NAME
    rmnull -- remove nulls from a series of strings

SYNOPSIS
    rmnull(s1,c1,n1)
    char *s1, c1;
    int n1;

DESCRIPTION
    Rmnull returns an integer indicating the length of the string s1
    after n1 nulls have been removed and replaced with the character
    c1.

    s1 string which is to be elongated by removal of nulls.

    c1 character to which the null character is translated.

    n1 number of null to c1 translations to be performed.

    The string s1 is defined as a null terminated array of charac-
    ters. The value of the integer that is returned is the array in-
    dex of the terminating null character.

    This returned integer can also be considered the number of char-
    acters preceding the terminating null character.

    An empty string is one whose first character is the null charac-
    ter. If string s1 is empty and n1 is zero, the value return is
    zero.

    If the address pointed to by s1 is zero, the value returned will
    be -1.

    If c1 is null, rmnull returns the same value as it does for other
    values of c1 except that intervening nulls are not modified.

    If the value of n1 is zero or negative, the value returned is the
    length of the string s1 without modification.

LIBRARY
    /lib/lib3.a