**Fluency Review Template**

**Name:** Tammy Dresen

**Date:** 01/25/2018

**Week:** 3

**Coding Topic:** Loops, Conditional Statements, Functions, Variables, Parameters, Arrays, Associative Arrays

**Description of Understanding:** I spent the end of week 2 working on the first topic. This is a subject that is somewhat familiar to me. I spent some time brushing up on the syntax for JavaScript, and got my website set up. I learned how to use Github pages. I also learned about Associative Arrays, and how they are basically Objects.

**Teaching Video:**

**Starting at:**

**Also Integrated with:**

|  |  |  |  |
| --- | --- | --- | --- |
| **File** | **Git Link** | **What should I be looking for?** | **Sandbox or Your code?** |
| loops.html | https://dresen-tammy.github.io/loops.html | Working loops, conditional statement, functions, and arrays. | Mine |
|  |  |  |  |

**Coding Topic:** Object Creation Functions, Inheritance, Properties, methods, Instantiation,

**Description of Understanding:** I spent the beginning of the week learning about Objects. I haven’t worked with Objects in JavaScript before, so it was interesting to learn about how they differ from objects in Java. I spent quite a bit of time making Object.create() work. It gave me a bit of trouble. One thing that surprised me was learing about var, let, and const. I had only heard of var, previously. I spent the end of the week learning about JSON Parse and Stingify.

**Teaching Video:**

**Starting at:**

**Also Integrated with:**

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| --- | --- | --- | --- |
| **File** | **Git Link** | **What should I be looking for?** | **Sandbox or Your code?** |
| objects.com | https://dresen-tammy.github.io/objects.html | Examples of objects and constructor functions. | Mine |
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**Coding Topic:** JSON Parse, Stringify

**Description of Understanding:**

**Teaching Video:**

**Starting at:**

**Also Integrated with:**

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| **File** | **Git Link** | **What should I be looking for?** | **Sandbox or Your code?** |
| topic3.html | https://dresen-tammy.github.io/topic3.html | Objects being stringified and then parsed. Also use of reviver parameter. | mine |
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