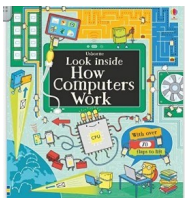




KSI

How does it work?

Spring 1

Key texts		Opportunities / Experiences	Vocabulary
 		Safer Internet Day Recorders	Music Recorder—an instrument that you play by blowing down one end and covering holes with your fingers Pitch—how high or low the sound is Rest—shows silence. Music is not played Note—a musical sound Tempo—how fast or slow music is played
Music A recorder is an instrument that is played by blowing into the mouth piece and covering holes when you blow. Sounds are made by blowing gently and covering and uncovering the finger holes. Different notes have a different pitch. You can play longer and shorter notes by blowing into the mouth piece for different lengths of time. This changes the tempo. Resting means being silent and not playing. To move between the notes B, A and G, keep the thumb and first finger pressed down for all the notes, but move the second and third fingers up and down smoothly.    <u>How to play successfully:</u> Left hand is on top Fingers are covering the correct holes. Finger holes are completely sealed. Air stream is gentle and steady. Move fingers smoothly up and down to change notes.	Computing Technology is made by people to help us in different ways. Desktop and laptop computers have similar main parts.  Objects can be moved by 'click and drag' using a mouse / touchpad. Information technology is explained as 'being a computer or something that has been made to work with a computer.' Devices work together but have different functions to do.  Rules & choices help us use IT with respect, safely and responsibly. 'Digital 5 a day' is a method of supporting well being when using IT. 	Science Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses. Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.	Science Object- something made from a material that can be seen and touched Material-the matter from which a thing is or can be made Metal- a solid material which is usually hard and shiny Properties- the qualities of a material Water- a colourless, clear, odourless liquid.