Calling convention for one argument:

Call setup (one arg version):

- Move return address, then current rsp, then argument
- Always start at current si for return address, count up
- Subtract to point rsp at the return address

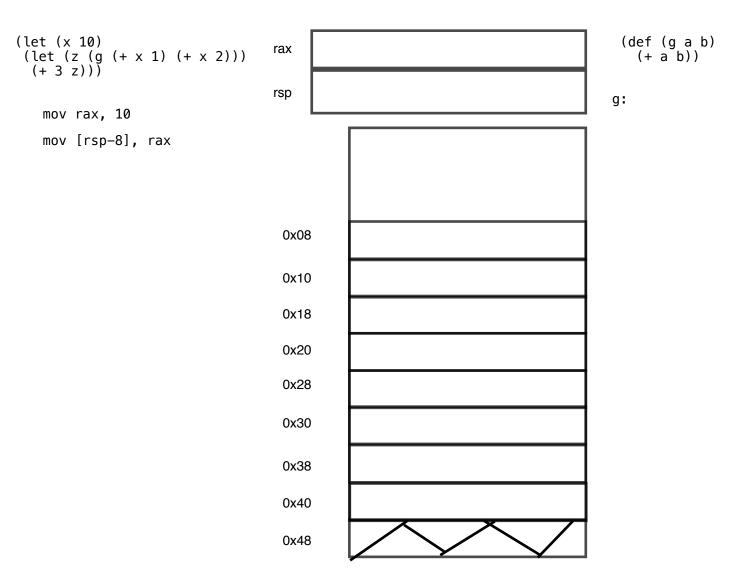
Callee (one arg version):

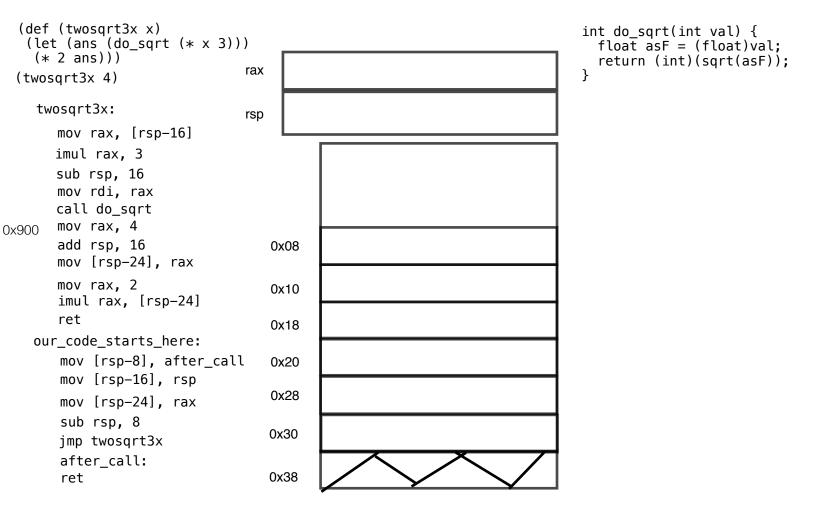
- Rely on (first) argument in [esp-16], so env starts with [(arg, 2)]
- Start at a "higher" si=3 for any local vars
- Expect [rsp] to contain return pointer, use ret

After the call (one arg version):

- Rely on old rsp at [rsp-16] (a true constant)
- Expect answer to be in rax from callee

What about two arguments?





```
(def (fact n)
(def (fact n sofar)

(if (< n 2) 1</td>
(if (< n 2) sofar</td>

(* n (fact (- n 1)))))
(fact (- n 1) (* n sofar))))

(fact 3 1)
```