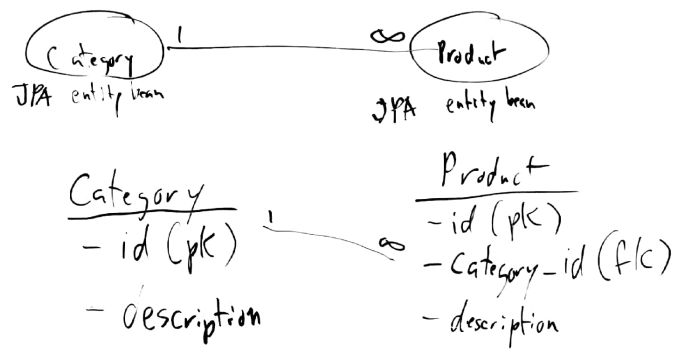
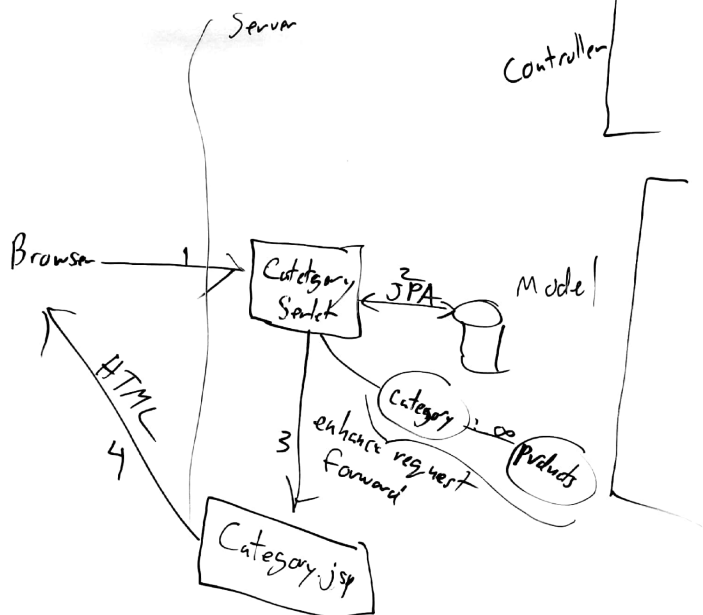
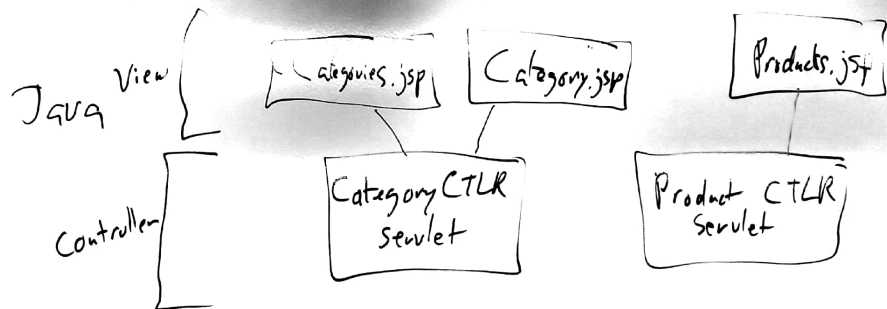
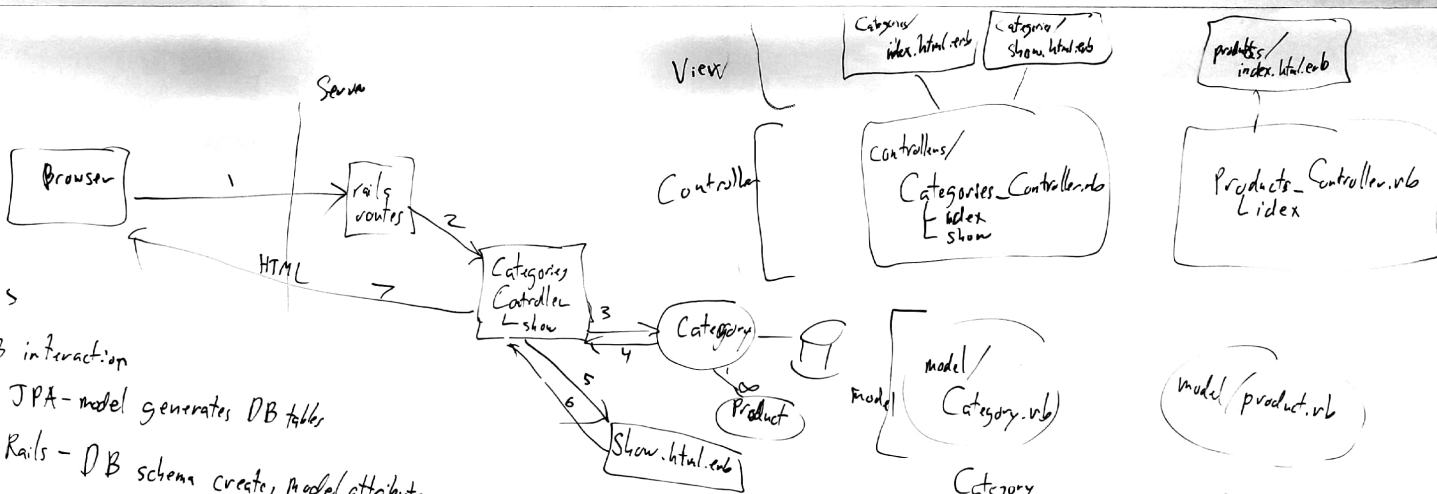


In Groups - Compare and contrast basics

- Online retailer has multiple product categories and associated with each of the categories are multiple products (a product can only belong to one category). There should be:
 - A page to display a list of categories
 - A page displays a list of products, and
 - A page that displays a single category showing its detail and all of its products.
- Design an MVC architecture solution for this same description in both Java and Rails including DB design.
- Create bullet point list of similarity/differences at each component.
- For the last page diagram a step-by-step flow for each architecture, pay particular attention to controller, model, view interaction for this call



Rails



Differences

- DB interaction**
 - JPA - model generates DB tables
 - Rails - DB schema create, model attributes
- URL Router**
 - Java - Servlet serves single URL differentiate GET/POST or params
 - Rail - Controller serves all related paths
- Control flow**

