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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

terminology

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| **1.** Making a copy of files. | **A.** Desktop |
| **2.** A collection of programs and data files that work together for a specific purpose. | **B.** Operating System |
| **3.** The part of the computer that processes all data and carries out all instructions. | **C.** Read Only Memory (ROM) |
| **4.** The screen backgroung foe Windows where windows, icons, and dialog boxes appear. | **D.** Hardcopy |
| **5.** Roughly 1000MB. This represents (Approximately) 1000X1000X1000 bytes. | **E.** Hard Drive |
| **6.** The main storage device of a computer located inside the computer box or system unit. | **F.** Terabyte (TB) |
| **7.** Output on paper. | **G.** Kilobyte (KB) |
| **8.** Roughly 1000 bytes. | **H.** Random Access Memory (RAM) |
| **9.** Roughly 1000KB. This represents (Approximately) 1000X1000 bytes. | **I.** Gigabyte (GB) |
| **10.** Memory where any running program and its data are temporarily stored. | **J.** Central Processing Unit (CPU) |
| **11.** Memory where a chip on the motherboard that holds the instructions needed to start the computer when you switch it on is. | **K.** Softcopy |
| **12.** Roughly 1000GB. This represents (Approximately) 1000X1000X1000X1000 bytes. | **L.** Storage media |
| **13.** The actual physical material or objects on which we store the data and programs. | **M.** Application Program |
| **14.** Visual output on our computer screen. | **N.** Backup |
| **15.** A software program that controls all hardware and application software on the computer. | **O.** Megabyte (MB) |