

Name: _____

Desktop Publishing- Chapter 1 - Matching

1. The process of producing a document on a PC
 2. Graphical user interface
 3. What you see is what you get
 4. First desktop publishing software, developed 1985
 5. Software that runs a computer
 6. Open source software is called
 7. Personal Computer - Windows OS
 8. Computer Marketed by Apple
 9. Software developed by individuals and offered for free
 10. Another term for an operating system
 11. Software that has many features and is often used by professionals
 12. Portable document format - an extension of Acrobat Reader
 13. Software that can be downloaded without cost. Used to read PDF files
 14. A term that means a file can be read on both Mac and PC
 15. Allows users to enter information into a computer.
 16. Allows users to transfer information in a computer to print or display
 17. A process that converts a scanned representation of text into editable "live" text on a computer
 18. A means of printing by placing a series of dots closely together so that they give the appearance of printed letters.
 19. A programming language that describes the appearance of images (which includes text) on the printed page
 20. A printing method that sprays a series of ink dots onto a page, allowing it to reproduce both text and images with fine detail
- A. Input device
 - B. GUI
 - C. PDF
 - D. Open source
 - E. Desktop Publishing (DTP)
 - F. Router
 - G. Wi-fi
 - H. Operating system
 - I. Postscript
 - J. Inkjet
 - K. WYSIWYG
 - L. LAN
 - M. Platform
 - N. MAC
 - O. Acrobat Reader
 - P. OCR
 - Q. High-end program
 - R. Dot matrix
 - S. PageMaker
 - T. Output device

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| 21. Software installed on a computer that allows a printer and computer to communicate | U. Printer driver |
| 22. A term used to describe a wireless network | V. WAN |
| 23. One type of hardware that connects computers in a network | W. PVN |
| 24. A local area network that connects computers located in proximity to one another | X. Cross-platform |
| 25. A wide area network that uses devices such as telephone lines, satellite dishes, and radio waves to connect computers to a network. | Y. PC |
| 26. Another type of WAN that connects computers in a single organization, meaning private. | Z. Linux |