Team #1 Code Crafters / Inspector: Team #3 "Software Juniors"

1. **Interview and presentation**
   ● Only one person in the video
2. **Project definition**
   ● Manage inventory
   ● Generation of a product database
   ● Search, calculate and tell the customer offers
   ● Manage a shopping cart
   ● Live chat or a contact form
   ● **Good declaration of requirements, clear and concise. Easy to find**
3. **Software Requirements**
   ● The requirements are aligned with the project definition
   ● The team did apply the IEEE830 format into the requirement document both in structure and from and writing.
   ● The requirements are clean and concise
   ● The diagrams are both missing (use case and class)
4. **Use case diagram**
   ● Can't open the file on visual paradigm
   ● The project has a shopping cart use case that is not specified in the diagram
5. **Class diagram**
   ● Missing multiplicity and some relationships on the diagram.
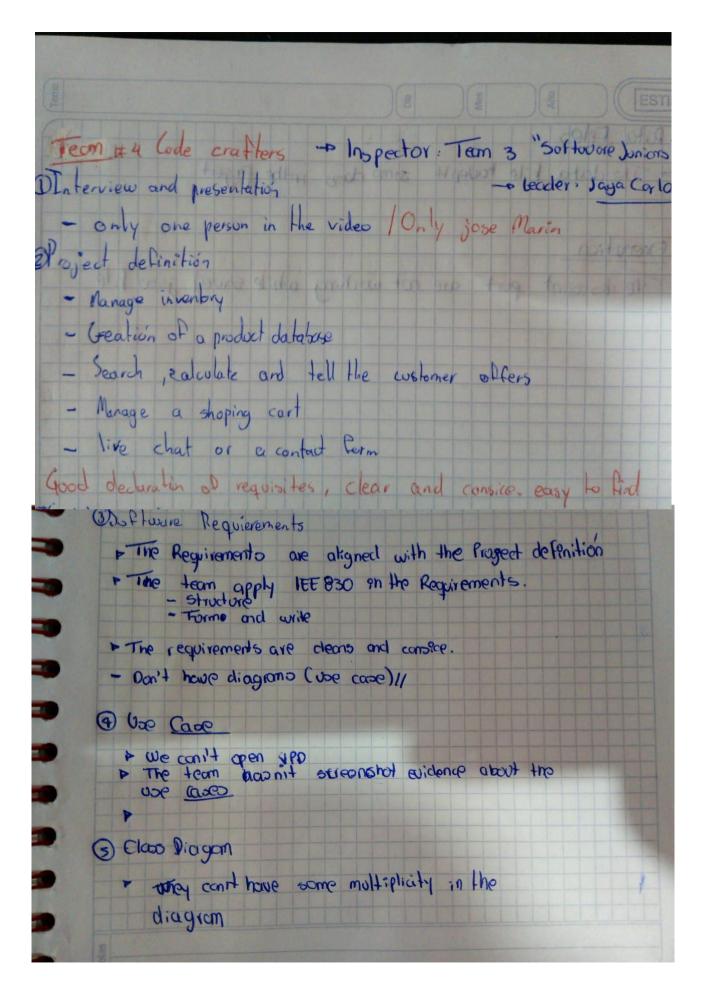
6. **Data Files**
   ● The data files do not have some of the classes that are used on the project.
7. **Execution**
   ● The discounts are not applied to the price of the product. Also, they are not saved into the JSON file, nor does the discounted price.
8. **Clean Code**
   ● do not use camel case in some variables
   ● class category does nothing (junk code)
   ● unused functions (junk code)

Team #4 Code crafters → Inspector: Team 3 "Software Juniors

1) Interview and presentation
→ leader: Jaya Carlo

- only one person in the video / Only jose Marin

2) Project definition

- Manage inventory
- Creation of a product database
- Search, calculate and tell the customer offers
- Manage a shoping cart
- live chat or a contact ferm

Good declaration of requisites, clear and consice. easy to find

3) Software Requirements

▸ The Requirements are aligned with the Project definition
▸ The team apply IEE 830 in the Requirements.
   - Structure
   - Forms and write

▸ The requirements are cleans and consice.
- Don't have diagrams (use case)//

④ Use Case

▸ We can't open VPD
▸ The team hasn't screenshot evidence about the use cases
▸

⑤ Class Diagram

▸ they can't have some multiplicity in the diagram

6) Data Files

- The data file haven't some class in the project

7) Execution

- The discount part are not working while saved json file