What are Case Select/Switch Statements used for in programming	What is malware	What is the difference between ASCII and UNICODE
What is backup software used for	What is network-attached storage (NAS)	What is the purpose of search algorithms

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What are Case Select/Switch Statements used for in programming **Case Select/Switch Statements are used to run one of many possible instructions based on the condition of a variable.**	*What is malware* **- "Different types of harmful software including viruses, spyware, adware, pharming, scareware, ransomware, and rootkits, which can harm a computer system or spy on the user."**	*What is the difference between ASCII and UNICODE* **Answer: ASCII is a character set that represents the main characters in the English language, while UNICODE is a character set that can represent characters in various languages around the world.**
What is backup software used for **Backup software is used to create a copy of some data and store it elsewhere in case of data loss through malware, attacks, natural disasters, accidents, etc.**	*What is network-attached storage (NAS)* **Answer: Network Attached Storage (NAS) allows multiple computers to access the same storage.**	*What is the purpose of search algorithms* **To find items of data.**

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