1.1 No answer required.

1.2 **<Ctrl> + K** to cut, **<Ctrl> + U** to paste

1.3 **<Ctrl> + \**, yes.

1.4 No answer required.

1.5 For the above operations-

a. Move the cursor: Use the arrow keys to move the cursor to the beginning of the text you want to select.

b. Mark the start: Press and hold the **<Ctrl>** key , then press the **Shift** key and **6** at the same time (**<Ctrl> + Shift + 6**). This will mark the beginning of the text.

c. Move the cursor to the end: Use the arrow keys to move the cursor to the end of the text you want to select.

d. Execute your desired operations on this highlighted text.

1.6

a. Open nano with the **-F** (or **--multibuffer**) option.

b. Inside nano, use **<Ctrl>** + **R** to invoke the file browser.

c. Navigate to the directory containing the files you want to edit, and select the desired file.

d. Nano will open the selected file, and you can switch between files using **<Alt>** + **<** and **<Alt>** + **>**.

1.7 No answer required.

1.8 No answer required.

1.9 **<Esc>** **:w new\_filename <Enter>**

1.10 You undo those 5 operations.

1.11 No answer required.

1.12 **q/** and **q?** executed in Command mode.

1.13 Above the block of text in the buffer you want to accomplish the substitute command in.

1.14 Yes.

1.15 No answer required.

1.16 No answer required.

1.17 Since a GUI-based Raspberry Pi OS has the capability to highlight text, and copy and paste the highlighted text between windows, you could utilize the mouse and mouse buttons to do this in separate nano, or vi windows. Thus perhaps obviating the need for Gvim!

1.18 No answer required.

1.19 Yes.