What is the name of the device that connects to a computer and allows you to read/write data to/from a hard disk	What is the digital divide	What are the two parts of the ALU
What does the CPU's clock chip use to maintain a constant rate	What is a 2 dimensional array	When is binary search possible

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What is the name of the device that connects to a computer and allows you to read/write data to/from a hard disk **Answer: The device that connects to a computer and allows you to read/write data to/from a hard disk is called a disk drive.**	*What is the digital divide* **The gap between those who have access to high-speed internet and those who do not.**	*What are the two parts of the ALU* **Answer: Arithmetic and Logic.**
What does the CPU's clock chip use to maintain a constant rate **Answer: The CPU's clock chip uses a vibrating crystal to maintain a constant rate.**	*What is a 2 dimensional array* **A 2 dimensional array is an array of arrays, which allows us to store data in a table-like structure with rows and columns.**	*When is binary search possible* **For ordered data sets.**

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