# **Gregory Ross**

# **Lab 9: Steve Krug Evaluation**

## **Questions:**

#### 1. What is E-Card?

User understood the purpose of an E-card and the goal of the site regarding MetroCard as it was the first thing she saw on the home page.

## 2. For how many days is MetroCard#1234567890 unlimited?

User immediately noticed days in which the card was unlimited. Stated 7 days.

#### 3. When does MetroCard #123456789 expire?

User could accurately tell the card expiration date.

#### 4. How much money is on MetroCard #1234567890?

User could accurately tell the card balance and stated \$10.50.

#### 5. How much do 10 rides cost?

User did not recognize how much 10 rides would cost until they understood selecting one of the price buttons would display the price.

#### 6. How much is a 30 Day Unlimited MetroCard?

The user gave the correct price of \$127.00 for a 30 day unlimited.

## 7. Add \$20 to MetroCard #1234567890, what is the order type?

The user correctly identified the order type as Cash Amount.

#### 8. What is the Final Balance of MetroCard #1234567890?

The user read the label "Final Balance" and the amount of \$30.50.

# 9. What if you changed your mind, and you want to add 10\$ to the same MetroCard, what should you do?

The user suggested reentering the MetroCard info by pressing the My Card tab because the site lacked a back button.

## 10. Fill out the billing form and submit it, did you have any issues?

The user understood what was required of each of the billing inputs.

# 11. What can you contact support about?

The user identified the input box and its label. They then accurately stated feedback and questions as the things you can contact support about.

## 12. Who are the developers of E-Card?

The user didn't understand the purpose of the developers and contact info and asked if a the input from the support page would go to a particular developer. Also asked which one would be suggested to contact.

The user seemed to navigate the site with ease and understood the information the site was providing. I believe this was due to the sites clarity and the users familiarity with certain with certain elements such a billing form fields. The user felt the site was slightly repetitive and inconvenient due to the need of them repeating a process that could've been handled with a button. User also seemed to find the developer info unnecessary for users who want to just submit support request.