## Directions:

}

});

return str + "!";

Call the **emotions()** function so that it prints the output you see below, but instead of passing the **laugh()** function as an argument, pass an inline function expression instead.

```
emotions("happy", laugh(2)); // you can use your laugh function from the previous
 qui zzes
Prints: "I am happy, haha!"
Solution:
/*
* Programming Quiz: Inline Functions (5-6)
// don't change this code
function emotions(myString, myFunc) {
    console.log("I am " + myString + ", " + myFunc(2));
}
// your code goes here
// call the emotions function here and pass in an
// inline function expression
emotions("happy", function(num){
var str = "";
var laughStr = "ha";
for(var x = 1; x <= num; x++){
str += laughStr;
```