

Comments: This is NOT a pseudocode. This is an explanaton of the works in your group.
A pseudocode shows the workflow of your main().

Pseudo Code

Jasmine:

- Create a two dimensional vector with exchange rates and initialize it to the private vector `exch`, then test the function
- Create a two dimensional vector pointer and initialize it to the private vector `exch`
- Create a display function to show the conversion

Thiago:

- Create a one dimensional vector with countries names and initialize it to the private vector `countries`, then test the function
- Create a one dimensional vector pointer and initialize it to the private vector `countries`

Steven:

- Call `addCurr` function with a two dimensional vector parameter to add currencies to the private vector `exch`
- Call `addCount` function with a one dimensional vector parameter to add countries to the private vector `countries`
- Call out `US_Foreign` and `Foreign_US` functions to make the conversion