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def break_into_sections(input_file):
# Read content from input.txt
try:
    with open(input_file, 'r') as file:
        content = file.read()
except FileNotFoundError:
    return "Input file not found."

# Break content into 100-letter sections
sections = [content[i:i+100] for i in range(0, len(content), 100)]

# Write sections to pieces.txt
output_file_path = r'C:\CHATGPTclass\pieces.txt'
try:
    with open(output_file_path, 'w') as output_file:
        for i, section in enumerate(sections, 1):
            start_position = i * 100 - 99
            end_position = min(i * 100, len(content))
            header = f">{start_position}-{end_position}\n"
            output_file.write(header + section + '\n')
        return f"Sections saved in '{output_file_path}'"
except IOError:
    return f"Error occurred while writing to '{output_file_path}'"

# Specify the path to the input file
input_file_path = r'C:\CHATGPTclass\input.txt'

result = break_into_sections(input_file_path)

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print(result)
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