

## Exercise 1

./person.js

1. name is implemented as a public property so it exists on the this context of the Person function
2. password is implemented as a private property that is specified on the this context of a prototype method (every object will have it's own this context) setter and getter are implemented
3. counter is implemented as a static property in javascript it exists on the Person function

(the above provided solution is also the way a typescript transpiler translates typescript classes into javascript es5 code)

## Exercise 2

see in ./Platypus.html

or in ./platypus.js