Asking Questions Possible Basic **Proficient** Advanced Question Multistructural - aware use: Relational – strategic use: Extended abstract - reflective: **Frameworks** explain use of different use different questioning reflect on use of different frameworks questioning frameworks questioning frameworks I can [use xxx to] ask I can [use xxx to] ask I can [use xxx to] ask questions that bring in Level 1: questions that make links questions that look in a Open closed/5Ws and information relevant to between information new way at the 1H/ Six Thinking Hats the subject. relevant to the subject information relevant to the subject. Level 2: I can describe the purpose I can describe the purpose **Question Matrix** I can describe the of my questions and of my questions and purpose of my questions. explain how the questions explain how the questions Level 3: bring in and link relevant bring in, link and look at information. Ignorance information in a new way Logs/Category Lists/ and reflect on how well **SOLO** Learning verbs the questions achieve their purpose. Questions that Bring in Questions that Look in a new Questions that Link information information ask you to: way ask you to: evaluate, ask you to: compare, contrast, complete, count, define, generalise, imagine, judge, classify, sort, distinguish, explain describe, identify, list, match, predict, speculate, if/ then, apply (why), infer, sequence, analyse, name, observe, recite, select, a principle, hypothesise, forecast, synthesise, make analogies, scan, label idealise reason **SOLO Taxonomy** Learning **Outcomes**



Accessing Information

Possible	Basic	Proficient	Advanced
Access strategies	Multistructural – aware of access	Relational – strategic access	Extended abstract – reflective access
Level 1: Work with a teacher Level 2: Use appropriate key words Level 3: Use different sources and cross check	I can [XXX] to access information [xxx]- work with a teacher, use appropriate keywords, use different sources and cross-check	I can [XXX] to access reliable information relevant to my inquiry question [xxx]- work with a teacher, use appropriate keywords, use different sources and cross-check	I can [XXX] to access reliable and valid information relevant to my inquiry question [xxx]- work with a teacher, use appropriate keywords, use different sources and cross-check
SOLO Taxonomy Learning Outcomes			



Sorting Information Possible Proficient Advanced Basic Sorting Multistructural - aware of Relational – strategic sorting Extended abstract - reflective **Strategies** sorting sorting Level 1: I can [XXX] to sort I can [XXX] to sort I can [XXX] to sort and Work with a teacher information information relevant to reflect on information my inquiry question relevant to my inquiry Level 2: question Use learning [xxx]- work with a teacher, use processes [xxx]- work with a teacher, use [xxx]- work with a teacher, use learning processes (need to learning processes (need to learning processes (need to identify some of these) identify some of these) identify some of these) Level 3: Use learning processes **SOLO Taxonomy** Learning **Outcomes**



Reporting & Presenting

Possible	Basic	Proficient	Advanced
Reporting			
and	Multistructural – aware of reporting and presenting	Relational – strategic reporting and presenting	Extended abstract – reflective reporting and presenting
Presenting	reporting and presenting	and presenting	reporting and presenting
Strategies			
Level 1:	I can create a report on my	I can create a report on my	I can create a report on my
Work with a	learning.	learning in response to my	learning in response to my
teacher		inquiry question/s.	inquiry question/s and
			include a reflection on the
			next steps for learning.
Level 2:			
[insert	I can share my learning in a	I can share my learning	I can share my learning
presentation	presentation with an	from my inquiry question/s	from my inquiry question/s
strategies]	audience.	in a presentation that is appropriate for my audience	in a presentation that is appropriate for my
Level 3·		addience	
			· · · · · · · · · · · · · · · · · · ·
'			modify it in response.
strategies]			
SOLO		•	
Taxonomy			
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Outcomes	111	\checkmark	lacksquare
SOLO Taxonomy Learning		audience	audience. I seek feedback on my presentation and modify it in response.



Self Evaluation

Possible Self-	Basic	Proficient	Advanced
Evaluation			
Criteria	Multistructural – aware of self evaluation	Relational – strategic self evaluation	Extended abstract – reflective self evaluation
Level 1: Work with a teacher Level 2:	I can describe the stages of my learning process.	I can describe and explain the stages of my learning process.	I can describe, explain, evaluate and reflect on the stages of my learning process.
Using learning outcomes in SOLO Taxonomy	[What I did]	[What I did and why I did it]	[What I did, why I did it, how it went and what I would change next time]
Level 3: Using learning outcomes in SOLO Taxonomy	I can describe my learning outcome at different stages of the learning process	I can describe and explain my learning outcome at different stages of the learning process	I can describe, explain and evaluate my learning outcome at different stages of the learning process
	[My learning outcome]	[My learning outcome and why I think my learning outcome it is at this level]	[My learning outcome, why I think my learning outcome it is at this level and how well I have achieved this level]
SOLO Taxonomy Learning			
Outcomes	III	Ψ	$oxed{igwedge}$

