Year 7 Summer Descriptors for Computing	
Can't do yet (Developing)	The student is still learning the basics and struggles to complete tasks independently. They are working on building the necessary skills but need more support and practice to improve in Computing.
Reasonable attempt (Improving)	The student has made a reasonable effort and is able to complete some parts of the task but may still make mistakes. They show potential and are developing a better understanding of problem solving and Computational thinking.
Can do (Meeting)	The student can complete tasks with a solid understanding. They are able to perform tasks on their own and demonstrate the required skills for the level required. They can confidently use variables and iterate through tasks to a good standard.
Can do very well (Exceeding)	The student excels and goes beyond the standard requirements in Computing. They have demonstrated a deep understanding of all the main concepts and can apply their skills creatively, solving problems independently and effectively create a complex working program.