## NAME

any -- match character against string

## SYNOPSIS

any(c1,s1) char c1, \*s1;

## DESCRIPTION

any returns an integer indicating the success or failure of the pattern match. If the value returned is zero the match was a success. If the value returned is -1 the match was a failure. This function indicates if the character  $\underline{c1}$  matches any character in the string s1.

c1 a character to be searched.

s1 a string of characters used as a pattern.

The pattern, <u>s1</u>, can be any null terminated string of characters. Repeated characters in <u>s1</u> are ignored. The pattern string "Mississippi" is equivalent to the pattern string "iMps".

If c1 is null, the function returns a -1.

If s1 is empty, the function returns a -1.

If the character <u>c1</u> is found in <u>s1</u>, the function returns a zero, otherwise, the function returns a -1.

- 1 -

## LIBRARY

/lib/lib3.a