OHA Computing Assessments
Year 6 Knowledge Assessments

Name_____   Class_____   Year _____

Computer Systems and Networks:

Communication	Date/Assessment 1	Date/Assessment 2	Date/Assessment 3	Judgement
To know how data is transferred over the internet.				
To understand how data packets are addressed, made up and structured.				
To understand the process of online communication and collaboration.				

Creating Media

Web Page Creation	Date/Assessment 1	Date/Assessment 2	Date/Assessment 3	Judgement
To know how to design a webpage				
To know how to create a webpage				
To know that copyright of elements included in the work need to be considered				
To know that consideration needs to be given to the asthetics and navigation of their work				
3D Modelling				
To know how to plan a 3D computer model of physical objects				
To know how to develop a 3D computer model of physical objects				
To know how to evaluate a 3D computer model of physical objects				

BE	Below age expected standard	AE	Age expected standard	GD	Greater Depth Standard

OHA Computing Assessments
Year 6 Knowledge Assessments

Programming

Variables in games	Date/Assessment 1	Date/Assessment 2	Date/Assessment 3	Judgement
To understand variables in programming.				
To know that variables impact on a program when designing it				
Sensing				
To know how to design a project that captures inputs from a physical device				

Data and information

Spreadsheets	Date/Assessment 1	Date/Assessment 2	Date/Assessment 3	Judgement
To know how to answer questions using a spreadsheet				
To know how to organise data in a spreadsheet				
To know how to calculate data using a spreadsheet				

BE	Below age expected standard	AE	Age expected standard	GD	Greater Depth Standard

E Safety

	Date/Assessment 1	Date/Assessment 2	Date/Assessment 3	Judgement
Demonstrate that they can create and set strong passwords in a real life context				
Demonstrate that that they can maintain the security of their passwords in a real life situation				
Explain what information is acceptable to share and what is not.				
Explain what Cyber bullying is and who to tell if they are subjected to it.				
In the context of Social Media understand the need to: use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; Identify a range of ways to report concerns about content and contact.				

BE		Below age expected standard	AE	Age expected standard	GD	Greater Depth Standard

OHA Computing Assessments
Year 6 Skills Assessments

Name_____   Class_____   Year _____

Computer Systems and Networks:

Communication	Date/Assessment 1	Date/Assessment 2	Date/Assessment 3	Judgement
To be able to evaluate the process of online communication and collaboration.				
To be able to communicate responsibly by considering what should and should not be shared on the internet.				

Creating Media

Web Page Creation	Date/Assessment 1	Date/Assessment 2	Date/Assessment 3	Judgement
To be able to design a webpage				
To be able to create a webpage				
To consider the copyright of elements included in the work				
To consider the asthetics and navigation of their work				
3D Modelling				
To be able to plan a 3D computer model of physical objects				
To be able to develop a 3D computer model of physical objects				
To evaluate a 3D computer model of physical objects				

BE	Below age expected standard	AE	Age expected standard	GD	Greater Depth Standard

OHA Computing Assessments
Year 6 Skills Assessments

Programming

Variables in games	Date/Assessment 1	Date/Assessment 2	Date/Assessment 3	Judgement
To explore how variables impact on a program when designing it				
To be able to create code to produce a game				
Sensing				
To be able to how to create the code to capture inputs from a physical device				

Data and information

Spreadsheets	Date/Assessment 1	Date/Assessment 2	Date/Assessment 3	Judgement
To be able to answer questions using a spreadsheet				
To be able to organise data in a spreadsheet				
To be able to calculate data using a spreadsheet				

BE	Below age expected standard	AE	Age expected standard	GD	Greater Depth Standard