

Statistics & Probability: We are learning to:	Term 4 Week 9,10 & 11	Unit of Inquiry: Health		Opportunities for Inquiry during Developmental Play		Co-Curricular Learning Experiences, Events & Important Dates		
Listent on my partners instructions Listent Cass Lis	Katherine McDonald Sophie Zeinstra Sarah Galloway Jane Prendergast	Line of Inquiry: How might my actions affect What can I do to show respect for myself at We are learning to: 1. Understand how a person's reaction.	on our likes and dislikes Using our strengths to work together a	on our likes and dislikes • Using our strengths to work together as a team to complete challenges Springers Excursion – December 6 th Meet the Teacher – December 14 th Pizza lunch – December 15 th		er 1 st		
MATHEMATICS Number & Algebra: We are learning to: Work towards our own personal goals Number & Algebra: We are learning to: We are learning to: Pead and write the hiragana characters using the hiragana mini books series 1 We are learning to: A ply Virtical EDUCATION We are learning to: We are learning to: A poly throwing and catching skills to games	Learning Intentions /			_			■ =	
Number & Algebra: We are learning to:						Specialist Classes Learning Intentions		
 Make our story beginnings more interesting Develop tension in our narratives Apply fine motor skills to mini games 	Number & Algebra: We are learning to:	ds our own personal goals s of the day lity: e likelihood of events occuring hension reading strategies whilst reading indeeatures of a narrative, including characters, so			F	We are learning to:		



 We are learning to: Revise the <ing> suffix</ing> Revise the <ed> suffix</ed> 	We are learning to: • showcase our artistic talents learnt throughout the school year
Assessment & Reflection	
SWST Assessment (Week 9) Teacher conferencing with students Health stories (Week 9)	