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CSIS-1030

```javascript
//if customer enters parking garage invoke customerTotal()
var daysReceipts = [];
var customerCount = 0;

function trackCustomer() {
 if (true) {
   customerCount++
 }
 return customerCount
}

function customerTotal(hours) {
 var charge = 2;
 if (hours > 19) {
   charge = 10
 } else if( hours > 3) {
   var addHours = hours - 3
   var addFee = (.50) * addHours
   charge += addFee
 } else {
   charge = 2
 }
 daysReceipts.push(charge)
 trackCustomer()
}

//end of day invoke endOfDayTotals()

function endOfDayTotals () {
 var total;
 if (daysReceipts.length == customerCount) {
   for(var i = 0; i<daysReceipts.length; i++) {
     total = daysReceipts[i] += daysReceipts[i]
   }
 }
 return total;
}

console.log(111, daysReceipts)
console.log(222, customerTotal(4))
console.log(333, customerTotal(8))
console.log(444, customerTotal(13))
console.log(555, daysReceipts)
console.log(customerCount)
```