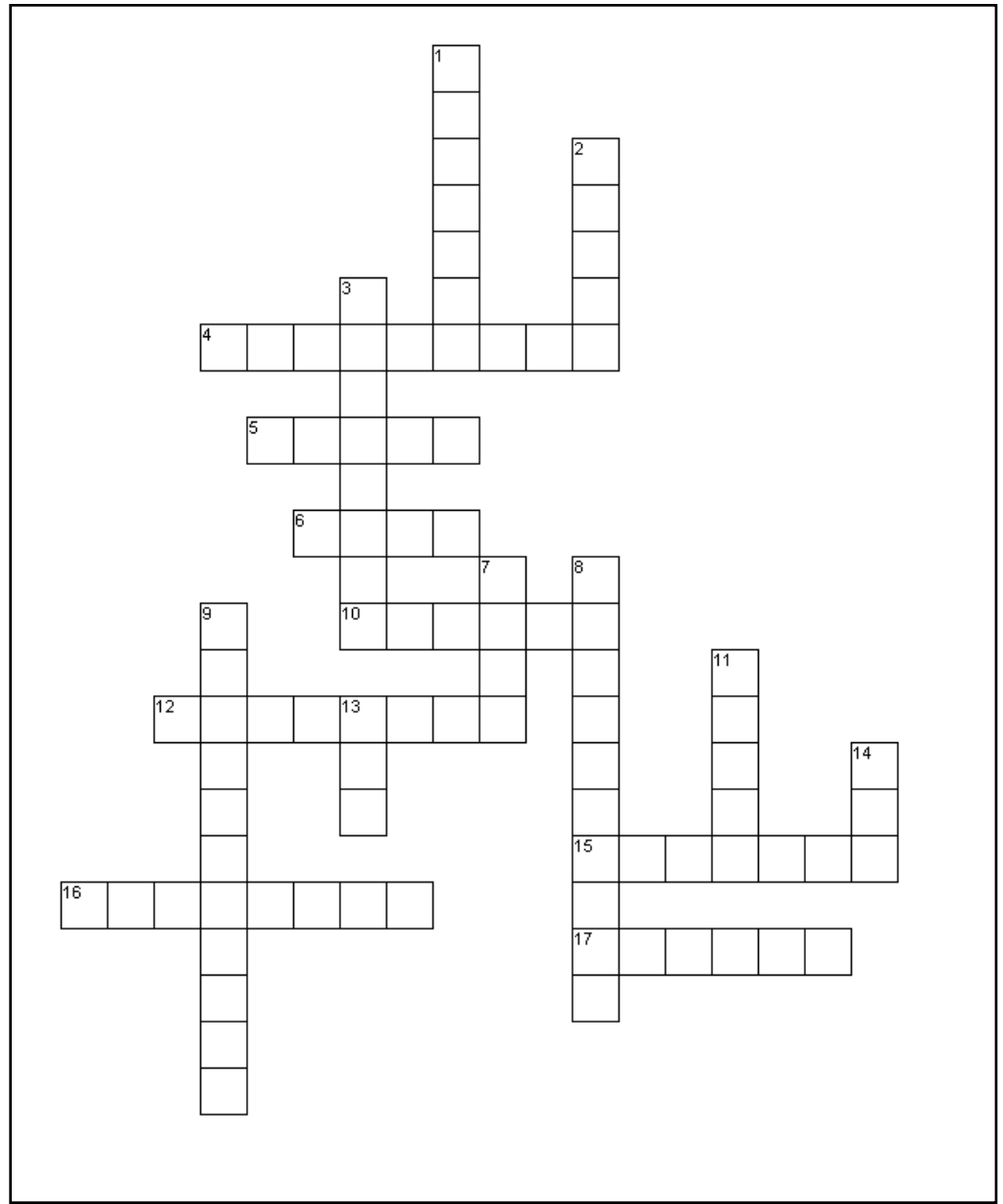


**Across**

- 4. A place where information and instructions for the computer and you is stored
- 5. The A tool that connects your to the Internet.
- 6. These are the products you produce and store in your computer
- 10. The e stands for electronic. You can communicate by writing letters on your computer and sending them to someone else's computer.
- 12. Specific instructions written to be read by the computer so it may be able to do all of the jobs and play all of the games you want to do.
- 15. A metaphor for the workspace you use and work with; often seen as the workspace on your monitor.
- 16. the physical parts of the computer and network that you can see and touch.



- 17. You tell the computer where you want to store your work and what to call it.

**Down**

- 1. The TV screen; the visual form of output of your computer.
- 2. a type of input device that functions by pointing and clicking to items, icons, text, numbers and graphics that are displayed on your desktop.
- 3. A slot in the computer where you may insert a CD disk; these disks can typically hold the same information of at least 600 floppy disks
- 7. This is a function to continually save your work, as you create it, update it and/or edit it. You use the save function after you have created and named the particular file [using the save as function]. Save your work frequently.
- 8. A square piece of plastic which allows you to save, store and share information with other computers.
- 9. A slot in the computer where you may insert a disk holding your work so the computer may read, use and display it.
- 11. You use your mouse to give signals to the computer telling it what to do next. You can make selections from menus or the desktop using these functions.
- 13. The portion of the Internet [or cyberspace] known as the World Wide Web. It is very good at handling text and graphics.
- 14. ISP stands for Internet service provider. This is a service for which you subscribe in order to connect your computer to the WWW, through your modem.