)	三	Proble	em List	<	>	⊃\\$			Run	(Submit	Ø			88	£6
=	Descrip	otion			⊥ S	olutions	'S Sub	missions	☆ Del	bugge	er X					
1899. Merge Triplets to Form Target Triplet																
Medium Topics Companies Hint																
• A 1	triplet i	is an arr	ay of th	ree in	tegers	s. You are	given a 2	2D integer	array t	riple	ets , wher	e trip	lets[i] = [a _i , b _i , c _i] descri	bes the i th	h t
То	To obtain target, you may apply the following operation on triplets any number of times (possibly zero):															
														a_i , a_j), $max(b_i$, b_j), m l be updated to $[max(2,$		
Re	turn tr	ue <i>if it</i>	is possib	ole to	obtair	the targ	get <i>tripl</i>	et [x, y,	z] as a	an ele	ement of	triple	ets, <i>or</i>	false otherwise.		
Example 1:																
	<pre>Input: triplets = [[2,5,3],[1,8,4],[1,7,5]], target = [2,7,5] Output: true Explanation: Perform the following operations:</pre>														((2	
Ex	ample	2:														
	0utpu	t: fa	lse					arget =			ement b	ecaus	e the	re is no 2 in any o	of the tr	^iŗ
Ex	ample	3:														
	Outpu Expla - Cho - Cho	t: tru nation ose those the	ue n: Per ne fir ne thi	form st an	the nd th	follow: hird tr: ourth t	ing ope iplets riplets		s: 8],[2,3 3],[2,	3,4], 3,4]	[1,2,5 ,[2,5,],[5,2	2,3]]	. Update the third]. Update the fourt		
Со	nstrair	nts:														
• 1 <= triplets.length <= 10 ⁵																
• triplets[i].length == target.length == 3																
•	1 <= 8	a _i , b _i ,	Ci, X,	у, Z	<= 1	000										
Se	en this	questio	n in a re	al inte	erview	before?	1/4									
Y	es N	lo														
Aco	cepted	50.5K	Subn	nission	s 76 .	9K Ad	cceptance	Rate 65.7	%							
	Торіс	S														
	Com	panies														
	Hint	1														
	Hint ?	2														
Discussion (8)																
Co	nvriaht (a 2024 I	eetCode /	All riah	ts rese	rved										