***INSPIRED TOTS EARLY LEARNING CENTER, JOS.***

***3RD GRADE 1ST TERM CONTINUOUS ASSESSMENT, 2025/2026***

***NAME:*** _____ ***DATE:*** _____

Computer science.

Choose the correct option from A-D

1. What is the brain of the computer called?

a) Monitor

b) Keyboard

c) CPU (Central Processing Unit)

d) Mouse

2. What is the main function of the keyboard?

a) To display images

b) To play music

c) To type words and numbers

d) To click on things

3. What is the purpose of the monitor?

a) To store files

b) To process information

c) To display images and text

d) To print documents

4. What is the function of the mouse?

a) To type words

b) To display images

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c) To click on things

d) To play music

5. What is the purpose of the CPU?

a) To display images

b) To process information and execute instructions

c) To store files

d) To print document

6. What happens when you turn on a computer?

a) It shuts down

b) It goes to sleep

c) It starts up and boots up

d) It displays images

7. What is booting a computer?

a) Shutting down the computer

b) Starting up the computer

c) Printing a document

d) Storing files

8. What is the difference between booting and starting up a computer?

a) Booting is faster

b) Starting up is faster

c) Booting is the process of loading the operating system

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d) Starting up is the process of shutting down

9. What type of booting is also known as a restart?

a) Cold booting

b) Warm booting

c) Hot booting

d) None of the above

10. What happens during the booting process?

a) The computer shuts down

b) The operating system is loaded

c) The computer goes to sleep

d) The monitor turns off

11. Why is it important to shut down a computer properly?

a) To prevent data loss

b) To increase speed

c) To improve performance

d) To make it look good

12. What happens when you shut down a computer?

a) It goes to sleep

b) It restarts

c) It turns off completely

d) It displays images

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13. How can you shut down a computer?

a) By pressing the power button

b) By using the shut down option in the operating system

c) By unplugging the power cord

d) Both a and b

14. What is the difference between shutting down and putting a computer to sleep?

a) Shutting down turns off the computer, while sleep mode puts it in a low-power state

b) Shutting down puts the computer in a low-power state, while sleep mode turns it off

c) Shutting down and sleep mode are the same thing

d) None of the above

15. Why should you not force shut down a computer?

a) It can cause data loss

b) It can damage the hardware

c) It can improve performance

d) Both a and b

16. What is cold booting?

a) Starting a computer that is already on

b) Starting a computer that is completely off

c) Restarting a computer

d) Shutting down a computer

17. What is warm booting?

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a) Starting a computer that is completely off

b) Restarting a computer that is already on

c) Shutting down a computer

d) Putting a computer to sleep

18. What is the advantage of warm booting?

a) It is faster than cold booting

b) It is slower than cold booting

c) It is more reliable than cold booting

d) It is less reliable than cold booting

19. What can cause a computer to fail to boot?

a) A faulty power supply

b) A faulty hard drive

c) A virus

d) All of the above

20. How can you troubleshoot a computer that fails to boot?

a) Check the power cord

b) Check the hardware components

c) Run a diagnostic test

d) All of the above

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