

Duration: 30 Mins

Total Marks: 45

ID: ITISKILL4035UI

Student Name: _____	Roll No: _____
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1. What is the printing speed of large laser printer?

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

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

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

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

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

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

3. Which conversion in CCD scanner?

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

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

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

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

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

12. Which printers are widely used in fax machines?

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

5. Which printer example of dot-matrix printer?

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

13. Which port is support for network printer?

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

6. Which is mentioned in barcode last digit?

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

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

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

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

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

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

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

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

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

16. Which type of coated in fuser roller?

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

9. Which printer is an impact printer?

17. Which device includes fax features?

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

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

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

19. Which printer having ethernet port?

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

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

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

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

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

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

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

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

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

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

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

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

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

26. Which code is split into two halves?

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

27. Which technology used in laser printer?

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

28. What is the full form of QR Code?

- A) Quick Result Code B) Quick Relay Code
C) Quadratic Response Code D) Quick Response Code

29. What is the full form of CIS scanner?

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

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

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

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

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

32. Which technology used in drum scanner?

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

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

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

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

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

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

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

36. What type of toner used in inkjet printer?

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

37. Which is an Input device?

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

38. Which protocol assigns IP addresses in network printer?

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

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

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

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

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

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

- A) OCR
- C) PCB

- B) PCR
- D) OPC

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

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

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

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

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

- A) Adjusting the paper feed tension
- C) Replacing the timing belt
- B) Replacing the ribbon
- D) Replacing the toner cartridge

45. What is the full form of SSID in installation of wireless printer?

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