What are the two sets of 16 bits used in UNICODE to represent each character	How does the CPU access data from the RAM	What are High Level Languages
What is a logic expression	What is the difference between lossy and lossless compression	What is bubble sort algorithm

What are the two sets of 16 bits used in UNICODE to represent each character **Answer: The two sets of 16 bits used in UNICODE to represent each character are the high-order and low-order bytes.**	*How does the CPU access data from the RAM* **Answer: By using the Address Bus to fetch data and the Data Bus to transfer it to the CPU.**	*What are High Level Languages* **High level languages (e.g. Python, Java, C++) are easier for humans to write and understand than Machine Code and Assembly Language.**
What is a logic expression **A logic expression is a statement that represents a logical operation using logical operators and variables.**	*What is the difference between lossy and lossless compression* **Lossy compression is when unrequired data is removed from a file, while lossless compression is when data is temporarily removed from the file but added back when the file is used again.**	*What is bubble sort algorithm* **Bubble sort algorithm is a simple algorithm that compares each pair of data in a list and swaps them if their order is wrong.**