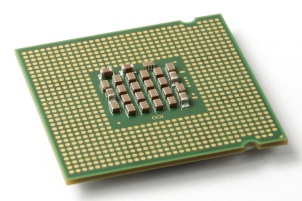


**A B C D**

****

**E F G H**

****

**I J K L**



**M N O P**

**Matching,**

**Match the letter of the picture to its name**.

\_\_\_\_\_Cooling Fan \_\_\_\_\_\_CPU \_\_\_\_\_Graphics card \_\_\_\_\_Hard Drive

\_\_\_\_\_Heat Sync \_\_\_\_\_\_Motherboard \_\_\_\_\_\_RAM \_\_\_\_\_Optical Drive

\_\_\_\_\_Power Supply \_\_\_\_\_USB port

**Definitions**

Match the number of the word to the definition.

\_\_\_\_\_\_Keeps the computer at an even temperature. Keeps it from melting down.

Word Bank

1. Cooling Fan
2. CPU
3. Graphics Card
4. Hard Drive
5. Heat Sync
6. Motherboard
7. Optical Drive
8. Power Supply
9. RAM
10. USB Port

\_\_\_\_\_\_The Brain of the computer. Handles most of the Systems input.

\_\_\_\_\_\_Where peripherals can be plugged in. Charges, connects, and does data transfer.

\_\_\_\_\_\_Circuit board that connects the main parts of the computer. Backbone.

\_\_\_\_\_Converts information from the CPU to actual images.

\_\_\_\_\_\_Loads information from CD’s, DVD, and BlueRay. Can Write things back on them.

\_\_\_\_\_Permanently stores information saved to the computer.

\_\_\_\_\_Helps distribute air to keep a computer chip, such as the CPU, cool.

\_\_\_\_\_Temporarily stores information while computer is on. Provides faster data access.

\_\_\_\_\_Converts AC (alternating current) to DC (Direct Current), so the computer will work.

**Extra Credit**. Write the picture letter and definition to the word.

\_\_\_\_LED \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_-\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_Transistor\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_Capcitor\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_Crystal Oscillators\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_VGA Port\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_