Directions:

Write an anonymous function expression that stores a function in a variable called "laugh" and outputs the number of "ha"s that you pass in as an argument.

```
laugh(3);
```

Returns: hahaha!

Solution:

```
/*
 * Programming Quiz: Laugh (5-4)
 */

var laugh = function(num){
  var str = "";
  var laughStr = "ha";
  for(var x = 1; x <= num; x++){
     str += laughStr;
  }

  return str + "!";
};/* finish the function expression */
console.log(laugh(10));</pre>
```