



Computing		Year 3	
Focus: Connecting computers			
Age related vocabulary			
computer networks	A system that connects two or more devices	input	Used to put digital information into the computer
software	Programs used by a computer	output	Information sent out of the computer

Carlton Assessment Grid			
Success Criteria	Pupil Reflection		Teacher Assessment
	Before	After	
I can explain that digital devices accept inputs and produce outputs	Before <input type="checkbox"/>	After <input type="checkbox"/>	
I can identify input and output devices	Before <input type="checkbox"/>	After <input type="checkbox"/>	
I can recognise how digital devices can change the way that we work	Before <input type="checkbox"/>	After <input type="checkbox"/>	
I can explain how a computer network can be used to share information	Before <input type="checkbox"/>	After <input type="checkbox"/>	
I can explore how digital devices can be connected	Before <input type="checkbox"/>	After <input type="checkbox"/>	
I can recognise the physical components of a network	Before <input type="checkbox"/>	After <input type="checkbox"/>	

Key Knowledge

Computers need to receive information to work.
 Input devices are used to put digital information into the computer.
 Information sent out of the computer is called an output.
 A computer network is a system of two or more devices used to share information.

