```
u = ['0' .. '9']
addPair x = fst x + snd x
pairs = zip u u
y = map addPair pairs
```

The expression `u` can have two conflicting types

Conflicting types

Possible type 1

`u :: [Char]`

Inferred from the orange highlights on the left side

Possible type 2

`u :: [Int]`

Inferred from the blue highlights on the left side

Relevant type information

`addPair :: (Int,Int)→Int`

Inferred from the blue highlights on the left side