Write Python statements that will create classes and methods as shown below:

Employee

1. Create the class and define initializer accepting attributes id, name and salary and initialize as **protected** attributes
2. Define accessor method get_name
3. Define two mutator methods set_name and set_salary accepting new_name and new_salary respectively

Pilot

1. Create the class and define initializer accepting attributes id, name, salary, cert_level
2. Call the parent init to initialize id, name, salary
3. Define own init to initialize cert_level as **protected** attribute
4. Define mutator set_cert_level accepting new_cert_level
5. Define accessor get_cert_level
6. Define str method to print all the instance data in a pretty format

Mechanic

1. Create the class and define initializer accepting attributes id, name, salary, specialization
2. Call the parent init to initialize id, name, salary
3. Define own init to initialize specialization as **private** attribute
4. Define mutator set_specialization accepting new_specialization
5. Define accessor get_sepcialization
6. Define str method to display all the instance data in a pretty format