## 0.1 Introduction

```
1a \langle type \ 1a \rangle \equiv type x = int (* *) type y = float
```

## 0.2 Interface

```
1b \langle demo.mli \ 1b \rangle \equiv \langle type \ 1a \rangle
```

## 0.3 Implementation

```
\langle demo.ml \ 1c \rangle \equiv
1c
               \langle type 1a \rangle
               let foo x = 1
               let bar y = 2
               \langle part1 \text{ 1d} \rangle
               \langle part2 1h \rangle
           \langle part1 \text{ 1d} \rangle \equiv
1d
               let misc = 3
           \langle part1 \text{ 1d} \rangle + \equiv
1e
               let part1bis x = 1
           \langle part1 \text{ 1d} \rangle + \equiv
1f
               let part1bisbis x = 1
           \langle part1 \text{ 1d} \rangle + \equiv
1g
               let part1bisbisbis x = 1
           \langle part2 1h \rangle \equiv
1h
               let part2 x = 3
```