```
main:
push      rbx
cmp       edi, 0x1
jne       0x400d6c
```

```
0x400d5c:
mov       rax, qword [ds:stdin@@GLIBC_2.2.5]
mov       qword [ds:infile], rax
jmp       0x400dcf
```

```
0x400d6c:
mov       rbx, rsi
cmp       edi, 0x2
jne       0x400dae
```

```
0x400d74:
mov       rdi, qword [ds:rsi+8]
mov       esi, 0x402334
call      j_fopen
mov       qword [ds:infile], rax
test      rax, rax
jne       0x400dcf
```

```
0x400dae:
mov       rdx, qword [ds:rsi]
mov       esi, 0x402353
mov       edi, 0x1
mov       eax, 0x0
call      j___printf_chk
mov       edi, 0x8
call      j_exit
```

```
0x400dcf:
call      initialize_bomb
mov       edi, 0x4023b8
call      j_puts
mov       edi, 0x4023f8
call      j_puts
call      read_line
mov       rdi, rax
call      phase_1
call      phase_defused
mov       edi, 0x402428
call      j_puts
call      read_line
mov       rdi, rax
call      phase_2
call      phase_defused
mov       edi, 0x40236d
call      j_puts
call      read_line
mov       rdi, rax
call      phase_3
call      phase_defused
mov       edi, 0x40238b
call      j_puts
call      read_line
mov       rdi, rax
call      phase_4
call      phase_defused
mov       edi, 0x402458
call      j_puts
call      read_line
mov       rdi, rax
call      phase_5
call      phase_defused
mov       edi, 0x40239a
call      j_puts
call      read_line
mov       rdi, rax
call      phase_6
call      phase_defused
mov       eax, 0x0
pop       rbx
ret
```

```
0x400d8e:
mov       rcx, qword [ds:rbx+8]
mov       rdx, qword [ds:rbx]
mov       esi, 0x402336
mov       edi, 0x1
call      j___printf_chk
mov       edi, 0x8
call      j_exit
```