* 1. What is ruby?

It is a programming language with a focus on simplicity and productivity. This is generally for integration test.

* 1. What pros/cons you considered from the point explained in the class

**Pros**

Interpreted scripting language

Quick and easy

Object oriented programming

Dynamic loading

Threading support

It has many libraries, tool, and large community

it allows you to design the wrapper API based on actual use cases

**Cons**

Ruby on rail is low

Not has documentation

* 1. According what we talked today, what are the 3 testing tiers?

User interface – it manages all interface of the program or application for test.

Services – In this level you can see about restful web, soap corba and others services for testing

Backend – In this level you can see about Data Base, servers for testing.