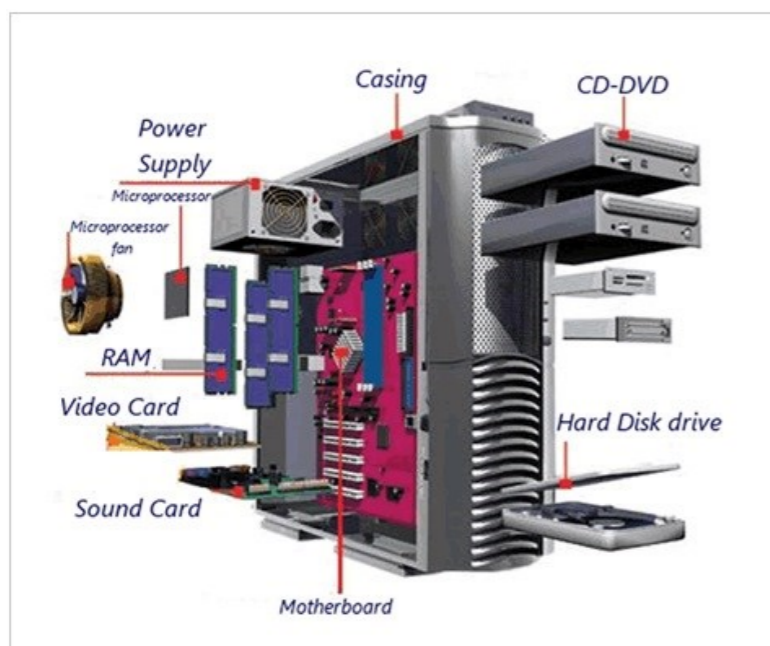
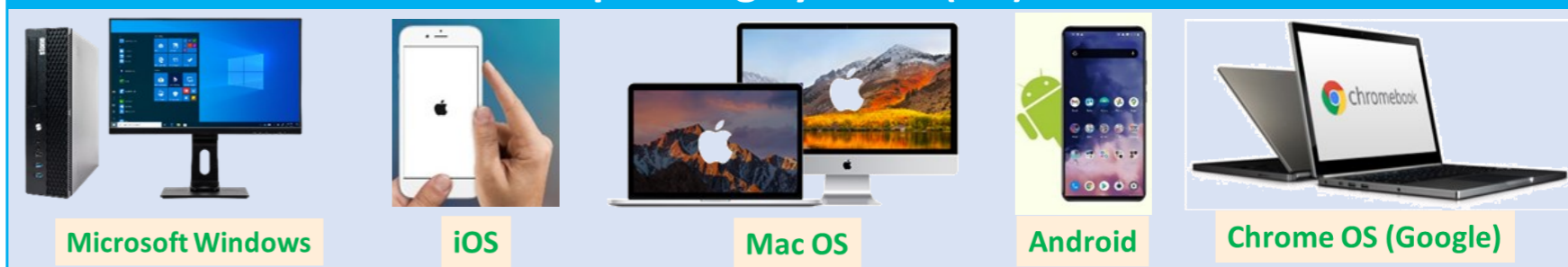


Key Vocabulary

Computer Component	A piece of hardware that makes up part of a computer system.
RAM	A computer component which stores the programs and files currently open on the computer.
Operating System	Software which manages the hardware and programs on a computer and allows other apps to run.
Hard Drive	A secondary storage device which permanently stores the computer's data.
CPU	Central Processing Unit. Does all of the work—processing all instructions.
Motherboard	The main circuit board connecting all components.
Heatsink	Transfers heat away from the CPU to keep it cool.
USB	Universal Serial Bus —used to transfer data between devices.
Ethernet	Used to connect computers together on a network.
HDMI	High-Definition Multimedia Interface —used for sending and receiving audio and video data.
VGA	Video Graphics Array —a connection used for video output (such as connecting a monitor to a computer).



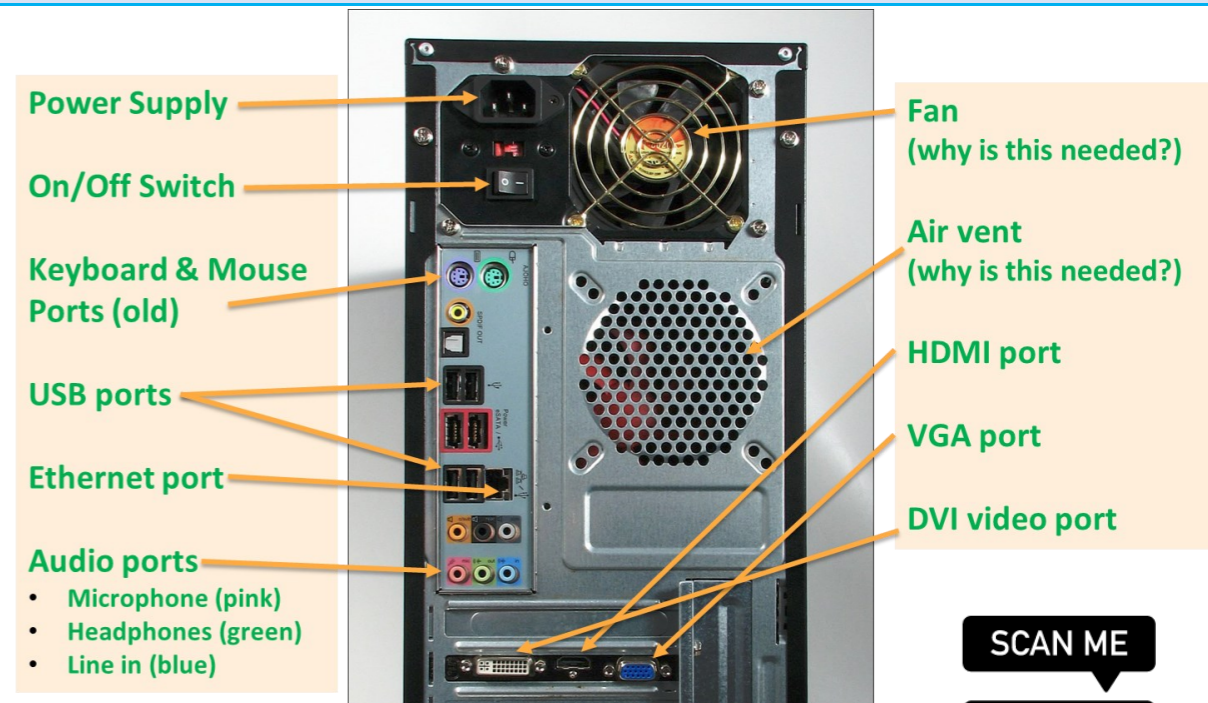
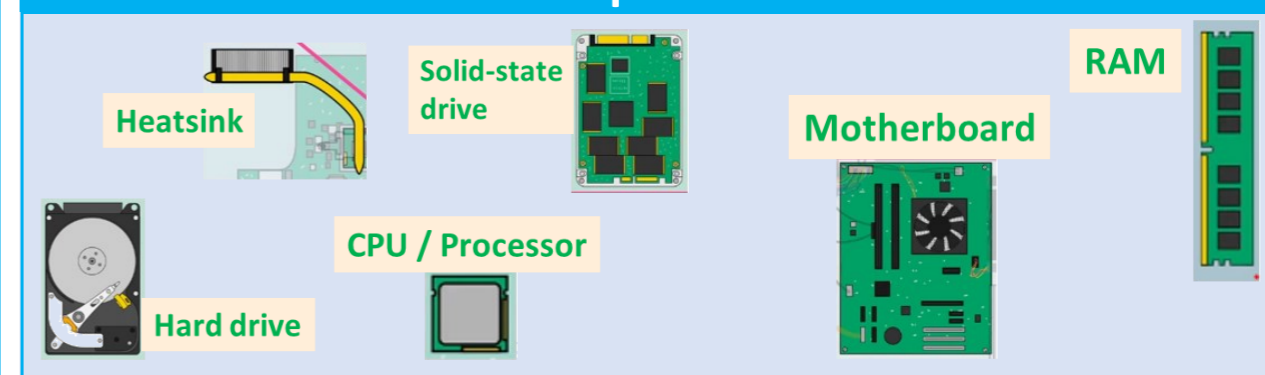
Operating Systems (OS)



Ports



Components



Key Objectives

I can state the various types of Operating Systems (OS).	
I can spot the difference between a desktop OS and a mobile device OS.	
I can identify the USB, VGA, HDMI, Audio and Ethernet ports on a computer.	
I can state the purpose of each type of port and give examples of their uses.	
I can identify the various component parts of a computer.	

SCAN ME

