```
/*****************************
 * CODING CHALLENGE 2
 */

/*
John and his family went on a holiday and went to 3
different restaurants. The bills were $124, $48 and
$268.

To tip the waiter a fair amount, John created a
simple tip calculator (as a function). He likes to
tip 20% of the bill when the bill is less than $50,
15% when the bill is between $50 and $200, and 10%
if the bill is more than $200.

In the end, John would like to have 2 arrays:
1) Containing all three tips (one for each bill)
2) Containing all three final paid amounts (bill +
tip).

(NOTE: To calculate 20% of a value, simply multiply
if with 20/100 = 0.2)

GOOD LUCK 😊
*/
```