9/2021 Find Minimum Time to Finish All	لا≯ Dremium ا
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5639. Find Minimum Time to Finish All Jobs	ref=nb_npl)
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You are given an integer array jobs , where jobs[i] is the amount of time it takes to complete	the i th job. User Accepted:
There are k workers that you can assign jobs to. Each job should be assigned to exactly one worworker is the sum of the time it takes to complete all jobs assigned to them. Your goal is to devise	
that the maximum working time of any worker is minimized . Return the minimum possible maximum working time of any assignment.	Total Accepted:
Notari the minimum poesible maximum notari guno et any designiment.	Total Submissions:
Example 1:	Difficulty:
<pre>Input: jobs = [3,2,3], k = 3 Output: 3 Explanation: By assigning each person one job, the maximum time is 3.</pre>	
Example 2:	
<pre>Input: jobs = [1,2,4,7,8], k = 2 Output: 11</pre>	
Explanation: Assign the jobs the following way: Worker 1: 1, 2, 8 (working time = $1 + 2 + 8 = 11$)	
Worker 2: 4, 7 (working time = $4 + 7 = 11$)	
The maximum working time is 11.	
Constraints:	
• 1 <= k <= jobs.length <= 12	

```
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 JavaScript
  1 ▼ /**
2 * (
       * @param {number[]} jobs
* @param {number} k
  3
       * @return {number}
  4
5
  6 v var minimumTimeRequired = function(jobs, k) {
7
  8
     };
\ \square Custom Testcase
                        Use Example Testcases
```

△ Submit

Run