



S. C. MCPHERSON JUNIOR HIGH SCHOOL

SUMMER TERM EXAMINATION 2025

SUBJECT: BUSINESS STUDIES

GRADE LEVEL: 7



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Introduction to Computers

DATE: 2nd – 6th June 2025

DURATION: 60 minutes

STUDENT'S NAME: _____

TEACHER'S NAME: Place a check mark next to the name of their teacher

☐	Ms. T. Johnson
☐	Mrs. J. Clear
☐	Mrs. N. Sweeting-Uriz

Answer all Questions

Section A

Read each question then click on the best answer.

1. A computer is an _____ device that manipulates data. It has the ability to _____, retrieve, and _____ data.
 - a. electronic, store, process
 - b. store, electronic, process
 - c. process, electronic, store

2. I am a device that puts results on paper.
 - a. monitor
 - b. printer
 - c. mouse

3. I am the brain of the computer.
 - a. CPU
 - b. System Unit
 - c. Transistor

4. CPU means _____.
 - a. Control Processing Unit
 - b. Computer Processing Unit
 - c. Central Processing Unit

5. I am the part of the computer that allows you to connect to the Internet
 - a. Modern
 - b. Modom
 - c. Modem

6. I allow you to input letters, numbers and special symbols into the computer.
- Printer
 - Monitor
 - Keyboard
7. The processing Cycle has _____ parts
- 3 plus feedback
 - 4 plus feedback
 - 5 plus feedback
8. This part of the Processing cycle does all the work.
- input
 - output
 - processing
9. This part of the Processing Cycle allows you to enter data into the computer.
- input
 - output
 - process
10. _____ goes into the computer, the computer processes it and turns it into information.
- output
 - CPU
 - Data
11. What is the correct order of the Information Processing Cycle
- Input/Communication/Storage/Output
 - Output/Processing/Storage/Input
 - Input/Processing/Output/Storage

12. Which of the following are input devices

- a. Printer, mouse and scanner
- b. Mouse, scanner, touchpad
- c. Monitor, mouse, touchpad

13. The _____ is an input device.

- a. Speaker
- b. Monitor
- c. Joystick

14. The _____ is an output device.

- a. microphone
- b. keyboard
- c. printer

15. _____ goes into the computer and _____ comes out.

- a. data, information
- b. information, data
- c. language, information

16. An App is a _____.

- a. software
- b. program
- c. all of the above

17. There are _____ types of input devices.

- a. 4
- b. 5
- c. 3

18.The _____ looks like an upside down mouse.

- a. trackball
- b. joystick
- c. microphone

19.The CPU is located in the _____.

- a. monitor
- b. modem
- c. processor/system unit

20.What does PC stand for?

- a. Printer computer
- b. Personal chair
- c. Private computer
- d. Personal computer

21. Which are input devices?

- a. Touchpad, joystick
- b. Stylus pen, microphone
- c. All of the above

22. The term INTERNET means _____.

- a. A globally connected network system
- b. A signal that connects you to the internet
- c. A physical and logical arrangement of nodes and connections.

23. The search bar should be used when

- a. You are researching a topic
- b. When you know the site address
- c. Entering Bahamas 101.org

24. The address bar should be used when

- a. Entering shoes on sale at Johns
- b. You are researching a topics
- c. When entering www.quizizz.com

25. Which is NOT a web browser

- a. Safari
- b. Chrome
- c. Roblox



26. Using the picture above number 1 represents _____.

- a. Search bar
- b. Address bar
- c. None of the above

27. Using the picture above number 2 represents _____.

- a. Search bar
- b. Address bar
- c. None of the above

28. What is the earliest known calculating device?

- a. The abacus
- b. The adding machine
- c. The Roman numerator

29. Who is the father of computers?

- a. John Napier
- b. Alan Turner
- c. Charles Babbage

30. The father of computers is known for his:
- a. research into machines that can calculate
 - b. creating the microprocessor
 - c. creating the first computer

31. Which is not a Microcomputer?
- a. UNIVAC
 - b. Personal computers
 - c. Tablet

Section B

Click on the drop down box and select either true or false to make each statement correct.

- 1 Shutting down and restarting the computer is the same thing
- 2 A virus is a program that some writes to harm your computer and its files.
- 3 A printer is hardware.
- 4 Liquids do not damage the computer.
- 5 The mouse is a scanning device.
- 6 Data goes into the computer and information comes out.
- 7 You should not eat or drink in the computer lab.
- 8 A computer can think.
- 9 Input and output devices all preform the same tasks.
- 10 A headset is both input and output.
- 11 Install one program, then test your computer for problem before installing another computer

Use one of the answers for the following questions (5points)

Super Computer	Mainframe Computer	Minicomputer
Micro Computer	Embedded Computer	Abacus

1. These computers are designed to perform specific task like ATMs, GPS and PDAs. _____
2. Supports hundreds or even thousands of users simultaneously.

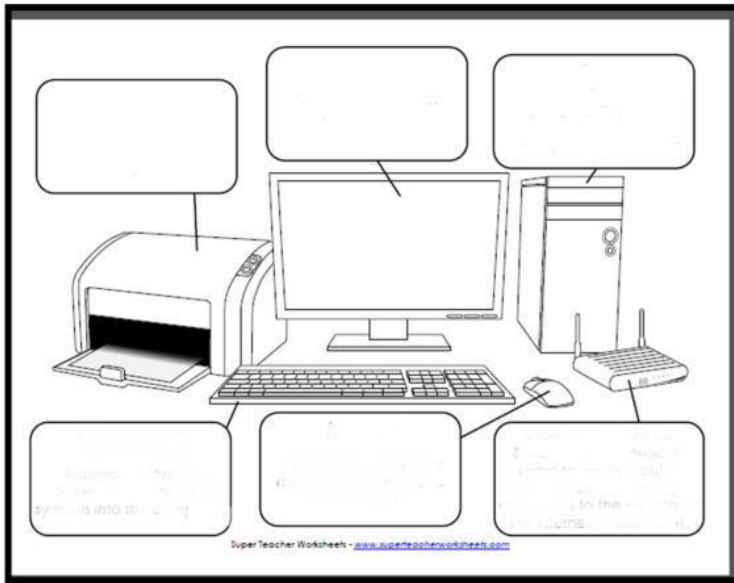
3. This computer is used for weather forecasting, or scientific simulations such as rocket launching or nuclear science. _____
4. These computers are also called Midrange Servers and provide services to other computers over a network. _____
5. These computers are designed for general usage like entertainment, education and work purposes. These are also widely used.

Write the numbers 1-5 to state which generation each development of technology took place. (5 points)

COLUMN A	COLUMN B
Transistors	
Integrated Circuit	
Artificial Intelligence	
Vacuum Tubes and Valves	
Microprocessor	

Section C

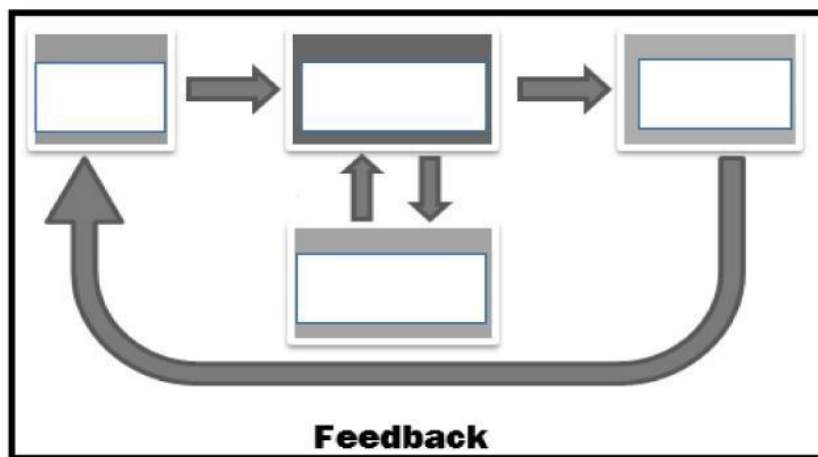
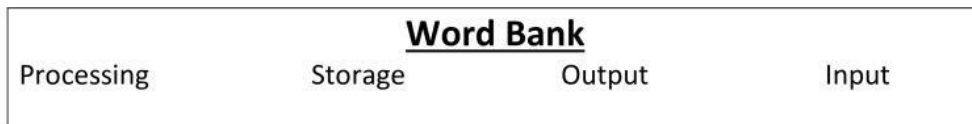
Drag and drop the words in the word box to label the diagram below.



Word Box

Mouse
Modem
Printer
Monitor
CPU/processor
Keyboard

Drag and drop the words in the Word box to label the diagram below.



For each picture select the name and whether it is a Scanning, Pointing or audio input device.

 Name: _____ Type: _____	 Name: _____ Type: _____	 Name: _____ Type: _____
 Name: _____ Type: _____	 Name: _____ Type: _____	 Name: _____ Type: _____
 Name: _____ Type: _____	 Name: _____ Type: _____	 Name: _____ Type: _____
 Name: _____ Type: _____	 Name: _____ Type: _____	 Name: _____ Type: _____