Haskell Program

```
1 x :: (a -> b -> c) -> [a] -> [b] -> [c]
2 x = zipWith
```

A. Original Constraints

```
x(V, \_) \leftarrow V = fun(V_1, V_2),
              V_1 = fun(V_a, V_3),
              V_3 = fun(V_b, V_c),
              V_2 = fun(V_4, V_5),
              V_4 = list(V_a),
              V_5 = fun(V_6, V_7),
              V_6 = list(V_b),
              V_7 = list(V_c),
              zipWith(V, _).
```

B. After Constraint-Combining