Functions Part 2 Parameters and Arguments



Function Syntax:

```
Function name(arguments){
//body
```

```
function getMilk(bottles){

alert("leaveBouse");
alert("moveMight");
alert("moveM
```

```
function getMilk (bottles) {
  var cost = bottles * 1.5;
  //Do something with cost
}
```



Code1:

```
function getMilk(bottles){

console.log("Leave House");

console.log("Move Right");

console.log("Move Up");

console.log("Move Up");

console.log("Move Up");

console.log("Move Up");

console.log("Move Up");

console.log("Move Right");

console.log("Move Right");

console.log("Buy "+bottles+" bottles of Milk.");

console.log("Move Left");

console.log("Move Down");

console.log("Move Down");
```

```
console.log("Move Down");
console.log("Move Left");
console.log("Move Left");
console.log("Enter House");
}
//Functioon call
getMilk(5);
function getMilk(money){
console.log("Leave House");
console.log("Move Right");
console.log("Move Right");
console.log("Move Up");
console.log("Move Up");
console.log("Move Up");
console.log("Move Up");
console.log("Move Right");
console.log("Move Right");
  var noOfBottles = Math.floor(money/1.5);
console.log("Buy "+noOfBottles+" bottles of Milk.");
console.log("Move Left");
console.log("Move Down");
console.log("Move Down");
console.log("Move Down");
console.log("Move Down");
console.log("Move Left");
console.log("Move Left");
console.log("Enter House");
```

```
}
//Function Call
getMilk(5);
```

//Visit this site

Round down JavaScript

http://www.w3schools.com

http://www.w3schools.com/jsref/jsref_floor.asp