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

```
$dNum :: Num Char

addPair :: forall {a}. Num a => (a, a) -> a
Defined at /home/haskell/Test.hs:2:1

_ :: (Char, Char) -> Char
_ :: forall {a}. Num a => (a, a) -> a

• No instance for (Num Char) arising from a use of ‘addPair’
• In the first argument of ‘map’, namely ‘addPair’
 In the expression: map addPair pairs
 In an equation for ‘y’: y = map addPair pairs
 stypecheck(-Wdeferred-type-errors)
```