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-Intro To Business & Technology Terms-

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|  |  |  |  |  |  | 11D |  |  |  |  |  |  |  |  O |  |  O |  |  |  |  |  C |  |  |  , |  |  |  |  |  |
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|  |  |  |  |  |  |  K |  |  |  | 14C |  O |  M |  P |  U |  T |  E |  R |  C |  A |  S |  E |  |  |  T |  |  |  |  |  |
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|  |  |  |  |  |  | 15P |  R |  O |  C |  E |  S |  S |  O |  R |  |  | 16K |  E |  Y |  B |  O |  A |  R |  D |  |  |  |  |  |
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|  |  |  |  |  | 17R |  A |  N |  D |  O | 18M |  A |  C |  C |  E |  S | 19S |  M |  E |  M |  O |  R |  Y |  |  H |  |  |  |  |  |
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| **Across****2.** is measured in megahertz (MHz), or millions of instructions per second; and gigahertz (GHz), or billions of instructions per second**5.** are handheld computers that are even more portable than laptops**7.** are battery-powered computers that are more portable than desktops, allowing you to use them almost anywhere**9.**  is a computer that serves up information to other computers on a network**12.** is an electronic device that manipulates information, or data**14.** is the metal and plastic box that contains the main components of the computer, including the motherboard,etc. **15.** is located inside the computer case on the motherboard**16.**  is one of the main ways to communicate with a computer**17.** WHAT DOES RAM STAND FOR?**20.** is where your software, documents, and other files are stored | **Down****1.** is the computer's main circuit board**3.** is any part of your computer that has physical structure, such as the keyboard and mouse**4.** are designed to be placed on a desk, and they're typically made up of a few different parts**6.** is tall and sits next to the monitor or on the floor**8.** keys are designed to work in combination with other keys.**10.** is another important tool for communicating with computers**11.** lies flat on a desk, and the monitor usually sits on top of it**13.** key allows you to stop a function or action**18.**  works with a video card, located inside the computer case, to display images and text on the screen**19.** is any set of instructions that tells the hardware what to do and how to do it. |