

		EYFS	Y1	Y2
Information Technology	Computing Systems & Networks	I know that: <ul style="list-style-type: none"> <li>a range of technology is used in places such as homes and schools</li> </ul>	I know that: <ul style="list-style-type: none"> <li>technology can help us in everyday life</li> <li><b>a computer has different parts which do different things</b></li> <li>a keyboard allows me to type</li> <li><b>my work can be saved and retrieved at a later time</b></li> </ul>	I know that: <ul style="list-style-type: none"> <li><b>information technology can be used in different ways</b></li> <li>information technology benefits us</li> </ul>
		I know how: <ul style="list-style-type: none"> <li><b>to use computers/keyboards/mouse in role play</b></li> </ul>	I know how: <ul style="list-style-type: none"> <li>to identify technology</li> <li>to identify a computer and its main parts</li> <li>to use a mouse in different ways</li> <li><b>to use a keyboard to type and edit text on a computer</b></li> </ul>	I know how: <ul style="list-style-type: none"> <li><b>IT devices work together</b></li> <li>IT devices in school are used</li> <li><b>IT is used in familiar settings e.g. school, home, shops</b></li> </ul>
	Creating Media	I know that: <ul style="list-style-type: none"> <li>technology is used for particular purposes</li> </ul>	I know that: <ul style="list-style-type: none"> <li>I can use paint tools to draw a picture</li> <li>different paint tools do different jobs</li> <li>pictures can be made in different ways</li> <li><b>pictures on a computer are different to those on paper</b></li> <li><b>I can use a computer to write</b></li> <li>Word processors enable us to build, edit, and print documents</li> <li>I can change the appearance of my text</li> <li>I must choose tools carefully to enhance my writing</li> </ul>	I know that: <ul style="list-style-type: none"> <li><b>that some digital devices can capture images using a camera</b></li> <li>photographs can be saved and viewed later</li> <li>light can have an effect on a photograph</li> <li><b>photographs can be changed after they have been taken</b></li> <li>some images are not accurate</li> <li><b>computers can be used to play sounds of different instruments</b></li> <li>the same pattern can be represented in different ways</li> </ul>
		I know how: <ul style="list-style-type: none"> <li>to type letters with increasing confidence using a keyboard and tablet.</li> <li><b>to dictate short, clear sentences into a digital device</b></li> <li>to record my voice over a picture.</li> <li>to create a simple digital collage</li> <li><b>to move and resize images with my fingers or mouse.</b></li> <li>to animate a simple image to speak in role</li> </ul>	I know how: <ul style="list-style-type: none"> <li>to describe what different freehand tools do</li> <li>to use the shape and line tools</li> <li>to make careful choices when painting a digital picture</li> <li><b>to use a computer on my own to paint a picture</b></li> <li>to make comparisons between pictures on a computer and on paper</li> <li><b>to use a computer to write</b></li> <li>to change the look of text on a computer</li> <li>to compare typing on a computer to writing on paper</li> </ul>	I know how: <ul style="list-style-type: none"> <li><b>to take photographs in both landscape and portrait format</b></li> <li><b>to view photographs on a digital device</b></li> <li>to hold the camera still to take a clear photograph</li> <li>to use zoom to change the composition of a photograph</li> <li>to use filters to edit the appearance of a photograph</li> <li>to improve a photograph by retaking it</li> </ul>

		<ul style="list-style-type: none"> <li>to create a simple animation to tell a story including more than one character</li> </ul>		<ul style="list-style-type: none"> <li>to experiment with musical patterns and sounds on a computer</li> <li><b>to use a computer to compose a rhythm and a melody</b></li> <li>to use a computer to play the same music in different ways (e.g. tempo)</li> <li>to evaluate and improve a musical composition created on a computer</li> </ul>
	Data & Information	<p>I know that:</p> <ul style="list-style-type: none"> <li>information can be retrieved from computers</li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li>objects can be grouped by their properties</li> <li><b>computers are not intelligent, and require input from humans to perform tasks</b></li> <li><b>grouping objects can help me answer a question</b></li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li><b>we can present information using a computer</b></li> <li>a computer can be used to answer comparison questions</li> <li>we can present information using a computer</li> <li><b>a tally chart can be used to collect data</b></li> </ul>
		<p>I know how:</p> <ul style="list-style-type: none"> <li>to identify a chart</li> <li><b>to sort physical objects, take a picture, and discuss what I have done</b></li> <li>to present simple data on a digital device</li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>to label object</li> <li>to count objects with the same properties</li> <li><b>to compare groups of objects</b></li> <li>to answer questions about groups of objects</li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li><b>to enter data onto a computer</b></li> <li>to use a computer to view data in different formats</li> <li><b>to use pictograms to answer single-attribute questions</b></li> <li>to compare objects that have been grouped by attribute</li> </ul>
	Computer Science	Programming	<p>I know that:</p> <ul style="list-style-type: none"> <li><b>some toys work by pressing parts or lifting flaps to achieve effects such as sound, movements or new images</b></li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li><b>computers are controlled by instructions</b></li> <li>algorithms are sets of instructions</li> <li><b>computers need clear, precise instructions</b></li> <li><b>instructions must be given in sequence</b></li> <li>an error in code is called a bug</li> <li><b>a series of commands can be joined together</b></li> <li><b>changing a value will change the outcome</b></li> <li><b>each sprite has its own instructions</b></li> </ul>
<p>I know how:</p> <ul style="list-style-type: none"> <li><b>to follow simple oral algorithms</b></li> <li><b>to spot simple patterns</b></li> <li>to sequence simple familiar tasks</li> </ul>			<p>I know how:</p> <ul style="list-style-type: none"> <li>to explain what a given command will do</li> <li>to combine four direction commands to make sequences</li> <li><b>to plan a simple program</b></li> <li>to find more than one solution to a problem</li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>to choose a series of words that can be enacted as a sequence</li> <li><b>to choose a series of instructions that can be run as a program</b></li> <li>trace a sequence to make a prediction</li> </ul>

		<ul style="list-style-type: none"> <li>to input a simple sequence of commands to control a digital device with support (BeeBot)</li> </ul>	<ul style="list-style-type: none"> <li><b>to use commands to move a sprite</b></li> <li>to create an algorithm and use this to create a program</li> <li><b>to test the program I have created</b></li> <li>to debug my program</li> </ul>	<ul style="list-style-type: none"> <li><b>to create and run a program on a device</b></li> <li>to debug a program that I have written</li> <li>to explain what happens when we change the order of instructions</li> <li>to test a prediction by running the sequence</li> </ul>
Digital Literacy		<ul style="list-style-type: none"> <li>I know that: <ul style="list-style-type: none"> <li>I can tell a trusted adult if something worries me online</li> </ul> </li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li><b>to use technology safely</b></li> <li>to name my work so that others know it belongs to me</li> <li><b>to get help from an adult if I am unsure or upset by something online</b></li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li><b>to use different forms of information technology safely, in a range of different environments</b></li> <li>to make responsible choices when using IT</li> <li><b>to recognise things that may make me feel upset online.</b></li> <li>to get help from an adult if I am upset by something online</li> </ul>
		<p>I know how:</p> <ul style="list-style-type: none"> <li><b>to use technology safely</b></li> <li><b>to stay safe online</b></li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li><b>rules are needed when using technology</b></li> <li>it is as important to stay safe online as it is in “real life”</li> <li><b>the work I create belongs to me</b></li> <li>some people online might make me feel upset or embarrassed</li> <li>it is important to be responsible and considerate online</li> <li>I shouldn’t share anything without asking an adult first</li> <li><b>my information is private</b></li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li>rules can help keep them safe when using IT</li> <li><b>online content may belong to other people</b></li> <li>there are rules for using technology in different places</li> <li><b>some information should not be shared and why</b></li> </ul>

		Y3	Y4	Y5	Y6
Information Technology	Computing Systems & Networks	<p>I know that:</p> <ul style="list-style-type: none"> <li>an input is a device through which information enters a system.</li> <li>a process acts on the inputs</li> <li><b>an output is produced by the process</b></li> <li><b>changing the process can affect the output</b></li> <li>a digital device is made up of several parts</li> <li><b>devices in a network can be connected to each other</b></li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li><b>the World Wide Web is part of the internet</b></li> <li><b>the global interconnection of networks is the internet</b></li> <li>different types of content/media that can be added, created, and shared on the World Wide Web</li> <li><b>the content of the World Wide Web is created, owned, and shared by people</b></li> <li>the internet enables us to view the World Wide Web</li> <li><b>the World Wide Web comprises of websites and web pages</b></li> <li>the current limitations of World Wide Web media</li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li><b>a system is a set of interconnected parts which work together</b></li> <li><b>computers can be connected together to form IT systems</b></li> <li>data can be transferred between IT systems</li> <li>search engines are examples of large IT systems</li> <li><b>different search terms produce different results</b></li> <li>the order of results is important and to whom</li> <li>search engines make money by selling targeted advertising space</li> <li>there are limitations of search engines</li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li><b>there are a number of search engines</b></li> <li>an index has a purpose</li> <li>search engines create indexes, and that they are different for each search engine</li> <li><b>ranking narrows down the search results returned from the index, which makes it more useful</b></li> <li>ranking is determined by rules, and that different search engines use different rules</li> <li>the order of results is important, and to whom</li> <li>that some information is not searchable</li> <li><b>technology offers opportunities for communication</b></li> <li>search engines make money by selling advertising space</li> <li><b>results from search engines can include adverts, and that the adverts can be targeted</b></li> <li>communicating through the internet can be public or private</li> </ul>
		<p>I know how:</p> <ul style="list-style-type: none"> <li><b>to identify input and output devices</b></li> <li>a computer system accepts an input and processes it to produce an output</li> <li><b>a computer network can be used to share information</b></li> <li>to explain the role of a switch, server, and wireless access point in a network</li> <li>networks can be connected to other networks</li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>networks connect to other networks</li> <li><b>information can be shared via the World Wide Web</b></li> <li><b>to access the World Wide Web</b></li> <li><b>to evaluate the reliability of content and the consequences of unreliable content</b></li> <li>to explain the benefits of the World Wide Web</li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>to recognise inputs, processes, and outputs in large IT systems</li> <li><b>to describe the input and output of a search engine</b></li> <li>to explain why search engines create indices, and that they are different for each search engine</li> <li>search results are selected</li> <li><b>ranking is determined by rules, and that different search engines use different rules</b></li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>to compare the results from different search engines</li> <li><b>to demonstrate that different search terms produce different results</b></li> <li>to examine the role of the searcher, search engine, and content creator in the searching process</li> <li><b>to decide what I should / should not share</b></li> <li><b>to choose an appropriate method of internet communication for a given purpose</b></li> </ul>

					<ul style="list-style-type: none"> <li>• to evaluate different methods of online communication</li> <li>• to classify internet communication by messenger and recipient or audience</li> </ul>
Creating Media		<p>I know that:</p> <ul style="list-style-type: none"> <li>• <b>an animation is made up of a sequence of images</b></li> <li>• a capturing device needs to be in a fixed position</li> <li>• <b>smaller movements create a smoother animation</b></li> <li>• adding other media into an animation can enhance it</li> <li>• <b>a project must be exported so it can be shared</b></li> <li>• <b>text and images can be used together to convey information</b></li> <li>• different layouts can suit different purposes</li> <li>• desktop publishing pages can be structured with placeholders</li> <li>• <b>different font styles and effects are used for particular purposes</b></li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li>• <b>sound can be recorded</b></li> <li>• an input device is needed to record sound</li> <li>• output devices are needed to play audio</li> <li>• <b>recorded audio can be stored on a computer</b></li> <li>• sound can be represented visually as a waveform</li> <li>• audio can be layered so that multiple sounds can be played at the same time</li> <li>• <b>digital images can be manipulated</b></li> <li>• images can be changed for different purposes</li> <li>• <b>not all images are real</b></li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li>• <b>a vector drawing comprises separate objects</b></li> <li>• <b>each object in a drawing is in its own layer</b></li> <li>• vector images can be scaled without impact on quality</li> <li>• objects can be modified in groups</li> <li>• alignment and size guides can help create a more consistent drawing</li> <li>• the features of video is a visual media format</li> <li>• filming techniques can be used to create different effects</li> <li>• there are limitations of editing video on a recording device</li> <li>• <b>that videos can be edited on a recording device or on a computer</b></li> <li>• videos can be improved through and reshooting or editing</li> <li>• I need to regularly review and reflect on a video project</li> <li>• <b>projects need to be exported to be shared</b></li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li>• <b>3D models can be created on a computer</b></li> <li>• <b>a 3D environment can be viewed from different perspectives</b></li> <li>• <b>digital tools can be used to manipulate 3D objects</b></li> <li>• placeholders can create holes in 3D objects</li> <li>• artefacts can be broken down into a collection of 3D objects</li> <li>• <b>there is a relationship between HTML and visual display</b></li> <li>• <b>web pages can contain different media types</b></li> <li>• a website is a set of hyperlinked web pages</li> <li>• there is a need to preview pages (different screens / devices)</li> <li>• <b>there are implications of linking to content owned by others</b></li> </ul>
			<p>I know how:</p> <ul style="list-style-type: none"> <li>• <b>to plan an animation using a storyboard</b></li> <li>• <b>to set up a work area understanding what will be captured</b></li> <li>• to use the onion skinning tool to review subject position</li> <li>• to review a captured sequence of frames as an animation</li> <li>• <b>to remove frames to improve an animation</b></li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>• <b>to record sound using a computer</b></li> <li>• <b>to import audio into a project</b></li> <li>• to delete a section of audio</li> <li>• to change the volume of tracks in a project</li> <li>• to consider the results of editing choices made</li> <li>• <b>to use a computer to (further) manipulate images</b></li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>• <b>to add an object to a vector drawing</b></li> <li>• to select one object or multiple objects</li> <li>• <b>to move objects between the layers of a drawing</b></li> <li>• to duplicate objects using copy and paste</li> <li>• to delete, modify and reposition objects</li> <li>• to group and ungroup selected objects</li> </ul>

		<ul style="list-style-type: none"> <li>• <b>to add media to an animation</b></li> <li>• to review a completed project</li> <li>• to organise text and image placeholders in a page layout</li> <li>• to add and edit text to a placeholder</li> <li>• to choose fonts and apply effects to text</li> <li>• <b>to add, remove, move, resize and rotate images</b></li> </ul>	<ul style="list-style-type: none"> <li>• to change the composition of an image</li> <li>• <b>to use the most appropriate tool for a particular purpose</b></li> <li>• to apply a change globally</li> <li>• to apply changes locally</li> <li>• to make additions</li> <li>• to consider the impact of changes made on the quality of the image</li> </ul>	<ul style="list-style-type: none"> <li>• to combine options to achieve a desired effect</li> <li>• to consider the impact of choices made</li> <li>• to create a vector drawing for a given purpose</li> <li>• <b>to use different camera angles</b></li> <li>• to use pan, tilt and zoom</li> <li>• to explain the purpose of a storyboard</li> <li>• to determine what scenes will convey your idea</li> <li>• <b>to combine filming techniques for a given purpose</b></li> <li>• to identify features of a video recording device or application</li> <li>• to decide what changes I will make when editing</li> <li>• <b>to use split, trim and crop to edit a video</b></li> </ul>	<ul style="list-style-type: none"> <li>• <b>to create a new blank web page</b></li> <li>• <b>to add text to a web page</b></li> <li>• to set the style of text on a web page</li> <li>• <b>to embed media in a web page</b></li> <li>• to add web pages to a website</li> <li>• to preview a web page (different screen sizes)</li> <li>• to insert hyperlinks between pages</li> <li>• to insert hyperlinks to another site</li> </ul>
Data & Information		<p>I know that:</p> <ul style="list-style-type: none"> <li>• <b>a branching database is an identification tool</b></li> <li>• <b>a data set can be structured using yes/no questions</b></li> <li>• a well-structured branching database will enable me to identify objects using fewer questions</li> <li>• <b>branching databases have “real-world” applications</b></li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li>• <b>questions that can be answered using a table of data</b></li> <li>• sensors are input devices</li> <li>• <b>a sensor can be used as an input device for data collection</b></li> <li>• a data logger captures ‘data points’ from sensors over time</li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li>• <b>a computer program can be used to organise data</b></li> <li>• tools can be used to select data to answer questions</li> <li>• operands can be used to filter data</li> <li>• <b>ordering data allows us to answer some questions</b></li> <li>• ‘AND’ and ‘OR’ can be used to refine data selection</li> <li>• computer programs can be used to compare data visually</li> <li>• we present information to communicate a message</li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li>• <b>questions can be answered using spreadsheet data</b></li> <li>• here are different software tools to work with data</li> <li>• <b>formulas can be used to produce calculated data</b></li> <li>• cells can be linked</li> <li>• data should be organised in a spreadsheet</li> <li>• a cell's value automatically updates when the value in a linked cell is changed</li> </ul>
		<p>I know how:</p> <ul style="list-style-type: none"> <li>• <b>to create questions with yes/no answers</b></li> <li>• to choose questions that will divide objects into evenly sized subgroups</li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>• <b>to use a digital device to collect data automatically</b></li> <li>• to choose how often to automatically collect data samples</li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>• <b>to navigate a flat-file database</b></li> <li>• to design a structure for a flat-file database</li> <li>• <b>to choose which attribute to sort data by to answer a given question</b></li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>• the data type determines how a spreadsheet can process the data</li> <li>• <b>to calculate data using a formula for each operation</b></li> <li>• to use functions to create new data</li> </ul>

		<ul style="list-style-type: none"> <li>to choose questions that will divide objects into evenly sized subgroups</li> <li><b>to retrieve information from different levels of the branching database</b></li> <li>to relate two levels of a branching database using AND</li> </ul>	<ul style="list-style-type: none"> <li><b>to use a set of logged data to find information</b></li> <li><b>to export information in different formats</b></li> </ul>	<ul style="list-style-type: none"> <li>to choose which attribute and value to search by to answer a given question (operands)</li> <li>to choose multiple criteria to search data to answer a given question (AND and OR)</li> <li><b>to select an appropriate graph to visually compare data</b></li> <li><b>to choose suitable ways to present information to other people</b></li> </ul>	<ul style="list-style-type: none"> <li><b>to use existing cells within a formula</b></li> <li><b>to choose suitable ways to present spreadsheet data</b></li> </ul>
Computer Science	Programming	<p>I know that:</p> <ul style="list-style-type: none"> <li>programs start because of an input</li> <li><b>a program includes a sequence of commands</b></li> <li>the sequence of a program in a process</li> <li>the order of commands affect a program's output</li> <li><b>different sequences can achieve the same output or different outputs</b></li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li><b>repetition in a program means that lines of code will be run multiple times</b></li> <li>we can use a loop command in a program to repeat instructions</li> <li>in programming there are indefinite loops and count-controlled loops</li> <li>an indefinite loop will run until the program is stopped</li> <li>you can program a loop to stop after a specific number of times</li> <li><b>the instruction order in a loop is important</b></li> <li>all tools enable more than one process to be run at once</li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li><b>a condition can only be true or false</b></li> <li>repetition in a program means that lines of code will be run multiple times</li> <li><b>a condition-controlled loop will stop when a condition is met</b></li> <li>selection can be used to branch the flow of a program</li> <li>a loop can be used to repeatedly check whether a condition has been met</li> <li>the instruction order in 'if...then...else...' statements is important</li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li><b>a 'variable' is something that is changeable</b></li> <li>a variable can be used in a program, e.g. 'score'</li> <li>a program variable can be defined as a placeholder in memory for a single value</li> <li>a variable has a name and a value</li> <li>the value of a variable can be used by a program</li> <li>the value of a variable can be updated</li> <li>variables can hold numbers (integers) or letters (strings)</li> <li><b>a variable can be set as a constant (fixed value)</b></li> <li>it is important to set up a variable at the start of a program (initialisation)</li> <li><b>that there is only one value for a variable at any one time</b></li> <li>if you change the value of a variable, you cannot access the previous value (cannot undo)</li> <li>if you read a variable, the value remains</li> <li><b>the name of a variable is meaningless to the computer</b></li> <li>the name of a variable needs to be unique</li> </ul>
		<p>I know how:</p> <ul style="list-style-type: none"> <li>to build a sequence of commands and combine them in a program</li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>to list an everyday task as a set of instructions including repetition</li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>to create a condition-controlled loop</li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>to identify a variable in an existing program</li> </ul>

		<ul style="list-style-type: none"> <li>to order commands in a program</li> <li><b>to create a sequence of commands to produce a given outcome</b></li> </ul>	<ul style="list-style-type: none"> <li><b>to use an indefinite loop to produce a given outcome</b></li> <li>to use a count-controlled loop to produce a given outcome</li> <li>to justify when to use a loop and when not to</li> <li><b>to plan a program that includes appropriate loops to produce a given outcome</b></li> <li>to recognise tools that enable more than one process to be run at the same time</li> <li>to create two or more sequences that run at the same time</li> </ul>	<ul style="list-style-type: none"> <li><b>to use a condition in an 'if...then...'</b> statement to start an action</li> <li><b>to use selection to switch the program flow in one of two ways</b></li> <li>to use a condition in an 'if...then...else...' statement to produce given outcomes</li> </ul>	<ul style="list-style-type: none"> <li><b>to experiment with the value of an existing variable</b></li> <li>to choose a name that identifies the role of a variable to make it easier for humans to understand it</li> <li><b>to decide where in a program to set a variable</b></li> <li>to update a variable with a user input</li> <li>to use an event in a program to update a variable</li> <li>to use a variable in a conditional statement to control the flow of a program</li> <li><b>to use the same variable in more than one location in a program</b></li> </ul>
Digital Literacy		<p>I know that:</p> <ul style="list-style-type: none"> <li>people with similar interests can get together online</li> <li><b>there are technology specific forms of communication</b></li> <li>I can represent myself in different ways online</li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li><b>information about a person may have been created, copied or shared by others</b></li> <li>my identity online may be different to real life</li> <li>lots of people sharing the same opinion doesn't make it true</li> <li>it important to have a healthy balance when using technology</li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li>I can make positive contributions to an online community</li> <li>some people online may wish to harm others</li> <li>there are helpline services that can help me</li> <li>it is important to be sceptical</li> <li><b>misinformation can be shared across many sites by accident and on purpose</b></li> </ul>	<p>I know that:</p> <ul style="list-style-type: none"> <li><b>I may encounter influence, manipulation and persuasion online</b></li> <li>there are a range of ways to report bullying</li> <li><b>what I am posting online is creating an online reputation that others will use to form an opinion about me</b></li> </ul>
		<p>I know how:</p> <ul style="list-style-type: none"> <li>what I say online may hurt others</li> <li><b>to be careful who I trust online</b></li> <li>to explain what identity is.</li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>other people can find information about me online</li> <li>what I post affects someone else's reputation</li> <li><b>to analyse information and differentiate between opinion, belief and fact</b></li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>information online can be used by others to make judgements</li> <li>to recognise when someone is hurt or angry online</li> <li><b>to block abusive users</b></li> </ul>	<p>I know how:</p> <ul style="list-style-type: none"> <li>impulsive communications online may cause problems</li> <li>to support others online</li> <li><b>to build a positive online reputation</b></li> <li><b>to save evidence of online bullying</b></li> <li>media shapes ideas about self-image and identity</li> </ul>