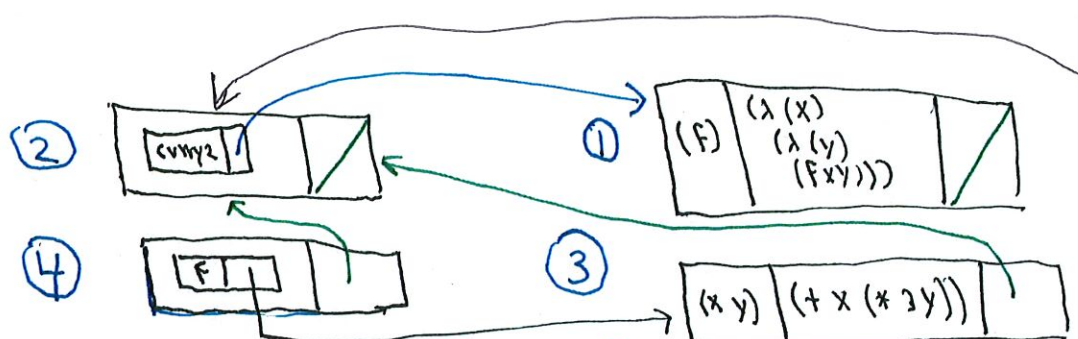


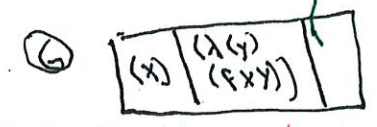
The let*
is expanded
into nested
lets



Evaluate the body of the let*,
starting with (curry2 F).
This applies ① to ③.

Since we are applying ①,
the env. pointer here is
a copy of ①'s env. pointer

Eval the body of ① in env 5. That body is a λ -expression.
So it returns a closure.

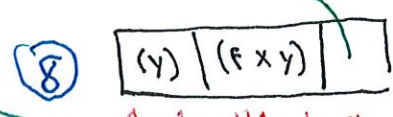


This is the return value
for (curry2 F). Apply
it to 4.

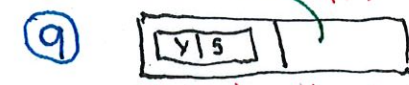
This env comes from an application of ⑥,
so its env pointer is a copy of ⑥'s.



Eval the body of ⑥ in
this env. It makes a closure

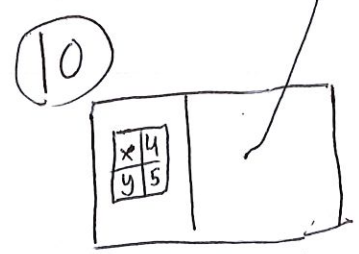


This is the return
value of
((curry2 F) 4)
Apply this to 5



Evaluate the body of ⑧ in this env.
(F x y). Note that we can find the
values of x and F by

Solution: Warm-up problem 3.



evaluating the body of ⑧
creates this environment
based on closure ③