long listing order by date of last hermanreadable Filesizes alteration

tangetfle grep rep -- file = patterns.txt targettile

File in which to

seanch short form:

File containing patterns

file containing patterns

to search (one pattern by line)

targetile Common pure text editors: \/(M) emacs Mano

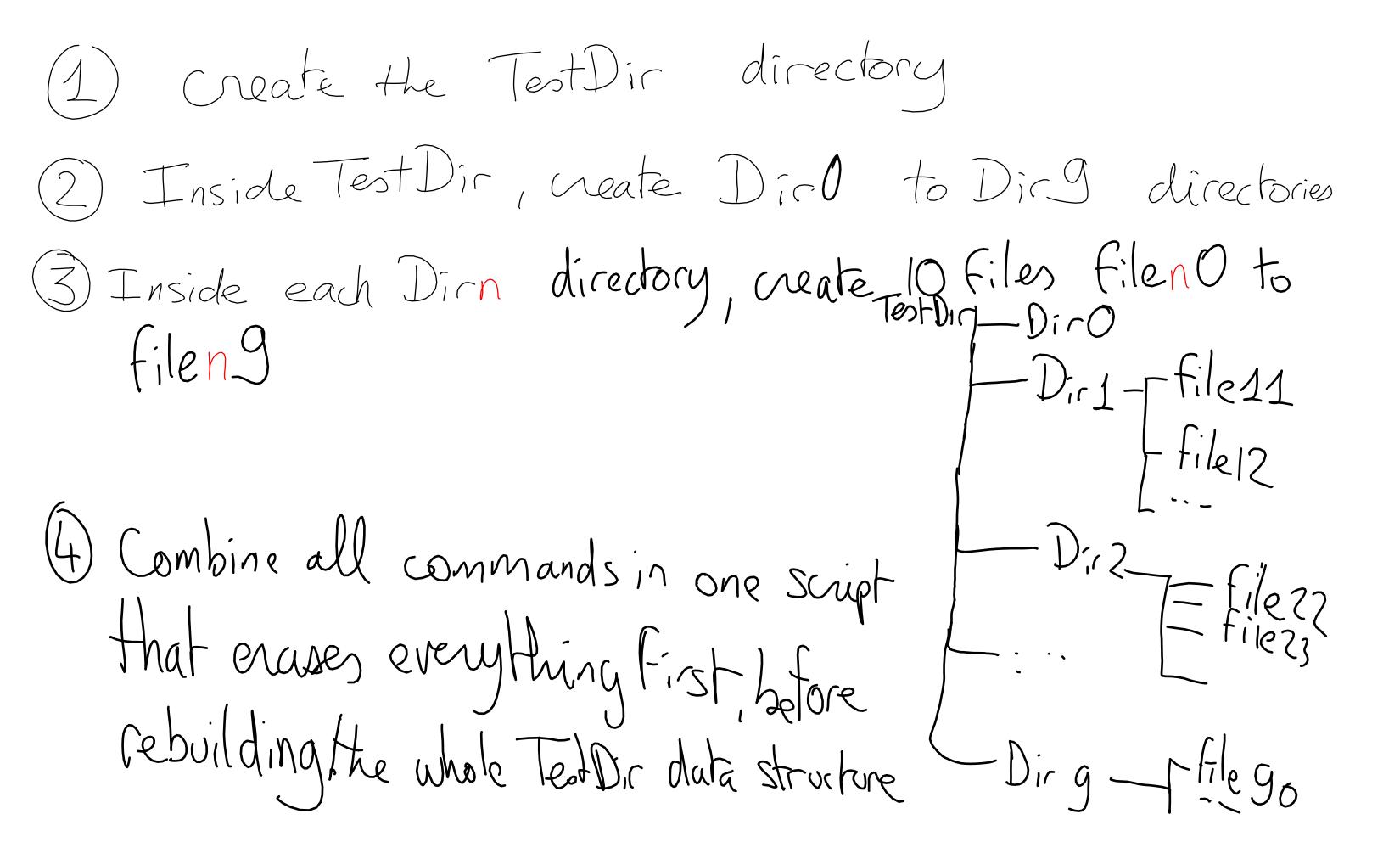
file [12][0-9] picks everything from file 10 to File 29

Bash expansions File 0-9 La picks everything
from file to File 9

(incl. file1, file2,...) In Bash (NOT in regexps): tile 127 x Picks all files starting with files or "files"

const-ul with redirections: Decho "hello" > outfile \$ erases the previous content echo "hello" >> outfile of outfile if it existed \$ grep > file fasta 2 correct worthse: 1. empty file. Fasta 2. print error message "Usage: - " grep > file.fasta \$ 2 (-6) \$21b-+, First thing done here is to prepare the standard output Using the redirection, erasing any existing content

<u>for</u> num in 123456 done touch file \$\forall num \rangle.txt or nom in d1..6); do touch file \$9nump.txt; done



For z in 20.19} do touch file Shump done

inner loop is just a dummy repetition of 10 times the same

nm -nF TestDir # very dangeras recursive deletion for major in 2000 9 domkdir-ptestDir/Dir Shmajors for minor in do. 96 touch Test Dir/Dir Stmajor p/ File Stmajor / Stminor done

Dexercise: split the contents of the file Spreadsheet-csv into as many chunks as necessary (chunk 1.csv, chunk 2.csv, etc) so that each one contains 10 rows from the importing 2) Do same but in addition, preserve the header line in each of the output chunks.