

NOTE: BEFORE SENDING YOUR WORK, INCLUDE YOUR FULLNAME, GRADE LEVEL AND HOUSE AND SEND IT TO JDOLORPO@ACEASCHOOLS.ORG

GRADE 9 -LESSON 2 - OPERATING SYSTEM PART 2

DIRECTIONS: READ THE SENTENCES BELOW AND DRAG THE WORD/S TO THE LINE TO IDENTIFY THE WORD BEING DESCRIBED.

WORD BANK

Megabyte CPU 3 gigahertz Anti-virus TRUE
Gigahertz Virtualizing Microprocessing Brain of the Computer



1.) It is the computer component that's responsible for interpreting and executing most of the commands from the computer's other hardware and software. _____

2.) The clock speed of a processor is the number of instructions it can process in any given second is called. _____

3.) It means that a CPU with only four cores can function as if it has eight. _____

4.) A CPU with a clock speed of 3.0 GHz can process 3 billion instructions each second. _____

5.) Give another name for the processor. _____

DIRECTIONS: TYPE THE NAME OF THE PERIPHERALS ATTACHED TO THE COMPUTER. ANSWER IN ALL CAPS PLEASE.



DIRECTIONS: ANALYZE THE PICTURE BELOW AND TYPE ANSWER ON THE BOX PROVIDED. ANSWER IN ALL CAPS.

Processes	Performance	App history	Startup	Users	Details	Services
Name	2% CPU	35% Memory	10% Disk	0% Network		
Apps (1)						
> Task Manager	0%	7.2 MB	0 MB/s	0 Mbps		
Background processes (14)						
Cortana	0%	30.6 MB	0 MB/s	0 Mbps		
Host Process for Windows Tasks	0%	1.7 MB	0 MB/s	0 Mbps		
Microsoft OneDrive (32 bit)	0%	2.1 MB	0 MB/s	0 Mbps		
Microsoft Skype (32 bit)	0%	2.4 MB	0 MB/s	0 Mbps		
Microsoft Windows Search Filte...	0%	0.7 MB	0 MB/s	0 Mbps		
> Microsoft Windows Search Inde...	0%	5.2 MB	0 MB/s	0 Mbps		
Microsoft Windows Search Prot...	0%	0.9 MB	0 MB/s	0 Mbps		

1. WHICH SOFTWARE CONSUMES MUCH MEMORY?

2. WHICH APP IS THE SECOND LARGEST?

3. HOW MANY PERCENTAGE DOES THE MEMORY CONSUMED?