		 What is Computing? Use of computers and other technology equipment Understanding how digital systems work Use this knowledge to create computer programs, investigate data and create multimedia using text, photo, sound and video. Why is Computing so important? Computers and technology are now part of everyday life. An understanding of computer science and technology is essential to understanding the world in which we live. Which careers are linked to computing? Computer programmer, graphic designer, robotics engineering, game design
Concepts of Computing		What are the Computing strands I will learn?
Lead with concepts Work together Get hands-on Unplug, unpack, repack Model everything Foster program comprehension	Create projects Add variety Challenge misconceptions Make concrete Structure lessons Read and explore code first	 Computing Systems and networks Creating Media Data and Information Programming Online Safety