t Carrier		6 -
45	10-10 h. Long C. 1000 C.	些
7 8	Sort characters by frequency	
	basically all you have to do is store all	
	characters in a map with its frequencies	E
-	then find the higest frequency in the map	正
	now iterative transaign the highest feavency to	
	lowest frequency	
	Land an inner loop iterating through the map	j.
	to find an element matching current frequency	ī
resper	when you find the matching frequency	
function	you push that frequency element into vector as	
1.32	many times as its occarrence (freau.	
And the second s	then just return the vector.	
	The last of the control of the contr	
	The state of the s	
		- 4
0.4	And word show as a a little of the	
	are cat combe mode bron act	
	There when the owner the party of the second will be the second with the second will be the second will be the second with the second will be the second with the second will be the second with the second will be the second will be the second will be the second with the second will be the second will be the second with the second	. 1
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