

```
main = let fib 0 = let 11 = 0
        in 11
      fib 1 = let 12 = 1
        in 12
      fib n = let 16 = n
        17 = n
        minustwo x = x-2
        112 = plus 110 111
        minusone x = x-1
        plus x y = x+y
        110 = (fib 18)
        111 = (fib 19)
        18 = minusone 16
        19 = minustwo 17
      in 112
    10 = fib 113
    113 = 25
  in print 10
```

Show Details...

OK