This is the documentation for your coding challenge!

Variables:

Variables in these files are named in the following fashion: + First there is an identification prefix: what is the variable used for? Note that this may not be there every time. + Next we have the roman numeral corresponding to the Episode in question. + Finally we have a suffix corresponding to whether the product is a DVD (DVD) or a Blue-ray (BR)

Functions

While all the functions are clearly named and commented on, here is a description of them all:

- The first function (change) updates the value in the number of items.

- The second function (makeDiscountAndTotal) updates the discount and total columns. I know this function is inefficient, but I found this to be the simplest way to avoid some bugs.

- The final function (sendorder) emulates what will happen in the backend. Namely, either Piratical will send himself a mail, or store this in a database. Thus I have used a download json format. Please note that I have used stack exchange for some part of the automatic download system (the last 3-4 lines).