectively to the diverse language and cultural experiences, and the varied strengths, interests and needs of individuals and groups of ākonga. I can explain how and why I do this.	I can respond effectively to the diverse language and cultural experiences, and the varied strengths, interests and needs of individuals and groups of ākonga. I can explain how and why I do this. I seek feedback to improve the effectiveness of my response.
Effective strategies					

¹ demonstrate knowledge and understanding of social and cultural influences on learning, by working effectively in the bicultural and multicultural contexts of learning in Aotearoa | New Zealand select teaching approaches, resources, technologies and learning and assessment activities that are inclusive and effective for diverse ākonga | modify teaching approaches to address the needs of individuals and groups of ākonga. Refer - http://www.teacherscouncil.govt.nz/rtc/w8-sat.doc

