What happens to the cursor when we read a file line by line	What happens in the Decode stage of the Fetch-Decode-Execute cycle	How does a larger cache improve efficiency
What is the purpose of using subroutines in programming	Why is it important to close a file after writing to it	What is virtual memory used for

What happens to the cursor when we read a file line by line **- It moves to the end of the current line.**	*What happens in the Decode stage of the Fetch-Decode-Execute cycle* **Answer: The CPU understands what the fetched instruction means.**	*How does a larger cache improve efficiency* **Answer: A larger cache is more likely to have the next required instruction already transferred from RAM to the CPU, reducing the time taken to access data.**
What is the purpose of using subroutines in programming **To make programming more organized and easier to debug.**	*Why is it important to close a file after writing to it* **- To avoid potential issues with the file being locked or corrupted.**	*What is virtual memory used for* **Answer: To temporarily store programs that are not currently being used.**