NAME
filelist – Maintain an annotated list of the files in the current directory.

SYNOPSIS
${HOME}/bin/exe/filelist

DESCRIPTION
If there is no ./=files file, the program starts one. It uses /bin/ls -aF to list the files in the current directory, redirecting the output to /tmp/=files. Then it opens that file and reads the filenames into a table of up to 2000 names, skipping .swp files. Next it moves the current ./=files file to ./=files.old and copies that file to a new ./=files file omitting names now gone and appending any current names that are not in the old list. Finally it moves ./=files.old to /tmp/=files.old in case the old version turns out to be also of interest. When it is finished the program reports that the filenames were unchanged; or the total number of new files; or when the program was last run and the names of the files that disappeared between then and now.

By using this program it is possible to maintain a list of the files in the current directory that explains what each one contains.

UNITS and FILES
        7   /tmp/=files
        8   =files.old
        9   =files

DIAGNOSTICS
If there are too many files to table, the program writes a message and stops. If a filename is repeated the program reports that name.

EXAMPLE
```
unix[1] filelist
files unchanged
unix[2] touch fyle
unix[3] filelist
new:  1
unix[4]
```