Feel free to use this as a template for your documentation in this class. You can add rows to the table as needed, or remove extra rows if you would like.

You can also just follow the standard documentation style that I demonstrate in class.

|  |  |  |
| --- | --- | --- |
| **Function Name** | **Inputs & Output** | **What does it do?** |
| numbersDivisibleBy2 | Outputs all numbers between 1 and 30 that are divisible by 2 | Outputs all numbers between 1 and 30 that are divisible by 2 using a for loop and a while loop. |
| printEvenNumbers | Outputs all even numbers between 1 and 10 | Outputs all even numbers between 1 and 10 using a for loop and a while loop. |
| letterGrade | Input a number grade in the let statement  Outputs what letter grade that is equivalent to | returns a letter grade depending on what number is given in the let statement using if statements for the ranges. |
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If you have a complicated line or section of code, talk about it here.

|  |  |
| --- | --- |
| **The Code** | **What does it do?** |
|  |  |
|  |  |
|  |  |

If you have any errors, talk about it here. If there is no Error Message, leave that column blank.

|  |  |  |
| --- | --- | --- |
| **Error Message** | **Put the error in your words** | **What did you try to fix it?** |
|  |  |  |
|  |  |  |
|  |  |  |

If you used anything we didn’t cover in class, use this table.

|  |  |  |  |
| --- | --- | --- | --- |
| **Name** | **Link to Docs** | **What does it do?** | **Why did you use it?** |
| findElement | [Array.prototype.find() - JavaScript | MDN](https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Array/find) | returns the first element in the provided array that satisfies the provided testing function | I used it to find the first element in an array that is greater than 20. |
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|  |  |  |  |