

Computing Knowledge Organiser					
Year group: 3	Topic link:	Element of Computing: digital literacy			
Key Question: What are inputs and outputs?					

Key Vocabulary				
Inputs	All digital devices accept inputs. An input is data that is entered in to or received by a computer. This could include a user pressing a key on a keyboard, clicking a mouse to select something on screen, or a light sensor sensing light levels.			
Outputs	The output is how the digital device presents the results of the process. Outputs can be returned to the user in many ways, such as text on a screen, printed materials, or sound from a speaker.			

19BWindsor @denmeadjun.hants.sch.uk pbd/7nrO



Mediums and Resources



My outcome will be

To create a 'help sheet' which will help me login throughout my DJS school life.

Word – on laptops

Links to previous and future learning					
In Year 3 Use inputs and sequences to make a simple game	In year 4	In Year 5	In year 6		



What key knowledge will I have by the end of this journey?

Confident understanding of inputs being a form of delivering information to a computer

Solid understanding of the different forms of outputs we will encounter during computing.

Know what touch typing is and how to position their fingers on a keyboard

Know what the function of the shift key is and how it can help us.

What key skills will I have by the end of this journey?

Able to use the shift key to type symbols

Improving ability to touch type

Able to log in using their personal logins

Able to locate and access basic software (word/ppt)