

LEAP CRM x SANSIP Dialer x Segue stream training - Further x Collections.deque() | HackerRank x +

hackerank.com/challenges/py-collections-deque/problem?isFullScreen=true

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HackerRank

Prepare > Python > Collections > Collections.deque()

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Submissions

Perform append, pop, popleft and appendleft methods on an empty deque *d*.

Input Format

The first line contains an integer *N*, the number of operations.
The next *N* lines contains the space separated names of methods and their values.

Constraints

$0 < N \leq 100$

Output Format

Print the space separated elements of deque *d*.

Sample Input

```
6
append 1
append 2
append 3
appendleft 4
pop
popleft
```

Sample Output

```
1 2
```

Leaderboard

Discussions

Editorial

You have earned 20.00 points!
59/115 challenges solved. 51%

Congratulations

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Test case 0 [🔗](#)

Test case 1 [🔗](#)

Test case 2 [🔗](#)

Test case 3 [🔗](#)

Test case 4 [🔗](#)

Test case 5 [🔗](#)

Input (stdin)

```
6
append 1
append 2
append 3
appendleft 4
pop
popleft
```

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Prepare > Python > Collections > Piling Up!

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Submissions

$1 \leq sideLength < 2^{31}$

Output Format

For each test case, output a single line containing either Yes or No.

Sample Input

STDIN	Function
2	T = 2
6	blocks[] size n = 6
4 3 2 1 3 4	blocks = [4, 3, 2, 1, 3, 4]
3	blocks[] size n = 3
1 3 2	blocks = [1, 3, 2]

Sample Output

```
Yes
No
```

Explanation

In the first test case, pick in this order: **left - 4, right - 4, left - 3, right - 3, left - 2, right - 1**.

In the second test case, no order gives an appropriate arrangement of vertical cubes. 3 will always come after either 1 or 2.

Leaderboard

Discussions

Editorial

You have earned 50.00 points!
60/115 challenges solved. 52%

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Test case 0 [🔗](#)

Test case 1 [🔗](#)

Test case 2 [🔗](#)

Test case 3 [🔗](#)

Test case 4 [🔗](#)

Compiler Message

Success

Input (stdin)

```
2
6
4 3 2 1 3 4
3
1 3 2
```

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LEAP CRM

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Segue stream training - Further

Reduce Function | HackerRank

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Prepare > Python > Python Functionals > Reduce Function

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denominator(D_1) of the n^{th} rational number in the list.

Constraints

- $1 \leq n \leq 100$
- $1 \leq N_i, D_i \leq 10^9$

Output Format

Print only one line containing the numerator and denominator of the product of the numbers in the list in its simplest form, i.e. numerator and denominator have no common divisor other than 1.

Sample Input 0

```
3
1 2
3 4
10 6
```

Sample Output 0

```
5 8
```

Explanation 0

Required product is $\frac{1}{2} \times \frac{3}{4} \times \frac{10}{6} = \frac{5}{8}$

Submissions

Leaderboard

Discussions

Editorial

You have earned 30.00 points!

58/115 challenges solved.

50%

Congratulations

You solved this challenge. Would you like to challenge your friends?

Next Challenge

Test case 0

Test case 1

Test case 2

Test case 3

Test case 4

Test case 5

Compiler Message

Success

Hidden Test Case

Unlock this test case for 5 hacks.

UnLock

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1 / 1

54%

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Certificate

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20 Sep, 2023

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Certificate

This is to certify that

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20 Sep, 2023

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Run Code Submit Code

Problem

Query all columns for all American cities in the **CITY** table with populations larger than 100000. The **CountryCode** for America is USA.

The **CITY** table is described as follows:

CITY	
Field	Type
ID	NUMBER
NAME	VARCHAR2(17)
COUNTRYCODE	VARCHAR2(3)
DISTRICT	VARCHAR2(20)
POPULATION	NUMBER

Submissions

Leaderboard

Discussions

Congratulations

You solved this challenge. Would you like to challenge your friends? [f](#) [t](#) [in](#) [Next Challenge](#)

Test case 0

Compiler Message

Success

Input (stdin)

Download

1

Expected Output

Download

1 3878 Scottsdale USA Arizona 202705
2 3965 Corona USA California 124966
3 3973 Concord USA California 121780
4 3977 Cedar Rapids USA Iowa 120758
5 3982 Coral Springs USA Florida 117549

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7 2015-10-30 2015-10-31

Problem

Sample Output

```
2015-10-28 2015-10-29
2015-10-30 2015-10-31
2015-10-13 2015-10-15
2015-10-01 2015-10-04
```

Explanation

The example describes following four projects:

- Project 1: Tasks 1, 2 and 3 are completed on consecutive days, so these are part of the project. Thus start date of project is 2015-10-01 and end date is 2015-10-04, so it took 3 days to complete the project.
- Project 2: Tasks 4 and 5 are completed on consecutive days, so these are part of the project. Thus, the start date of project is 2015-10-13 and end date is 2015-10-15, so it took 2 days to complete the project.
- Project 3: Only task 6 is part of the project. Thus, the start date of project is 2015-10-28 and end date is 2015-10-29, so it took 1 day to complete the project.
- Project 4: Only task 7 is part of the project. Thus, the start date of project is 2015-10-30 and end date is 2015-10-31, so it took 1 day to complete the project.

Submissions

Leaderboard

Discussions

Congratulations

You have earned 40.00 points!
You are now 80 points away from the 3rd star for your sql badge. 36% 220/300

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Test case 0

Compiler Message

Success

Input (stdin)

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1 INPUT

Expected Output

Download

```
1 2015-10-15 2015-10-16
2 2015-10-17 2015-10-18
3 2015-10-19 2015-10-20
4 2015-10-21 2015-10-22
```

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