

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.

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 Fil...	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?