How does data travel around the CPU	Can UNICODE represent more characters than ASCII	What is the purpose of the Fetch stage in the Von Neumann Architecture
What are logic gates	What are binary numbers used for	What is the relationship between computational thinking and innovation

How does data travel around the CPU **Answer: From the input device to the CPU, then to main memory, cache, ALU, and back to the output device.**	*Can UNICODE represent more characters than ASCII* **Answer: Yes, UNICODE can represent more characters than ASCII.**	*What is the purpose of the Fetch stage in the Von Neumann Architecture* **To retrieve the appropriate instruction from memory.**
What are logic gates **Logic gates are components made up of transistor switches that can perform the AND, OR, and NOT logic operations.**	*What are binary numbers used for* **They are used to store data in computer systems.**	*What is the relationship between computational thinking and innovation* **Computational thinking is an important component of innovation because it allows for the development of new and innovative solutions to complex problems.**