



<p>Computing encourages pupils to use logical reasoning to predict the behaviour of simple programs.</p>	<p>Computing develops pupils' skills in using technology to create, organise, store, manipulate and retrieve digital content.</p>	<p>Through computing, pupils are more able to actively participate in a rapidly changing technological world.</p>
<p>Computing teaches pupils how to flourish in a connected world, developing their sensitivity to others online, treating them with respect, and showing respect for their privacy.</p>	<p>Computing gives pupils rapid access to ideas and experiences from a wide range of people, communities and cultures, for example through the use of the internet and email.</p>	<p>Computing helps pupils to express themselves and develop their ideas through information and communication technology, at a level suitable for the future workplace and as active participants in a digital world.</p>
<p>Computing makes it possible for pupils to explore real-world situations that would be too difficult, too expensive or too dangerous to create in real life.</p>	<p>Computing teaches pupils how to keep safe online, and where to go for help and support.</p>	<p>Critical thinking and analytical skills are developed through computing.</p>
<p>Computing encourages pupils to develop a richer digital literacy experience, as they document what they know and learn for others through blog posts, audio recordings etc.</p>	<p>Computing builds pupils' confidence in, and enthusiasm for, using technology in the wider world, as they present to one another and upload their work for others to see.</p>	<p>Computing nurtures pupils' collaboration skills, as they work together and support one another in their learning.</p>

