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The usability problems that both the Activity 15.1 and 15.2 discuss is that iPad websites are not optimal. For instance, the links can be too small to tap on reliably, and the fonts are inconvenient to read for users. Another major issue that users would complain about the iPad is that they would get lost in an application. The reason why this issue is important is because participants can get lost by tapping the iPad too much, and it can cause the back button to disappear which makes it not possible for them to get back to the home page. Participants also complained that their iPad applications would either be in portrait or landscape view, which makes it more frustrating for users to navigate.

An additional testing tool that would be recommended for researchers is to ask participants to open specific apps or websites so that they can explore them and carry out tasks assigned to them. Each participant would be assigned tasks in random order. There will be some tasks that were designed specifically for the iPad for users to complete, but there will be other tasks that users will have to complete as well. The tasks are the same, but now the user will have to complete them through a website rather than the iPad. Researchers will be responsible for the presentation order so that the app would be first presented for some participants and the website would be first presented for other participants.

The reason why testing is done for the iPad before it gets released to the public so that the functionality of the product works properly. While the public gets hyped about the launch of the iPad, designers want to test it so that it would live up to those expectations. Even when after the iPad launched its debut, developers still want to get feedback from the public so that if there’s any usability issues, they can launch a second study.

**Works Cited**

Holloway, C., & Barbareschi, G. (2017, October 17). *Disability interactions: Creating inclusive innovations*. Amazon. https://www.amazon.com/Interaction-Design-Beyond-Human-Computer-ebook/dp/B07QGMC6WL