

Two simple declarations:

```
let x = 3  
let f x = x + 1
```

and, after compilation with \langle Cannot load ./example0000.tex! \rangle , their types: \langle Cannot load ./example0000.tex! \rangle

Then, building on these definitions:

```
let y = f 3
```

What about compiler error messages?:

```
let z = 3 + "four"
```

They are also detected: \langle Cannot load ./example0002.tex! \rangle

We can continue on from earlier examples:

```
let z = f y
```