

14-oktabr

1. `concat()` funksiyasini tuzing

`concat([1, 2, 3], [4, 5], [6, 7]) → [1, 2, 3, 4, 5, 6, 7]`

`concat([1], [2], [3], [4], [5], [6], [7]) → [1, 2, 3, 4, 5, 6, 7]`

`concat([1, 2], [3, 4]) → [1, 2, 3, 4]`

`concat([4, 4, 4, 4, 4]) → [4, 4, 4, 4, 4]`

2.

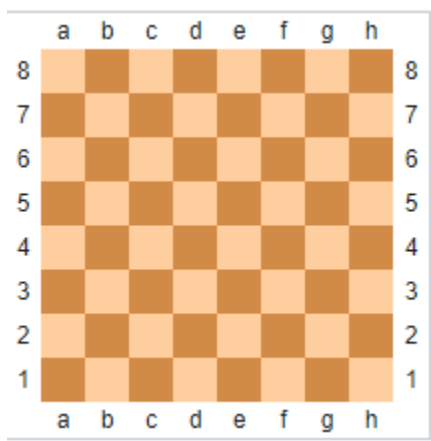


Figura (x, y) katakchada joylashgan, figura oq katakda joylashgan bo'lsa "WHITE", qora katakda joylashgan bo'lsa "BLACK" yozuvlarini qaytaruvchi `check(x, y)` funksiyasini tuzing

Input	Output
<code>x = 'a', y = 2</code>	WHITE
<code>x = 'd', y = 4</code>	BLACK

3. <https://www.hackerrank.com/challenges/minimum-loss/problem>

hackerrank satyidan yuqoridagi masala ishlanadi, tizim bilan tanishish uchun.