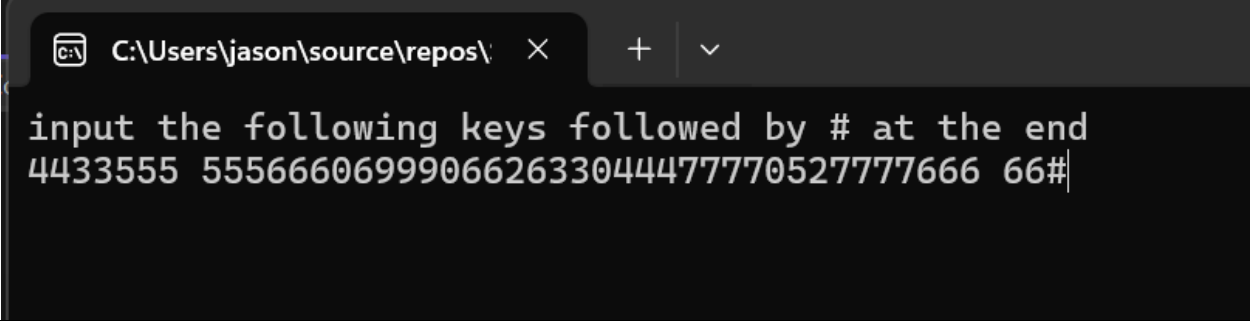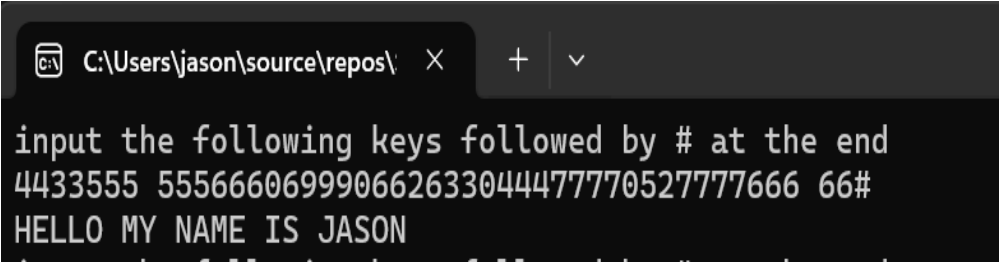| Test Case ID	TC-KEY-001
Module	Old Phone Keypad Function
Test Scenario	Here is an old phone keypad with alphabetical letters, a backspace key, and a send button. Each button has a number to identify it and pressing a button multiple times will cycle through the letters on it allowing each button to represent more than one letter. For example, pressing 2 once will return 'A' but pressing twice in succession will return 'B'. You must pause for a second in order to type two characters from the same button after each other: "222 2 22" -> "CAB". Assume that a send "#" will always be included at the end of every input. Examples: OldPhonePad("33#") => output: E OldPhonePad("227*#") => output: B OldPhonePad("4433555 555666#") => output: HELLO OldPhonePad("8 88777444666*664#") => output: ?????
Test Steps	1. Insert the keys that you want to insert from 1-9 0 is the space key. 2. Include # in the end so that the system will accept your input C:\Users\jason\source\repos\ ☒ ✕ + ⌄ input the following keys followed by # at the end

	like for example: 4433555 5556660699906626330444777770527777666 66# input the following keys followed by # at the end 4433555 5556660699906626330444777770527777666 66#
Expected Results	HELLO MY NAME IS JASON input the following keys followed by # at the end 4433555 5556660699906626330444777770527777666 66# HELLO MY NAME IS JASON
Status	Pass
Remarks	The system will stop running when you input q#.