



	WHO WE ARE	HOW WE EXPRESS OURSELVES	HOW THE WORLD WORKS	HOW WE ORGANISE OURSELVES	WHERE WE ARE IN PLACE AND TIME	SHARING THE PLANET	Scientific Method Vocabulary (Grade specific)		
	Changes and Choices  Describe and explain the biological changes we experience in puberty Explain and give examples of how these biological changes impact on emotional well-being Describe the human life cycle Analyse similarities and differences in the ways that different living things reproduce.		Can recognise how technology affects the daily lives of a range of individuals Explain impacts of technological developments on society and on the environment. Follow the design process to create a product Explain the impact of particular technologies on sustainability Suggest areas for future technological advances.				Scientific method - Stages  Prediction Hypothesis Testing the Hypothesis Research question Procedure Observation Experimentation Trial/Trial run Fair test dependent/Independent variable Controls Variables Explain/explanation Estimate/estimation cause/effect Quantitative Qualitative Results/Data Table of results Units of measure Analysis/Analysing the results Inferences Conclusion Sources of error graphing  Diagram - Created from personal observations and results Labels - Accurately labelled according to own diagrams		