```haskell
-- A data type to represent password
data Password = P String

-- Validate how good a password is
validate :: Password -> String
validate password =
  if length password > 10
    then "Great password"
    else "Password too short"
```

• Couldn't match expected type 't0 a0'
  with actual type 'Password'
• In the first argument of 'length', namely 'password'
  In the first argument of '(>)', namely 'length password'
  In the expression: length password > 10