Jaime Lopez Cohort E20		
I.T 1- Demonstrate one example of encapsulation you have written in a program.		
I.T 2 - Example the use of inheritance in a program.		

Evidence for Implementation and Testing Unit.

I.T 3 - Example of searching

```
def self.find(id)

sql = "SELECT * FROM customers

WHERE id = S1;"

values = [id]

customer_array = SqlRunner.run(sql, values)

return Customer.new(customer_array.first) unless customer_array.first = nil

end

start_point — DetectiveAzul@Reikumi-Zero — ..k/start_point — -zsh —

start_point git:(master) * ruby console.rb

"I'n looking for an entry for an specific ID on the database"

"Then, I the function creates an object that stores the found data"

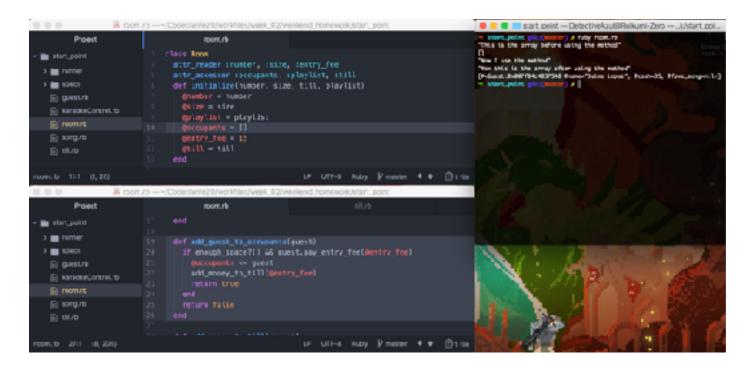
s<Customer:2x007f93b23d9f08 @name="Pawel", Ofunds=45, Oid=29>

start_point git:(master) * ||
```

I.T 4 - Example of sorting



I.T 5 - Example of an array, a function that uses an array and the result



I.T 6 - Example of a hash, a function that uses a hash and the result

```
pates | pates
```

I.T 7 - Example of polymorphism in a program