## NAME

echo, fecho – echo arguments

SYNOPSIS

echo [ arg ] ...

fecho [ arg ] ...

## DESCRIPTION

*Echo* and *fecho* write their arguments separated by blanks and terminated by a new-line on the standard output. *Fecho* is built into the shell, and is therefore much faster to execute than is the separate module *echo*. However, its output cannot be redirected as easily as that of *echo*.

Both commands understand C-like escape conventions; beware of conflicts with the shell's use of \:

- **b** backspace
- \c print line without new-line
- \f form-feed
- \n new-line
- \r carriage return
- \t tab
- \\ backslash
- n the 8-bit character whose ASCII code is the 1-, 2- or 3-digit octal number *n*, which must start with a zero.

In addition, a final argument which terminates in a blank will result in printing neither the blank nor the terminating newline. This is equivalent to the c option, and is provided for compatibility with previous versions.

These commands are useful for producing diagnostics in command files and for sending known data into a pipe.

SEE ALSO

sh(1)