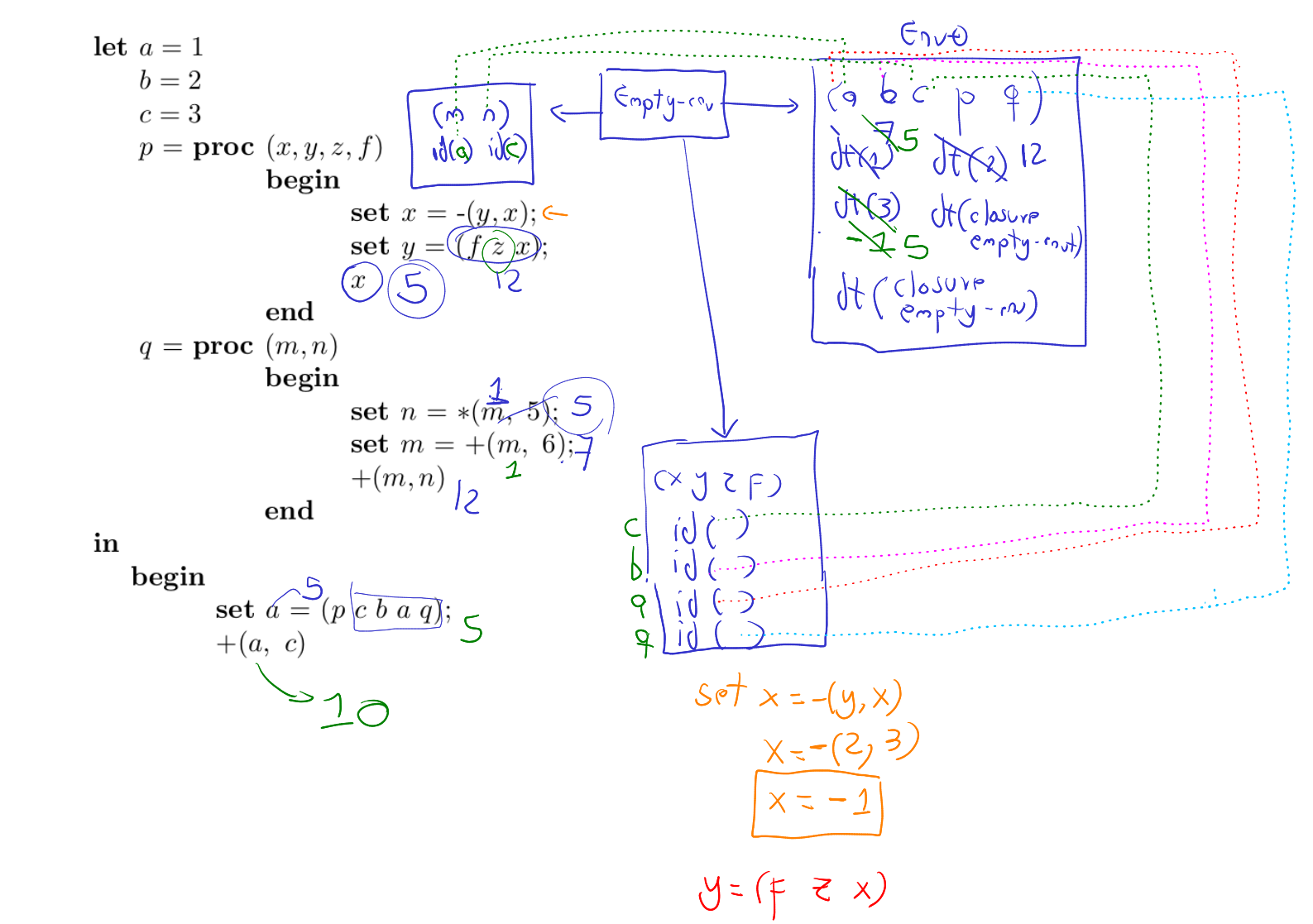
let a = 1
b = 2
c = 3
p = proc (x, y, z, f)
begin
set x = -(y, x);
set y = (f z x);
x
5
12
end
q = proc (m, n)
begin
set n = *(m, 5);
set m = +(m, 6);
+(m, n)
12
end
in
begin
set a = (p c b a q);
+(a, c)
10
(m n)
id(a) id(c)
Empty-env
(a b c p q)
dt(1) 5
dt(2) 12
dt(3) 5
dt(closure empty-env)
dt(closure empty-env)
(x y z f)
c id( )
b id( )
a id( )
q id( )
Env0
set x = -(y, x)
x = -(2, 3)
x = -1
y = (f z x)

998

```
let
x = 3
y = 4
z = 8

m = proc ( s, j, k )
 begin
 set s = +( j , k ) ;
 +(s , 2 )
 end
 n = proc ( a, b, c, f )
 begin
 set a = ( f a b c ) ;
set b = ( f b c a ) ;
set c = ( f c b a ) ;+(a , *(b , c ) )
 end
in
 begin
set z = (n x y z m) ;
+(z , y )
end
```