***Lesson Plans for the Week of: 10-24-16 Teacher: Mark Hall Course: Prog Period: 10***

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| Elements of  a Lesson | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| Objective/  Focus/  Essential  Question | Floating point numbers. | Rounding Errors and strings. | Compositions and errors. | Out of school. | Exercise questions. |
| Lesson/Act.  Type of Presentation | How floating point numbers work with arithmetic operators.  Creating fractions:legal and double. | How rounding errors can effect outcomes. Begin to write in strings. Creating concatenations and order of operations. | Building blocks to compose strings. Compile time errors and syntax errors. |  | Will answer end of chapter exercise questions. |
| Evaluation | Review programs. | Questions. | Practice correcting errors. |  |  |
| Extension/  Homework |  |  |  |  |  |