## NAME
     dp_add -- double precision add

## SYNOPSIS
     int *dp_add(num) int num;

## DESCRIPTION
     This subroutine adds a single-precision number, num, to a
     double-precision number contained in the external variable, WORD.
     The result of this addition is placed in WORD, and the address of
     WORD is returned to the calling program.

     The global variables used are:
           int WORD[2];

## LIBRARY
     /lib/lib1.a

## SEE ALSO
     binary(3L)

## DIAGNOSTICS