```
push %ebp
mov %esp, %ebp
sub $0x8, %esp
call 80483e9 <bar>
leave
ret
register.push(epb)
epb=epb
$0x0 -= esp
80483e9()
epb=esp
register.pop()
return;
push %ebp
mov %esp, %ebp
sub $0x8, %esp
call 8@483fb <baz>
call 8048400 <quux>
leave
ret
register.push(epb)
$0x8 -= esp
8@483fb (baz)
8048400 (quux)
epb=esp
register.pop()
return;
```

```
push
      %ebp
mov
      %esp, %ebp
      %ebp
pop
ret
push
      %ebp
mov %esp, %ebp
mov $0x0, %eax
movl
      $@x1, (%eax)
      %ebp
pop
ret
      %ebp
push
      %esp,%ebp
mov
      $@xfffffffo,%esp
and
call 80483dc <foo>
mov $0x0, %eax
leave
ret
```

register.push(epb)
esp=epb
register.pop()
return
register.push(epb)
esp=epb
0x0=eax
@x1=abs(eax)
Register.pop()
Return
register.push(epb)

esp=epb

esp=\$@xffffffo

80483dc(foo)

0x0=eax

epb=esp

register.pop()

return;