

Homework

Exercises

1. Loop through multi dimensional array

Write a function called `printMulti` that takes an array of arrays, such as:

```
var my_array = [[2,3,4], ["Hello CodeCore", 1, true]];
```

and prints every element to the console.

2. FizzBuzz...It's never going to leave you alone

Write a function called `fizzBuzz` that takes two numbers and it then prints "fizz" if the number is divisible by the first number and "buzz" if the number is divisible by the second number and "fizzbuzz" if it's divisible by both.

3. Largest number in an array

Write a function called `largestNumber` that takes an array of numbers the largest number.

4. Jukebox (part 1)

Starter code for this exercise is provided in the `jukebox` directory. Read through `jukebox/README.html` for instructions. You may (and should) complete this exercise in a group of two.

Delivery

Show your code for the Jukebox exercises to Mitch or another TA. They will review your code and mark it as complete for you.