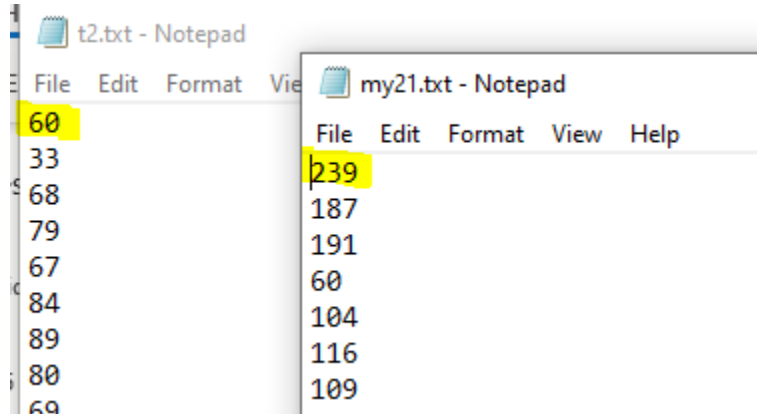The copy/paste from Lab6 file causes this issue. Please copy the code (html file) and paste in Notepad (or text editor on your OS). Please do not use other editors. If you use other editor, then the file receives some background codes which it will change the file's ASCII (Unicodes) codes (check the rest of the document). Before running the server (ps1) file run following command on PowerShell and check the html file. For testing HTML file follow the instructions:

- After saving MyWebPage.html file run PowerShell
- Change the directory to ~\http ([HOME_DIRECTORY]\http)
- Run following command:
  - Get-Content .\MyWebPage.html -Encoding Byte -ReadCount 0 > MyWebPage.txt
- Open MyWebPage.txt file and check the numbers. You will have one of the following files:

t2.txt - Notepad

File Edit Format Vie

60
33
68
79
67
84
89
80
69

my21.txt - Notepad

File Edit Format View Help

239
187
191
60
104
116
109

- Character "<" in ASCII code is 60 (in decimal) so the HTML file has the correct codes.
- If you have similar code as the left file (my21.txt) then you do not have correct HTML file and the browser will show the codes instead of the webpage.