

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:
<<http://www.gnu.org/software/gdb/bugs/>>.
Find the GDB manual and other documentation resources online at:
 <<http://www.gnu.org/software/gdb/documentation/>>.

For help, type "help".
Type "apropos word" to search for commands related to "word"...

Reading symbols from interpolation...
(No debugging symbols found in interpolation)

```
(gdb) b _ptB
Breakpoint 1 at 0x401068
(gdb) b _ptC
Breakpoint 2 at 0x401073
(gdb) b _ptF
Breakpoint 3 at 0x401081
(gdb) b _ptD
Breakpoint 4 at 0x4010c7
(gdb) b _ptE
Breakpoint 5 at 0x4010d4
(gdb) b _ptG
Breakpoint 6 at 0x401091
(gdb) b _ptJ
Breakpoint 7 at 0x40109f
(gdb) b _ptH
Breakpoint 8 at 0x4010e1
(gdb) b _ptI
Breakpoint 9 at 0x4010ee
(gdb) b _ptK
Breakpoint 10 at 0x4010af
(gdb) b _ptL
Breakpoint 11 at 0x4010ba
(gdb) b _quit
Breakpoint 12 at 0x401117
(gdb) █
```

(gdb) run

Starting program: /home/kvn-95/Documents/GitHub/CE4301-ProyectoGrupal1/x86/interpolation

Breakpoint 1, 0x0000000000401068 in _ptB ()

(gdb) i r

rax	0xd	13
rbx	0x0	0
rcx	0x3	3
rdx	0x1	1
rsi	0x14	20
rdi	0x1e	30
rbp	0xa	0xa
rsp	0x7fffffffde60	0x7fffffffde60
r8	0x28	40
r9	0x14	20
r10	0x14	20
r11	0x0	0
r12	0x0	0
r13	0x0	0
r14	0x0	0
r15	0xd	13
rip	0x401068	0x401068 <_ptB>
eflags	0x206	[PF IF]
cs	0x33	51
ss	0x2b	43
ds	0x0	0
es	0x0	0
fs	0x0	0
gs	0x0	0

(gdb) █

Single stepping until exit from function `_ptB`,
which has no line number information.

Breakpoint 2, `0x0000000000401073` in `_ptC` ()

(gdb) i r

rax	0x10	16
rbx	0x0	0
rcx	0x3	3
rdx	0x2	2
rsi	0x14	20
rdi	0x1e	30
rbp	0xa	0xa
rsp	0x7fffffffde60	0x7fffffffde60
r8	0x28	40
r9	0x28	40
r10	0xa	10
r11	0x0	0
r12	0x0	0
r13	0x0	0
r14	0x0	0
r15	0x10	16
rip	0x401073	0x401073 <_ptC>
eflags	0x212	[AF IF]
cs	0x33	51
ss	0x2b	43
ds	0x0	0
es	0x0	0
fs	0x0	0
gs	0x0	0

(gdb) █

Single stepping until exit from function `_ptC`,
which has no line number information.

Breakpoint 3, `0x0000000000401081` in `_ptF` ()

(gdb) i r

rax	0x10	16
rbx	0x0	0
rcx	0x3	3
rdx	0x2	2
rsi	0x14	20
rdi	0x1e	30
rbp	0xa	0xa
rsp	0x7fffffffde60	0x7fffffffde60
r8	0x28	40
r9	0x14	20
r10	0x1e	30
r11	0x10	16
r12	0x0	0
r13	0x0	0
r14	0x0	0
r15	0x10	16
rip	0x401081	0x401081 <_ptF>
eflags	0x212	[AF IF]
cs	0x33	51
ss	0x2b	43
ds	0x0	0
es	0x0	0
fs	0x0	0
gs	0x0	0

(gdb) █

Single stepping until exit from function `_ptF`,
which has no line number information.

Breakpoint 4, `0x00000000004010c7` in `_ptD` ()

(gdb) i r

rax	0x1a	26
rbx	0x0	0
rcx	0x3	3
rdx	0x2	2
rsi	0x14	20
rdi	0x1e	30
rbp	0xa	0xa
rsp	0x7fffffffde60	0x7fffffffde60
r8	0x28	40
r9	0x28	40
r10	0x28	40
r11	0x10	16
r12	0x1a	26
r13	0x0	0
r14	0x0	0
r15	0x1a	26
rip	0x4010c7	0x4010c7 <_ptD>
eflags	0x216	[PF AF IF]
cs	0x33	51
ss	0x2b	43
ds	0x0	0
es	0x0	0
fs	0x0	0
gs	0x0	0

(gdb) █

Single stepping until exit from function `_ptD`,
which has no line number information.

Breakpoint 5, `0x00000000004010d4` in `_ptE` ()

(gdb) i r

rax	0x13	19
rbx	0x0	0
rcx	0x3	3
rdx	0x1	1
rsi	0x14	20
rdi	0x1e	30
rbp	0xa	0xa
rsp	0x7fffffffde60	0x7fffffffde60
r8	0x28	40
r9	0x20	32
r10	0x1a	26
r11	0x10	16
r12	0x1a	26
r13	0x0	0
r14	0x0	0
r15	0x13	19
rip	0x4010d4	0x4010d4 <_ptE>
eflags	0x206	[PF IF]
cs	0x33	51
ss	0x2b	43
ds	0x0	0
es	0x0	0
fs	0x0	0
gs	0x0	0

(gdb) █

Single stepping until exit from function `_ptE`,
which has no line number information.

Breakpoint 6, `0x0000000000401091` in `_ptG` ()

(gdb) i r

rax	0x16	22
rbx	0x0	0
rcx	0x3	3
rdx	0x2	2
rsi	0x14	20
rdi	0x1e	30
rbp	0xa	0xa
rsp	0x7fffffffde60	0x7fffffffde60
r8	0x28	40
r9	0x34	52
r10	0x10	16
r11	0x10	16
r12	0x1a	26
r13	0x0	0
r14	0x0	0
r15	0x16	22
rip	0x401091	0x401091 <_ptG>
eflags	0x206	[PF IF]
cs	0x33	51
ss	0x2b	43
ds	0x0	0
es	0x0	0
fs	0x0	0
gs	0x0	0

(gdb) █

Single stepping until exit from function `_ptG`,
which has no line number information.

Breakpoint 7, `0x000000000040109f` in `_ptJ` ()

(gdb) i r

rax	0x17	23
rbx	0x0	0
rcx	0x3	3
rdx	0x1	1
rsi	0x14	20
rdi	0x1e	30
rbp	0xa	0xa
rsp	0x7fffffffde60	0x7fffffffde60
r8	0x28	40
r9	0x3c	60
r10	0xa	10
r11	0x17	23
r12	0x1a	26
r13	0x0	0
r14	0x0	0
r15	0x17	23
rip	0x40109f	0x40109f <_ptJ>
eflags	0x212	[AF IF]
cs	0x33	51
ss	0x2b	43
ds	0x0	0
es	0x0	0
fs	0x0	0
gs	0x0	0

(gdb) █

Single stepping until exit from function `_ptJ`,
which has no line number information.

Breakpoint 8, `0x00000000004010e1` in `_ptH ()`

(gdb) i r

rax	0x21	33
rbx	0x0	0
rcx	0x3	3
rdx	0x1	1
rsi	0x14	20
rdi	0x1e	30
rbp	0xa	0xa
rsp	0x7fffffffde60	0x7fffffffde60
r8	0x28	40
r9	0x50	80
r10	0x14	20
r11	0x17	23
r12	0x21	33
r13	0x0	0
r14	0x0	0
r15	0x21	33
rip	0x4010e1	0x4010e1 <_ptH>
eflags	0x202	[IF]
cs	0x33	51
ss	0x2b	43
ds	0x0	0
es	0x0	0
fs	0x0	0
gs	0x0	0

(gdb) █

Single stepping until exit from function `_ptH`,
which has no line number information.

Breakpoint 9, `0x00000000004010ee` in `_ptI` ()

(gdb) i r

rax	0x1a	26
rbx	0x0	0
rcx	0x3	3
rdx	0x1	1
rsi	0x14	20
rdi	0x1e	30
rbp	0xa	0xa
rsp	0x7fffffffde60	0x7fffffffde60
r8	0x28	40
r9	0x2e	46
r10	0x21	33
r11	0x17	23
r12	0x21	33
r13	0x0	0
r14	0x0	0
r15	0x1a	26
rip	0x4010ee	0x4010ee <_ptI>
eflags	0x202	[IF]
cs	0x33	51
ss	0x2b	43
ds	0x0	0
es	0x0	0
fs	0x0	0
gs	0x0	0

(gdb) █

Single stepping until exit from function `_ptI`,
which has no line number information.

Breakpoint 10, `0x00000000004010af` in `_ptK` ()

(gdb) i r

rax	0x1d	29
rbx	0x0	0
rcx	0x3	3
rdx	0x2	2
rsi	0x14	20
rdi	0x1e	30
rbp	0xa	0xa
rsp	0x7fffffffde60	0x7fffffffde60
r8	0x28	40
r9	0x42	66
r10	0x17	23
r11	0x17	23
r12	0x21	33
r13	0x0	0
r14	0x0	0
r15	0x1d	29
rip	0x4010af	0x4010af <_ptK>
eflags	0x206	[PF IF]
cs	0x33	51
ss	0x2b	43
ds	0x0	0
es	0x0	0
fs	0x0	0
gs	0x0	0

(gdb) █

Single stepping until exit from function `_ptK`,
which has no line number information.

Breakpoint 11, `0x00000000004010ba` in `_ptL ()`

(gdb) i r

rax	0x21	33
rbx	0x0	0
rcx	0x3	3
rdx	0x1	1
rsi	0x14	20
rdi	0x1e	30
rbp	0xa	0xa
rsp	0x7fffffffde60	0x7fffffffde60
r8	0x28	40
r9	0x3c	60
r10	0x28	40
r11	0x17	23
r12	0x21	33
r13	0x0	0
r14	0x0	0
r15	0x21	33
rip	0x4010ba	0x4010ba <_ptL>
eflags	0x212	[AF IF]
cs	0x33	51
ss	0x2b	43
ds	0x0	0
es	0x0	0
fs	0x0	0
gs	0x0	0

(gdb) █

Single stepping until exit from function _ptL,
which has no line number information.

Breakpoint 12, 0x0000000000401117 in _quit ()

(gdb) i r

rax	0x24	36
rbx	0x0	0
rcx	0x3	3
rdx	0x2	2
rsi	0x14	20
rdi	0x1e	30
rbp	0xa	0xa
rsp	0x7fffffffde60	0x7fffffffde60
r8	0x28	40
r9	0x50	80
r10	0x1e	30
r11	0x17	23
r12	0x21	33
r13	0x0	0
r14	0x0	0
r15	0x24	36
rip	0x401117	0x401117 <_quit>
eflags	0x202	[IF]
cs	0x33	51
ss	0x2b	43
ds	0x0	0
es	0x0	0
fs	0x0	0
gs	0x0	0

(gdb) █