

Duration: 30 Mins

Total Marks: 45

Q.ID: ITISKILL4035UI

1. What is the function of ready button ON in pass book printer?

- A) Printer is an ESC
- B) Printer is paused
- C) to receive data
- D) Printer is in PR2 mode

Answer: C) to receive data

2. Which technology used in drum scanner?

- A) Contact image sensor
- B) Flat bed method
- C) LED
- D) Photo multiplier tube

Answer: D) Photo multiplier tube

3. Which port is support for network printer?

- A) Serial
- B) Parallel
- C) Ethernet
- D) SCSI

Answer: C) Ethernet

4. Which printer having ethernet port?

- A) Parallel port printer
- B) Network printer
- C) Serial port printer
- D) USB printer

Answer: B) Network printer

5. What is the full form of ECU in laser printer?

- A) Electric Control Unit
- B) Energy Control Unit
- C) Engine Control Unit
- D) Electric Collected Unit

Answer: C) Engine Control Unit

6. Which printer is an impact printer?

- A) Inkjet printer
- B) Line matrix printer
- C) Thermal printer
- D) Electrophotographic printer

Answer: B) Line matrix printer

7. What is the full form of OPC in laser printer?

- A) Oriented Print Control drum
- B) Organic Print Control drum
- C) Organic Photo Conductor drum
- D) Original Print Control drum

Answer: C) Organic Photo Conductor drum

8. How is ink transferred to paper in inkjet printers?

- A) Crystal
- B) Screen deflect ink
- C) Motorized pump
- D) Boiling ink

Answer: A) Crystal

9. Which printer example of dot-matrix printer?

- A) Line printers
- B) Character printer
- C) Of band printer
- D) Ink printer

Answer: B) Character printer

10. Which code is split into two halves?

- A) MFD
- B) QR Code
- C) Pen type reader
- D) Barcode

Answer: D) Barcode

11. What is the print speed of line dot matrix printer?

- A) 50 to 550 cps
- B) 10 to 75 cps
- C) More than 1000 cps
- D) More than 1000 pps

Answer: C) More than 1000 cps

12. What is the purpose of solenoid in laser printer?

- A) Ink spraying
- B) Paper feed
- C) Ribbon running
- D) To fill toner cartridge

Answer: B) Paper feed

13. Which type of coated in fuser roller?

- A) Teflon
- B) Rubber
- C) Ink
- D) Aluminium

Answer: A) Teflon

14. Which technology is particularly used in barcode wand reader and barcode slot reader?

- A) Camera based reader
- B) QR code scanner
- C) Pen type reader
- D) Laser scanner

Answer: C) Pen type reader

15. Which protocol assigns IP addresses in network printer?

- A) POP
- B) UDP
- C) FTP
- D) DHCP

Answer: D) DHCP

16. What is the full form of CIS scanner?

- A) Convert image sensor
- B) Cathode Image sensor
- C) Continuous Image Sensor
- D) Contact image sensor

Answer: D) Contact image sensor

17. Which device used to print graphical outputs by computer on a paper?

- A) Input processing unit B) Printer
C) Output processing unit D) Plotter

Answer: D) Plotter

18. Which cable data transfer rate goes up to 480 Mbps?

- A) USB cable B) Parallel printer cable
C) Fast parallel cable D) Serial printer cable

Answer: A) USB cable

19. What allows you to print on both sides of the paper?

- A) Duplexer B) Fuser
C) Toner D) Paper swapping unit

Answer: A) Duplexer

20. Which technology used in laser printer?

- A) Spraying fine drops B) Heat sensitive
C) Electrostatically charge D) Ball-head

Answer: C) Electrostatically charge

21. What type of toner used in inkjet printer?

- A) Ink cartridge B) Drum cartridge
C) Powder cartridge D) Ribbon cartridge

Answer: A) Ink cartridge

22. Which conversion in CCD scanner?

- A) Optical images to electrical signals B) Optical images to chemical signals
C) Optical images to mechanical signals D) Optical image to heat signals

Answer: A) Optical images to electrical signals

23. Which device includes fax features?

- A) MFD B) Printer
C) Plotter D) Scanner

Answer: A) MFD

24. What is the full form of ADF in scanner features?

- A) Anyway Document Feeder B) Automatic Delete File
C) Automatic Document Feeder D) All Document Feeder

Answer: C) Automatic Document Feeder

25. Which printer is used to print only characters and symbols and cannot print graphics?

- A) Laser printer B) Daisy wheel printer
C) Ink-jet printer D) Thermal printer

Answer: B) Daisy wheel printer

26. Which board used to connect the cables in printer?

- A) OPC B) PCB

- C) OCR D) PCR

Answer: B) PCB

27. Which printer is used limited to one or a few fonts?

- A) Dot matrix B) Inkjet printer
C) Laser printer D) Network printer

Answer: A) Dot matrix

28. What is the high resolutions produces by LED Printer?

- A) 200 dpi B) 400 dpi
C) 2400 dpi D) 4800 dpi

Answer: C) 2400 dpi

29. What is the full from of SSID in installation of wireless printer?

- A) Serial Set Identity B) Service Set Identifier
C) Service Set in Devices D) Sequence Set Identifier

Answer: B) Service Set Identifier

30. What is the another name of F1 button in passbook printer?

- A) Power button B) Offline button
C) Online button D) Eject button

Answer: D) Eject button

31. Which is must for network printers are connected directly to the local computer network?

- A) DNS. host name B) Printer serial number
C) File name D) Printer cartridge

Answer: A) DNS. host name

32. Which printer spraying fine drops of ink on the paper?

- A) Thermal B) Ink-jet
C) Daisy wheel D) Dot matrix

Answer: B) Ink-jet

33. Which device includes the functionality of multiple devices in one?

- A) Plotter B) Scanner
C) Printer D) MFD

Answer: D) MFD

34. Which connection is ideal for scanning high resolution images?

- A) SCSI B) Parallel
C) Fire wire D) USB

Answer: C) Fire wire

35. What is the full form of QR Code?

- A) Quick Relay Code B) Quadratic Response Code

C) Quick Result Code D) Quick Response Code

Answer: D) Quick Response Code

36. Which is mentioned in barcode last digit?

- A) Product code B) Check digit
C) Always zero D) Manufacturer's code

Answer: B) Check digit

37. What is the printing speed of large laser printer?

- A) 150 ppm B) 300 ppm
C) 200 ppm D) 250 ppm

Answer: A) 150 ppm

38. Which port socket in the computer uses 25 pins?

- A) Serial port B) Parallel port
C) Network port D) USB port

Answer: B) Parallel port

39. Which test indicates that the motors laser scanners drive assemblies and sensors are working correctly?

- A) Engine test B) Printer configuration test
C) Event log test D) Self test

Answer: A) Engine test

40. What action will correct for uneven or intermittent print on a dot matrix printer?

- A) Adjusting the paper feed tension B) Replacing the ribbon

C) Replacing the timing belt D) Replacing the toner cartridge

Answer: B) Replacing the ribbon

41. Which is an Input device?

- A) Scanner B) Plotter
C) Printer D) Monitor

Answer: A) Scanner

42. Which condition we need to change the toner in printer?

- A) Speed of printing B) Printer installation
C) Paper jam D) Empty toner

Answer: D) Empty toner

43. Which printers are widely used in fax machines?

- A) Dot matrix printer B) Daisy wheel printer
C) LED printer D) Thermal printers

Answer: D) Thermal printers

44. Which device has a rigid plastic housing that is replaceable, recyclable and reusable?

- A) Developer blade B) Toner cartridge
C) Stirring blade D) Developer roller

Answer: B) Toner cartridge

45. What is the main advantage of dot matrix printer?

- A) Photo print B) To make carbon copy
C) Speed D) Colour print

Answer: B) To make carbon copy