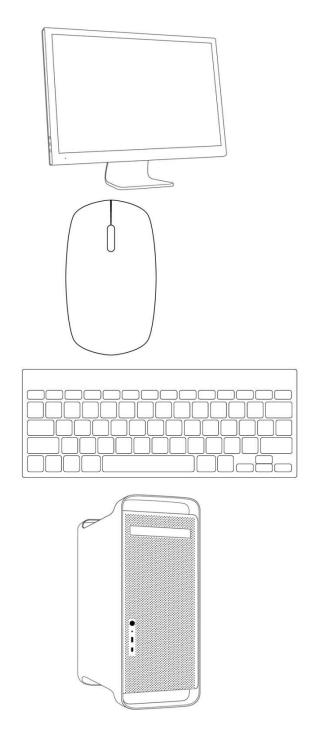
Vocab	ulary: Define each of the terms below.	
1.	Main printed circuit board (PCB) in general purpose computers/systems, where all parts of the computer are put	
2.	CPU along with other processors. Made of transistors that carry electric charge. Has on/o switch to steer current through a specific path	
3.	cpu: Central processing unit: performs arithmetic and logi operations. A chip the functions as the brains, made of transistors and microprocessors	С
4.	Read Only Memory: a small memory that allows fas access to permanently stored data but prevents addition to or modification of data	t
5.	RAM: Random Access Memory: short term memory in con When computer is off, all information here disappear Information can be accessed in any order	nputer. rs
6.	Basic input output system: controls startup process loads operating system into memory	and
7.	Input Device: (Give examples) Keyboard, mouse, joystick	
8.	Output Device: (Give examples)Monitor, Speakers, Printers	

		permanently store secondary storage	s and re e device	rdware device that etrieves data. Is a consisting of 1+ g a magnetic head	 <u>pl</u> atters
				and demodulation and the analog sign	•
11.	Graphics and S	<u>to display</u> definition	<u>/ graphi</u> and ov	f display adapter/\ cal data in clarity, erall appearance on card for produci	<u>co</u> lor,
Ide	entify these har	rdware components:	12	Motherboard RAM	-
			14	Hard Drive	





16.	Mouse
10.	







20. Laptop