**Group White Boarding Assignment – Week 5**

Split into groups and apply the tools taught in Week 4 to interview with the following problems.

**GROUP 1**

Write a JavaScript function that takes in two integers and returns their sum, unless the two integers are equal. If the two integers are equal, then return three times their sum.

Examples:

Input (10, 20), returns 30

Input (10, 10), returns 60

**GROUP 2**

Write a JavaScript function that takes in three integers and returns the integer with the highest value. (Do not use Math.max()!!!)

Example:

Input (5, 8, 1), returns 8

**GROUP 3**

Write a function that generates a random number between 0-10. If this number is greater than five, log “Greater than five!”. If it is less than five, log “Less than five!”