

## Exercise 3: How much is the Bill?

In this exercise, you will be required to add the function `totalBill` as a property in the object and implement it.

### WE'LL COVER THE FOLLOWING ^

- Problem Statement
- Sample Input
- Sample Output

In the [first](#) exercise, you created an object named `product` with certain defined *properties*. This exercise is a continuation of it.

## Problem Statement #

In this exercise, you are required to write a function `totalBill` that *returns* the total bill after the customer buys that product.

**Note:** Assume all prices are in *dollars*.

The *object* from the previous exercise is already given below. However, the property values are not set. You can set them to whatever you want. The skeleton of the function is already given; you just need to write its implementation.

## Sample Input #

- `name` : Cheese
- `price` : 20
- `amount` : 10
- `madeIn` : USA

## Sample Output #

`totalBill` returns **200 dollars**.

**Note:** The solution to this exercise is available in the code widget below. However, it'll be good practice to solve this problem yourself first. Good luck!

```
var product = {  
  //These are sample values, you can change them to whatever you want  
  name: 'Cheese',  
  price: 20,  
  amount: 10,  
  madeIn: 'USA',  
  //write code for the function here  
  totalBill() {}  
}
```

