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$ gcc -g ex01.c -o ex01
$ gdb ex01
GNU gdb (Debian 10.1-1.7) 10.1.90.20210103-git
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There is NO WARRANTY, to the extent permitted by law.
Type "show copying" and "show warranty" for details.
This GDB was configured as "x86_64-linux-gnu".
Type "show configuration" for configuration details.
For bug reporting instructions, please see:
<https://www.gnu.org/software/gdb/bugs/>.
Find the GDB manual and other documentation resources online at:
<https://www.gnu.org/software/gdb/documentation/>.

For help, type "help".
Type "apropos word" to search for commands related to "word"...
Reading symbols from ex01...
(gdb) list 39,46
39
40     void vAfegeixIva(double *lf,int nMida,double lfIva){
41         int i;
42
43         for(i = 1; i < nMida; i++, lf++)
44             *lf      = *lf * (1. + lfIva / 100.);
45     }
46
(gdb) break 44
Breakpoint 1 at 0x12ac: file ex01.c, line 44.
(gdb) run
Starting program: /home/jordi/Documents/escolaClot/curs2020-2021/m03/daw/20210427ex/20210427_sol/ex01

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vVisualitzaVector:
lfVector: { 2.34 4.56 -3.45 10.00 9.87 1.32 -1.27 }
1) El valor màxim del vector és 10.00
2) El valor màxim del vector és 10.00

Breakpoint 1, vAfegeixIva (lf=0x7fffffffddcb0, nMida=7, lfIva=21) at ex01.c:44
44     *lf      = *lf * (1. + lfIva / 100.);
(gdb) print *lf
$1 = 2.3399999999999999
(gdb) next
43     for(i = 1; i < nMida; i++, lf++)
(gdb) next

Breakpoint 1, vAfegeixIva (lf=0x7fffffffddcb8, nMida=7, lfIva=21) at ex01.c:44
44     *lf      = *lf * (1. + lfIva / 100.);
(gdb) print *lf
$2 = 4.5599999999999996
(gdb) next
43     for(i = 1; i < nMida; i++, lf++)
(gdb) next

Breakpoint 1, vAfegeixIva (lf=0x7fffffffddcc0, nMida=7, lfIva=21) at ex01.c:44
44     *lf      = *lf * (1. + lfIva / 100.);
(gdb) print *lf
$3 = -3.4500000000000002
(gdb) quit
A debugging session is active.

        Inferior 1 [process 110340] will be killed.

Quit anyway? (y or n) y

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