OUTPUT



MAPS AND CLASSES

다 다 Welcome Elements Consol	» + ₽ 3 ♂ ⇔ ∶ ×
■ O top ▼ ○ Filter	Default levels ▼ ■ 3
☐ Hide network	
☐ Preserve log	☐ Log XMLHttpRequests
_	✓ Eager evaluation
Selected context only	✓ Autocomplete from history
Group similar messages in console	✓ Treat code evaluation as user action
✓ Show CORS errors in console	
****MAP DEMO****	maps.js:1
Maths MARK : 100	maps.js:12
Science MARK : 89	maps.js:13
English MARK : 90	<u>maps.js:14</u>
CS MARK : 100	<u>maps.js:15</u>
Keys: Maths, Science, English, CS <u>maps.js:18</u>	
Values: 100,89,90,100	<u>maps.js:21</u>
Does 'Maths' exist? true	maps.js:24
Does 'History' exist? false	maps.js:25
After deleting 'English':	maps.js:31
▶ Map(3) {'Maths' => 100, 'Science' =	•
	<u>classes.js:2</u>
***** Creating Objects using ES6 features *******	
Tata	classes.js:19
[Tata, red]	<u>classes.js:21</u>