1. Minimum finder
    a. If input array is empty(using .isEmpty())
        i. Return 0
    b. Define integer value called "minVal", declare as Integer.MAX_VALUE()
    c. For each loop(for each value in input array)(Variable: i)
        i. If minVal is greater than the i
            1. Redefine minVal as i
    d. Return minVal
2. Maximum finder
    a. If input array is empty(using .isEmpty())
        i. Return 0
    b. Define integer value called "maxVal", declare as Integer.MIN_VALUE()
    c. For each loop(for each value in input array)(Variable: i)
        i. If maxVal is less than the i
            1. Redefine maxVal as i
    d. Return maxVal
3. Determine number of unique values and create and array that only contains unique values
    a. If input array is empty(using .isEmpty())
        i. Return 0
    b. Use predefined int array called uniqueArray
    c. Change every value to be some absurdly number(Integer.MIN_VALUE()) using for loop
    d. Declare integer variable called "uniqueCount" and initialize to 0
    e. Declare boolean variable called "unique"
    f. For each loop(for each value in input array)(Variable: i)
        i. Set unique to true
        ii. For each loop(for each value in uniqueArray)(Variable: j)
            1. If i is equal to j
                a. Set unique to false
                b. Break the loop(the j for loop)
        iii. If unique is true
            1. Set the the value of the unique array to i, at the uniqueCount's index
            2. Increment uniqueCount by 1
    g. Declare new int array called temp and set it's size to be the value of uniqueCount
    h. For loop(Going from 0 to (uniqueCount - 1)
        i. Set temp at i to be equal to uniqueArray at i
    i. Set uniqueArray to be equal to temp
    j. Return uniqueCount