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| **B** | **Peripherals** | |
| **1.** | | Input, output or storage device which is not integral to the computer |
| **Input device** | | A device which introduces …**2.** |
| **Examples** 3.  4.  5.  6. | | |
| **Output device** | | 7. |
| **Examples** 8.  9.  10.  11. | | |
| **Storage device** | | 12. |
| **Examples** 13.  14.  15.  16. | | |
| **17.** | | A device which attaches to a networked computer and makes it behave like a WAP |

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| **D** | **Key Vocab** | |
| **Read Only Memory (ROM)** | | 26. |
| **27.** | | Any hardware which can hold, read and write data |
| **Storage medium** | | 28. |
| **29.** | | External high-capacity storage |
| **30.** | | Memory which requires power |
| **31.** | | Memory which persists without power |

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| **C** | **Primary Storage** | |
| **Main memory** | | 22. |
| **Primary storage** | |
| **23.** | | Part of secondary storage which is used as main memory when RAM is full |
| **24.** | | Single transistor / capacitor RAM which needs to be refreshed every few milliseconds |
| **25.** | | 4/5 transistor RAM which can hold data without being refreshed (but does need power) |

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| **A** | **Secondary Storage: Types** | |
| **18.** | | A type of SSD which stores information by forcing electrons through a barrier with a large current |
| **Magnetic** | | 19. |
| **Optical** | | 20. |
| **21.** | | Memory with no moving parts |

Memory and Hardware Quiz