## NAME

sum - sum file

## SYNOPSIS

sum name ...

## DESCRIPTION

Sum sums the contents of the bytes (mod $\left.2^{\wedge} 16\right)$ of one or more files and prints the answer in octal. A separate sum is printed for each file specified, along with the number of whole or partial 512-byte blocks read.

In practice, sum is often used to verify that all of a special file can be read without error.
BUGS

