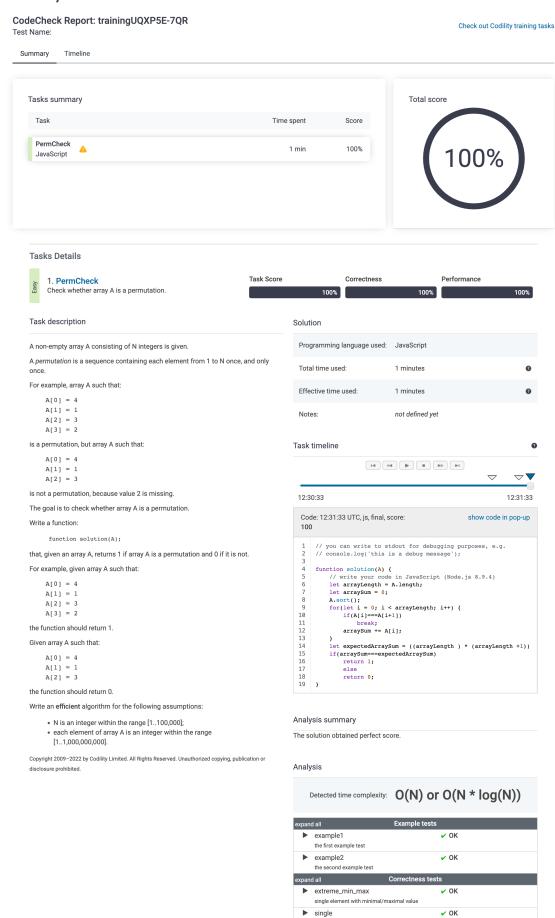
## Codility\_



▶ double

two elements

✓ OK

	•		
•	<pre>antiSum1 total sum is correct, but it is not a permutation, N &lt;= 10</pre>		ОК
•	small_permutation permutation + one element occurs twice, N = $\sim$ 100	•	ок
•	permutations_of_ranges permutations of sets like [2100] for which the anwsers should be false	•	ОК
expand	all Performance test	ts	
•	medium_permutation permutation + few elements occur twice, N = ~10,000	-	ок
•	$\label{eq:antiSum2} \mbox{total sum is correct, but it is not a permutation, N = $$\sim 100,000$}$	-	ок
•	$\label{large_not_permutation} $$ permutation + one element occurs three times, N = $$ \sim 100,000 $$$	•	ок
•	large_range sequence 1, 2,, N, N = ~100,000	•	ок
•	extreme_values all the same values, N = ~100,000	•	ок
•	various_permutations all sequences are permutations	-	OK