



Name: \_\_\_\_\_ Score: \_\_\_\_\_

Grade: \_\_\_\_\_ Permit No.: \_\_\_\_\_ Teacher: \_\_\_\_\_ Date: \_\_\_\_\_

Part I. Read and study the following questions. Write your answer on the space provided before the number. **USE CAPITAL LETTER TO ANSWER.**

\_\_\_\_\_ 1. These are the most important element of a computer system. They run and operate the computer.

- a. Software      b. People      c. Hardware      d. Data

\_\_\_\_\_ 2. These are programs or instructions that a computer must follow to do its task.

- a. Data      b. Procedure      c. Software      d. Hardware

\_\_\_\_\_ 3. These are the physical components that you can feel and touch. These includes the CPU, mouse, keyboard, printer, speaker and the monitor.

- a. Data      b. Procedure      c. Software      d. Hardware

\_\_\_\_\_ 4. These includes texts and numbers, sounds, images, and video that we input into the computer for processing.

- a. Connectivity      b. Procedure      c. Data      d. Software

\_\_\_\_\_ 5. It means that a computer must be connected to other computers especially through the internet.

- a. Connectivity      b. Procedure      c. Data      d. Software

\_\_\_\_\_ 6. These are step by step instructions to follow when using hardware, software and data.

- a. Connectivity      b. Procedure      c. Data      d. Software

\_\_\_\_\_ 7. It means that people can communicate with one another through the use of computers.

- a. Reliable      b. Consistent      c. Software      d. Communicate

\_\_\_\_\_ 8. This Computer operates on data and commands incredibly fast speed.

- a. Computer      b. Hardware      c. Storage      d. Speed

\_\_\_\_\_ 9. It means that a long and improper use of the computer can lead to injuries and hazards to the user.

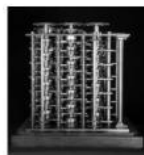
- a. Safety and Security      b. Health Risk      c. Environment      d. Use of Power

\_\_\_\_\_ 10. These computers only need a small amount of electric power but with many computers around, this results to high total electricity requirement.

- a. Health Risk      b. Environment      c. Use of Power      d. Privacy Violation

\_\_\_\_\_ 11. Who invented the Difference Engine?

- a. Chales Cabbage  
b. Charles Darwin  
c. Charles Babbage  
d. Charles



\_\_\_\_\_ 12. Who invented the Jacquard's Loom?

- a. Jose-Marie Jacquard      c. Joseph-Marie Jacquard  
b. Joseph-Maria Jacquard      d. Jose Marie Chan

- \_\_\_\_\_13. Who invented the Hollerith's Tabulating Machine?  
a. Herman Hollerith   b. Roman Hollerith   c. Jordan Hollerith   d. Jerry Hollerith
- \_\_\_\_\_14. What is the meaning of the acronym MIT?  
a.      Massachusetts International Technology  
b.      Massachusetts International Techno  
c.      Massachusetts Institute of Technology  
d.      Massachusetts Institute of High Technology
- \_\_\_\_\_15. What do you think will happen if early people didn't used instrument in counting?  
a. They will not be able to understand numbers  
b. They will not be able to compute numbers  
c. They will not be able to invent counting devices  
d. All of the Above
- \_\_\_\_\_16. Why do you think, why early people used stones, sticks and bones in counting?  
a.      because they want to play  
b.      because their fingers and toes were few in counting  
c.      They don't know how to count  
d.      None of the above
- \_\_\_\_\_17. What is the meaning of the acronym ENIAC?  
a.      Electronic Numerical Integrator and Calculator  
b.      Electronic Numerical Integrator and Color  
c.      Electronic Numerical Integrator and Circle  
d.      Electronic Numerical Integrator and Computation
- \_\_\_\_\_18. He was a Scottish mathematician and physicist invented a device used for multiplication and long division, called the Napier's bones.  
a. John Napier                  b. John Napieers                  c. Jovit Napier                  d. Jomar Piers
- \_\_\_\_\_19. It is a device can also be used to compute for square root using an additional bone.  
a. Analytic Engine                  b. Difference Engine                  c. Napier Bone                  d. Colossus
- \_\_\_\_\_20. Computers are used to do financial transactions and provide ATMs to allow cash withdrawals.  
a. Communication                  b. Field of Banking                  c. Field of Sports                  d. Computer
- \_\_\_\_\_21. With gathered and researched information, computer can used to predict future trends of business.  
a. Field of Media                  b. Field of Accounting                  c. Publishing                  d. Laptop
- \_\_\_\_\_22. Computers are used to do school assignments and check on the latest news online.  
a. School                  b. Online Shopping                  c. Medicine                  d. Field of Sport
- \_\_\_\_\_23. Computers are used in creating short and even full length films.  
a. Communication                  b. Field of Media                  c. Online shopping                  d. Publishing
- \_\_\_\_\_24. There are supercomputers used to analyzed and predict the weather of the day.  
a. Field of media                  b. Medicine                  c. Field of Weather Analysis                  d. Media
- \_\_\_\_\_25. Computers are used to simulate flying. Future and seasoned pilot are trained using flight simulation.  
a. Office                  b. Banking                  c. Field of Aeronautics                  d. Pilot
- \_\_\_\_\_26. Computers are used in creating page layout for an entire book and magazines.



- a. Internet                      b. Publishing                      c. Communication                      d. Home

\_\_\_\_\_27. Travels can also browse images of the places they want to see, and even view amenities inside the hotel in advance using computers.

- a. Field of Aeronautics                      c. Travel Agencies and Hotels  
b. Weather analysis                      d. Sports

\_\_\_\_\_28. Computers are embedded in many modern weapons to ensure accuracy and precision.

- a. School                      b. Field of Defense                      c. Government                      d. Weapon

\_\_\_\_\_29. Computers are used to do several business activities like planning and scheduling.

- a. Field of Banking                      c. Field of Office  
b. Field of Accounting                      d. Field of Mathematics

\_\_\_\_\_30. Computers are used to help doctors in diagnosing diseases.

- a. Vaccine                      b. Computer                      c. Field of Medicine                      d. Doctors

\_\_\_\_\_31. It means that computers have the ability to store enormous amounts of data and information in their memory.

- a. Speed                      b. Storage                      c. Reliable                      d. Consistent

\_\_\_\_\_32. Who is the author of the Ten Commandments of Ethics?

- a. Dr. Ramon F. Barquinn                      c. Dr. Ramon C. Baroga  
b. Dr. Ramon C. Barquin                      d. Dr. Ramon C. Barquinn

\_\_\_\_\_33. Computer ethics are rules and guidelines for computers that allow you to engage in illegal activities on the computer.

- a. True                      b. False                      c. Not sure                      d. Sometimes

\_\_\_\_\_34. He was a German mathematician who invented the Step Reckoner, a mechanical calculator.

- a. Gottfried Wilhelm Leibniz                      c. William Oughtred  
b. Charles Babbage                      d. Blaise Pascal

\_\_\_\_\_35. He was an American-born son of German immigrants who won the US government's counting contest for the 1890 census data.

- a. Thomas Edison                      c. Herman Hollerith  
b. Joseph Marie                      d. William Thomson

\_\_\_\_\_36. Computers do have the internet which help the researchers in the academe and writers in the field of education to gather information in a matter of seconds.

- a. Computers in Education                      c. Computers in the Field of Research  
b. Computers in the Field of Media                      d. Computers in the Field of Publishing

\_\_\_\_\_37. Computers are all around us and true to form, computer have advance the human society into a different league.

- a. True                      b. False                      c. Not Sure                      d. Sometimes

\_\_\_\_\_38. Computers are used in applications ranging from diagnosing a disease, designing and constructing a building and launching a space vehicle complex scientific works done by scientist.

- a. False                      b. True                      c. Sometimes                      d. Not Sure

\_\_\_\_\_39. \_\_\_\_\_ connections are automatically performed by computers to facilitate accurate routing of information and text messages.

- a. Computers in the Field of Defense                      c. Computers in Telecommunications  
b. Computers in the Field of Banking                      d. Computers in the Field of Research

\_\_\_\_\_40. Computer is a \_\_\_\_\_.  
 a. Program                      b. Machine                      c. Internet                      d. Internet

Part II. TRUE OR FALSE. Write **TRUE** if the statement is correct, and **FALSE** if not. **USE CAPITAL LETTERS TO ANSWER.**

\_\_\_\_\_41. Data are texts, umbers, sounds, images that you input into a computer.

\_\_\_\_\_42. Procedures are step by step instructions to follow when using hardware and software.

\_\_\_\_\_43. Hardware are programs or instructions that a computer must follow to do its task.

\_\_\_\_\_44. Oughtred's Slide Rule is the first instrument that helps a person make arithmetic calculations.

\_\_\_\_\_45. Charles Cabbage is the one who develop two Engine.

\_\_\_\_\_46. Computers in the field of sport are used to do financial transactions and provide ATMs to allow cash withdrawals

\_\_\_\_\_47. Computers in the Field of Aeronautics are used to simulate flying. Future and seasoned pilot are trained using flight simulation.

\_\_\_\_\_48. Computers in the Field of Media are used in creating short and even full-length films.

\_\_\_\_\_49. Computers in the Field of Medicine are used to analyzed and predict the weather of the day.

\_\_\_\_\_50. Computers in the Field of Banking are used to do financial transactions and provide ATMs to allow cash withdrawals.

Part III. Find the words written on the right and cross it out from the puzzle on the left.

## COMPUTER WORD HUNT

E J I J W R T A V S E A I R B  
 E N H R E I C E N A R T I E A  
 R T J A B R V R M E M O R Y R  
 E A O N C A E V I R D D R A H  
 N I Y R A O B O C C E Y A R M  
 M E S O M M S C R R E N R R P  
 M O T C E D B E O R I P T K M  
 R W I E R A O Y P R I R S N A  
 S O C E A M A K H R R I R N R  
 C Y K R E M R R O T I N O M R  
 A M C E V I E A N I K T E E E  
 N R M D M A S P E A K E R D I  
 N T A P R K E Y B O A R D R C  
 E H I R O E E B C B M M K R S  
 R O R N O E M R D T T T A Y R

Keyboard  
 Speaker  
 Joystick  
 Hard drive  
 Memory

Printer  
 Monitor  
 Microphone  
 Scanner  
 Web Camera

