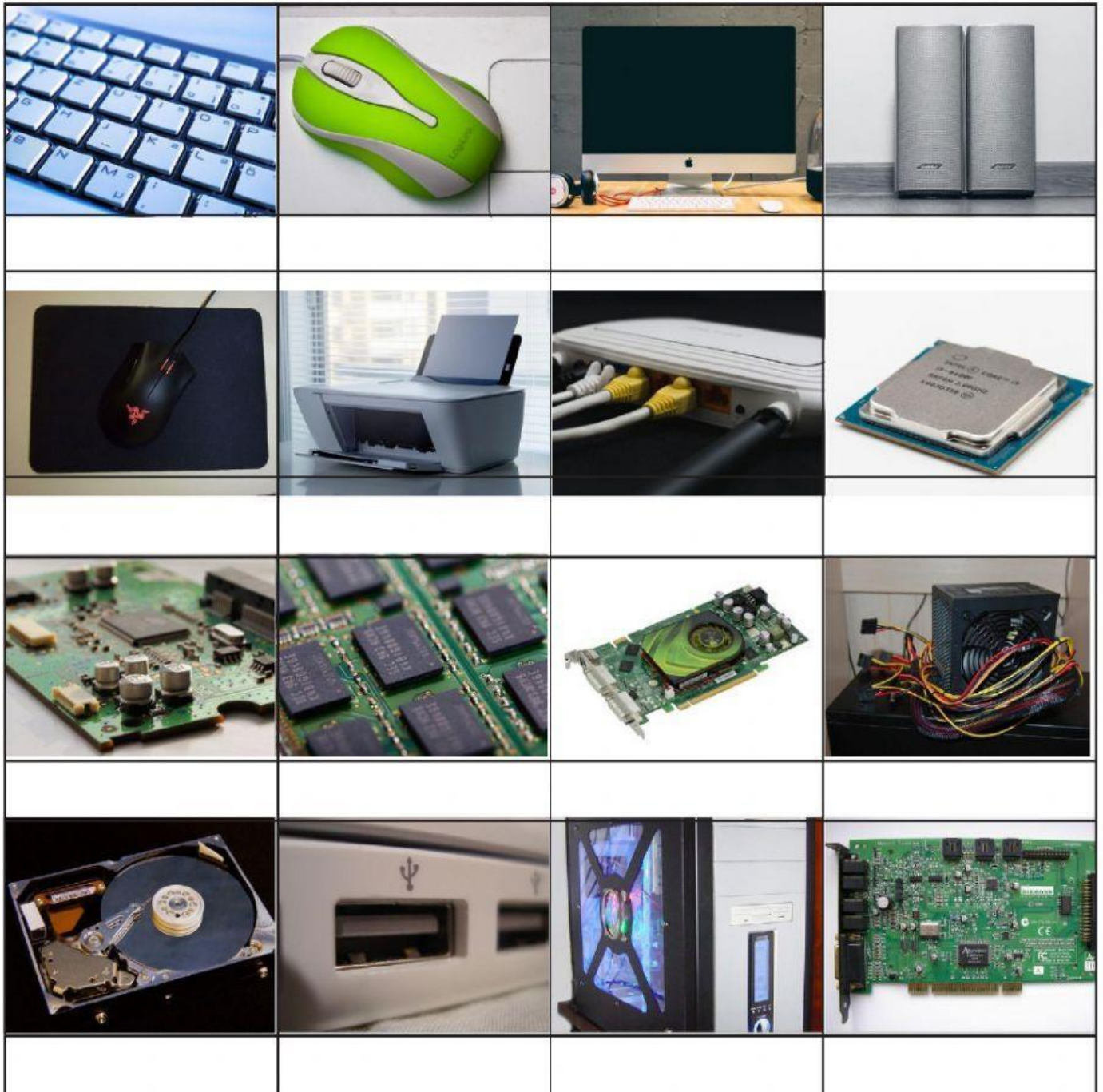


Parts of A Computer

Choose the correct names and type them below the parts of a computer.



keyboard	mousemat	central processing unit (C.P.U.)	motherboard
monitor	router	random access memory (R.A.M.)	USB port
mouse	printer	power supply	computer case
speakers	video card	hard drive	sound card





Used for entering information into the computer. This object contains many letters, numbers and symbols.	This is the pad that the mouse sits on. It is used to make the motion of the mouse smoother and to stop it getting dirty.	This part is like the skeleton of the computer. It provides the basis for where the other parts go and connects them to each other and the C.P.U	This part is a data storage device which stores information and files on a computer.
Used for navigating and clicking on the computer screen. Single and double clicks are used for different functions.	A machine that copies the information from your computer onto paper. May also include photocopying and scanning functions.	This part is the information storage in a computer that is used to store data for programs and running programs.	This part allows a person to connect an electronic device to a computer. It can also be used for saving data onto a flash drive.
This part looks like a TV screen and shows you what you are doing on your computer.	A networking device that directs data between computers on a network, such as on the internet.	This part controls what is shown on the computer monitor and helps to display images on the screen, such as computer games.	This part is the hard casing which all the elements are housed inside to keep them secure.
These connect to the computer to make it possible for us to hear the sounds it makes.	This part sends signals to control the other parts of the computer and runs computer programs.	This part provides power to the computer's different elements.	This part controls the input and output of sound signals. It processes the sounds on the computer and sends them to the speakers or headphones.

