Main.hs

```
1 students = [(1, 99), (2, 60), (3, 55)]
   Char        Char        Char

2 matchFirst key (k, v) = k == key
                              Char→Char→Bool

3 filterById = filter (matchFirst '1') students
               (a→Bool)→[a]→[a]  Char→(Char,Int)→Bool  Char  [(Char, Int)]

4

5 scores = [99, 60, "55"]
```

Error 1

Error 2

The definition of **students** is

incompatible with other functions in this file.

Possible Causes (6)

1 / 6   Selected   ★

```
1 students = [(1, 99), (2, 60), (3, 55)]
```

2 / 6

```
2 matchFirst key (k, v) = k == key
```

3 / 6

```
3 filterById = filter (matchFirst '1') students
```

4 / 6

```
3 filterById = filter (matchFirst '1') students
```

5 / 6   ★★★

```
3 filterById = filter (matchFirst '1') students
```

6 / 6   ★★

```
3 filterById = filter (matchFirst '1') students
```