Script done on Wed 05 Oct 2011 12:16:04 PM PDT

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Script started on Wed 05 Oct 2011 12:12:46 PM PDT

@[4mCF405-10m[24m:m[1m~/school/352/as2m[0m% ls]

arg_parse.c builtin.c msh msh.c pdf proto.h run.txt
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m[4mCF405-10m[24m:m[1m~/school/352/as2m[0m% ./msh]]]
% "ls"
arg_parse.c builtin.c msh msh.c pdf proto.h run.txt
         "ls" -"a""l"
total 27
drwxr-xr-x 3 forbesm2 students
                                                                                   9 2011-10-05 12:12 .
drwxr-xr-x 4 forbesm2 students
                                                                                    5 2011-10-04 14:04 ...
-rw-r--r-- 1 forbesm2 students 1885 2011-10-04 17:13 arg parse.c
-rw-r--r- 1 forbesm2 students 1316 2011-10-04 17:09 builtin.c
-rwxr-xr-x 1 forbesm2 students 13697 2011-10-05 12:12 msh
-rw-r--r-- 1 forbesm2 students 1619 2011-10-04 17:04 msh.c
drwxr-xr-x 2 forbesm2 students
                                                                                   7 2011-10-05 12:10 pdf
                                                                               135 2011-10-04 15:36 proto.h
-rw-r--r-- 1 forbesm2 students
                                                                                   0 2011-10-05 12:12 run.txt
-rw-r--r-- 1 forbesm2 students
/* argugment parsing */
int arg_parse(char *line, char ***argvp);
/* builtin commands */
int try_builtin(int argc, char **argv);
% aecho now test aecho
now test aecho
% aecho "arg' 1" and "arg3 is here"
arg1 and arg3 is here
% aecho " -n "no new line followed by emy pty input (blank line)"
no new line followed by empty input (blank line)%
% aecho "previos us tow  wo inputs were blank line" s s"
previous two inputs were blank lines
% test e🕮 🕮 🏻 🕮 🕮 🏙 🕮 🏗 🖼 🖎 maecho "now test exit"
now test exit
% exit 2

[4mCF405-10m[24m:m[1m~/school/352/as2m[0m% echo $status]

@[4mCF405-10m[24m:m2[1m~/school/352/as2m2]0m% ^Dmmexit
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