Nam	e Period				
Skil	Skill 23.01 Exercise 1				
(a)	What is a function?				
(b)	Why are functions considered abstractions?				
	23.02 Exercise 1				
(c)	Using a function declaration, create a function called getReminder() that prints a reminder to the console. In the function body of getReminder(), log the following reminder to the console: 'Water the plants.'				
(d)	Using a function declaration, create a function called greetInSpanish(). In the function body add a				
(α)	console.log() that prints: 'Buenas Tardes.'				
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Skill	23.03 Exercise 1				
Imag	ine that you manage an online store. When a customer places an order, you send them a thank you note.				
Let's	create a function to complete this task:				
	Define a function called sayThanks() as a function declaration.				
	n the function body of sayThanks(), add code such that the function writes the following thank you message				
	to the console when called: 'Thank you for your purchase!'				
	Call sayThanks() to view the thank you message in the console.				
	Functions can be called as many times as you need them. Imagine that three customers placed an order and you wanted to send each of them a thank you message. Update your code to call sayThanks() three times.				
-	wanted to send each of them a thank you message. Opuate your code to can say manks() times times.				

Skill 23.04 Exercise 1				
The code below creates the output shown to the right.				
<pre>var square = document.createElement("div") var dimensions = 200; var xPos = 0; var yPos = 0; square.style.width = dimensions + "px"; square.style.height = dimensions + "px"; square.style.border = "thick solid #0000FF square.style.position = "absolute"; square.style.left = xPos + "px"; square.style.top = yPos + "px"; document.body.append(square);</pre>				
Rewrite the code above as a function. Call the function <i>drawSquare</i> . Pass the following parameters to				
drawSquare: dimensions, xPos, yPos and use them in the body of the paragraph in place of the hardcoded values.				
Call drawSquare to create squares on the screen like the output shown below.				

Skill 23.05 Exercise 1				
The code below is intended to create a square using the function in the previous exercise.				
makeSquare(200, 0, 0);				
But, when the following code is implemented to add text to the square an error occurs.				
square.innerHTML = "Here is some text!";				
<ul><li>(a) Explain why?</li><li>(b) Modify the code from the previous exercise to fix the error.</li></ul>				