	Attempted	Completed	Comprehensive		Attempted	Completed	Comprehensive
	(What)	(How)	(Why)	Conclusion	(What)	(How)	(Why)
Question	•	1		States a conclusion			
Stated				Related results back to hypothesis			
Specific, measurable				With scientific reasoning			
	L	I		# Discussion of further thoughts			
Hypothesis				Board			
Related to question				Information displayed			
With Scientific reasoning				Clear and uncluttered layout at audience level			
				Impact or appeal of presentation.			
Method/Equipment				Presentation linked to project theme			
Clearly written, easy to follow						•	
Fair testing				Originality/Innovation –			
*Key Variables identified				Have they created new or adapted versions of Ideas, Method, Testing			
Control of variables				versions of facas, without resting			
*Repetition				Oral Knowledge			
	<u> </u>			Describes			
				*Explains			
Results							
Scientific observations							
#Test variable measured with units				*Log Book			
*Tables and graphs				Original data			
				Dated			
#Averages calculated				#Research undertaken			
Results analysed				#Thorough			
Comments			L. L.				