Computing Curriculum Year 1	Information Technology	Assessment
Lesson 1	I know what pictures and text are	
Lesson 2	I can add sound, pictures and text to a program such as 2Create a Story	
Lesson 3	I can name my work	
Lesson 4	I can save my work	
Lesson 5	I can find my saved work	
Lesson 6	I understand that if my code does not work how it should I should try and fix it	

Computing Curriculum Year 2	Information Technology	Assessment
Lesson 1	I can organise data - e.g. using a database such as 2Investigate	
Lesson 2	I can find data using specific searches - e.g. using 2Investigate	
Lesson 3	I can sue several programs to organise information - e.g. binary trees with 2Question or spreadsheets with 2calculate	
Lesson 4	I can edit digital data such as data in music composition software like 2Sequence	
Lesson 5	I can name, save and find my work	
Lesson 6	I can include photos, text and sound in my creations	

Computing Curriculum Year 3	Information Technology	Assessment
Lesson 1	I can carry out searches to find digital content on a range of online systems e.g. within Purple Mash or a search engine	
Lesson 2	I can collect data and input it into a software	
Lesson 3	I can analyse data using features within the software such as formulae in 2Calculate	
Lesson 4	I can present data and information using different software such as 2Question (branching database) or 2Graph (graphing tool)	
Lesson 5	I can consider what the most appropriate software to use is when given a task by my teacher	
Lesson 6	I can create a purposeful (appropriate) content and attach this to emails	

Computing Curriculum Year 4	Information Technology	Assessment
Lesson 1	I can create and improve my solutions to a problem based on feedback e.g. create an effective animation or musical composition	
Lesson 2	I can review solutions that others have created using a checklist or criteria	
Lesson 3	I can work collaboratively to create content and solutions	
Lesson 4	I can share digital content using a variety of applications such as 2Blog, 2Email and Display Boards	
Lesson 5	I understand the purpose of a search engine and the main features within	
Lesson 6	I can look at the information on a webpage and make predictions about the accuracy of the information contained within it	

Computing Curriculum Year 5	Information Technology	Assessment
Lesson 1	I can make appropriate improvements to the digital work I have created	
Lesson 2	I can comment on how successful a digital solution is that I have created e.g. a program built in 2Code that sorts decimal numbers	
Lesson 3	I can work collaboratively with others creating solutions to problems using appropriate software such as 2Code	
Lesson 4	I can search precisely when using a search ending e.g. adding additional words or remove words to help find better results	
Lesson 5	I can explain in detail how accurate, safe and reliable the content is on a webpage	
Lesson 6	I know the importance of computer networks and how they help solve problems and enhance communication	

Computing Curriculum Year 6	Information Technology	Assessment
Lesson 1	I can use filters when searching for digital content	
Lesson 2	I can explain in detail how accurate and reliable a webpage and its content is	
Lesson 3	I can compare a range of digital content sources and rate them in terms of content quality and accuracy	
Lesson 4	I can consider the intended audience carefully when I design and make digital content	
Lesson 5	I can use criteria to evaluate the quality of my own and others digital solutions, suggesting refinements	