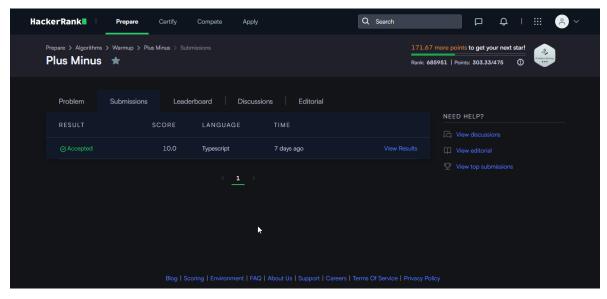


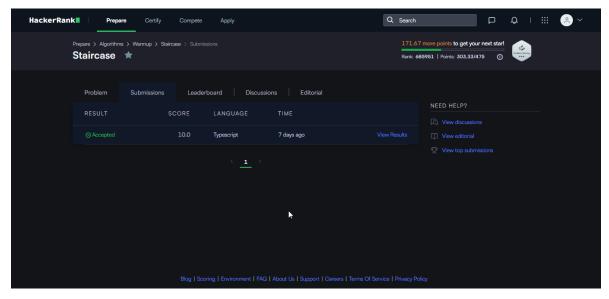
Problem	Language	Time	Result	Score	Action
Number Line Jumps	javascript	7 days	Terminated due to timeout	4.05	View results
Number Line Jumps	javascript	7 days	Terminated due to timeout	4.05	View results
Mini-Max Sum	typescript	7 days	Accepted	10.0	View results
Staircase	typescript	7 days	Accepted	10.0	View results
Plus Minus	typescript	7 days	Accepted	10.0	View results
Simple Array Sum	typescript	7 days	Accepted	10.0	View results

EASY

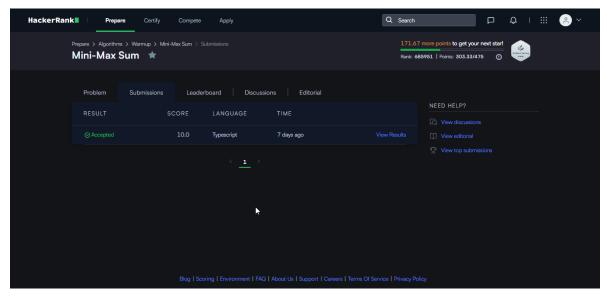
Plus Minus



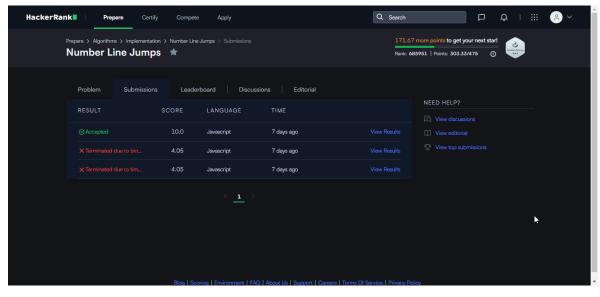
Staircase



Mini-max-sum

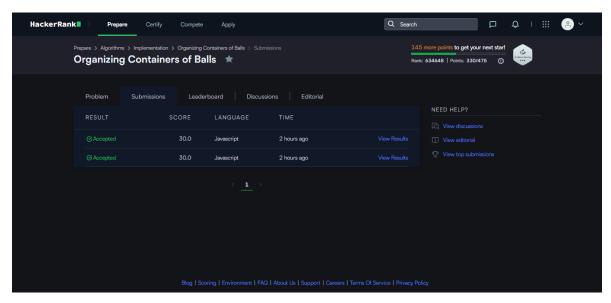


Kangaroo



MEDIUM

Organizing Containers of Balls



```
Change Theme Language JavaScript (Node.js) 

* Complete the 'organizingContainers' function below.

* The function is expected to return a STRING.

25 * The function accepts 2D_INIEGER_ARRAY container as parameter.

30 */

31 * V function organizingContainers(container) {

32 * V function organizingContainers(container) {

33 * V function organizingContainer.length).fill(0);

34 * Let a = new Array(container.length).fill(0);

35 * Let b = new Array(container.length).fill(0);

36 * For (Let i = 0; i < container.length; i++) {

37 * For (Let j = 0; j < container.length; j++) {

38 * Jaji+= container[i][j];

39 * Jasort((a, b) => a - b);

40 * Jasort((a, b) => a - b);

41 * Jasort((a, b) => a - b);

42 * Jasort((a, b) => a - b);

43 * Jasort((a, b) => a - b);

44 * Jasort((a, b) => a - b);

45 * Jasort((a, b) => a - b);

46 * Jasort((a, b) => a - b);

47 * Jasort((a, b) => a - b);

48 * Jasort((a, b) => a - b);

49 * Jasort((a, b) => a - b);

40 * Jasort((a, b) => a - b);

41 * Jasort((a, b) => a - b);

42 * Jasort((a, b) => a - b);

43 * Jasort((a, b) => a - b);

44 * Jasort((a, b) => a - b);

45 * Jasort((a, b) => a - b);

46 * Jasort((a, b) => a - b);

47 * Jasort((a, b) => a - b);

48 * Jasort((a, b) => a - b);

49 * Jasort((a, b) => a - b);

40 * Jasort((a, b) => a - b);

41 * Jasort((a, b) => a - b);

42 * Jasort((a, b) => a - b);

43 * Jasort((a, b) => a - b);

44 * Jasort((a, b) => a - b);

45 * Jasort((a, b) => a - b);

46 * Jasort((a, b) => a - b);

47 * Jasort((a, b) => a - b);

48 * Jasort((a, b) => a - b);

49 * Jasort((a, b) => a - b);

40 * Jasort((a, b) => a - b);

41 * Jasort((a, b) => a - b);

42 * Jasort((a, b) => a - b);

43 * Jasort((a, b) => a - b);

44 * Jasort((a, b) => a - b);

45 * Jasort((a, b) => a - b);

46 * Jasort((a, b) => a - b);

47 * Jasort((a, b) => a - b);

48 * Jasort((a, b) => a - b);

49 * Jasort((a, b) => a - b);

40 * Jasort((a, b) => a - b);

41 * Jasort((a, b) => a - b);

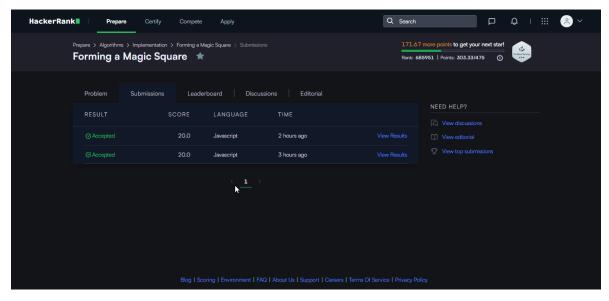
42 * Jasort((a, b) => a - b);

43 * Jasort((a, b) => a - b);

44 * Jasort((a, b) => a - b);

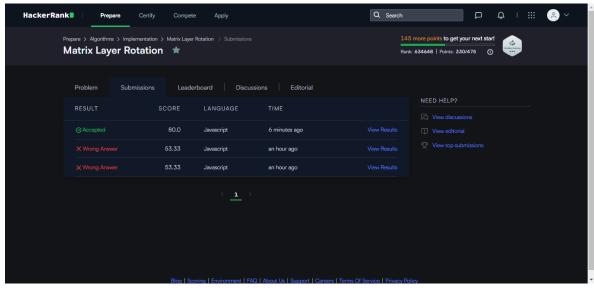
45 * Ja
```

Magic Square

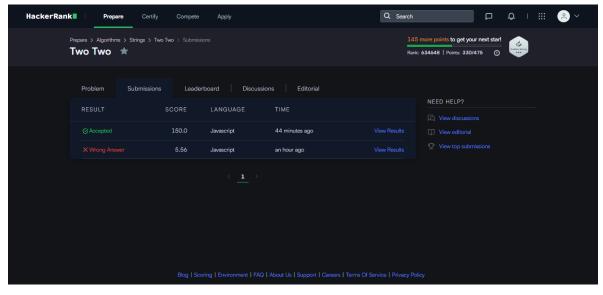


HARD

Matrix Layer Rotation



Two-Two



```
Change Theme Language JavaScript (Node.js) 

Change Theme Language JavaScript (Node.js) 

(Change Theme Language J
```