Unit 1: Computer Fundamentals

Name: Class: Elective: Date:

Column B contains types of computer systems. Arrange the list in Column A in order of the LEAST portable to the MOST Portable.

DESKTOP SYSTEMS **MAINFRAMES** **MOBILE DEVICES**

SUPER COMPUTERS **EMBEDDED DEVICES**

COLUMN A	COLUMN B- TYPES OF COMPUTERS
	DESKTOP SYSTEMS
	MAINFRAMES
	MOBILE DEVICES
	SUPER COMPUTERS
	EMBEDDED DEVICES

Connect a word from Column B that best matches the statement in Column A.

Column A	*Column B*
Binary Digits	Bits
Approximately 1000 bytes	Bytes
Smallest u/nit of data storage	Gigabytes
The second largest unit of storage	Kilobytes
An expensive mobile device may have 32__of onboard storage	Megabytes

Fill in blanks

_____are used to enter data and instructions into the computer for processing.

Processing takes place in that part of the computer know as the _____

The _____ directs and coordinates all the activities within the CPU.

The_____ holds data and instructions that the computer is processing at the time.

Primary memory consists of_____ and _____.

_____ Instructions and data display on a monitor.

_____ is the use of computers to store, retrieve, transmit and manipulate data or information.

_____are used to store data and instructions when they are not being processed.

_____ is any program owned by a third party that allows you to upload data using the internet.

LIVEWORKSHEETS