**Practical No 06**

**Unruled Side**

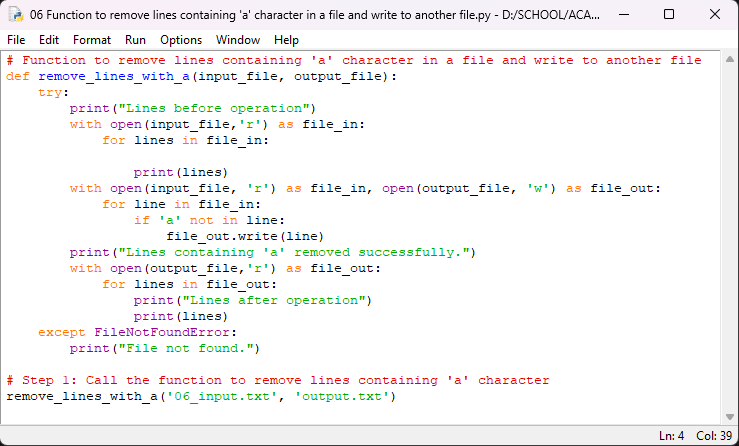
**Write with Pencil**

**Objective** - To remove all the lines that contain the character 'a' in a file and write the remaining lines to another file.

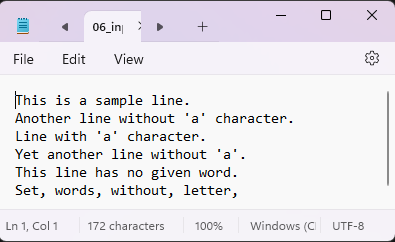
**Software and System Requirements -**

1. Windows 10 / 11 with basic configuration
2. Python3 installed on the system.
3. Text files containing the desired text for analysis.

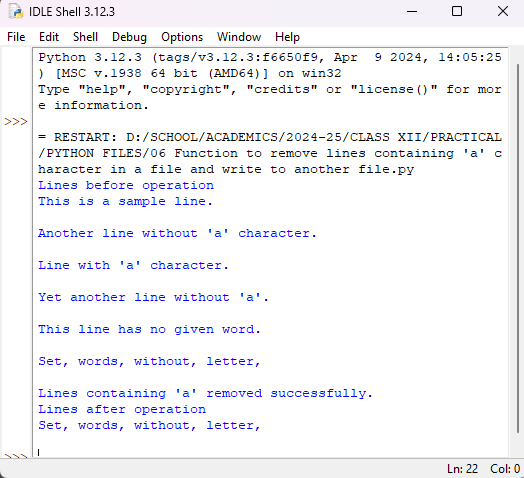
**Screenshot of Code –**

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**Screenshot of Input Text File –**

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**Screenshot of Output –**

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**Conclusion -**

In this practical exercise, we successfully implemented a Python program to remove all the lines that contain the character 'a' in a file and write the remaining lines to another file. This program demonstrates file I/O operations in Python and string manipulation techniques.

**Practical No 06**

**Ruled Side**

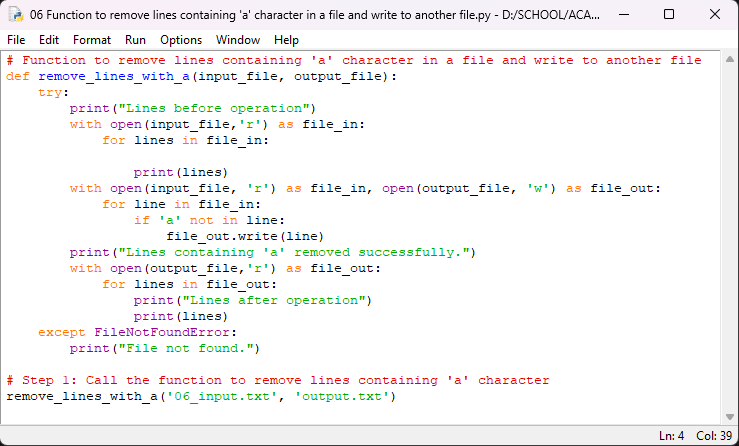
**Write with Pen**

**Objective** - To remove all the lines that contain the character 'a' in a file and write the remaining lines to another file.

**Software and System Requirements -**

1. Windows 10 / 11 with basic configuration
2. Python3 installed on the system.
3. Text files containing the desired text for analysis.

**Handwritten Source Code –**

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**Points for Consideration:**

1. Ensure both input and output file paths are correct.
2. Handle exceptions such as file not found appropriately.

**Conclusion –**

In this practical exercise, we successfully implemented a Python program to remove all the lines that contain the character 'a' in a file and write the remaining lines to another file. This program demonstrates file I/O operations in Python and string manipulation techniques.