folder manager bash task:

create the following scripts and functionalities.
use functions
break it down and work step by step.

1. utility script:
    a. list files, sorted asc/desc by size
    b. count files by extension and total size (X .txt Y MB)
    c. show folder total size
        i. if size is bigger than X:
            1. for start just echo
            2. then suggest to compress/delete
2. read file script
    a. go line by line and print
    b. return word number, line number and total file size
    c. search functionality:
        i. add search term to look for inside a file
        ii. refactor the output
            1. if no search term - regular output
            2. if is search term - regular output + return true, and word location: (true, word num 455)
3. delete script
    a. for every delete operation - ask for are you sure
    b. options
        i. delete all contents of folder (specify how many files will be deleted, and total disk usage)
        ii. delete file of extension
4. manager process
    a. show script options - each selection will run one of the other scripts