


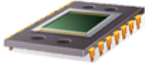

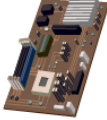


Computer Parts

Description	Computer Part
The <Hard Drive> is where all of your documents, pictures, programs etc are stored on the computer, similar to all of the long term memories in your brain.	
The <Case> of the computer holds everything together similar to the way your skeleton keeps your body together	
<Random Access Memory> (RAM) is where the computer stores the current tasks that are being carried out. This is like your short term memory when you are thinking about what you are about to say or what you have just eaten	
The <Processor> is like your brain. Its where all the processes are carried out (like thoughts in your head)	
Just like your heart pumps blood around your body, the <Power Supply> pumps electricity around the computer	
The <Motherboard> is like your central nervous system. It sends messages to all of the components inside the computer like your nerves send signals to different parts of your body.	

Words to use:

~~Motherboard~~

~~Power Supply~~

~~Hard Drive~~

~~Processor~~

~~Case~~

~~Random Access Memory~~