	Map	Reduce	Filter

Preparation	Write a simple function FtoC(n), which takes a number expressing degrees Fahrenheit and converts it into degrees Celsius.
	
	``python
	def FtoC(degreesF):
	    return (degreesF - 32) * (5/9)
	``
		Write a simple function maxOfTwo(x,y) that takes two numbers, x and y, as input and returns the largest of them.
		
		``python
		def maxOfTwo(x, y):
		    if x > y:
		        return x
		    else:
		        return y
		``
			Write a simple function isOdd(n) that takes a number and returns true if the number is odd.
			
			``python
			def isOdd(n):
			    return n % 2 == 1
			``

Practice	Write a function that takes a list *temp* of temperatures expressed in degrees Fahrenheit as input, returns the list of those temperatures expressed in degrees Celsius, and uses map() Python function to accomplish this task.	Write a function that takes list *nums* of numbers as input, returns maximum of that list, and uses reduce() Python function to accomplish this task.	Write a function getOdds that takes list *nums* of numbers as input, returns a list containing only odd numbers from the original list, and uses filter() Python function to accomplish the task.