



#### RUTGERS | CODING BOOTCAMP

Session 5.1 - jQuery/JavaScript Review and Timing Events

# jQuery/JavaScript Review and Timing Events

#### Objectives

- Students will reinforce their knowledge of jQuery
- Students will reinforce their knowledge of JavaScript
- Students will understand JavaScript Timing Events

#### This is an example of a function:

```
function adder(firstNum, secondNum) {
   var addedVal = firstNum + secondNum;
   return addedVal;
}
adder(1,2);
```

#### This is also an example of a function (anonymous but it does have a name):

```
var adder = function(firstNum, secondNum) {
   var addedVal = firstNum + secondNum;
   return addedVal
}
adder(3,4);
```

```
var adder = function(firstNum, secondNum) {
   var addedVal = firstNum + secondNum;
   return addedVal
}
adder(3,4);
```

```
var adder = function(firstNum, secondNum) {
   var addedVal = firstNum + secondNum;
   return addedVal
}
var y = adder(3,4);
```

```
function adder(firstNum, secondNum) {
  var addedVal = firstNum + secondNum;
  return addedVal;
}
adder(1,2);
```

```
function adder(firstNum, secondNum) {
   var addedVal = firstNum + secondNum;
   return addedVal;
}
var x = adder(1,2);
```

```
var myObj = {
   adder: function(firstNum, secondNum){
     var addedVal = firstNum + secondNum;
     return addedVal;
   },
   color: "red",
   height: 55
};
```

```
var my0bj = {
  adder: function(firstNum, secondNum){
     var addedVal = firstNum + secondNum;
     return addedVal;
  color: "red",
  height: 55
var x = my0bj.adder(8,2);
```

#### Podcast of the Week



A 10(ish) Minute Podcast for Developers.

https://developertea.com/

#### HW Questions?

# Coding Tips

- Create a Real Programming Environment
- Make Programs From Scratch
- Start Small
- Write Lots of Code
- Ask for Help
- Ask for Help the Right Way

http://www.programmingforbeginnersbook.com/blog/when\_you\_know\_the\_basics\_but\_you\_still\_cant\_code/

