IT认证电子书

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Exam **:** **FC0-U21**

Title **:** CompTIA Strata IT Fundamentals

Version **:** DEMO

1.Which of the following is NOT a parallel port mode?

A. EPP/ECP

B. ECP

C. EPS

D. EPP

Answer: C

2.Which of the following expansion buses is used in Laptops?

A. PCI

B. PCMCIA

C. MCA

D. ISA

Answer: B

3.Which of the following PC components has an air filter?

A. Processor

B. LAN Card

C. RAM

D. HDD

Answer: D

4.Which of the following is the process of bypassing the CPU?

A. Caching

B. DMA

C. Spoofing

D. Spooling

Answer: B

5.Which of the following components of a laptop is NOT upgradeable?

A. RAM

B. NIC

C. Hard disk

D. Motherboard

Answer: D

6.Which of the following types of formatting can only be done by the manufacturer?

A. Quick formatting

B. High-level formatting

C. Low-level formatting

D. Initial-level formatting

Answer: C

7.What amount of data can a sector hold?

A. 1000 bytes

B. 512 bytes

C. 625 bytes

D. 1024 bytes

Answer: B

8.Which of the following PC components has an air filter?

A. RAM

B. HDD

C. CD-ROM

D. CPU

Answer: B

9.Which of the following is NOT an analog display standard?

A. VGA

B. DVI

C. CGA

D. SVGA

Answer: B

10.What is the maximum data transfer rate supported by IEEE 1394b port?

A. 256 Kbps

B. 800 Mbps

C. 256 Mbps

D. 400 Mbps

Answer: B

11.How many keys does a computer keyboard have?

A. 85

B. 112

C. 104

D. 64

Answer: C

12.Which of the following terms refers to printing on both sides of the paper?

A. Duplex printing

B. Simplex printing

C. Dual printing

D. Multiplex-printing

Answer: A

13.Identify whether the statement given below is true of false.

"A Secure Digital (SD) card is slightly thicker than a MultiMedia Card (MMC)."

A. False

B. True

Answer: B

14.Which of the following devices uses charge-coupled device (CCD)?

A. Touch screen

B. Printer

C. Touchpad D. Image Scanner

Answer: D

15.Which of the following is NOT an expansion slot?

A. MCA

B. EISA

C. PCI

D. USB

Answer: D

16.How many colors you can have in a 24-bit color system?

A. 65,536

B. 24,000,000

C. 16,777,216

D. 36,733,216

Answer: C

17.Which of the following is NOT an expansion slot?

A. EISA

B. AGP

C. PCIe

D. USB

Answer: D

18.Which of the following ports uses a 9-pin interface?

A. USB

B. SCSI

C. 1394b

D. Serial

Answer: C

19.Which of the following is known as Memory Controller Hub?

A. North bridge

B. South bridge

C. Address bus

D. CPU

Answer: A

20.Which of the following is an interface that is used to connect a hard disk drive to a computer?

A. MCA

B. IDE

C. PCI

D. AT

Answer: B

21.Which of the following devices allows television signals to be received by a computer?

A. Sound card

B. Webcam

C. Tuner card

D. Video card

Answer: C

22.Which of the following uses hard disk drive space to provide extra memory for a computer?

A. File system

B. RAM

C. Virtual memory

D. Cluster

Answer: C

23.Which of the following is a pointing device offered in laptops?

A. Mouse

B. Cursor

C. Touch pad

D. Keyboard

Answer: C

24.Which of the following key combinations is used to open the Start menu?

A. Ctrl+z

B. Ctrl+r

C. Ctrl+Alt+z

D. Ctrl+Esc

Answer: D

25.Which of the following software is stored in a computer's read-only memory (ROM) and remains stored in it regardless of whether it is on or off?

A. Shareware

B. Firmware

C. Freeware

D. Adware

Answer: B

26.Which of the following ports uses a 6-pin interface?

A. 1394a

B. Parallel

C. Serial

D. 1394b

Answer: A

27.Which of the following devices is incorporated into many devices ranging from PDAs to mobile phones?

A. Digital camera

B. Printer

C. Scanner

D. Bar code reader

Answer: A

28.Which of the following is a video capture device connected to a computer or computer network?

A. Web camera

B. USB optical drive

C. Camcorder

D. Digital camera

Answer: A

29.How many read/write heads does a hard disk drive have for each platter surface?

A. 16

B. 1

C. 4

D. 2

Answer: B

30.Which of the following is not measured by the digital pocket multimeter?

A. Cable continuity

B. Bad sectors on hard disk

C. Power connectors' voltage

D. Power supply voltage

Answer: B