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

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

filterById st studentId =
    filter (matchFirst studentId) st

scores = filterById students '1'
```

```
ghc ./Main.hs
Main.hs:1:14: error:
    • No instance for (Num Char) arising
from the literal '1'
    • In the expression: 1
      In the expression: (1, 99)
      In the expression: [(1, 99), (2, 60),
(3, 55)]
    |
1 | students = [(1, 99), (2, 60), (3, 55)]
    |
```