Learning Journey: Year 7 Computing		
Projected grade:	To achieve my projected grade I need to focus on the ho	ibit of by
<ul> <li>What we</li> <li>What is not solve the solution of the soluti</li></ul>	Digital responsibility bsites are safe online? ny digital footprint online? Why is this important? yberbullying and why is important to remember this term when using edia? Compute IT binary? What is denary? e computers first invented? What is the history of computers? the four cornerstones of computational thinking?	Term 1: How far have I demonstratedthe Habits?Next term I will focus onHardworking:/5
TA1 Projected Gra	de:	
<ul> <li>What is of How can</li> <li>What is s</li> <li>How can</li> <li>Term 2b:</li> <li>What is a</li> <li>What is a</li> </ul>	iteration be used to repeat blocks of code? Mobile app development	Term 2: How far have I demonstratedthe Habits?Next term I will focus onHardworking:/5Inquisitive:5Resilient:5Respectful:5Responsible:5Aspirational:5
TA2 Projected Grade:		
<ul> <li>What is</li> <li>What ar</li> <li>What is</li> <li>What is</li> <li>What is</li> <li>What is</li> <li>Can you</li> </ul>	: Using media to gain support for a cause a spreadsheet and what can we do using spreadsheet editors? e the main features of a Microsoft word? a blog and how can you market your cause? : Vector graphics the difference between vector and bitmap? think about text placement? colour depth and resolution?	Term 3: How far har let al demonstratedthe Habits?Next year I will focus onHardworking:/5
Final Projected Grade:       Careers: The career that interests me is         METG       Computing will help me achieve this because		
LEARNING HABITS Hard working Inquisitive Resilient HABITS Respectful Aspirational		